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# Exercise intervention for patients with chronic low back pain: a systematic review and network meta-analysis

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**Purpose:** Chronic low back pain (CLBP) is an aging and public health issue that is a leading cause of disability worldwide and has a significant economic impact on a global scale. Treatments for CLBP are varied, and there is currently no study with high-quality evidence to show which treatment works best. Exercise therapy has the characteristics of minor harm, low cost, and convenient implementation. It has become a mainstream treatment method in clinics for chronic low back pain. However, there is insufficient evidence on which specific exercise regimen is more effective for chronic non-specific low back pain. This network meta-analysis aimed to evaluate the effects of different exercise therapies on chronic low back pain and provide a reference for exercise regimens in CLBP patients.

**Methods:** We searched PubMed, EMBASE, Cochrane Library, and Web of Science from inception to 10 May 2022. Inclusion and exclusion criteria were used for selection. We collected information from studies to compare the effects of 20 exercise interventions on patients with chronic low back pain.

**Results:** This study included 75 randomized controlled trials (RCTs) with 5,254 participants. Network meta-analysis results showed that tai chi [standardized mean difference (SMD), -2.11; 95% Cl, -3.62 to -0.61], yoga (SMD, -1.76; 95% Cl -2.72 to -0.81), Pilates exercise (SMD, -1.52; 95% Cl, -2.68, to -0.36), and sling exercise (SMD, -1.19; 95% Cl, -2.07 to -0.30) showed a better pain improvement than conventional rehabilitation. Tai chi (SMD, -2.42; 95% Cl, -3.81 to -1.03) and yoga (SMD, -2.07; 95% Cl, -2.80 to -1.34) showed a better pain improvement than no intervention provided. Yoga (SMD, -1.72; 95% Cl, -2.91 to -0.53) and core or stabilization exercises (SMD, -1.04; 95% Cl, -1.80 to -0.28) showed a better physical function improvement than conventional rehabilitation. Yoga (SMD, -1.81; 95% Cl, -2.78 to -0.83) and core or stabilization exercises (SMD, -1.13; 95% Cl, -1.66 to -0.59) showed a better physical function improvement than no intervention provided.

**Conclusion:** Compared with conventional rehabilitation and no intervention provided, tai chi, toga, Pilates exercise, sling exercise, motor control exercise, and core or stabilization exercises significantly improved CLBP in patients. Compared with conventional rehabilitation and no intervention provided, yoga and core or stabilization exercises were statistically significant in improving physical function in patients with CLBP. Due to the limitations of the quality and quantity of the

included studies, it is difficult to make a definitive recommendation before more large-scale and high-quality RCTs are conducted.

KEYWORDS

exercise therapy, chronic low back pain, network meta-analysis, CLBP, aging and public health

# Introduction

Low back pain is a more severe low back pain syndrome that can be classified by duration as acute (pain lasting for less than 6 weeks), subchronic (6–12 weeks), or chronic (more than 12 weeks) (1, 2). Only 39–76% of patients fully recover after an acute pain episode, suggesting that a significant proportion suffer from chronic low back pain (CLBP) (3). CLBP is a common and effective public health problem worldwide and is the second most common reason for medical visits in people aged 65 years or older (4, 5). Studies have found that the incidence and prevalence of CLBP increase with age (6–8). CLBP imposes an enormous economic and social burden, which will become even more onerous in the coming decades as the number of patients with CLBP is expected to increase significantly (9). In addition, a study of nearly 200,000 people in 43 countries found that those with CLBP were twice as likely to suffer from depression, anxiety, psychosis, or sleep deprivation (10, 11).

CLBP can lead to disability, high treatment costs, absenteeism, and sick leave (10). Exercise therapy is based on kinematics, biomechanics, physiology, and pathology to improve body function, regulate physiological state, improve mental quality, and eliminate mental disorders. Exercise therapy is characterized by low harm, low cost, and easy implementation and has become the first choice in the clinical treatment of CLBP (12). There are many kinds of exercise therapy (12), and it is unclear which exercise therapy is the best. Direct comparative evidence of exercise therapy suggests that core stability training is more effective than aerobic and stretching exercises in treating CLBP (13).

A review by Hayden reported that exercise therapy might be more effective than education and non-exercise physiotherapy alone in improving pain and function (14). However, Pilates remains controversial for CLBP pain, as reported in paired meta-analyses (15). In a previous net meta-analysis, studies found that exercise and heat were the best modalities for relieving CLBP pain (16). However, we found that the current study needs a detailed breakdown of exercise modalities, such as tai chi and water sports, on the effects of CLBP (17, 18). We wanted to better explore the effects of other exercises on CLBP patients. We performed a complex variety of exercise therapies, included more exercise modalities in our network meta-analysis, and analyzed RCTs on the effects of different exercise therapies on patients with CLBP to evaluate their therapeutic effects comprehensively and suggest the best exercise therapy for selecting exercise programs.

# Materials and methods

This network meta-analysis was designed according to the guidelines for Preferred Reporting Items of Systems Review and Network Meta-Analysis (PRISMA-NMA) (19), registered in the PROSPERO database (CRD42023388526).

## Search strategy

PubMed, Web of Science, Embase, and Cochrane Library were searched to identify studies published as of 10 May 2022 associated with RCT of exercise therapy for CLBP. The search takes a combination of subject words and free words. The search strategy is shown in Supplementary Appendix 1.

#### Study selection

Two independent reviewers (Chengkun Yan and Xian Huang Li) screened the titles and abstracts of publications retrieved by the search strategy to identify those eligible for inclusion. The full text of potentially eligible studies was evaluated according to the inclusion and exclusion criteria. The disagreements between reviewers were resolved through discussion. The NoteExpress software is used to manage this phase.

#### Inclusion criteria

Inclusion and exclusion criteria are based on PICOS standards, see Table 1 for specific inclusion and exclusion criteria.

#### Data extraction

Data extraction pairs of reviewers independently extracted the following data: first author, year of publication, country, sample size, CLBP time, age, weight, height, intervention, and intervention time. Data were expressed as mean ± standard deviation (SD). If outcome measures report multiple time points, we extract the data for the latest time point.

### Risk of bias assessment

The risk of bias was assessed independently by two reviewers and adjudicated by a third reviewer using the Cochrane Collaboration's tools (22), which include sequence generation, assignment hiding, blinding, incomplete results data, non-selective results reporting, and other sources of bias. Each criterion was judged to have a low, unclear, or high risk of bias.

#### TABLE 1 Inclusion and exclusion criteria.

Category	Inclusion criteria	Exclusion criteria
Population	Patients diagnosed with chronic low back pain (20, 21)	Patients with severe high
		blood pressure, heart
		disease, or other serious
		systemic diseases
Interventions	Core or stabilization exercises (CSE), yoga, McKenzie exercise (MKE), aerobic exercise (AE), water-based	
	physical activity (WPA), physical therapies (PT), manual treatment (MAT), sling exercise (SE), tai chi (TC),	
	Pilates exercise (PE), other exercise (OE), motor control exercise (MCE), muscle training (MUT), multimodal	
	exercise (MUE), conventional rehabilitation (COR), no intervention provided (NIP), home exercise (HE),	
	stretching exercise (STE), virtual reality exercise (VR), and education (ED).	
Comparisons	No intervention provided (NIP) and conventional rehabilitation (COR).	
Outcomes	The primary analysis for this study was to assess the intensity of the pain [Visual Analog Scale (VAS) or	
	Numerical Rating Scale (NRS)]. The second analysis was the Roland Morris Disability Questionnaire (RMDQ) or	
	the Oswestry Disability Index (ODI) for treatment response to back-related functional limitations.	
Study	Randomized controlled trial; published in English or Chinese	

Each intervention is defined in Supplementary Appendix 2. Each result outcome measure is defined in Supplementary Appendix 3.

# Data analysis

We used the "netmeta" package of R-4.2.1 software to conduct a network meta-analysis. The STATA 15.1 "networkplot" function is used to draw and generate network diagrams to describe and present different forms of exercise. We used nodes to represent various interventions and edges to represent head-to-head comparisons between interventions. The node split method was used to assess inconsistency between direct and indirect comparisons (23). The pooled estimates and 95% confidence intervals (95% CI) were calculated using random effects network element analysis. When we are interested in outcomes that use the same unit of measurement in the study, consider mean difference (MD) as a therapeutic effect to analyze the results or evaluate standardized mean difference (SMD). A pairwise random-effects meta-analysis was performed to compare various exercise treatments. Heterogeneity was assessed for all pairwise comparisons using the *I*<sup>2</sup> statistic and publication bias using the value of p of Egger's test. Funnel plots were conducted to determine publication bias and minor study effects measured by results reported in more than 10 studies.

# Results

#### Literature selection

After deleting duplicates, 9,087 records were retrieved, and 8,608 studies were discarded. The full text of the remaining 479 records was examined, and 404 records did not meet the inclusion criteria: 274 were non-RCTs, 89 were wrong interventions, 32 were no relevant outcomes, and 9 were duplicate studies. In the end, 75 studies (24–98) were included. The research flow chart is shown in Figure 1.

## Study and participant characteristics

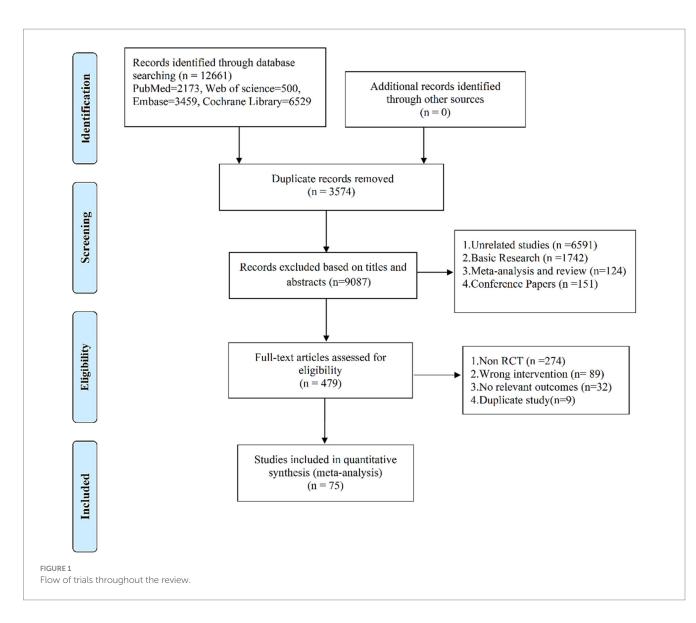
The included studies, published between 1998 and 2021, compared the effects of 20 different therapies on CLBP. The

intervention lasted from 7 days to 24 weeks. A total of 5,254 patients were reported in the included studies. Of all the included studies, 46 reported VAS, 16 reported NRS, 41 reported ODI, and 13 reported RMDQ. The average age ranged from  $20.1 \pm 0.7$  to  $70.4 \pm 3.2$  years, the average weight ranged from  $54.7 \pm 7.6$  kg to  $81 \pm 18.6$  kg, and the average height ranged from  $156.11 \pm 9.44$  cm to  $177.60 \pm 9.98$  cm. The characteristics of the studies and the participants are shown in Table 2 and Supplementary Appendix 4. The risk of bias assessment for each individual study is presented in Supplementary Appendix 5 and summary data in Figure 2. In addition, we conducted regression analyses of age and gender, as shown in Supplementary Appendix 9.

#### Outcomes

#### Pain

In total, 62 studies (24-30, 33, 35-50, 52-56, 58, 60, 61, 63-65, 67-71, 73-79, 82-84, 86-92, 94-98) assessed pain, involving a total of 3,123 participants. We included the following 20 interventions in our network meta-analysis (Figure 2): TC, yoga, PE, SE, MCE, WPA, CSE, MUE, MKE, HE, MAT, MUT, STE, ED, OE, AE, PT, VR, COR, and NIP. TC (SMD, -2.11; 95% CI, -3.62 to -0.61), yoga (SMD, -1.76; 95% CI, -2.72 to -0.81), PE (SMD, -1.52; 95% CI, -2.68, to -0.36), SE (SMD, -1.19; 95% CI, -2.07 to -0.30), MCE (SMD, -1.02; 95% CI, -1.86 to -0.18), CSE (SMD, -0.95; 95% CI, -1.56 to -0.33), MUE (SMD, -0.94; 95% CI, -1.71 to -0.18), and MKE (SMD, -0.91; 95% CI, -1.81 to -0.01) showed a better pain improvement than COR. TC (SMD, -2.42; 95% CI, -3.81 to -1.03), yoga (SMD, -2.07; 95% CI, -2.80 to -1.34), PE (SMD, -1.83; 95% CI, -2.72 to -0.93), SE (SMD, -1.49; 95% CI, -2.20 to -0.79), MCE (SMD, -1.33; 95% CI, -2.12 to -0.54), WPA (SMD, -1.36; 95% CI, -2.59 to -0.14), CSE (SMD, -1.25; 95% CI, -1.71 to -0.79), MUE (SMD, -1.25; 95% CI, -1.84 to -0.65), MKE (SMD, -1.22; 95% CI, -1.98 to -0.45), HE (SMD, -1.20; 95% CI, -2.19 to -0.22), MAT (SMD, -1.16; 95% CI, -1.89 to -0.42), MUT (SMD, -1.08; 95% CI, -1.67 to -0.49), STE (SMD, -1.02; 95% CI, -3.07 to -1.03), ED (SMD, -0.93; 95% CI, -1.84 to -0.01), OE (SMD, -0.97; 95% CI, -1.52 to -0.43), and AE (SMD, -0.82; 95% CI, -1.54 to -0.10) showed a better pain improvement than NIP (Figure 3A). The comparison adjusted funnel plot did not



provide evidence for apparent publication bias and Egger's test (p=0.601) (Supplementary Appendix 6.1). Heterogeneity, intransitivity, and inconsistency of the network meta-analysis were also evaluated (Supplementary Appendix 7). Direct pain was also evaluated (Supplementary Appendix 8.1).

## Physical function

In total, 54 studies (28, 30–35, 38, 39, 41, 44–55, 57–64, 66, 67, 72, 74, 76–82, 85–88, 90–98) assessed physical function, involving a total of 4,355 participants. We included the following 18 interventions in our network meta-analysis (Figure 2), including the NIP, VR, SE, MCE, OE, WAP, MKE, PT, MUE, HE, MAT, AE, MUT, PE, COR, CSE, yoga, and ED. Yoga (SMD, -1.72; 95% CI, -2.91 to -0.53), CSE (SMD, -1.04; 95% CI, -1.80 to -0.28) showed a better physical function improvement than COR. Yoga (SMD, -1.81; 95% CI, -2.78 to -0.83), CSE (SMD, -1.13; 95% CI, -1.66 to -0.59), SE (SMD, -1.10; 95% CI, -2.06 to -0.15), OE (SMD, -1.05; 95% CI, -1.66 to -0.43), PE (SMD; -1.08, 95% CI, -1.85 to -0.31), and MCE (SMD, -0.90; 95% CI, -1.76 to -0.04) showed a better physical function

improvement than NIP (Figure 3B). The comparison-adjusted funnel plot did not provide evidence for apparent publication bias and Egger's test (p = 0.616) (Supplementary Appendix 6.2). Heterogeneity, intransitivity, and inconsistency of the network meta-analysis (NMA) were evaluated (Supplementary Appendix 7). Direct comparisons of physical function were also evaluated (Supplementary Appendix 8.2 and Figure 4).

## Discussion

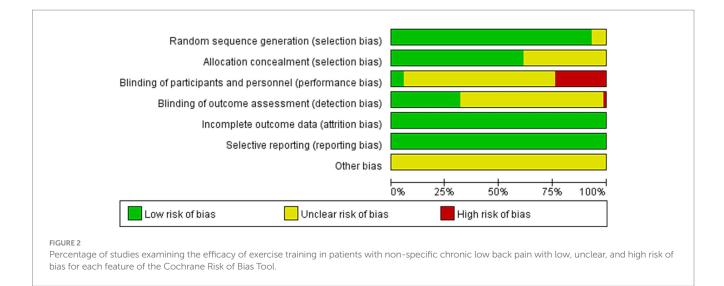
CLBP is a global aging and public health problem. The global 1-year prevalence of CLBP in older adults is 13–50% (99, 100). The medical burden associated with CLBP is high, not only due to direct costs (medical appointments, tests, medications, and hospitalizations) but also due to loss of work productivity (101, 102). Exercise therapy can relieve pain and improve dysfunction in CLBP. Nevertheless, there are many types of exercise therapy, and it needs to be clarified which exercise is the best training method. In this study, we assessed the relative effects of 20 different interventions on pain and physical function in patients

#### TABLE 2 General characteristics of all included studies.

Characteristics	VAS	NRS	ODI	RMDQ
Publication characteristics	1/13	NR3		KindQ
Total number of unique studies included	46	16	41	13
Publication year	10	10	TI	15
1991–2000	3	0	1	1
2001–2010	9	6	10	4
2011-2021	34	10	30	8
Study design characteristics				
Range of study sample size	20	<i>.</i>	21	0
1-50	28	6	21	8
51-100	9	4	9	2
101-150	7	3	7	3
151–200	0	2	1	0
>200	2	1	3	0
No. of intervention arms included				
2	39	9	34	9
3	7	6	6	4
4	0	1	1	0
No. of studies containing the following treatment node	s			1
Core or stabilization exercises (CSE)	20	5	18	2
Yoga	4	1	4	0
McKenzie exercise (MKE)	4	1	3	0
Aerobic exercise (AE)	6	0	4	3
Water-based physical activity (WPA)	1	1	1	0
Physical therapies (PT)	8	1	5	3
Manual treatment (MAT)	4	1	3	1
Sling exercise (SE)	3	2	3	0
Tai chi (TC)	2	0	0	0
Pilates exercise (PE)	2	2	2	3
Other exercise (OE)	7	7	11	1
Motor control exercise (MCE)	2	3	3	0
Muscle training (MUT)	9	2	8	5
Multimodal exercise (MUE)	7	2	7	2
No intervention provided (NIP)	12	7	10	9
Conventional rehabilitation (COR)	5	1	4	0
Home exercise (HE)	1	1	1	1
Stretching exercise (STE)	1	0	0	0
Virtual reality (VR)	0	1	1	0
Education (ED)	1	2	2	0
Time of intervention				
Unclear	0	0	0	0
7 days	1	0	1	0
10 days	1	0	1	0
4 weeks	10	6	10	2
6 weeks	11	1	11	1
8 weeks	9	7	9	4
[			<u> </u>	

#### TABLE 2 (Continued)

Characteristics	VAS	NRS	ODI	RMDQ
12 weeks	9	2	7	5
13 weeks	1	0	0	0
16 weeks	1	0	0	0
20 weeks	1	0	1	0
24 weeks	1	0	1	0
6 months	1	0	0	1
12 months	0	0	0	0
Intervention frequency				
1 times/week	0	2	3	1
2 times/week	12	2	8	5
3 times/week	18	4	14	2
4 times/week	1	0	2	1
5 times/week	4	2	4	0
7 times/week	1	0	0	0
Unclear	10	6	10	4
Countries		-		-
Turkey	5	1	5	1
Korea	15	2	9	1
Greece	0	3	2	2
Brazil	1	1	2	1
Israel	2	0	1	2
Thailand	0	1	1	0
Australia	0	2	1	0
USA	3	1	2	0
Netherlands	0	0	0	1
Canada	2	2	4	0
	2	0	2	1
Spain Iran	5	0	2	1
	1	0	0	0
Germany	0		0	
Egypt Lithuania	1	0	1	0
Pakistan	0	0		0
India	1	0	1	0
Poland Kosovo	1 2	0	1 2	0
Norway	1	1	2	0
Singapore	0	1	0	0
Croatia	0	1	1	0
China	1	0	0	0
Finland	3	0	0	2
Austria	0	0	1	0
Patient characteristics	a			ar :
Range of mean age (years)	20.1-70.4	26.0-68.8	26.0-68.8	23.45-57.19
Range of mean weight (kg)	54.7-82.3	55.6-80.8	55.6-80.8	63.3-80.1
Range of mean height (cm)	156.55-177	160-172.6	156.11-177.60	161.21-173

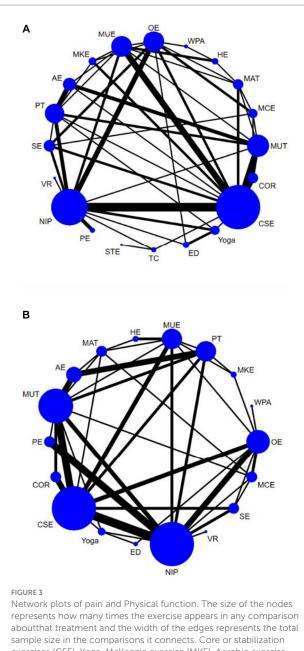


with CLBP. Regression analyses showed no correlation between patient age and patients' pain scores and physical functioning scores. In addition, regression analyses also showed no correlation between patients' gender and patients' pain scores and physical function scores. Tai chi, yoga, Pilates exercise, sling exercise, motor control exercise, core or stabilization exercises, multimodal exercise, and McKenzie exercise are more beneficial for pain relief than conventional rehabilitation, and no intervention is provided. Water-based physical activity, home exercise, manual treatment, muscle training, stretching exercise, education, other exercise, and aerobic exercise are more useful for pain relief than no intervention provided. Yoga and core or stabilization exercises showed better physical function improvement than conventional rehabilitation, and no intervention was provided. Sling exercise, Pilates exercise, and motor control exercise, other exercises, showed better physical function improvement than no intervention provided.

In our study, we found that tai chi can reduce pain in patients with chronic low back pain. The results of this study are the same as those of Lauche et al. (103). Compared with other forms of exercise, tai chi can increase structural flexibility and mobility, improve muscle strength and endurance, increase the tensile strength of ligaments and bursae, enhance cardiopulmonary function, and reduce stress, anxiety, and depression (104). Tai chi can significantly increase bone density value, improve limb motor and balance function, and effectively improve the symptoms of low back pain (103, 105). In addition, CLBP trunk proprioception is diminished, resulting in deficits in the control of ankle and hip strategies during balance control, a phenomenon that exacerbates the decreased trunk proprioception in CLBP (106). Tai chi can alter brain waves in the brain's perception of pain areas (parietal and prefrontal lobes), and the brain processes relevant information more efficiently, improving proprioception in the brain centers (107). Some studies have reported that tai chi can reduce serum B-type linalool peptide levels, increase per-pulse output, improve blood circulation throughout the body, and improved blood circulation can transport blood calcium and other nutrients to the lumbar region, increase the metabolism of the lumbar bones, improve the absorption of calcium and other minerals by bone cells, and improve bone density in the lumbar region (108). The 2017 American Medical Association's Authoritative Guidelines for the treatment of low back pain recommend tai chi for the treatment of chronic low back pain (109). Our study further supports this result.

Physical therapies involve whole-body movement that emphasizes the body posture of the human body standing and enhances the body control and balance ability through the brain consciousness to control smooth body movements and correct breathing (110, 111). In addition to core strengthening, physical therapies emphasize the coordination of breathing and movement posture, which can reduce joint contraction and fatigue of trunk muscles, effectively reduce pain, and improve body function, and are widely used in treating CLBP.

One study reported that in patients with low back pain, the height of the intervertebral disc and the length and load of the paravertebral ligament changed, and the adaptability of the proprioceptive receptor decreased, thus reducing the proprioceptive input and weakening the neuromuscular reflex of the paravertebral muscle, resulting in lumbar instability and decreased postural control (112). Sling exercise activates the core muscle group by suspending part of the body and placing the body in an unstable state, improving muscle imbalance, improving the control ability of the neuromuscular system, enhancing the stability of the lumbar spine, and improving physical function. In our study, core stabilization training was found to be effective in reducing pain. Changes in plasma β-endorphin levels can indicate efficacy response in chronic lower back pain (113). Cortisol is a type of glucocorticoid produced by the hypothalamic-pituitary-adrenal axis activity. Uncomfortable physical pain in CLBP can trigger anxiety in patients. Pain and anxiety lead to increased hypothalamic-pituitaryadrenal axis activation, leading to elevated cortisol levels in patients (114). In addition, pain neuronal excitability releases transmitters (115). In addition, interleukin 4 (IL-4), an anti-inflammatory cytokine produced by macrophages and monocytes, inhibits the synthesis of pro-inflammatory cytokines. It has been found (114, 116–118) that the mechanism of action of core stabilization training for CLBP is mainly through altering the neurotransmitters



sample size in the comparisons it connects. Core or stabilization exercises (CSE), Yoga, McKenzie exercise (MKE), Aerobic exercise (AE), Water-based physical activity (WPA), Physical therapies (PT), Manual treatment (MAT), Sling exercise (SE), Tai chi (TC), Pilates exercise (PE), Other exercise (OE), Motor control exercise (MCE), Muscle training (MUT), Multimodal exercise (MUE), Conventional rehabilitation (COR), No intervention provided (NIP), Home exercise (HE), Stretching exercise (STE).Virtual Reality exercise (VR), Education (ED).

 $\beta$ -endorphin, cortisol, and IL-4 levels. Ko et al. (74) proved that both suspension and stability training could effectively relieve pain and enhance lumbar muscle strength and flexibility in CLBP patients.

In our study, we found that Yoga can reduce pain in patients with chronic low back pain. The results of this study are the same as those of Zhu et al. (119). Yoga originated in India and has a history of more than 4,000 years. While promoting spinal tissue stretching, flexibility, and balance training, yoga can also strengthen back muscles, relieve pain, and improve patients with functional impairment (56). In addition, yoga can effectively improve the lumbar pain and spinal flexibility of CLBP patients by stretching the spine vertebra and making the lumbar spine get strength training. More than half of CLBP patients in the United States choose yoga as an adjunct therapy (120). Guidelines developed by the American Pain Society suggest that for CLBP not alleviated by medication and self-management, consider recommending yoga as adjunctive therapy to help patients relieve pain (121).

Fernández-Rodríguez et al. conducted a network meta-analysis of nine exercises. They found that Pilates was the most effective intervention for reducing pain (114). Unlike our study, tai chi and yoga were more effective than Pilates exercises in reducing pain. In Gianola et al. (16) and Owen et al. (18) network meta-analysis, Tai chi was not treated as a separate intervention, and conventional rehabilitation and no intervention provided were not treated as control groups. However, we have classified, in detail, the different exercises into 20 other activities, including tai chi, virtual reality exercises, and conventional rehabilitation, for a more comprehensive NMA. Our study provides evidence that "active therapies" such as tai chi, yoga, sling exercise, and core or stabilization exercises, in which patients are guided and actively encouraged to move and exercise in a gradual manner, are most effective. In our study, we did not recommend virtual reality exercise, conventional rehabilitation, and no intervention provided for CLBP patients. They are less effective in pain in patients with CLBP.

## Strengths and limitations

Our review has several strengths. First, we used the network meta-analysis design to synthesize direct and indirect evidence from various exercise interventions that can be used to treat CLBP. Importantly, we used a nuanced approach to categorize exercise interventions. Previous reviews have often grouped different exercise interventions, potentially leading to heterogeneous comparisons and inaccurate estimates of therapeutic effectiveness in a single comparison. Interventions were divided into 20 types, and various interventions were defined. However, we also have certain limitations. First, we did not take the intervention period, intensity, and frequency into consideration. Second, the implementation quality of the blind method included in the literature is not high, and pain and functional improvement are subjective indicators, which may lead to the bias of the results due to the different focus of researchers. Third, we only included English literature, which may lead to heterogeneity. Fourth, the study did not analyze differences by initial categories that are important for both VAS and physical function. Fifth, CLBP was not considered in terms of the presence of a neuropathic or nocioplastic component. Sixth, biomarkers showing the effects of different exercise interventions were unavailable in the study. Finally, gender considerations were missing from the study reports. There are some gender differences in abdominal and lumbar muscle characteristics between female and male subjects (122), which can lead to differences in response to post-exercise emerging in gender-specific CLBP patients.

| тс  | NA   | NA   | NA   
  | NA  | NA   
   
   | -0.92<br>(-2.45,0.60)   
   
   
  | NA  | NA  | NA   | NA  
   | NA   | -1.40<br>(-2.90,0.10)   | NA   | NA  
  | NA   | NA  | NA   | NA   
  | -2.74<br>(-4.37,-1.1   |
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-0.35	Yoga	NA
  | NA  | NA   
   
   | -0.37   
   
   
  | NA  | NA  | NA   | NA  
   | NA   | (-2.90,0.10)<br>NA  | -0.58  | NA  
  | NA   | -0.76   | NA   | NA   
  | -3.24  |
| 1.89,1.19)<br>-0.59   | -0.24  | PE   | NA   
  | NA  | NA   
   
   | (-1.78,1.03)<br>NA  
   
   
  | NA  | NA  | NA   | NA  
   | NA   | NA  | (-1.63,0.48)<br>NA   | NA  
  | NA   | (-2.16,0.65)<br>NA  | NA   | NA   
  | -1.83  |
| 2.24,1.06)<br>+0.93   | (-1.40,0.91)<br>-0.58  | +0.33  | SE   
  | 0.28  | NA   
   
   | -0.41   
   
   
  | NA  | NA  | NA   | NA  
   | NA   | NA  | NA   | -0.52   
  | NA   | -1.50   | NA   | NA   
  | (-2.72,-0.5  |
| 2.44,0.59)<br>-1.09   | (-1.52,0.36)<br>-0.74  | (-1.47,0.80)<br>-0.50  | -0.16  
  | (-1.13,1.69)  |  
   
   | (-1.54,0.73)  
   
   
  |   |   |  | -0.04   
   | -0.32  |   |  | (-1.55,0.52)<br>-0.23   
  |  | (-2.90,-0.10)   |  | -1.08  
  | (-2.10,0.1   |
| 2.64,0.46)  | (-1.74,0.26)   | (-1.69,0.69)   | (-1.03,0.70)   
  | MCE<br>0.04   | NA   
   
   | NA  
   
   
  | NA  | NA  | -0.18  | (-1.41,1.33)  
   | (-1.69,1.05)   | NA  | NA   | (-1.21,0.76)<br>-0.37   
  | NA   | NA  | NA   | (-2.54,0.39)   
  | NA   |
| 2.87,0.76)  | (-2.07,0.66)<br>-0.82  | (-1.98,1.05)   | (-1.44,1.18)   
  | (-1.29,1.36)  | •0.11  
   
   | NA  
   
   
  | NA<br>0.21  | -0.08   | (-1.60,1.24)   | -0.15   
   | NA<br>-0.30  | NA  | NA   | (-1.89,1.15)<br>-0.30   
  | -0.04  | -1.72   | NA   | -0.67  
  | -1.24  |
| 2.55,0.21)  | (-1.57,-0.07)  | (+1.58,0.43)   | (+0.93,0.45)   
  | (+0.81,0.66)  | (-1.31,1.09)   
   
   | CSE   
   
   
  | (+0.46,0.89)  | (-1.16,1.00)  | NA   | (-1.15,0.85)  
   | (+0.97,0.36)   | NA  | NA   | (-1.34,0.74)  
  | (-1.60,1.53)   | (-3.20,-0.25)   | NA   | (-1.42,0.08)   
  | (-1.83,-0.   |
| -1.17<br>2.62,0.28)   | -0.82<br>(-1.67,0.03)  | -0.58<br>(-1.65,0.49)  | -0.24<br>(-1.03,0.54)  
  | -0.08<br>(-0.91,0.75)   | -0.12<br>(-1.31,1.08)  
   
   | -0.00<br>(-0.50,0.50)   
   
   
  | MUE   | -0.00<br>(-1.47,1.47)   | -0.06<br>(-1.06,0.95)  | -0.11<br>(-1.47,1.26)   
   | 0.68<br>(-0.84,2.20)   | NA  | NA   | -0.08<br>(-1.52,1.37)   
  | -0.33<br>(-1.88,1.22)  | -1.29<br>(-2.76,0.18)   | NA   | NA   
  | -0.67<br>(-1.76,0.4  |
| -1.20<br>2.73.0.33)   | -0.85<br>(-1.82,0.11)  | -0.61<br>(-1.78,0.56)  | -0.28<br>(-1.18,0.63)  
  | -0.11<br>(-1.06,0.84)   | -0.15<br>(-1.47,1.18)  
   
   | -0.03<br>(-0.72,0.66)   
   
   
  | -0.03   | MKR   | NA   | NA  
   | NA   | NA  | NA   | -0.09<br>(-1.46,1.28)   
  | NA   | -0.87<br>(-2.23,0.49)   | NA   | NA   
  | NA   |
| -1.22<br>2.87.0.44)   | -0.87<br>(-2.02.0.29)  | +0.62<br>(-1.95.0.71)  | -0.29<br>(-1.39.0.81)  
  | -0.12<br>(-1.24,0.99)   | -0.16<br>(-1.29,0.97)  
   
   | -0.05 (-0.98,0.89)  
   
   
  | -0.04<br>(-0.92.0.83)   | +0.01   | HE   | +0.16<br>(+1.52,1.20)   
   | NA   | NA  | NA   | NA  
  | NA   | NA  | NA   | NA   
  | NA   |
| -1.26   | -0.91  | -0.67  | -0.34  
  | -0.17   | -0.21  
   
   | -0.09   
   
   
  | -0.09   | -0.06   | -0.05  | (-1.52,1.20)<br>MAT   
   | -0.28  | NA  | NA   | -0.14   
  | NA   | NA  | NA   | NA   
  | NA   |
| 2.77,0.25)  | (-1.86,0.04)<br>-0,99  | (-1.83,0.49)<br>-0.75  | (-1.21,0.54)<br>-0.41  
  | (-1.02,0.68)<br>-0.25   | (-1.47,1.05)<br>-0.28  
   
   | (-0.74,0.55)<br>-0.17   
   
   
  | (-0.80,0.62)  | ) (-0.95,0.83)<br>-0.14   | (-1.03,0.93)<br>-0.12  | -0.08   
   | (-1.65,1.09)   |   |  | (-1.61,1.33)  
  | -0.44  | -0.05   |  | -1.12  
  | -0.84  |
| 2.79,0.11)  | (-1.83,-0.15)  | (-1.82,0.32)<br>-0.81  | (-1.19,0.36)<br>-0.47  
  | (-1.03,0.53)<br>-0.31   | (-1.54,0.97)<br>-0.34  
   
   | (-0.65,0.30)  
   
   
  | -0.23   | -0.20   | (-1.13,0.88)<br>-0.18  | (-0.80,0.65)<br>-0.14   
   | -0.06  | NA  | NA   | NA  
  | (-1.29,0.41)   | (-1.03,0.94)  | NA   | (-2.12,-0.11)  
  | (-2.49,0.8   |
| 2.90,0.10)  | (-3.20,1.10)   | (-3.04,1.43)   | (-2.61,1.66)   
  | (-2.47,1.85)  | (-2.70,2.01)   
   
   | (-2.27,1.81)  
   
   
  | (-2.32,1.86)  | (+2.34,1.95)  | (-2.42,2.05)   | (-2.27,1.99)  
   | (-2.15,2.03)   | STE   | NA   | NA  
  | NA   | NA  | NA   | NA   
  | NA   |
| -1.49<br>3.13,0.15)   | -1.14<br>(-2.04,-0.25)   | -0.90<br>(-2.18,0.38)  | -0.56<br>(-1.65,0.52)  
  | -0.40<br>(-1.52,0.72)   | -0.44<br>(-1.89,1.02)  
   
   | -0.32<br>(-1.27,0.62)   
   
   
  | -0.32<br>(-1.33,0.69)   |   | -0.28<br>(-1.55,1.00)  | -0.23<br>(-1.32,0.86)   
   | -0.15<br>(-1.16,0.86)  | -0.09<br>(-2.31,2.13)   |  | 1.19<br>(-0.29,2.68)  
  | NΛ   | NA  | NA   | NA   
  | -1.25<br>(-2.70,0.3  |
| -1.45<br>2.89,0.00)   | -1.10<br>(-1.92,-0.28)   | +0.85<br>(-1.90,0.19)  | +0.52<br>(-1.22,0.18)  
  | +0.35<br>(-1.08,0.37)   | +0.39<br>(-1.55,0.77)  
   
   | -0.28<br>(-0.80,0.24)   
   
   
  | -0.27<br>(-0.89,0.34)   | +0.24<br>(-0.99,0.51)   | +0.23 (-1.19,0.73)   | +0.18<br>(-0.89,0.53)   
   | +0.11<br>(-0.74,0.53)  | -0.05<br>(-2.13,2.04)   | 0.05<br>(-0.89,0.98)   |   
  | NΛ   | NA  | NA   | NA   
  | -0.28 (-1.15,0.:   |
| -1.60<br>5.11,-0.09)  | -1.25<br>(-2.17,-0.33)   | -1.01<br>(-2.16,0.14)  | -0.67<br>(-1.55,0.20)  
  | -0.51<br>(-1.43,0.42)   | -0.55<br>(-1.87,0.78)  
   
   | -0.43<br>(-1.10,0.23)   
   
   
  | -0.43<br>(-1.18,0.32)   | -0.40<br>) (-1.28,0.49)   | +0.39<br>(-1.48,0.71)  | -0.34<br>(-1.21,0.53)   
   | -0.26<br>(-0.92,0.39)  | -0.20<br>(-2.33,1.93)   | -0.11<br>(-1.20,0.98)  | -0.15<br>(-0.93,0.62)   
  | AE   | -0.28<br>(-0.97.0.42)   | NA   | NA   
  | NA   |
| -1.87   | -1.52  | -1.28  | -0.95  
  | -0.78   | -0.82  
   
   | -0.71   
   
   
  | -0.70   | -0.67   | -0.66  | -0.61   
   | -0.53  | -0.47   | -0.38  | -0.43   
  | -0.27  | (   |  |  
  | -0.55  |
|   |  |  |  
  |   |  
   
   |   
   
   
  |   |   |  |   
   |  |   |  |   
  |  | PT  | NA   |  
  |  |
|   | (-2.32,-0.73)  | -1.28<br>(-2.34,-0.23)<br>-1.57  | -0.95<br>(-1.70,-0.20)<br>-1.24  
  | -0.78<br>(-1.62,0.06)<br>-1.07  | -0.62<br>(-2.08,0.45)<br>-1.11   
   
   | -0.71<br>(-1.25,-0.16)<br>-1.00   
   
   
  | -0.70<br>(-1.35,-0.05<br>-0.99  |   | (-1.68,0.37)   | (-1.40,0.18)<br>-0.90   
   | (-1.13,0.06)<br>-0.82  | (-2.57,1.62)<br>-0.76   | (-1.38,0.61)<br>-0.67  | (-1.08,0.22)  
  | (-0.88,0.33)   | PT<br>-0.29   | NA   | NA   
  | (-1.39,0.3   |
| 3.33,-0.42)<br>-2.16<br>4.16,-0.17)   | (-2.32,-0.73)<br>-1.81<br>(-3.43,-0.20)  | (-2.34,-0.23)<br>-1.57<br>(-3.26,0.12)   | (-1.70,-0.20)<br>-1.24<br>(-2.83,0.36)   
  | (-1.62,0.06)<br>-1.07<br>(-2.71,0.57)   | (-2.08,0.45)<br>-1.11<br>(-2.99,0.78)  
   
   | (-1.25,-0.16)<br>-1.00<br>(-2.50,0.51)  
   
   
  | (-1.35,-0.05<br>-0.99<br>(-2.55,0.56)   | ) (-1.43,0.09)<br>-0.96<br>) (-2.59,0.66)   | -0.95<br>(-2.69,0.79)  | (-1.40,0.18)<br>-0.90<br>(-2.51,0.71)   
   | -0.82<br>(-2.37,0.73)  | -0.76<br>(+3.26,1.74)   | -0.67<br>(-2.37,1.03)  | -0.72<br>(-2.25,0.82)   
  | (-0.88,0.33)<br>-0.56<br>(+2.17,1.04)  | -0.29<br>(-1.83,1.25)   | VR   | NA   
  | -0.26<br>(+1.69,1.   |
| -2.16<br>-2.16<br>-2.16<br>-2.11<br>-2.11<br>-2.11<br>-2.11<br>-2.42  | (-2.32,-0.73)<br>-1.81   | (-2.34,-0.23)<br>-1.57   | (-1.70,-0.20)<br>-1.24   
  | (-1.62,0.06)  | (-2.08,0.45)<br>-1.11  
   
   | (-1.25,-0.16)<br>-1.00  
   
   
  | (-1.35,-0.05  | ) (-1.43,0.09)<br>-0.96<br>) (-2.59,0.66)<br>-0.91<br>) (-1.81,-0.01)<br>-1.22  | -0.95  | (-1.40,0.18)<br>-0.90   
   | -0.82  | -0.76   | -0.67  | -0.72   
  | (-0.88,0.33)<br>-0.56  | -0.29   |  | NA<br>COR<br>-0.31   
  | -0.26  |
| .33,-0.42)<br>-2.16<br>.16,-0.17)<br>-2.11<br>.62,-0.61)<br>-2.42   | (2.32, 0.73)<br>-1.81<br>(3.43, 0.20)<br>-1.76<br>(-2.72, -0.81)<br>-2.07<br>(-2.80, -1.34)  | (-2.34,-0.23)<br>-1.57<br>(-3.26,0.12)<br>-1.52<br>(-2.68,-0.36)<br>-1.83  | (-1.70, 0.20)<br>-1.24<br>(-2.83,0.36)<br>-1.19<br>(-2.07,-0.30)<br>-1.49  
  | (-1.62,0.06)<br>-1.07<br>(-2.71,0.57)<br>-1.02<br>(-1.86,-0.18)<br>-1.33  | (-2.08,0.45)<br>-1.11<br>(-2.99,0.78)<br>-1.06<br>(-2.38,0.27)<br>-1.36  
   
   | (-1.25, 0.16)<br>-1.00<br>(-2.50, 0.51)<br>-0.95<br>(-1.56, -0.33)<br>-1.25   
   
   
  | (-1.35, 0.05<br>-0.99<br>(-2.55,0.56)<br>-0.94<br>(-1.71, -0.18<br>-1.25  | ) (-1.43,0.09)<br>-0.96<br>) (-2.59,0.66)<br>-0.91<br>) (-1.81,-0.01)<br>-1.22  | -0.95<br>(-2.69,0.79)<br>-0.90<br>(-1.99,0.20)<br>-1.20  | (-1.40,0.18)<br>-0.90<br>(-2.51,0.71)<br>-0.85<br>(-1.70,0.00)<br>-1.16<br>(-1.89,-0.42)  
   | -0.82<br>(+2.37,0.73)<br>-0.77<br>(-1.45,-0.10)<br>-1.08   | -0.76<br>(-3.26,1.74)<br>-0.71<br>(-2.84,1.41)<br>-1.02   | -0.67<br>(+2.37,1.03)<br>-0.62<br>(+1.73,0.48)<br>-0.93  | -0.72<br>(-2.25,0.82)<br>-0.67<br>(-1.43,0.09)<br>-0.97<br>(-1.52,-0.43)  
  | (-0.88,0.33)<br>-0.56<br>(-2.17,1.04)<br>-0.51<br>(-1.37,0.34)<br>-0.82  | -0.29<br>(-1.83,1.25)<br>-0.24<br>(-1.02,0.54)<br>-0.54   | VR<br>0.05<br>(-1.56,1.66)<br>-0.26  | NA<br>COR<br>-0.31   
  | -0.26<br>(+1.69,1.<br>NA   |
| -2.16<br>-2.16<br>-2.16<br>-2.11<br>-2.11<br>-2.11<br>-2.42<br>-81,-1.03)   | (-2.32,-0.73)<br>-1.81<br>(-3.43,-0.20)<br>-1.76<br>(-2.72,-0.81)<br>-2.07   | (-2.34,-0.23)<br>-1.57<br>(-3.26,0.12)<br>-1.52<br>(-2.68,-0.36)<br>-1.83<br>(-2.72,-0.93)   | (-1.70,-0.20)<br>-1.24<br>(-2.83,0.36)<br>-1.19<br>(-2.07,-0.30)<br>-1.49<br>(-2.20,-0.79)   
  | (-1.62,0.06)<br>-1.07<br>(-2.71,0.57)<br>-1.02<br>(-1.86,-0.18)<br>-1.33  | (-2.08,0.45)<br>-1.11<br>(-2.99,0.78)<br>-1.06<br>(-2.38,0.27)<br>-1.36<br>(-2.59, 0.14)   
   
   | (-1.25, 0.16)<br>-1.00<br>(-2.50, 0.51)<br>-0.95<br>(-1.56, -0.33)<br>-1.25   
   
   
  | (-1.35, 0.05<br>-0.99<br>(-2.55,0.56)<br>-0.94<br>(-1.71, -0.18<br>-1.25  | ) (-1.43,0.09)<br>-0.96<br>) (-2.59,0.66)<br>-0.91<br>) (-1.81,-0.01)<br>-1.22  | -0.95<br>(-2.69,0.79)<br>-0.90<br>(-1.99,0.20)<br>-1.20<br>(-2.19,-0.22)<br>NA   | (-1.40,0.18)<br>-0.90<br>(-2.51,0.71)<br>-0.85<br>(-1.70,0.00)<br>-1.16<br>(-1.89,-0.42)<br>-1.26<br>(-2.95,0.43)   
   | -0.82<br>(-2.37,0.73)<br>-0.77<br>(-1.45,-0.10)<br>-1.08<br>(-1.67,-0.49)<br>NA  | -0.76<br>(-3.26,1.74)<br>-0.71<br>(-2.84,1.41)<br>-1.02   | -0.67<br>(+2.37,1.03)<br>-0.62<br>(+1.73,0.48)<br>-0.93  | -0.72<br>(-2.25,0.82)<br>-0.67<br>(-1.43,0.09)<br>-0.97   
  | (-0.88,0.33)<br>-0.56<br>(-2.17,1.04)<br>-0.51<br>(-1.37,0.34)<br>-0.82<br>(-1.54,-0.10)   | -0.29<br>(-1.83,1.25)<br>-0.24<br>(-1.02,0.54)<br>-0.54<br>(-1.11,0.02)   | VR<br>0.05<br>(-1.56,1.66)<br>-0.26<br>(-1.69,1.18)  | NA (4  
  | -0.26<br>(-1.69,1.<br>NA<br>NIP  |
| -2.16<br>-2.16<br>-16,-0.17)<br>-2.11<br>-2.11<br>-2.42<br>-81,-1.03)<br>Voga<br>-0.68<br>-1.64,0.29)   | (-2.32, -0.73)<br>-1.81<br>(-3.43, -0.20)<br>-1.76<br>(-2.72, -0.81)<br>-2.07<br>(-2.80, -1.34)<br>-0.36<br>(-2.04, 1.32)<br>CSE   | (-2.34,-0.23)<br>-1.57<br>(-3.26,0.12)<br>-1.52<br>(-2.68,-0.36)<br>-1.83<br>(-2.72,-0.93)   | (-1.70,-0.20)<br>-1.24<br>(-2.83,0.36)<br>-1.19<br>(-2.07,-0.30)<br>-1.49<br>(-2.20,-0.79)<br>× × × × × × × × × × × × × × × × × × ×  
  | (-1.62,0.06)<br>-1.07<br>(-2.71,0.57)<br>-1.02<br>(-1.86,-0.18)<br>-1.33<br>(-2.12,-0.54)<br>N.<br>54) N.   | (-2.08,0.45)<br>-1.11<br>(-2.99,0.78)<br>-1.06<br>(-2.38,0.27)<br>-1.36<br>(-2.59,-0.14)<br>A P  
   
   | (-1.25, 0.16)<br>-1.00<br>(-2.50, 0.51)<br>-0.95<br>(-1.56, -0.33)<br>-1.25<br>(-1.71, -0.79)<br>(A   
   
   
  | (1.35,-0.05<br>-0.99<br>(-2.55,0.56)<br>-0.94<br>(-1.71,-0.18<br>-1.25<br>(-1.84,-0.65  | ) (-1.43,0.09)<br>-0.96<br>) (-2.59,0.66)<br>(-9.1)<br>(-1.81,-0.01)<br>-1.22<br>) (-1.98,-0.45)  | -0.95<br>(+2.69,0.79)<br>-0.90<br>(+1.99,0.20)<br>-1.20<br>(+2.19,-0.22)   | (-1.40,0.18)<br>-0.90<br>(-2.51,0.71)<br>-0.85<br>(-1.70,0.00)<br>-1.16<br>(-1.89,-0.42)  
   | -0.82<br>(-2.37,0.73)<br>-0.77<br>(-1.45,-0.10)<br>-1.08<br>(-1.67,-0.49)  | -0.76<br>(+3.26,1.74)<br>-0.71<br>(+2.84,1.41)<br>-1.02<br>(+3.07,1.03)   | -0.67<br>(-2.37,1.03)<br>-0.62<br>(-1.73,0.48)<br>-0.93<br>(-1.84,-0.01)   | -0.72<br>(-2.25.0.82)<br>-0.67<br>(-1.43,0.09)<br>-0.97<br>(-1.52,-0.43)<br>-1.02   
  | (-0.88,0.33)<br>-0.56<br>(-2.17,1.04)<br>-0.51<br>(-1.37,0.34)<br>-0.82<br>(-1.54,-0.10)   | -0.29<br>(-1.83,1.25)<br>-0.24<br>(-1.02,0.54)<br>-0.54<br>(-1.11,0.02)   | VR<br>0.05<br>(-1.56,1.66)<br>-0.26<br>(-1.69,1.18)<br>A   | NA COR<br>-0.31<br>(-1.04,0.43)  
  | -0.26<br>(-1.69,1.<br>NA<br>NIP<br>-2.55<br>(.29,-0.81)<br>-1.55<br>(.30,-0.81)  |
| -2.16<br>.16,-0.17)<br>-2.11<br>.62,-0.61)<br>-2.42<br>.81,-1.03)<br>-0.68<br>1.64,0.29)<br>-0.70<br>2.00,0.60)   | (2.32,40,73)<br>-1.81<br>(3.43,0.20)<br>-1.76<br>(2.72,-0.81)<br>-2.07<br>(2.80,-1.34)<br>-0.06<br>(-2.04,1.32)<br>CSE<br>-0.02<br>-0.02<br>-0.02<br>-0.02   | (-2.34,-0.23)<br>-1.57<br>(-3.26,0.12)<br>-1.52<br>(-2.68,-0.36)<br>-1.83<br>(-2.72,-0.93)<br>NA<br>0.41<br>(-0.89,1.7<br>SE   | (-1.70,-0.20)<br>-1.24<br>(-2.83,0.36)<br>-1.19<br>(-2.07,-0.30)<br>-1.49<br>(-2.20,-0.79)<br>(-2.20,-0.79)  
  | (-1.62,0.06)<br>-1.07<br>(-2.71,0.57)<br>-1.02<br>(-1.86,-0.18)<br>-1.33<br>(-2.12,-0.54)<br>N.<br>54) N.   | (-2.08,0.45)           -1.11           (-2.99,0.78)           -1.06           (-2.38,0.27)           -1.36           (-2.59,0.14)  
   
   | (1.25, 0.16)<br>-1.00<br>(-2.50, 0.51)<br>-0.95<br>(-1.56, 0.33)<br>-1.25<br>(-1.71, -0.79)<br>(A<br>(A<br>(A<br>36<br>1,205)   
   
   
  | (1.35, 0.05<br>-0.99<br>(-2.55, 0.56)<br>-0.94<br>(-1.71, 0.45)<br>-1.25<br>(-1.84, 0.65)<br>NA □<br>NA □   | )     (-1.43,0.09)       -0.96       (-2.59,0.60)       (-2.59,0.61)       (-1.81,-0.01)       (-1.81,-0.01)       (-1.81,-0.01)       (-1.98,-0.45)  | -0.95<br>(-2.69,0.79)<br>-0.90<br>(-1.99,0.20)<br>-1.20<br>(-2.19,-0.22)<br>(-2.19,-0.22)<br>NA<br>-0.82<br>(-1.84,0.21)<br>NA   | (-1.40,0.18)<br>-0.90<br>(-2.51,0.71)<br>-0.85<br>(-1.70,0.00)<br>-1.16<br>(-1.89,-0.42)<br>-1.26<br>(-2.95,0.43)<br>-0.79  
   | -0.82<br>(+2.37,0.73)<br>-0.77<br>(+1.45,-0.10)<br>-1.08<br>(-1.67,-0.49)<br>NA<br>0.33  | -0.76<br>(-3.26,1.74)<br>-0.71<br>(-2.84,1.41)<br>-1.02<br>(-3.07,1.03)   | -0.67<br>(-2.37,1.03)<br>-0.62<br>(-1.73,0.48)<br>-0.93<br>(-1.84,-0.01)   | -0.72<br>(-2.25,0.82)<br>-0.67<br>(-1.43,0.09)<br>-0.97<br>(-1.52,-0.43)<br>(-1.52,-0.43)<br>-1.02<br>(-2.81,0.7)<br>NA<br>NA   
  | (-0.88,0.33)<br>-0.56<br>(-2.17,1.04)<br>-0.51<br>(-1.37,0.34)<br>-0.82<br>(-1.54,-0.10)<br>7) NA  | -0.29<br>(-1.83,1.25)<br>-0.24<br>(-1.02,0.54)<br>-0.54<br>(-1.11,0.02)<br>N  | VR<br>0.05<br>(-1.56,1.66)<br>-0.26<br>(-1.69,1.18)<br>A<br>A<br>-0.50) (-1.   | NA (4<br>0.76<br>62,0.10) (2   
  | -0.26<br>(-1.69,1.<br>NA<br>NIP<br>-2.55<br>(29,-0.81)<br>-1.55<br>(30,-0.81)<br>-0.93<br>(225,0.39)   |
| 33.0.42)<br>-2.16<br>.16,-0.17)<br>-2.11<br>.62,-0.61)<br>-2.42<br>.81,-1.03)<br>Yoga<br>-0.68<br>1.64,0.29)<br>-0.70<br>2.00,0.60)<br>-0.76<br>1.80,0.28)  | (2.32, 0.73)<br>1.81<br>(3.43, 0.20)<br>1.76<br>(2.72, -0.81)<br>-2.07<br>(2.30, -1.34)<br>-2.07<br>(2.30, -1.34)<br>-0.02<br>(-0.99, 0.94<br>-0.08<br>(-0.70, 0.56)   | (2.34,0.23)<br>-1.57<br>(-3.260,12)<br>-1.52<br>(-2.68,-0.36)<br>-1.83<br>(-2.72,-0.93)<br>NA<br>0.41<br>(-0.89,1.7,<br>-0.66<br>-0.06<br>-0.06  | (1.70, 0.20)<br>-1.24<br>(-2.83, 0.36)<br>-1.19<br>(-2.07, 0.30)<br>-1.49<br>(-2.20, 0.79)<br>-1.49<br>(-2.20, 0.79)<br>-1.49<br>(-2.05, 0.30)<br>-1.49<br>(-2.05, 0.30)<br>-1.45<br>(-2.55, 0.30)<br>-1.45<br>(  | (-1.62,0.06)<br>-1.07<br>(-2.71,0.57)<br>-1.02<br>(-1.86,-0.18)<br>-1.33<br>(-2.12,-0.54)<br>N.<br>54) N.  
  | (-208,0.45)<br>-1.11<br>(-2.990.78)<br>-1.06<br>(-2.380.27)<br>-1.36<br>(-2.59,-0.14)<br>-1.36<br>(-2.59,-0.14)<br>-1.36<br>(-2.59,-0.14)<br>-1.36<br>(-1.3)<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-1.06<br>-   
   
   | (1.25, 0.16)<br>-1.00<br>(-2.50, 0.51)<br>-0.98<br>-0.98<br>(1.56, 0.33)<br>-1.25<br>(-1.71, -0.79)<br>-1.25<br>(-1.71, -0.79)<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.00<br>-1.00<br>-1.00<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.99<br>-0.98<br>-0.98<br>-0.99<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.9  
   
  | (-1.35, 0.05<br>-0.99<br>(-2.55, 0.56)<br>-0.94<br>(-1.71, -0.18<br>-1.25<br>(-1.84, -0.65<br>NA<br>NA<br>NA<br>-0.03  
  | ) (-1.43,0.09)<br>-0.96<br>(-0.59,0.60)<br>-0.91<br>) (-1.81,-0.01)<br>-1.22<br>) (-1.98,-0.45)<br>NA<br>NA<br>NA<br>0.09   | -0.95<br>(-2.69,0.79)<br>-0.90<br>(-1.99,0.20)<br>-1.20<br>(-2.19,-0.22)<br>NA<br>-0.82<br>(-1.84,0.21)  | (-1,40,0.18)<br>-0.90<br>(-2,51,0.71)<br>-0.83<br>(-1,700,000)<br>-1,16<br>(-1,89,0.42)<br>-1,26<br>(-1,89,0.42)<br>-0.79<br>(-1,61,0.03)<br>-0.79<br>(-1,61,0.03)<br>NA  | -0.82<br>(+2.37,0.73)<br>-0.77<br>(+1.45,-0.10)<br>-1.08<br>(-1.67,-0.49)<br>NA<br>0.33<br>(-1.33,2.00)   
  | -0.76<br>(-3.26,1.74)<br>-0.71<br>(-2.84,1.41)<br>-1.02<br>(-3.07,1.03)<br>NA<br>NA   | -0.67<br>(-2.37,1.03)<br>-0.62<br>(-1.73,0.48)<br>-0.93<br>(-1.84,-0.01)<br>(-1.84,-0.01)<br>NA<br>NA  | -0.72<br>(-2.25,0.82)<br>-0.67<br>(-1.43,0.09)<br>-0.97<br>(-1.52,-0.43)<br>(-1.52,-0.43)<br>-1.02<br>(-2.81,0.7)<br>NA  |
(-0.88,0.33)<br>-0.556<br>(-2.17,1.04)<br>-0.51<br>(-1.37,0.34)<br><b>0.82</b><br>(-1.54,-0.10)<br>NA<br>NA  | -0.29<br>(-1.83,1.25)<br>-0.24<br>(-1.02,0.54)<br>(-1.02,0.54)<br>(-1.11,0.02)<br>N<br>-0.54<br>(-1.11,0.02)  | VR           0.05           (-1.56,1.66)           -0.26           (-1.69,1.18)  | NA         COR           -0.31         (-1.04,0.43)           NA         (-4           -0.76         (-2           2(2,0.10)         (-2           NA         (-2           NA         (-2           NA         (-2   | -0.26<br>(-1.69,1.<br>NA<br>NIP<br>-2.55<br>(29,0.81)<br>-1.55<br>(30,0.81)<br>-0.93<br>(2.25,0.39)<br>-0.94<br>(82,0.07)  
   |
| 33.0.42)<br>-2.16<br>-2.16<br>-2.17<br>-2.11<br>-62,-0.61<br>-2.42<br>-2.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3.42<br>-3  | (2.32,0.73)<br>1.81<br>(3.43,02)<br>(3.43,02)<br>(-2.72,-0.81)<br>-2.07<br>(-2.80,-1.34)<br>-2.07<br>(-2.80,-1.34)<br>-0.08<br>(-0.99,0.94<br>-0.05<br>(-0.96,0.85   | (2.34,0.23)<br>-1.57<br>(-3.26,0.12)<br>-1.52<br>(-2.68,-0.36)<br>-1.83<br>(-2.72,-0.93)<br>NA<br>0.44<br>(-0.89,1.7<br>0.44<br>(-0.89,1.7<br>0.44<br>(-0.60,0.3<br>-0.03<br>0.03<br>(-1.06,0.3<br>-0.03<br>(-1.06,0.3<br>-0.03<br>(-1.06,0.3<br>-0.03<br>(-1.06,0.3<br>-0.03<br>(-1.06,0.3<br>-0.03<br>(-1.06,0.3<br>-0.03<br>(-1.06,0.3<br>-0.03<br>(-1.06,0.3<br>-0.03<br>(-1.06,0.3<br>-0.03<br>(-1.06,0.3<br>-0.03<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1.06,0.3<br>(-1   | (1.70, 0.20)<br>-1.24<br>(2.830, 36)<br>-1.19<br>(-2.07, 0.30)<br>-1.49<br>(-2.20, -0.79)<br>-1.49<br>(-2.20, -0.79)<br>(-2.20, -0.79)<br>(-2.20, -0.79)<br>(-2.20, -0.79)<br>(-2.20, -0  | (-1.62,0.06)<br>-1.07<br>(-2.71,0.57)<br>-1.02<br>(-1.86,-0.18)<br>-1.33<br>(2.12,-0.54)<br>N.<br>52) N.<br>52) N.<br>52) N.   
  | (-208,0.45)           -1.11           (-2.990,78)           -1.06           (-2.390,77)           -1.36           (-2.59,-614)   
   
   | (1.25, 0.16)<br>-1.00<br>(-2.50, 0.51)<br>-0.98<br>-0.98<br>(1.56, 0.33)<br>-1.25<br>(-1.71, -0.79)<br>-1.25<br>(-1.71, -0.79)<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.00<br>-1.00<br>-1.00<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.99<br>-0.98<br>-0.98<br>-0.99<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.98<br>-0.9  
   
  | (-1.35, 0.05<br>-0.99<br>(-2.55, 0.56)<br>-0.94<br>(-1.71, -0.18<br>-1.25<br>(-1.84, -0.65<br>NA<br>NA<br>NA<br>-0.03  
  | ) (-1.43,0.09)<br>-0.96<br>(-0.59,0.60)<br>-0.91<br>) (-1.81,-0.01)<br>-1.22<br>) (-1.98,-0.45)<br>NA<br>NA<br>NA<br>0.09   | -0.95<br>(-2.69.0.79)<br>-0.90<br>(-1.99.0.20)<br>-1.20<br>(-2.19,-0.22)<br>(-2.19,-0.22)<br>NA<br>-0.82<br>(-1.84,0.21)<br>NA<br>-0.15  | (-1.40,0.18)<br>-0.90<br>(-2.510,071)<br>-0.85<br>(-1.70,0.00)<br>-1.16<br>(-1.39,0.42)<br>-1.26<br>(-2.95,0.43)<br>-0.79<br>(-1.61,0.03)<br>NA<br>NA<br>-1.40<br>NA  | -0.82<br>(-2.37,0.73)<br>-0.77<br>(-1.45,-0.10)<br>-1.08<br>(-1.45,-0.49)<br>-1.08<br>(-1.33,2.00)<br>NA<br>NA<br>NA  
  | -0.76<br>(-3.26,1.74)<br>-0.71<br>(-2.84,1.41)<br>-1.02<br>(-3.07,1.03)<br>NA<br>NA<br>NA   | -0.67<br>(-2.37,1.03)<br>-0.62<br>(-1.73,0.48)<br>-0.93<br>(-1.84,-0.01)<br>(-1.84,-0.01)<br>NA<br>NA  | -0.72<br>(-2.25,0.82)<br>-0.67<br>(-1.43,0.09)<br>(-1.52,-0.43)<br>(-1.52,-0.43)<br>(-1.02<br>(-2.81,0.7)<br>NA<br>NA<br>NA<br>-1.19   |
(-0.88,0.33)<br>-0.556<br>(-2.17,1.04)<br>-0.51<br>(-1.37,0.34)<br><b>0.82</b><br>(-1.54,-0.10)<br>NA<br>NA  | -0.29<br>(+1.83,1.25)<br>-0.24<br>(+1.02,0.54)<br>-0.54<br>(-1.11,0.02)<br>N<br>-1.<br>(-3.01,<br>N   | VR           0.05           (-1.56,1.66)           -0.26           (-1.69,1.18)  | NA         COR           -0.31         (-1.04,0.43)           WA         (-4.00,0.43)           0.076         (-2.00,0.10)           WA         (-4.00,0.10)           NA         (-2.00,0.10)           NA         (-2.00,0.10)           WA         (-2.00,0.10)           NA         (-2.00,0.10)           WA         (-2.00,0.10)           NA         (-2.00,0.10)           WA         (-2.00,0.10)           WA         (-2.00,0.10)           WA         (-2.00,0.10)  |
-0.26<br>(-1.69,1.<br>NA<br>NIP<br>-2.55<br>(-2.55<br>(-2.55)<br>-1.55<br>(-2.50,-0.81)<br>-1.55<br>(-2.50,-0.81)<br>-0.93<br>(-2.50,-0.94)<br>(-2.50,-0.94)<br>(-2.50,-0.94)<br>(-2.50,-0.94)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.55)<br>(-2.  |
| .33,0,42)<br>-2,16<br>.16,-0,17)<br>-2,11<br>.62,-0,61<br>.02,-0,62<br>.0,68<br>.1,64,0,29)<br>-0,76<br>.1,80,0,28)<br>-0,77<br>.1,90,049)<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049<br>.0,049  | (2.32, 0.73)<br>-1.81<br>(3.43, 0.20)<br>-1.76<br>(2.27, 2.481)<br>2.07<br>(2.380, 1.34)<br>-0.03<br>(-2.04, 1.32)<br>-0.02<br>(-0.99, 0.94<br>-0.02<br>(-0.99, 0.94<br>-0.02<br>(-0.99, 0.94<br>-0.02<br>(-0.99, 0.94<br>-0.03<br>(-0.03, 0.05<br>-0.03<br>(-0.03, 0.05<br>-0.03<br>(-0.03, 0.05<br>-0.03<br>(-0.03, 0.05<br>-0.03<br>-0.03<br>(-0.04, 0.05<br>-0.03<br>-0.03<br>(-0.04, 0.05<br>-0.03<br>-0.03<br>(-0.04, 0.05<br>-0.03<br>-0.03<br>-0.03<br>(-0.04, 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                          | (2.34, 0.23)<br>-1.57<br>(3.26, 0.12)<br>-1.52<br>(-2.68, 0.36)<br>-1.83<br>(-2.72, 0.93)<br>NA<br>0.41<br>(-0.89, 1.7<br>-0.66<br>-0.66<br>-0.66<br>-0.63<br>-0.03<br>-0.03<br>-0.03<br>-0.02<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20<br>-0.20       | (1.70, 0.20)<br>-1.24<br>(-2.83, 0.30<br>-1.19<br>(-2.07, 0.30)<br>1.49<br>(-2.00, 0.79)<br>-1.49<br>(-2.00, 0.79)<br>-0.50<br>(-1.85, 1.49)<br>-0.50<br>(-1.85, 1.49)<br>-0.50<br>(-1.95, 1.49)<br>-0.50<br>(-1  |
(-1.62,0.06)<br>-1.07<br>(-2.71,0.57)<br>-1.02<br>(-2.71,0.57)<br>-1.02<br>(-1.86,-0.18)<br>-1.33<br>(2.12,-0.54)<br>-1.33<br>(2.12,-0.54)<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-  | (-208,0.45)<br>-1.11<br>(-2.990,759<br>-1.06<br>(-2.980,727)<br>-1.06<br>(-2.59-0.14)<br>A N<br>A N<br>A 0<br>(-1.33<br>-1.06<br>(-2.59-0.14)<br>A 0<br>-1.05<br>-1.06<br>(-2.59-0.14)<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.05<br>-1.0   
   
   | (1.25, 0.16)<br>-1.00<br>(-2.500, 51)<br>-0.98<br>(-1.56, 0.33)<br>-1.25<br>(-1.71, -0.79)<br>-1.25<br>(-1.71, -0.79)<br>-1.25<br>(-1.  
   
  | (-1.35, 0.05<br>-0.99<br>(-2.55, 0.56)<br>-0.94<br>(-1.71, -0.18<br>-1.25<br>(-1.84, -0.65<br>NA   
  | ) (1.43,0.09)<br>(2.59,0.66)<br>(2.59,0.66)<br>(2.59,0.66)<br>(1.31,-0.01)<br>(1.32,-0.01)<br>(1.32,-0.01)<br>(1.32,-0.01)<br>(1.32,-0.01)<br>NA<br>NA<br>0.09<br>(1.56,1.74)   | -0.95<br>(-2.09,0.79)<br>-0.90<br>(-1.90,0.20)<br>(-1.20<br>(-1.90,0.20)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)   | (-1.40,0.18)<br>-0.90<br>(-2.510.071)<br>-0.85<br>(-1.700.000)<br>-1.16<br>(-1.89,-0.42)<br>-1.26<br>(-2.95,0.43)<br>-0.79<br>(-1.61,0.03)<br>NA<br>NA<br>-1.40   | -0.82<br>(-2.37,073)<br>-0.77<br>(-1.45,-0.07)<br>(-1.45,-0.49)<br>(-1.67,-0.49)<br>NA<br>NA<br>NA  
  | -0.76<br>(-3.26,174)<br>-0.71<br>(-2.84,141)<br>(-2.84,141)<br>(-2.84,141)<br>(-3.07,1.03)<br>(-3.07,1.03)<br>(-3.07,1.03)<br>(-3.07,1.03)<br>(-3.07,1.03)<br>(-3.07,1.03)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-3.07,1.04)<br>(-   | -0.67<br>(2 37,103)<br>-0.62<br>(1 73,048)<br>(1 73,048)<br>(1 84,001)<br>(1 84,001)<br>NA<br>NA<br>NA   | -0.72<br>(-2.25,0.82)<br>-0.67<br>(-1.45,0.09)<br>(-1.45,0.09)<br>(-1.52,-0.43)<br>-1.02<br>(-2.81,0.7<br>NA<br>NA<br>-1.19<br>(-2.94,0.54   | -0.88,0.33)<br>-0.56<br>(-2.17,1.04)<br>-0.51<br>(-1.37,0.34)<br><b>0.82</b><br>(-1.54,-0.10)<br>77) NA<br>NA<br>NA<br>NA  
   | -0.29<br>(-1.83,1.25)<br>-0.24<br>(-1.02,0.54)<br>-0.54<br>(-1.11,0.02)<br>-0.54<br>(-1.11,0.02)<br>-0.54<br>(-3.01)<br>-0.54<br>(-3.01)<br>N<br>N  | VR           0.05           (-1.56, 1.66)           -0.26           (-1.69, 1.18)  | NA         COR           -0.31         (-1.04,0.43)           (-1.04,0.43)         (-2.02)           NA         (-2.02)  | -0.26<br>(-1.69,1.<br>NA<br>NIP<br>-2.55<br>(29,-0.81)<br>-1.55<br>(39,-0.81)<br>-0.93<br>(2.25,0.39)<br>-0.94<br>(.82,-0.07)<br>-1.04  
  |
| 33,-0.42)<br>-2.16<br>16,-0.17)<br>-2.11<br>-2.11<br>-2.42<br>-81,-1.03)<br>-0.68<br>-0.68<br>1.64,0.29)<br>-0.70<br>2.00,0.60)<br>-0.73<br>1.95,0.49<br>-0.73<br>1.95,0.49<br>-0.79<br>2.85,1.27)  | (2.32, 0.73)<br>-1.81<br>(3.43, 0.20)<br>-1.76<br>(2.34, 0.20)<br>-1.76<br>(2.27, 0.81)<br>-0.36<br>(2.27, 0.81)<br>-0.36<br>(2.24, 0.32)<br>-0.36<br>(2.24, 0.32)<br>-0.36<br>(0.99, 0.94)<br>-0.02<br>(0.99, 0.94)<br>-0.01<br>(0.12, 0.12)<br>-0.01<br>(0.19, 0.17)<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0   | (2.34,0.23)<br>-1.57<br>(3.26,0.12)<br>-1.52<br>(2.36,0.436)<br>-1.53<br>(2.72,-0.93)<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>0.41<br>(0.03,0.17)<br>-0.06<br>(1.166,0.9)<br>-0.06<br>(1.166,0.9)<br>-0.06<br>(1.25,1.11)<br>-0.25,1.1<br>-0.25,1.1<br>(0.25,1.1)<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.07<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06<br>-0.06             | (1.70,0.20)<br>-1.24<br>(-2.83,0.30<br>-1.19<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-1.49<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.30)<br>-0.51<br>(-2.07,0.5   |
(-1.62,0.06)<br>-1.07<br>(-2.71,0.57)<br>-1.02<br>(-1.86,0.18)<br>-1.33<br>(-2.12,-0.54)<br>-1.33<br>(-2.12,-0.54)<br>-1.33<br>(-2.12,-0.54)<br>-1.33<br>(-2.12,-0.54)<br>-1.33<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35  | (-208,0.45)           -1.11           (-2.990,75%)           -1.06           (-2.390,77%)           -1.36           (-2.59-0.14)           A           A           A           A           A           A           A           A           B           C.037           M           0.01           0.025           B           N           N           0.01           0.027           M           N     <   
   
   | (1.25, 0.16)<br>-1.00<br>(-2.500, 51)<br>-0.98<br>(1.56, 0.33)<br>-1.25<br>(1.71, -0.79)<br>(1.71, -0.79)<br>(1   
   
  | (-1.35, 0.05<br>-0.99<br>(-2.55, 0.56)<br>-0.94<br>(-2.71, 0.18<br>-1.25<br>(-1.84, 0.65<br>NA 2<br>NA 2  | )         (-1.43,0.09)           0         -0.06           (-2.59,0.66)         (-2.59,0.66)           )         (-1.81,0.01)           )         (-1.81,0.01)           )         (-1.81,0.01)           NA         0.09           NA         0.09           NA         0.09           NA         0.09           NA         0.09  
  | -0.95<br>(-2.69,0.79)<br>-0.90<br>(-1.99,0.20)<br>1.20<br>(-2.19,0.21)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(  | (-1,40,0.18)<br>-0,90<br>(-2,510,71)<br>-0,85<br>(-1,70,0,00)<br>-1,16<br>(-1,89,-0,42)<br>-1,26<br>(-2,95,0,43)<br>-0,79<br>(-1,610,03)<br>NA<br>-1,40<br>-1,40<br>-1,40<br>-0,29<br>-0,32   | -0.82<br>(-2.37,0,73)<br>-0.77<br>(-1.45,-0.10)<br>-1.08<br>(-1.45,-0.49)<br>-1.08<br>(-1.45,-0.49)<br>NA<br>NA<br>NA<br>NA<br>-0.04   | -0.76<br>(-3.20,174)<br>-0.71<br>(-2.84,141)<br>-1.02<br>(-3.07,1.03)<br>NA<br>NA<br>NA<br>NA<br>NA  
  | -0.67<br>(c237,103)<br>-0.62<br>(c173,0.48)<br>0.93<br>(c1.84,-0.01)<br>(c1.84,-0.01)<br>NA<br>NA<br>NA<br>NA  | -0.72<br>(-2.25.03)<br>-0.67<br>(-1.43.0.09)<br>-0.97<br>(-1.43.0.09)<br>-0.97<br>(-1.52,-0.43)<br>-1.02<br>(-2.81.0.7)<br>-1.02<br>(-2.81.0.7)<br>-1.02<br>(-2.84.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>-1.02<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.5)<br>(-2.94.0.   |
(-0.88,0.33)<br>-0.56<br>(-2.17,1.04)<br>-0.51<br>(-1.37,0.34)<br>-0.82<br>(1.54,-0.10)<br>-0.51<br>(1.54,-0.10)<br>-0.51<br>-0.51<br>(1.54,-0.10)<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0   | -0.29<br>(-1.83,1.25)<br>-0.24<br>(-1.02,0.54<br>(-1.11,0.02)   | VR           0.05           (c1.56,1.66)           -0.26           (c1.69,1.18)  | NA         COR           -0.31         (-1.04,0.43)           (-1.04,0.43)         (-2.02)           NA         (-4.02)           0.076         (-2.02)           0.076         (-2.02)           NA         (-2.02)   | -0.26<br>(-1.69,1.<br>NA<br>NIP<br>-2.55<br>1.29,-0.81)<br>-1.55<br>-30,-0.81)<br>-0.93<br>-2.25,0.39)<br>-0.94<br>-82,-0.07)<br>-1.04<br>-83,-0.25)<br>-0.22   
  |
| Ka3., 6.42)         2.16           12.16         16.0.17)           .2.11         16           K62,-0.61)         -2.11           K62,-0.61)         -2.42           \$81,-1.03)         881,-1.03           *0.68         -0.68           -0.68         -0.70           -1.80,0.29         -0.70           -1.80,0.29         -0.76           -1.80,0.29         -0.79           -0.73         -1.95,0.49           -0.79         -0.79           -0.79         -0.79           -2.40,0.36         -0.79   | (2.32, 0.73)<br>. (2.32, 0.73)<br>. (3.43, 0.20)<br>. (2.34, 0.20)<br>. (2.34, 0.20)<br>. (2.34, 0.20)<br>. (2.34, 0.20)<br>. (2.72, 0.81)<br>. (2.72, 0.81)   | (2.34, 6.23)<br>-1,57<br>(-3,26,012)<br>-1,52<br>(-2,68,-136)<br>-1,83<br>(-2,72,-0,93)<br>-1,83<br>(-2,72,-0,93)<br>-1,83<br>(-2,72,-0,93)<br>-0,06<br>-0,01<br>-0,020<br>-0,00<br>-0,020<br>-0,00<br>-0,01<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0,020<br>-0   | (1.70, 0.20)<br>-1,24<br>(2.83,0.30)<br>-1,19<br>(2.20,0.079)<br>-1,49<br>(2.20,0.079)<br>-1,49<br>(2.20,0.079)<br>-1,49<br>(2.20,0.079)<br>-1,49<br>(2.20,0.079)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)<br>-0,17<br>(-1.85,1)   |
(-1.62,0.06)<br>-1.07<br>(-2.71,0.57)<br>-1.02<br>(-1.86,0.18)<br>-1.33<br>(-2.12,-0.54)<br>-1.33<br>(-2.12,-0.54)<br>-1.33<br>(-2.12,-0.54)<br>-1.33<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35<br>-1.35   | (-2080,45)<br>-1.11<br>(-2.990,78)<br>(-2.990,78)<br>(-2.990,78)<br>(-2.990,78)<br>(-2.380,27)<br>1.36<br>(-2.380,27)<br>1.36<br>(-2.380,47)<br>1.36<br>(-2.380,47)<br>1.36<br>(-2.90,78)<br>4<br>(-0.92)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(-0.97)<br>5<br>(  
   
   | (1.25, 0.16)<br>-1.00<br>(-2.500, 51)<br>0.98<br>(-1.56, 0.33)<br>1.22<br>(-1.71, -0.79)<br>(A  
   
   
  | (-1.35, 0.05           -0.09           (-2.55, 0.65           -0.94           (-1.71, 0.18           -1.25           (-1.71, 0.18           NA           NA           NA           NA           NA           NA           NA           NA           0.003           80.1.74)           NA           0.003           80.1.74)           -           NA           0.013           0.1.74)           -           0.1.74)   | )         (-1.43, 0.09)           -0.06         (-2.90, 0.64)           (-2.90, 0.64)         (-2.90, 0.64)           (-1.91, 0.16)         (-1.91, 0.16)           NA         0           NA         0           0.09         (-1.96, 0.16)           NA         0  | -0.95<br>(-2.69,0.79)<br>-0.90<br>(-1.99,0.20)<br>(-2.199,0.20)<br>(-2.19,0.22)<br>(-2.19,-0.22)<br>NA<br>-0.82<br>(-1.84,0.21)<br>NA<br>-0.15<br>(-1.87,1.56)<br>(-1.87,1.56)<br>NA   | (-1.40,0.18)<br>-0.90<br>(-2.51,0.71)<br>-0.85<br>(-1.70,0.00)<br>-1.16<br>(-1.89,0.42)<br>-1.26<br>(-2.95,0.43)<br>-0.79<br>(-1.61,0.03)<br>NA<br>NA<br>-1.40<br>(-1.97,1.33)<br>NA<br>NA<br>NA   
  | -0.82<br>(-2.37,0.73)<br>-0.77<br>(-1.45,0.10)<br>-1.08<br>(-1.67,0.49)<br>NA<br>0.33<br>(-1.33,2.00)<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA  | -076<br>(326174)<br>-071<br>(284141)<br>4.02<br>(3.07,1.03)<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA   | -0.67<br>(c237,103)<br>-0.62<br>(c173,048)<br>0.93<br>(c1.84,-0.01)<br>NA<br>NA<br>NA<br>NA<br>NA  | -0.72<br>(-2.25.0.82)<br>-0.67<br>(-1.43.0.99)<br>-0.97<br>(-1.52,-0.43)<br>-0.97<br>(-2.81,0.7<br>(-2.81,0.7<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA  
   | (-0.88,0.33)<br>-0.56<br>(-2.17,1.04)<br>-0.51<br>(-1.37,0.34)<br>-0.82<br>(1.54,-0.10)<br>-0.82<br>(1.54,-0.10)<br>-0.82<br>(1.54,-0.10)<br>-0.82<br>-0.82<br>(1.54,-0.10)<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0   | -0.29<br>(-1.83,1.25)<br>-0.24<br>(-1.02,0.54)<br>-0.54<br>(-1.11,0.02)<br>-0.54<br>(-1.11,0.02)<br>-0.54<br>(-1.11,0.02)<br>-0.54<br>(-1.12)<br>-0.54<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N   | VR           0.05           (c1.56,1.66)           -0.26           (c1.69,1.18)  | NA         COR           -0.31         (-1.04,0.43)           NA         (-2.02,0.10)         (-2.02,0.10)           NA         (-2.02,0.10)         (-2.02,0.10)         (-2.02,0.10)           NA         (-2.02,0.10)         (-2.02,0.10)         (-2.02,0.10)         (-2.02,0.10)           NA         (-2.02,0.10)< |
-0.26<br>(-1.69,1,<br>NA<br>NIP<br>-2.55<br>(29,-0.81)<br>-1.55<br>(30,-0.81)<br>-0.93<br>(2.25,0.39)<br>-0.93<br>(2.25,0.39)<br>-0.93<br>(2.25,0.39)<br>-0.93<br>(2.25,0.39)<br>-0.93<br>(2.25,0.39)<br>-0.93<br>(2.25,0.39)<br>-0.93<br>(2.25,0.39)<br>-0.93<br>(2.25,0.39)<br>-0.22<br>(3.3,0.25)<br>-0.22<br>(3.3,0.25)<br>-0.22<br>(3.3,0.25)<br>-0.22<br>(3.3,0.25)<br>-0.22<br>(3.3,0.25)<br>-0.22<br>(3.3,0.25)<br>-0.22<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25)<br>-0.25<br>(3.3,0.25)<br>-0.25)<br>-0.25  |
|   | (2.32, 0.73)<br>. (3.43, 0.20)<br>. (3.43, 0.20)<br>. (2.34, 0.20)<br>. (2.34, 0.12)<br>. (2.34, 0.12)<br>. (2.34, 0.12)<br>. (2.72, 0.81)<br>. (2.72, 0.81)   | (234, 623)<br>-1,57<br>(3,26,012)<br>-1,52<br>(2,68,036)<br>-1,83<br>(2,72,693)<br>-1,83<br>(2,72,693)<br>-1,83<br>-1,83<br>(2,72,693)<br>-1,83<br>-0,06<br>-0,041<br>(-0,891,7<br>-1,93<br>-0,06<br>-0,01<br>-0,02<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0,00<br>-0       | (1.70, 0.20)<br>-1.24<br>(2.83, 0.30<br>-1.19<br>(2.20, 0.37)<br>-1.49<br>(2.20, 0.50<br>-1.69<br>(2.20, 0.50<br>-1.69<br>-1.69<br>(2.20, 0.50<br>-0.51<br>(-0.51, 1)<br>(-0.51, 1  | (-1.62,0.06)<br>-1.67<br>(-2.71,0.57)<br>-1.02<br>(-1.86,-0.18)<br>-1.33<br>(-1.22,-0.54)<br>-1.33<br>(-1.22,-0.54)<br>-1.33<br>(-1.36,-0.18)<br>-1.33<br>(-1.36,-0.18)<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0 |
(-2080,45)<br>-1.11<br>(-2.99,0.78)<br>-1.06<br>(-2.99,0.78)<br>-1.06<br>(-2.38,0.27)<br>1.36<br>(-2.38,0.27)<br>1.36<br>(-3.3<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-1.36<br>(-1.37)<br>-  
   
   | (1.25, 0.16)<br>-1.00<br>(-2.500, 51)<br>0.995<br>(1.56, 0.433)<br>1.28<br>(1.71, -0.79)<br>(1.56, -0.33)<br>1.28<br>(1.71, -0.79)<br>(1.56, -0.33)<br>(1.56, -0  
   
  | (1.3.5, 0.015           -0.03           -0.25, 0.05           -0.24           (1.71, -0.18           1.25           (1.84, -0.5           NA           0.03           8.01, 7.40           -0.03           8.01, 7.40           -0.03           8.01, 7.40           -0.03           NA           0.03           8.01, 7.40           -0.03           1.1, 84)           -0.24           1.1, 84)           -0.43           3.1, 1.84)  | ○         13.0.09)           ○         0.9           ○         0.9           ○         0.9           ○         0.9           ○         0.9           ○         1.22           ○         1.38,0.05           ○         1.38,0.05           ○         ○           ○         NA           ○         ○           ○         NA           ○         ○           ○         NA           ○         NA           ○         NA           ○         NA           ○         ○           ○         1.02  | -0.95<br>(-2.69(0.79)<br>-0.90<br>(-1.99(0.20)<br>-1.20<br>(-2.19,0.22)<br>(-2.19,0.22)<br>-0.82<br>-0.82<br>-0.15<br>NA<br>-0.15<br>NA<br>-0.15<br>NA<br>NA<br>-0.29<br>NA<br>NA<br>-0.20<br>NA   
   | (-1.40,0.18)<br>-0.90<br>(-2.510,071)<br>-0.85<br>(-1.70,000)<br>-1.16<br>(-1.89,0.42)<br>-1.16<br>(-1.89,0.42)<br>-0.79<br>(-1.61,0.03)<br>-0.79<br>(-1.61,0.03)<br>-0.79<br>-0.79<br>(-1.61,0.03)<br>-0.79<br>-0.79<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.42<br>-0.  | -0.82<br>(-2.37,0,73)<br>-0.77<br>(-1.45,0,10)<br>-1.08<br>(-1.67,-0.49)<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>-0.04<br>(-1.09,1.61)<br>NA<br>-0.1<br>(-1.75,1.54)  |
-076<br>(326174)<br>-071<br>(284141)<br>-102<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(307103)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710)<br>(30710) | -0.67<br>(-2.37,103)<br>-0.62<br>(-1.73,048)<br>-0.93<br>(-1.84,-0.01)<br>(-1.84,-0.01)<br>-0.93<br>(-1.84,-0.01)<br>-0.93<br>(-1.84,-0.01)<br>-0.93<br>(-1.84,-0.01)<br>-0.93<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93,-0.93)<br>(-1.93   | -0,72<br>(-225,082)<br>-0,67<br>(-143,009)<br>-0,97<br>(-152,-043)<br>-0,97<br>(-152,-043)<br>-0,97<br>(-2,91,0,97<br>(-2,91,0,97)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>-1,19<br>(-2,94,0,5)<br>- 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(-088,033)<br>-0.56<br>(-2.17,1,04)<br>-0.51<br>(-2.17,1,04)<br>-0.51<br>(-1.37,034)<br>-0.82<br>(-1.54,-0.10)<br>-0.82<br>(-1.54,-0.10)<br>-0.82<br>(-1.54,-0.10)<br>-0.82<br>(-1.54,-0.10)<br>-0.82<br>(-1.54,-0.10)<br>-0.82<br>(-1.54,-0.10)<br>-0.82<br>(-1.54,-0.10)<br>-0.82<br>(-1.54,-0.10)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54)<br>-0.51<br>(-1.37,-0.54  | -0.29<br>(-1.83,1.25)<br>-0.24<br>(-1.02,0.54)<br>-0.54<br>(-1.11,0.02)<br>-0.54<br>(-1.11,0.02)<br>-0.54<br>(-1.11,0.02)<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>- | VR           0.05           (-1.56,1.66)           -0.26           (-1.69,1.18)           A           A           A           A           A           A           A           A           A           A           A           A           A           A           A           A           A           A           A           Dott           A           A           A           A           A           A           Dott           A           A           Dott           A           A           Dott           Dott           Dott           Dott   | NA         -(0,3]           -(0,3]         -(0,3]           -(1,04),0,43)         -(1,04),0,43)           NA         -(1,04),0,43)  | -2.55<br>(-1.69,1.<br>NA<br>NIP<br>-2.55<br>(129,0.81)<br>-1.55<br>(30,0.81)<br>-0.93<br>-0.94<br>(82,0.07)<br>-1.04<br>(83,0.25)<br>-0.22<br>(1.88,1.43)<br>NA<br>NA<br>NA<br>-0.46<br>(1.73,0.82)  
   |
| 33.042)<br>33.042)<br>16.017)<br>16.017)<br>2.11<br>2.42<br>4.42<br>4.42<br>4.42<br>4.43<br>4.43<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4 | (2.32, 0.73)<br>.1.81<br>(3.43, 0.20<br>.2.07<br>(2.80, 1.34)<br>.2.07<br>(2.80, 1.34)<br>.2.07<br>(2.80, 1.34)<br>.2.07<br>(2.80, 1.34)<br>.2.07<br>.0.02<br>(0.99, 0.94<br>.0.08<br>(0.99, 0.94<br>.0.05<br>(0.90, 0.95<br>.0.05<br>(0.90, 0.95<br>.0.05<br>(0.90, 0.95<br>.0.05<br>(1.20, 0.05<br>(1.20, 0.05<br>.0.05<br>(1.20, 0.05<br>.0.05<br>(1.20, 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                | (2.34, 623)<br>-1,57<br>(3.26,012)<br>-1,52<br>(2.68, 1.36)<br>-1,83<br>(2.72, 6.93)<br>-1,83<br>(2.72, 6.93)<br>-1,93<br>(2.72, 6.93)<br>-1,93<br>(2.72, 6.93)<br>-1,93<br>(2.72, 6.93)<br>-1,93<br>(2.72, 6.93)<br>-1,93<br>(2.72, 6.93)<br>-1,93<br>(2.72, 6.93)<br>-1,93<br>(2.73, 6.93)<br>-1,93<br>(2.74, 6.93)<br>-1,93<br>(2.74, 6.93)<br>-1,93<br>(2.74, 6.93)<br>-2,93<br>(2.74, 6.93)<br>-3,93<br>(2.74, 6.93)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93<br>(2,74)<br>-3,93   | (1.70,.620)<br>-1,24<br>(2,83,0,30<br>(2,83,0,34)<br>(2,27,0,30)<br>-1,19<br>(2,20,-0,37)<br>-1,49<br>(2,20,-0,37)<br>-1,49<br>(2,20,-0,37)<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13<br>-0,13 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(-1.62,0.06)<br>-1.07<br>(-2.71,0.57)<br>-1.02<br>(-1.86,0.13)<br>-1.33<br>(-1.12,-0.54)<br>-1.33<br>(-1.12,-0.54)<br>-1.33<br>(-1.12,-0.54)<br>-1.33<br>-0.17<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07<br>-0.07   | (-2.08,0.45)<br>-1.11<br>(-2.99,0.78)<br>-1.06<br>(-2.38,0.27)<br>-1.36<br>(-2.38,0.27)<br>-1.36<br>(-2.38,0.27)<br>-1.36<br>(-2.38,0.27)<br>-1.36<br>(-2.38,0.27)<br>-1.37<br>-1.36<br>(-2.59,0.14)<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.36<br>(-2.59,0.14)<br>-1.37<br>-1.37<br>-1.37<br>-1.36<br>-1.37<br>-1.37<br>-1.37<br>-1.36<br>-1.37<br>-1.37<br>-1.36<br>-1.37<br>-1.37<br>-1.36<br>-1.37<br>-1.37<br>-1.36<br>-1.37<br>-1.37<br>-1.36<br>-1.37<br>-1.37<br>-1.37<br>-1.36<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1   
   
   | (1.25, 0.16)         -1.00           (-2,500, 51)         -0.98           (-1.5, 0.433)         -1.28   
   
   
  | (1.35, 0.05           -0.99           (-2, 55, 0.65           -0.94           (-2, 55, 0.65           -0.94           (-1.71, 0.18           -1.25           (-1.84, 0.65           NA           NA           NA           NA           NA           NA           0-0.03           80, 1.74)           NA           VPA           0-0.24           -0.143   | 0         13.0.09)           0.06         0.06           0.05         0.01           0.06         0.03           0.01         0.03           0.02         0.03           0.03         0.03           0.04         0.03           NA         0           0.09         0.010           0.12         0.13           0.12         0.13  | -0.95<br>(-2.69,0.79)<br>-0.90<br>(-1.90,0.20)<br>-1.20<br>(-2.19,0.20)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>(-2.19,0.22)<br>NA<br>NA<br>NA<br>NA<br>NA<br>-0.15<br>(-1.87,1.56)<br>NA<br>-0.15<br>(-1.87,1.56)<br>NA<br>-0.15<br>(-1.92)<br>(-2.02)<br>(-2.02,1.45)<br>(-2.02)<br>(-2.02,1.45)  | (-1.400.18)<br>-0.90<br>(-2.51,0.71)<br>-0.85<br>(-1.70,0.00<br>(-1.16<br>(-1.89,0.42)<br>-1.16<br>(-1.89,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-1.26<br>(-1.90,0.42)<br>-   
   | -0.82<br>(-2.37,0.73)<br>-0.77<br>(-1.45,0.10)<br>-1.08<br>(-1.67,0.49)<br>(-1.67,0.49)<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>-0.04<br>(-1.69,1.61)<br>NA<br>-0.011   | -076<br>(326174)<br>-071<br>(284141)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103)<br>(307,103   | -067<br>(-237,103)<br>-062<br>(-1730,48)<br>-093<br>(-184,601)<br>-093<br>(-184,601)<br>-093<br>(-184,601)<br>-093<br>(-184,601)<br>-093<br>(-184,601)<br>-093<br>(-184,601)<br>-093<br>(-184,601)<br>-093<br>(-184,601)<br>-093<br>(-184,601)<br>-093<br>(-184,601)<br>-093<br>(-184,601)<br>-093<br>(-184,601)<br>-093<br>(-184,601)<br>-093<br>(-184,601)<br>-093<br>(-184,601)<br>-093<br>(-184,601)<br>-093<br>(-184,601)<br>-093<br>(-184,601)<br>-093<br>(-184,601)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012)<br>-093<br>(-194,012                |
-0.72<br>(-2.25,0.82)<br>-0.67<br>(-1.43,0.09)<br>-0.97<br>(-1.52,-0.43)<br>(-1.52,-0.43)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>-1.02<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.81   | (-0.88,0.33)<br>-0.56<br>(-0.217,104)<br>-0.51<br>(-1.37,0.34)<br>0.82<br>(-1.54,-0.10)<br>7)<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA  | -0.29<br>(-1.83,1.25)<br>-0.24<br>(-1.02,0.54)<br>-0.54<br>(-1.11,0.02)<br>-0.54<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,<br>(-3.01,  | VR           0.05           (-1.56, 1.66)           -0.26           (-1.09, 1.18)           A           76           -0.50)           (-1.40, 1.18)           A           A           A           A           A           A           A           A           A           A           A           A           A           A           A           A           D           A           D           D           D           D           D  | NA         COSI           -0.31         -0.31           -0.031         -0.31           (-1.04.0.43) 
       -0.76           NA         (-1.04.0.43)           NA         (-2.50)           (-2.50)         (-2.50)   | -0.26<br>(-1.69,1.<br>NA<br>NIP<br>-2.55<br>(29,-0.81)<br>-1.55<br>(39,-0.81)<br>-0.93<br>(2.25,0.39)<br>-0.93<br>(-0.93<br>(-0.93)<br>-0.93<br>(-0.93)<br>-0.93<br>(-0.93)<br>-0.94<br>(-0.93)<br>-0.93<br>(-0.94)<br>(-0.93)<br>-0.93<br>(-0.94)<br>-0.93<br>(-0.94)<br>-0.93<br>(-0.94)<br>-0.93<br>(-0.94)<br>-0.93<br>(-0.94)<br>-0.93<br>(-0.94)<br>-0.93<br>(-0.94)<br>-0.93<br>(-0.94)<br>-0.93<br>(-0.94)<br>-0.93<br>(-0.94)<br>-0.93<br>(-0.94)<br>-0.93<br>(-0.94)<br>-0.93<br>(-0.94)<br>-0.93<br>(-0.94)<br>-0.93<br>(-0.94)<br>-0.93<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>-0.94<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.94)<br>(-0.  |
| 33, 0.42)<br>2,16<br>16,0.17)<br>-2,11<br>-1,16<br>-1,02<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,07<br>-0,08<br>-0,07<br>-0,08<br>-0,07<br>-0,08<br>-0,08<br>-0,08<br>-0,08<br>-0,07<br>-0,08<br>-0,07<br>-0,08<br>-0,07<br>-0,08<br>-0,07<br>-0,08<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-0,07<br>-1,12<br>-1,22<br>-1,23<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,12<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-1,25,40<br>-  | (2.32, 6.73)<br>.1.81<br>(3.43, 9.20)<br>.1.76<br>(2.72, 0.81)<br>.2.07<br>(2.80, 1.34)<br>.2.07<br>(2.80, 1.34)<br>.2.07<br>.2.07<br>.0.05<br>.0.02<br>.0.02<br>.0.02<br>.0.02<br>.0.05<br>.0.05<br>.0.05<br>.0.05<br>.0.03<br>.1.12, 0.66<br>.0.11<br>.1.20, 11<br>.1.20, 11<br>.1.20, 12<br>.1.20, 12<br>.1.20, 12<br>.0.35<br>.1.20, 12<br>.0.54<br>.1.20, 12<br>.0.55<br>.0.54<br>.1.20, 12<br>.0.55<br>.0.54<br>.1.20, 12<br>.0.55<br>.0.54<br>.1.20, 12<br>.0.55<br>.0.54<br>.1.20, 12<br>.0.55<br>.0.54<br>.1.20, 12<br>.0.55<br>.0.54<br>.1.20, 12<br>.0.55<br>.0.54<br>.1.20, 12<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55<br>.0.55  | (234, 623)<br>-1,57<br>(326,012)<br>-1,52<br>(288, 036)<br>-1,83<br>(2,72, 0,93)<br>-1,83<br>(2,72, 0,93)<br>-1,83<br>(2,72, 0,93)<br>-1,83<br>(2,72, 0,93)<br>-0,86<br>-0,86<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0,93<br>-0         | (176, 0.20)<br>-124<br>(-2.83, 0.30)<br>-1.49<br>(-2.07, 0.430)<br>-1.49<br>(-2.07, 0.430)<br>-1.49<br>(-2.07, 0.430)<br>-1.49<br>(-2.07, 0.430)<br>-1.49<br>(-2.07,
0.430)<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-0.431<br>-  | (-16.2, 0.06)<br>-1.07<br>(-2.71,0.57)<br>-1.02<br>(-2.71,0.57)<br>-1.02<br>(-1.86,-0.18)<br>-1.33<br>(-2.12,0.54)<br>-1.33<br>(-2.12,0.54)<br>-1.33<br>(-2.12,0.54)<br>-1.33<br>(-2.12,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.33<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54)<br>-1.34<br>(-1.34,0.54                | (2308, 45)<br>(-1,11<br>(-2,99, 0,78)<br>-1,06<br>(-2,38, 0,27)<br>-1,36<br>(-2,59, 0,19)<br>-1,36<br>(-2,59, 0,19)<br>-1,36<br>-1,06<br>(-2,59, 0,19)<br>-1,36<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06<br>-1,06  
   
  | (1.25, 0.16)<br>-1.00<br>(2, 50, 0.51)<br>-0.98<br>(-1.56, 0.433)<br>-1.25<br>(-1.74, 0.79)<br>-1.25<br>(-1.74, 0.79)<br>-1.25<br>(-1.74,
0.79)<br>-1.25<br>-1.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.25<br>-2.55<br>-2.55<br>-2.55<br>-2.   
   
   | (1.35, 0.05           -0.99           (2.55, 0.5c)           -0.94           (2.55, 0.5c)           -0.94           (1.71, -0.18)           -1.25           (1.84, 0.55)           NA           0.03           NA           0.11, 1.84           -0.24           0.31, 1.84           -0.43           0.43, 31, 48           -0.43           0.51, 50   | >         - | -0.93<br>(-1.99.0.20)<br>-0.90<br>(-1.99.0.20)<br>-1.20<br>(-2.19.0.21)<br>(-2.19.0.22)<br>(-2.19.0.22)<br>(-2.19.0.22)<br>(-2.19.0.22)<br>(-2.19.0.22)<br>(-2.19.0.22)<br>(-2.19.0.22)<br>(-2.09.1.42)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(-0.79.0.2)<br>(  |
(-1.400.18)<br>-0.90<br>(-2.510.71)<br>-0.85<br>(-2.500.00)<br>-1.16<br>(-2.500.00)<br>-1.46<br>(-2.500.00)<br>-1.40<br>(-3.100.29)<br>-0.22<br>(-1.571.33)<br>NA<br>-1.40<br>(-3.100.29)<br>-0.22<br>(-1.571.33)<br>NA<br>-1.40<br>(-3.100.29)<br>-0.42<br>(-3.422.1)<br>-0.10<br>(-1.422.1)<br>-0.10<br>(-1.000.81)   | -0.82<br>(-2.37,0.73)<br>(-2.37,0.73)<br>(-2.37,0.73)<br>(-1.68)<br>(-1.67,-0.49)<br>(-1.67,-0.49)<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>-0.014<br>(-1.69,1.61)<br>NA<br>NA<br>-0.011<br>(-1.73,1.59)<br>0.28<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.37,1.99)<br>(-1.3  | -0.76<br>(-3.26,174)<br>-0.71<br>(-2.84,141)<br>(-2.84,141)<br>(-2.84,141)<br>(-2.84,141)<br>(-2.84,141)<br>(-2.84,141)<br>(-2.84,141)<br>(-2.84,141)<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA   |
-067<br>(-237.103)<br>-0.62<br>(+173.048)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+184.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(+194.001)<br>-0.93<br>(  | -0.72<br>(-2.25,0.82),<br>-0.67<br>(-1.45,0.09),<br><b>0.97</b><br>( <b>1.52,-0.45</b> )<br>( <b>1.52,-0.45</b> )<br>( <b>-1.02</b><br>(-2.81,0.77)<br>(-2.81,0.77)<br>(-2.81,0.77)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)\\(-2.94,0.5  | (-088.94)<br>-0.56<br>(-2.17,1.04)<br>-0.51<br>(-2.17,1.04)<br>-0.51<br>(-1.37,0.34)<br>-0.82<br>(-1.54,-0.0)<br>-0.82<br>(-1.54,-0.0)<br>-0.82<br>(-1.54,-0.0)<br>-0.82<br>(-1.54,-0.0)<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.00<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>- |
-0.29<br>(-1.83,1.25)<br>-0.24<br>(-1.02,0.54)<br>-0.54<br>(-1.11,0.02)<br>-0.54<br>(-1.11,0.02)<br>-0.54<br>(-1.11,0.02)<br>-0.1<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>(-1.2)<br>-0.1<br>(-2.85<br>(-0.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>-0.2<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)<br>(-1.2)  | VR           0.05           (-1.56,1.66)           -0.26           (-1.69,1.18)           A           76           0.05           (-1.69,1.18)           A           B           B           B           B           B           C2  | NA         COSI           -0.31         -0.31           -0.031         -0.31           (-1.04.0.43)         -0.76           NA         (-1.04.0.43)           NA         (-2.50)           (-2.50)         (-2.50)   | -2.55<br>(c1.69,1.<br>NA<br>NIP<br>-2.55<br>(29,0.81)<br>-1.55<br>(39,0.81)<br>-0.93<br>(2.25,0.39)<br>-0.93<br>(2.25,0.39)<br>-1.04<br>(3.83,0.25)<br>-0.22<br>(3.83,0.25)<br>-0.26<br>NA<br>NA<br>-0.46<br>(1.73,0.82)<br>-0.64  |
| L33, 0.42)<br>2,16<br>16,0.17)<br>2,11<br>16,0.17)<br>2,11<br>16,0.2,01<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02<br>1,02       | (2.32, 6.73)<br>-1.81<br>(3.43, 6.20)<br>-1.76<br>(2.72, 0.81)<br>-0.36<br>(2.26, 1.32)<br>-0.36<br>(2.04, 1.32)<br>-0.02<br>(0.99, 0.04<br>-0.02<br>(0.99, 0.04<br>-0.02<br>(0.12, 0.6<br>-0.02<br>(1.12, 0.6<br>-0.01<br>(1.12, 0.6<br>-0.01<br>(1.12, 0.6<br>-0.05<br>(1.12, 0.5<br>(1.12, 0.5<br>(1.12, 0.5<br>(1.12, 0.5<br>(1.12, 0.5<br>(1.12, 0.5<br>(1.12, 0.5<br>(1.12, 0.   | (234, 40.23)<br>-1.57<br>-1.57<br>-1.57<br>-1.52<br>-2.68, 43.0<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.93<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1.85<br>-1. | (177, 0, 20)<br>123<br>(283, 0, 36)<br>-1, 19<br>(207, 430<br>(207, 430<br>(20  | (112,006)<br>107<br>(-2.71,0.57)<br>-1.02<br>(-1.85,-0.18)<br>-1.33<br>(-1.12,-0.54)<br>-1.33<br>(-1.12,-0.54)<br>-1.33<br>(-1.12,-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)<br>-0.54)  | (2008.045)<br>(-1.01<br>(-2.990.73)<br>-1.06<br>(-2.390.27)<br>-1.36<br>(-2.390.27)<br>-1.36<br>(-2.590.44)<br>A P<br>A P<br>A P<br>A
0<br>(-1.51<br>-1.36<br>(-2.590.44)<br>(-2.590.44)<br>(-2.590.44)<br>(-2.590.44)<br>(-2.590.44)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590.45)<br>(-2.590   
   
   | (1.25, 0.16)<br>-1.00<br>-1.00<br>(2.50, 0.51)<br>-0.94<br>(1.56, 0.43)<br>-1.25<br>(1.71, 0.79)<br>-1.25<br>(1.71, 0.79)<br>-1.25<br>(1.71, 0.79)<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1.25<br>-1  
   
  | (1.38, 0.05<br>0.09<br>(-2.55, 0.5c)<br>0.034<br>(-2.55, 0.5c)<br>(-1, 14, 0.15<br>(-1, 14, 0.15) (-1, 14,  | >         -1.33.009           -0.06         -0.06           -0.07         -0.07           -0.07         -0.07           -0.07         -0.07           -0.07         -0.07           -0.07         -0.07           -0.07         -0.07           -0.07         -0.07           -0.07         -0.07           -0.07         -0.07           -0.07         -0.07           -0.07         -0.07           -0.07         -0.07           -0.07         -0.07           -0.07         -0.03           -0.04         -0.04  
  | -0.93<br>(-2.99, 79)<br>(-2.99, 79)<br>(-2.99, 79)<br>(-2.99, 79)<br>(-2.99, 79)<br>(-2.19, 0.20)<br>(-2.19, 0.20)<br>(-2.19, 0.20)<br>(-2.19, 0.20)<br>(-0.12)<br>NA<br>NA<br>NA<br>NA<br>NA<br>-0.12<br>(-0.11)<br>NA<br>NA<br>-0.29<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(-0.21)<br>(- | (-1.400.18)<br>-0.90<br>(-2.51,0.71)<br>-0.83<br>(-2.50,0.71)<br>-0.83<br>(-1.260<br>(-1.40,0.43)<br>-0.79<br>(-2.95,0.43)<br>-0.79<br>(-1.40,0.43)<br>-0.79<br>(-1.40,0.43)<br>-0.79<br>(-1.40,0.43)<br>-0.70<br>-0.10<br>-0.10  | -0.82<br>(-2.37,0,73)<br>(-1.45,0,10)<br>-1.08<br>(-1.67,0,49)<br>-1.08<br>(-1.67,0,49)<br>-0.03<br>(-1.33,2,00)<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>-0.04<br>(-1.69,1,61)<br>NA<br>-0.01<br>(-1.75,1,54)<br>-0.28<br>(-1.37,1,03)  | -0.76<br>(5 2 0.174)<br>(-2 3 20.174)<br>(-2 3 20.174)<br>(-2 3 4.141)<br>(-2 4.141   |
-067<br>(5237.103)<br>-0.62<br>(173.048)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001)<br>-0.93<br>(184.001                | -0.7<br>(-2.25.0.82)<br>-0.67<br>(-1.45.0.09)<br>0.97<br>(-1.52,-0.43)<br>(-1.52,-0.43)<br>(-2.81,0.7<br>(-2.81,0.7<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA  | (-085.05)<br>-0.56<br>(-2.17,1.04)<br>-0.51<br>(-2.17,1.04)<br>-0.51<br>(-1.37,0.34)<br>-0.82<br>(-1.54,-0.10)<br>-0.82<br>(-1.54,-0.10)<br>-0.82<br>(-1.54,-0.10)<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.82<br>-0.8  |
-0.29<br>(-1.83,1.25)<br>-0.24<br>(-102,0.54)<br>-0.54<br>(-1.1,9.02)<br>(-1.19,02)<br>-0.54<br>(-1.19,02)<br>-0.54<br>(-1.19,02)<br>-0.54<br>(-1.19,02)<br>-0.54<br>(-1.19,02)<br>-0.54<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>(-1.19,02)<br>(-1.19,02)<br>(-1.19,02)<br>(-1.19,02)<br>(-1.19,02)<br>(-1.19,02)   | VR           0.05           (1.56,1.66)           -0.26           -0.26           -0.276           (1.69,1.18)           A           A           A           A           A           A           A           A           A           A           A           A           1.49)           1.149)           1.149)           (1.18)           (-2.2)           A   | NA           -0.31           -0.31           -0.31           (-104.0.43)           NA           (22.010)           (2           NA           (23.010)           (24.010)           (24.010)           (25.010)           (21.010)   | -2.55<br>(c1.69,1.<br>NA<br>NIP<br>-2.55<br>(29,0.81)<br>-1.55<br>(30,0.81)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.94<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>-0.93<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55,0.39)<br>(2.55   |
| 3.33, 46.42)<br>2.16<br>16, 60.17)<br>2.11<br>36, 70.61<br>2.41<br>4.65, 70.61<br>4.42<br>4.16<br>4.164, 239<br>4.064, 239<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07<br>4.07            | (232, 473)<br>181<br>(343, 020)<br>-176<br>(272, 048)<br>-207<br>(272, 048)<br>-207<br>(272, 041, 132)<br>-207<br>(280, 134)<br>-0.02<br>(0.99, 044)<br>-0.08<br>(0.92, 0.56<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0. | (2.34, 6.25)<br>-1.57<br>(-3.260 12)<br>-1.57<br>(-3.260 12)<br>-1.52<br>(-3.260 12)<br>-1.52<br>(-3.260 12)<br>-1.52<br>(-3.272, 6.03)<br>-1.52<br>(-3.272, 6.03)<br>-1.52<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0           | (1.70, 4.20)<br>-1.24<br>(-2.83, 0.36)<br>-1.9<br>(-2.07, -0.30)<br>1.9<br>(-2.00, -0.50<br>-2.<br>(-0.51,
1.<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.51<br>-0.5 | (112,000)<br>-107<br>(-2.71,0.57)<br>-1.02<br>(-1.85-0,13)<br>-1.33<br>(-1.12,0.54)<br>-1.33<br>(-1.12,0.54)<br>-1.33<br>(-1.12,0.54)<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33   | (2.08,0.45)<br>-1.11<br>(2.99,0.75)<br>-1.06<br>(2.35,0.27)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>(2.59,-0.14)<br>-1.36<br>-1.37<br>-1.36<br>-1.37<br>-1.36<br>-1.37<br>-1.36<br>-1.37<br>-1.36<br>-1.37<br>-1.36<br>-1.37<br>-1.37<br>-1.36<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37<br>-1.37  
   
  | (1.25, 0.16)<br>-1.00<br>(2.50, 0.51)<br>-0.94<br>(1.50, -0.35)<br>-1.25<br>(1.50, -0.35)<br>-1.25<br>(1.50, -0.35)<br>-1.25<br>(1.50, -0.35)<br>-1.25<br>(1.50, -0.35)<br>-26<br>-1.25<br>-26<br>-1.25<br>-27<br>-27<br>-27<br>-27<br>-27<br>-27<br>-27<br>-27  
   
   
   | (1.13, 0.05<br>0.09<br>(-2.55, 0.5c)<br>0.034<br>(-2.55, 0.5c)<br>0.034<br>(-1.1, 0.14<br>(-1.1, | NA         0           0.09         0.09           NA         0           0.122         0           1.122         1.12           NA         0           0.12         1.12           1.12         1.12           1.12         1.12           1.12         1.12           1.12         1.12           1.12         1.12           1.12         1.12           1.12         1.12           1.12         1.12           1.12         1.12           1.12         1.12           1.12         1.12           1.12         1.12           1.12         1.12           1.12         1.12           1.12         1.12           1.12         1.12           1.12  | -0.93<br>(-2,299,279)<br>(-2,299,279)<br>(-2,199,020)<br>(-2,199,020)<br>(-2,199,020)<br>(-2,19,020)<br>(-2,19,020)<br>(-2,19,020)<br>(-2,19,020)<br>(-2,19,020)<br>(-2,19,020)<br>(-2,19,020)<br>(-2,19,020)<br>(-2,19,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,020)<br>(-2,29,   | (-1.400.18)<br>-0.90<br>(-2.51,0.71)<br>-0.83<br>(-1.70,0.83<br>(-1.70,0.84<br>(-1.70,0.84<br>(-1.70,0.70)<br>-1.16<br>(-1.70,0.73)<br>-0.70<br>(-1.61,0.03)<br>-0.70<br>(-1.97,1.33)<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>-1.40<br>(-1.97,1.33)<br>NA<br>-0.10<br>(-1.94,2.31)<br>-0.10<br>(-1.04,0.81)<br>-0.24   
   | -0.82<br>(-2.37),073<br>(-2.37),073<br>(-2.37),073<br>(-1.45,010)<br>-1.08<br>(-1.45,010)<br>-1.08<br>(-1.45,010)<br>-1.08<br>(-1.45,010)<br>-1.03<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA   | -0.76<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(1.02<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.03)<br>(3.07,1.0   | -067<br>(237,103)<br>(237,103)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>(173,945)<br>( 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-0.72<br>(-2.25,33)<br>-0.67<br>(-1.45,0.99)<br>-0.97<br>(-1.52,0.43)<br>(-1.52,0.43)<br>(-2.41,02<br>(-2.41,0.7<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(-2.41,0.7)<br>(   | (-085,033)<br>-0.56<br>(-2.17,1.04)<br>-0.51<br>(-137,034)<br>-0.82<br>(-137,034)<br>-0.82<br>(-137,034)<br>-0.82<br>(-137,034)<br>-0.82<br>(-137,034)<br>-0.82<br>(-137,034)<br>-0.82<br>(-158,0<br>(-0403)<br>-0.61<br>(-054,0)<br>(-0404)<br>-0.61<br>(-0404)<br>-0.51<br>(-0404)<br>-0.51<br>(-0404)<br>-0.51<br>(-0404)<br>-0.51<br>(-054,0)<br>(-0404)<br>-0.51<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)<br>(-054,0)\\(-054,0)\\(-054,0)\\(-054,0)\\(-054,0)\\(   | -0.29<br>(-1.83,1.25)<br>-0.24<br>(-102,0.54)<br>-0.54<br>(-1.1,9.02)<br>(-1.19,02)<br>-0.54<br>(-1.19,02)<br>-0.54<br>(-1.19,02)<br>-0.54<br>(-1.19,02)<br>-0.54<br>(-1.19,02)<br>-0.54<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>-0.24<br>(-1.19,02)<br>(-1.19,02)<br>(-1.19,02)<br>(-1.19,02)<br>(-1.19,02)<br>(-1.19,02)<br>(-1.19,02)   | VR           0.05           (1.56,1.66)           -0.26           -0.26           -0.26           -0.26           -0.50)           (1.69,1.18)           A           A           A           A           A           A           Dots           A           A           A           1.149)           1.149)           0.62)           0.02)           0.48)           (2.40)   | NA         COR           -0.31         (-1.04,0.43)           NA         (-1.04,0.43)               
   | -2.55<br>(c1.69,1.<br>NA<br>NIP<br>-2.55<br>(c1.69,1.<br>NA<br>NIP<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1.55<br>(c29,-0.81)<br>-1   |
| 333,042)<br>343,042)<br>2416<br>246,047)<br>241<br>242<br>242<br>242<br>242<br>242<br>242<br>242  | (2.32, 0.73)<br>1.81<br>(3.43, 0.20)<br>1.76<br>(2.72, 0.81)<br>(2.80, 1.34)<br>(2.80, 1.34)<br>(2.8   | (2.34, 4.25)<br>-1.57<br>(-3.260 12)<br>-1.57<br>(-3.260 12)<br>-1.57<br>(-3.260 12)<br>-1.57<br>(-3.260 12)<br>-1.57<br>(-3.260 12)<br>-1.57<br>-1.57<br>(-3.260 12)<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-1.57<br>-         | (1.70, 4.20)           -1.24           -2.83, 0.30)           -1.9           (2.30, 4.00)           -1.9           (2.20, 4.00)           2.           (0.53, 1.00)           (0.53, 1.00)           (1.83, 1.00)           (1.9)           (0.9)           (0.90, 1.00)           (1.83, 1.00)           (1.10, 1.00  |
(1.62,0.06)<br>-1.07<br>-1.07<br>-1.02<br>(-1.8,0.18)<br>-1.03<br>(-1.8,0.18)<br>-1.03<br>(-1.2,0.54)<br>-1.03<br>(-1.2,0.54)<br>-1.03<br>(-1.2,0.54)<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-  | (2.080, 45)         -1.11           (2.900, 75)         -1.06           (2.350, 27)         -1.06           (2.350, 27)         -1.06           (2.350, 27)         -1.06           (2.350, 27)         -1.06           (2.350, 27)         -1.06           (2.350, 27)         -1.06           (2.350, 27)         -1.06           (2.37)         -1.06           (2.300, 200, 200, 200, 200, 200, 200, 200,  
   
   | (1.25, 0.16)         -1.00           -1.00         -1.00           (2.50, 0.51)         -0.95           (1.55, -0.33)         1.25           (1.57, -0.79)         -0.95           (1.57, -0.79)         -0.95           (1.57, -0.79)         -0.95           (1.51, -0.79)         -0.95           (1.71, -0.79)         -0.95           (1.71, -0.79)         -0.95           (1.72, -0.79)         -0.95           (1.72, -0.79)         -0.95           (1.71, -0.79)         -0.95           (1.71, -0.79)         -0.95           (1.72, -0.79)         -0.95           (1.72, -0.79)         -0.95           (1.71, -0.79)         -0.95           (1.72, -0.79)         -0.95           (1.72, -0.79)         -0.95           (1.72, -0.79)         -0.95           (1.93, -0.95)         -0.95           (1.94, -0.95)         -0.95           (1.95, -0.95)         -0.95  
   
   
  | (1.15.8,0.05         .0.99           .0.97         .0.92           .0.97         .0.94           (1.7.1,0.18         .0.94           .0.12         .0.94           (1.7.4,0.18         .0.94           NA         .0.93           .0.31,1.84)         .0.43           .0.33,1.84)         .0.43           .0.33,1.84)         .0.43           .0.47         .0.43           .0.47         .0.43           .0.47         .0.43           .0.47         .0.43           .0.47         .0.43           .0.47         .0.43           .0.47         .0.43           .0.47         .0.43           .0.47         .0.43           .0.47         .0.43           .0.47         .0.43           .0.47         .0.43           .  | >         <   | -0.93     (-2,098,739)     (-2,298,739)     (-2,299,749)     (-1,990,200,200)     (-1,990,200,200)     (-1,990,200,200,200,200,200,200,200,200,200   |
(-1.400.18)<br>-0.90<br>(-2.510.71)<br>-0.85<br>(-7.00.00)<br>-1.66<br>(-1.30,-0.42)<br>-0.79<br>(-1.61.003)<br>NA<br>-1.60<br>(-1.003)<br>NA<br>-1.60<br>-0.79<br>(-1.61.003)<br>NA<br>-1.60<br>-0.79<br>(-1.61.003)<br>-0.73<br>NA<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0.43<br>-0 | -0.82<br>(2.37),073<br>(2.37),073<br>(2.37),073<br>(1.45,010)<br>1.08<br>(1.67,0.49)<br>(1.67,0.49)<br>(1.45,010)<br>(1.45,010)<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>-0.045<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.67,0.45)<br>(1.  | -0.76<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)<br>(520,174)   |
-067<br>(237,103)<br>(237,103)<br>(237,103)<br>(139,45)<br>(139,45)<br>(139,45)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134,00)<br>(134 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-0.72<br>(-2.25,83)<br>997<br>(-1.45,09)<br>997<br>(-1.52,043)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,92)<br>(-2.41,  | (-088,033)<br>-0.56<br>(-2.17,1.04)<br>-0.51<br>(-1.37,0.34)<br>-0.82<br>(-1.37,0.34)<br>-0.82<br>(-1.37,0.34)<br>-0.82<br>(-1.37,0.34)<br>-0.82<br>(-1.37,0.34)<br>-0.82<br>(-1.54,0.10)<br>-0.61<br>-0.54<br>(-0.44,0.10)<br>-0.54<br>(-0.44,0.10)<br>-0.54<br>(-0.44,0.10)<br>-0.54<br>(-0.44,0.10)<br>-0.54<br>(-0.44,0.10)<br>-0.54<br>(-0.44,0.10)<br>-0.54<br>(-0.44,0.10)<br>-0.54<br>(-0.44,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.54,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0.10)<br>-0.55<br>(-0.55,0. 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-0.29<br>(-1.83,1.25)<br>-0.24<br>(-0.24<br>(-0.25)<br>-0.54<br>(-1.10,02)<br>-0.54<br>(-1.10,02)<br>-0.54<br>(-1.10,02)<br>-0.54<br>-0.54<br>(-1.10,02)<br>-0.54<br>-0.54<br>-0.54<br>-0.54<br>-0.54<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24<br>-0.24  | VR           0.05           (1.56,1.60)           -0.26           (1.69,1.18)  | NA         COR           -0.31         (-1.04,0.43)           NA         (-1.04,0.43)   | -0262<br>(-1.692,1,<br>NA<br>NIP<br>-2.55<br>(29,-0,81)<br>-1.55<br>(29,-0,81)<br>-0.93<br>-0.93<br>-0.93<br>-0.93<br>-0.93<br>-0.93<br>-0.93<br>-0.93<br>-0.93<br>-0.94<br>-0.93<br>-0.94<br>-0.94<br>-0.95<br>NA<br>NA<br>NA<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64<br>-0.64 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| 133, 6,42)<br>2,16<br>4,6,417<br>2,11<br>6,6,417<br>2,41<br>4,62,401<br>2,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,42<br>4,44<br>4,55<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56<br>4,56  | (2.32, 0.73)<br>-81<br>-81<br>(3.43, 0.20)<br>-1.76<br>(2.72, 0.81)<br>-0.36<br>(2.04, 1.34)<br>-0.36<br>(0.03, 0.04)<br>-0.08<br>(0.03, 0.04)<br>-0.03<br>(0.03, 0.04)<br>-0.03<br>(0.03, 0.04)<br>-0.03<br>(0.03, 0.04)<br>-0.03<br>(0.03, 0.04)<br>-0.03<br>(0.03, 0.04)<br>-0.03<br>(0.03, 0.04)<br>-0.05<br>(0.03, 0.04)<br>-0.05<br>(0.04,   | (2.34, 4.23)<br>-1.57<br>(-3.269 12)<br>-1.57<br>(-2.68, 4.36)<br>-1.83<br>(-2.72, 4.93)<br>-1.63<br>(-2.72, 4.93)<br>-1.64<br>-0.66<br>(-1.06.03<br>-0.66<br>(-1.06.03<br>-0.66<br>-0.166, 03<br>-0.25, 11<br>-0.37<br>-0.25<br>(-2.12, 14<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52<br>-0.52                | (176, 4, 20)<br>-124<br>(-283, 0, 36)<br>-19<br>(-207, 6, 30)<br>-1, 49<br>(-207, 6, 30)<br>-1, 49<br>(-207, 6, 30)<br>-1, 49<br>(-207, 6, 30)<br>-1, 49<br>(-0, 51, 10)<br>-0, 10<br>-0,   | (1.62,0.06)<br>-1.07<br>(-2.71,0.57)<br>-1.05<br>(-1.85,-0.18)<br>-1.05<br>(-1.85,-0.18)<br>-1.05<br>(-1.85,-0.18)<br>-1.05<br>(-1.25,-0.18)<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05 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(2008.45)<br>-1.11<br>(-2990.75)<br>-1.06<br>(-2350.27)<br>-1.36<br>(-2559.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614)<br>(-259.614   
   
   | (1.25, 0.16)         -1.00           -1.00         -2.00           (1.56, 0.33)         -1.02           (1.56, 0.33)         1.25           (1.57, 0.33)         -1.02           (1.57, 0.33)         -1.02           (1.57, 0.33)         -1.02           (1.57, 0.33)         -1.02           (1.71, 0.79)         -1.02           (1.71, 0.79)         -1.02           (1.71, 0.79)         -1.02           (1.10, 0.25)         -1.02           (1.10, 0.59)         -1.02           (3.05, 0.50)         -1.02           (3.05, 0.50)         -1.02           (3.05, 0.50)         -1.02           (3.05, 0.50)         -1.02           (3.05, 0.50)         -1.02           (3.05, 0.50)         -1.02           (3.05, 0.50)         -1.02           (3.05, 0.50)         -1.02           (3.05, 0.50)         -1.02           (3.05, 0.50)         -1.02           (3.05, 0.50)         -1.02           (3.05, 0.50)         -1.02           (3.05, 0.50)         -1.02           (3.05, 0.50)         -1.02           (3.05, 0.50)         -1.02           (3.05, 0.50) <td>c1.54, 0.02           0.97           0.97           0.97           0.97           0.97           0.97           0.97           0.97           0.97           0.97           0.97           0.97           0.97           0.97           0.97</td> <td>&gt;</td> <td>-0.93           -(2.69, 7.97)           -0.90           -(1.90, 20)           -1.20           -(1.92, 20)           -1.20           -0.82           NA           -0.15           -0.15           -0.15           -0.15           -0.15           -0.15           -0.15           -0.15           -0.15           -0.16           -0.17           -0.18           -0.19           -0.25           -0.25           -0.23</td> <td>(-1.400.18)<br/>-0.90<br/>(-2.510.71)<br/>-0.85<br/>(-1.70.000)<br/>-1.06<br/>(-2.95.0.43)<br/>-0.75<br/>(-1.40<br/>(-1.40<br/>(-1.40,03))<br/>-0.25<br/>(-1.70,13)<br/>NA<br/>-0.22<br/>(-1.71,13)<br/>NA<br/>-0.22<br/>(-1.71,13)<br/>NA<br/>-0.22<br/>(-1.71,13)<br/>NA<br/>-0.43<br/>(-1.42,11,14)<br/>(-1.54,160)<br/>-0.53<br/>(-1.54,160)<br/>-0.53<br/>(-1.54,160)<br/>-0.53<br/>(-1.54,160)<br/>-0.53<br/>(-1.54,160)<br/>-0.53<br/>(-1.54,160)<br/>-0.53<br/>(-1.54,160)<br/>-0.53<br/>(-1.54,160)<br/>-0.53<br/>(-1.54,160)<br/>-0.53<br/>(-1.54,160)<br/>-0.53<br/>(-1.54,160)<br/>-0.53<br/>(-1.54,160)<br/>-0.53<br/>(-1.54,160)<br/>-0.53<br/>(-1.54,160)<br/>-0.53<br/>(-1.54,160)<br/>-0.53<br/>(-1.54,160)<br/>-0.53<br/>(-1.54,160)<br/>-0.53<br/>(-1.54,160)<br/>-0.53<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.54,160)<br/>-0.55<br/>(-1.55)<br/>-0.55<br/>(-1.55)<br/>-0.55<br/>(</td>
<td>-0.82<br/>(-2.37,073)<br/>(-2.37,073)<br/>(-2.37,073)<br/>(-1.45,010)<br/><b>1.05</b><br/>(1.67,0.49)<br/>(-1.67,0.49)<br/>NA<br/>NA<br/>NA<br/>NA<br/>NA<br/>NA<br/>NA<br/>NA<br/>NA<br/>(-1.62,161)<br/>(-1.62,161)<br/>NA<br/>NA<br/>NA<br/>NA<br/>-0.04<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,161)<br/>(-1.62,</td> <td>-0.76<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0.174)<br/>(52.0</td> <td>-067<br/>(237,103)<br/>(237,103)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,48)<br/>(139,</td>
<td>-0.72<br/>(-2.25,93)<br/>-0.67<br/>(-1.43,007)<br/>-0.97<br/>(-1.82,-0.43)<br/>(-1.62<br/>(-2.81,0.7)<br/>(-2.81,0.7)<br/>(-2.84,0.7)<br/>(-2.84,0.7)<br/>(-2.84,0.7)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)<br/>(-2.94,0.54)\\(-2.94,0.54)\\(-2.94,0.54)\\</td> <td>(-0.88,0.33)<br/>-0.56<br/>(-2.17,1.04)<br/>-0.51<br/>(-1.37,0.34)<br/>0.82<br/>(-1.54,-0.10)<br/>-0.81<br/>(-1.54,-0.10)<br/>-0.82<br/>(-1.54,-0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10)<br/>-0.82<br/>(-1.54,0.10</td> <td>0.29<br/>(-1.83,1.25)<br/>0.24<br/>(-1.02,0.54)<br/>-0.54<br/>(-1.11,0.02)</td> <td>K         0.05           0.1 St.160         -0.25           (c1.00,1.30)         -0.25           (c1.00,1.30)</td> <td>NA         COR           -0.31         -(1.04,0.43)           NA         C6           0.075         (2           0.076         (2           NA         (2           NM         (2           NA         (2</td> <td>-0.25<br/>(-1.69,1,<br/>(-1.69,1,<br/>(-1.69,1,<br/>NA<br/>NA<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.55<br/>-1.</td> | c1.54, 0.02           0.97           0.97           0.97           0.97           0.97           0.97           0.97           0.97           0.97           0.97           0.97           0.97           0.97           0.97           0.97   
  | >   | -0.93           -(2.69, 7.97)           -0.90           -(1.90, 20)           -1.20           -(1.92, 20)           -1.20           -0.82           NA           -0.15           -0.15           -0.15           -0.15           -0.15           -0.15           -0.15           -0.15           -0.15           -0.16           -0.17           -0.18           -0.19           -0.25           -0.25           -0.23   | (-1.400.18)<br>-0.90<br>(-2.510.71)<br>-0.85<br>(-1.70.000)<br>-1.06<br>(-2.95.0.43)<br>-0.75<br>(-1.40<br>(-1.40<br>(-1.40,03))<br>-0.25<br>(-1.70,13)<br>NA<br>-0.22<br>(-1.71,13)<br>NA<br>-0.22<br>(-1.71,13)<br>NA<br>-0.22<br>(-1.71,13)<br>NA<br>-0.43<br>(-1.42,11,14)<br>(-1.54,160)<br>-0.53<br>(-1.54,160)<br>-0.53<br>(-1.54,160)<br>-0.53<br>(-1.54,160)<br>-0.53<br>(-1.54,160)<br>-0.53<br>(-1.54,160)<br>-0.53<br>(-1.54,160)<br>-0.53<br>(-1.54,160)<br>-0.53<br>(-1.54,160)<br>-0.53<br>(-1.54,160)<br>-0.53<br>(-1.54,160)<br>-0.53<br>(-1.54,160)<br>-0.53<br>(-1.54,160)<br>-0.53<br>(-1.54,160)<br>-0.53<br>(-1.54,160)<br>-0.53<br>(-1.54,160)<br>-0.53<br>(-1.54,160)<br>-0.53<br>(-1.54,160)<br>-0.53<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.54,160)<br>-0.55<br>(-1.55)<br>-0.55<br>(-1.55)<br>-0.55<br>(   |
-0.82<br>(-2.37,073)<br>(-2.37,073)<br>(-2.37,073)<br>(-1.45,010)<br><b>1.05</b><br>(1.67,0.49)<br>(-1.67,0.49)<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>(-1.62,161)<br>(-1.62,161)<br>NA<br>NA<br>NA<br>NA<br>-0.04<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62,161)<br>(-1.62, 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-0.76<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0.174)<br>(52.0 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-067<br>(237,103)<br>(237,103)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,48)<br>(139,  |
-0.72<br>(-2.25,93)<br>-0.67<br>(-1.43,007)<br>-0.97<br>(-1.82,-0.43)<br>(-1.62<br>(-2.81,0.7)<br>(-2.81,0.7)<br>(-2.84,0.7)<br>(-2.84,0.7)<br>(-2.84,0.7)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)<br>(-2.94,0.54)\\(-2.94,0.54)\\(-2.94,0.54)\\   | (-0.88,0.33)<br>-0.56<br>(-2.17,1.04)<br>-0.51<br>(-1.37,0.34)<br>0.82<br>(-1.54,-0.10)<br>-0.81<br>(-1.54,-0.10)<br>-0.82<br>(-1.54,-0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10)<br>-0.82<br>(-1.54,0.10   | 0.29<br>(-1.83,1.25)<br>0.24<br>(-1.02,0.54)<br>-0.54<br>(-1.11,0.02)   | K         0.05           0.1 St.160         -0.25           (c1.00,1.30)         -0.25           (c1.00,1.30) | NA         COR           -0.31         -(1.04,0.43)           NA         C6           0.075         (2           0.076         (2           NA         (2           NM         (2           NA         (2   |
-0.25<br>(-1.69,1,<br>(-1.69,1,<br>(-1.69,1,<br>NA<br>NA<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.55<br>-1.                |
| 3.33, 4.42)<br>2.16<br>2.16<br>2.16<br>2.11<br>3.42<br>3.42<br>3.42<br>4.62<br>2.42<br>3.42<br>4.64<br>2.42<br>2.002<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.64<br>2.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902<br>4.902   | (2.32, 0.73)<br>1.81<br>(3.43, 0.20)<br>1.76<br>(2.72, 0.81)<br>2.07<br>(2.05, 1.34)<br>(2.05, 1.34)   | (2.34, 4.23)<br>-1.57<br>(-3.269 12)<br>-1.57<br>(-2.68, 4.36)<br>-1.83<br>(-2.72, 4.33)<br>-1.83<br>(-2.72, 4.33)<br>-1.83<br>(-2.72, 4.33)<br>-0.64<br>(-0.99, 1.7)<br>-0.66<br>-0.166, 0.9<br>-0.66<br>-0.166, 0.9<br>-0.67<br>-0.67<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-0.57<br>-               | (1.70, 0.20)<br>-1.24<br>(-2.83, 0.30)<br>-1.49<br>(-2.07, 0.30)<br>(-2.07, 0.30)<br>(-2.07, 0.30)<br>(-2.07, 0.30)<br>(-2.07, 0.30)<br>(-2.07, 0.30)<br>(-0.51, 1.40)<br>(-0.51,   | (1.62,0.06)<br>-1.07<br>(-2.71,0.57)<br>-1.03<br>(1.36,0.18)<br>-1.33<br>(2.12,0.54)<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.3   | (2.080, 45)         (1.11)           (2.900, 75)         -1.06           (-1.06)         -1.06           (-2.05, 0.27)         -1.06           (-2.55, 0.27)         -1.06           (-2.59, 0.14)         -1.06           (-2.59, 0.14)         -1.06           (-2.59, 0.14)         -1.06           (-2.59, 0.14)         -1.06           (-0.7)         -0.07           (-0.77)         -0.07           (-0.77)         -0.07           (-0.33)         (-1.21)           (-0.33)         (-1.21)           (-0.33)         (-1.21)           (-0.03)         (-1.21)           (-0.03)         (-1.21)           (-0.04)         (-1.01)           (-0.05)         (-1.01)           (-0.01)         (-1.01)           (-0.01)         (-1.01)           (-0.01)         (-1.01)           (-0.01)         (-1.01)           (-0.01)         (-1.01)           (-0.01)         (-1.01)           (-0.01)         (-1.01)           (-0.01)         (-1.01)           (-0.01)         (-1.01)           (-0.01)         (-1.01)           (  
   
   
   | (1.25, 0.16)         -1.00           -1.00         -2.50           (1.5, 0.21)         -0.85           (1.5, 0.21)         -0.85           (1.5, 0.21)         -0.85           (1.5, 0.21)         -0.85           (1.5, 0.21)         -0.85           (1.5, 0.23)         -0.65           (1.5, 0.25)         -0.25           (1.7, 0.45)         -0.25           (1.7, 0.45)         -0.25           (1.7, 0.45)         -0.25           (1.7, 0.45)         -0.25           (1.16)         -0.25           (1.16)         -0.25           (1.16)         -0.25           (3.20, 0.57)         -0.25           (3.20, 0.57)         -0.25           (3.50, 0.67)         -0.25           (3.50, 0.67)         -0.25           (3.50)         -0.25           (3.50)         -0.25           (3.50)         -0.25           (3.50)         -0.25           (3.50)         -0.25           (3.50)         -0.25           (3.50)         -0.25           (3.50)         -0.25           (3.50)         -0.25           (3.50)         -   
   
  | c1.35, 00.2           0.97  | >         <  
  | -0.93     -0.93     -0.93     -0.93     -0.93     -0.92     -0.94     -0.92     -0.94     -0.92     -0.94     -0.9     -0.9     -0.9     -0.9     -0.9     -0.9     -0.1     -0.2     -0.3     -0.2     -0.3     -0.2     -0.3     -0.2     -0.3     -0.2     -0.3     -0.2     -0.3     -0.2     -0.3     -0.2     -0.3     -0.2     -0.3     -0.2     -0.3     -0.2     -0.3     -0.2     -0.3     -0.2     -0.3     -0.2     -0.3     -0.2     -0.3     -0.2     -0.3     -0.2     -0.3     -0.2     -0.3     -0.2     -0.3  | (-1.400.18)<br>-0.90<br>(-2.510.71)<br>-0.88<br>(-7.00.00)<br>1.16<br>(-2.950.43)<br>-0.79<br>(-1.40,03)<br>NA<br>-0.79<br>(-1.40,03)<br>NA<br>-1.40<br>(-3.10.02)<br>-0.79<br>(-1.40,03)<br>NA<br>-0.43<br>(-1.40,03)<br>-0.29<br>(-1.40,03)<br>-0.29<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>-0.21<br>(-1.40,03)<br>(  | -0.82<br>(-2.37).073<br>(-2.37).073<br>(-2.37).073<br>(-2.45.010)<br>1.08<br>(-1.67.049)<br>1.08<br>(-1.45.010)<br>1.08<br>(-1.43.109<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>(-1.43.105)<br>(-1.23,129)<br>0.22<br>(-1.37,129)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.43,115)<br>(-1.4   |
-0.76<br>(526,174)<br>(526,174)<br>(228,141)<br>1.02<br>(3.97,1.03)<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>O<br>NA<br>O<br>1.6<br>(-1.50,09)<br>NA<br>(-1.50,09)<br>NA<br>(-1.50,09)<br>NA<br>O<br>1.6<br>(-1.49,1.81)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)<br>(-1.62,1.37)  | -0.67<br>(2.37,103)<br>(2.37,103)<br>(1.32,48)<br>(1.32,48)<br>(1.34,-0.01)<br>(1.34,-0.01)<br>(1.34,-0.01)<br>(1.34,-0.01)<br>(1.34,-0.01)<br>(1.34,-0.01)<br>(1.34,-0.01)<br>(1.35,10)<br>(-0.05)<br>(-0.05)<br>(-0.05)<br>(-0.05)   | -0.72<br>(-2.25,93)<br>-0.67<br>(-1.43,007)<br>-0.97<br>(-1.52,-0.43)<br>-0.97<br>(-1.52,-0.43)<br>-0.97<br>(-1.52,0-0.43)<br>-0.10<br>(-2.94,0.54<br>-0.10<br>(-2.94,0.54)<br>-0.10<br>(-2.94,0.54)<br>-0.10<br>(-2.94,0.54)<br>-0.10<br>(-0.90<br>(-0.90,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>-0.91<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(-0.91,0)<br>(- | <ul> <li>(-0.85,0.33)</li> <li>-0.56</li> <li>(-2.17,1.04)</li> <li>-0.51</li> <li>(-3.70,3.3)</li> <li>-0.51</li> <li>(-3.54,0.10)</li> <li>-0.82</li> <li>-0.83</li> <li>-0.84</li> <li>-0.84</li> <li>-0.64</li> <li>-0.84</li> <li>-0.64</li> <li>-0.64</li></ul>  
  | -0.29<br>(-183,125)<br>-0.24<br>(-102,054)<br>-0.54<br>(-1.11,002)<br>N<br>-0.54<br>(-1.11,002)<br>N<br>-1.<br>(-301,<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N  | N           0.05            0.26            1.10            2.26            2.27            2.28            2.29            2.29            2.29            2.29            2.29            2.29   | NA           -0.31           -0.31           (1.04,0.43)           0.05           62.0.10)         (2           0.75         (2           0.75         (2           0.75         (2           NA         (2   | (-1.69.1.1<br>NA<br>NP<br>-2.55<br>-2.29,-0.81)<br>-1.55<br>-2.29,-0.81)<br>-0.25<br>-2.29,-0.81)<br>-0.25<br>-2.55,-0.91<br>-0.45<br>-2.55,-0.91<br>-0.45<br>-0.25<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.                 |
| 3.33, 6.42)<br>2.16<br>3.42<br>2.16<br>3.42<br>2.11<br>3.42<br>2.42<br>3.42<br>3.42<br>3.42<br>3.42<br>3.42<br>3.42   | (2.32, 46, 73)<br>1.81<br>(3.43, 629)<br>1.76<br>(2.72, 0.81<br>2.07<br>(2.80, 1.34)<br>(2.80, 1.34)   | (2.34, 4.23)<br>-1.57<br>(-3.269, 12)<br>-1.57<br>(-2.68, 4.36)<br>-1.83<br>(-2.72, 4.33)<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83<br>-1.83         | (170, 4.20)<br>-1.24<br>(-2.83, 36)<br>-1.49<br>(-2.07, 4.30)<br>-1.49<br>(-2.07, 4.30)<br>-1.49<br>(-2.07, 4.30)<br>-1.49<br>(-2.07, 4.30)<br>-1.49<br>(-0.51, 1.49<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11<br>-0.11        |
(1.62,0.06)<br>-1.07<br>(-2.71,0.57)<br>-1.03<br>(1.16,0.51)<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.33<br>-1.   | (2.080, 45)           -1.11           (2.90, 75)           -1.06           (2.55, 0.27)           1.36           (2.55, 0.27)           1.36           (2.55, 0.14)           (2.55, 0.14)           (2.57, 0.14)           (2.57, 0.14)           (3.7) <t< td=""><td>(1.55, 0.16)         -1.00           -1.00         -2.50           (1.56, 0.31)         -0.85           (1.56, 0.33)         -1.28           (1.56, 0.33)         -1.28           (1.57, 0.35)         -1.28           (1.57, 0.35)         -1.28           (1.71, 0.35)         -1.28           (1.71, 0.35)         -1.28           (1.71, 0.35)         -1.25           (1.71, 0.35)         -1.25           (1.16)         -2.25           (1.16)         -2.32           (1.16)         -2.32           (1.16)         -2.32           (1.16)         -2.32           (1.16)         -2.32           (1.16)         -2.32           (1.16)         -2.42           (2.50)         -2.56           (3.50)         -2.56           (3.50)         -2.56           (3.60)         -2.50           (3.70)         -2.56           (3.70)         -2.50           (3.70)         -2.50           (3.70)         -2.50           (3.70)         -2.50           (3.70)         -2.50           (3.70)         -2.50      &lt;</td><td>c1.35, 00.3           c1.25, 00.3           c2.25, 00.3           c1.27, c1.35           c1.37, c1.37, c1.37           c1.37, c1.37, c1.37           c1.37, c1.37, c1.37           c1.37, c1.37, c1.37           c1.37, c1.37, c1.37, c1.37           c1.37, c1.37, c1.37, c1.37           c1.37, c1.</td><td>&gt;         13.0.09,<br/>0.06           &gt;         0.05           &gt;         0.05           0.01         0.05           0.02         0.05           0.01         0.01           0.01         0.01           0.01         0.01           0.02         0.01           0.03         0.02           0.09         0.09           0.09         0.09           0.03         0.02           0.03         0.03           0.03         0.03           0.03         0.03           0.03         0.03           0.03         0.03           0.03         0.03           0.03         0.03           0.03         0.03           0.03         0.03           0.03         0.03           0.03         0.03           0.04         0.03           0.04         0.04           0.05         0.04</td><td>-0.93           -(2,29,6,79)           -0.90           -(2,29,6,79)           -0.90           -(1,99,6,20)           -(1,99,6,20)           -(1,90,6,20)           -0.13           NA           -0.13           NA           -0.13           -0.29           -0.31,149           -0.41           -0.11           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34          
-0.34</td><td>(-1.400.18)<br/>-0.90<br/>(-2.51,0.71)<br/>-0.55<br/>(-1.70,0.00)<br/>-1.16<br/>(-2.95,0.43)<br/>-0.70<br/>(-1.40,0.03)<br/>-0.70<br/>(-1.40,0.03)<br/>NA<br/>NA<br/>NA<br/>NA<br/>NA<br/>NA<br/>NA<br/>NA<br/>NA<br/>0.43<br/>(-1.40,0.29)<br/>-0.22<br/>(-1.71,0.23)<br/>NA<br/>0.43<br/>(-1.42,0.21)<br/>NA<br/>0.43<br/>(-1.42,0.21)<br/>NA<br/>0.43<br/>(-1.42,0.21)<br/>NA<br/>0.43<br/>(-1.42,0.21)<br/>NA<br/>0.43<br/>(-1.42,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.22<br/>(-1.71,0.21)<br/>-0.</td><td>-0.82<br/>(-2.37).07<br/>(-2.37).07<br/>(-2.37).07<br/>(-1.45,010)<br/><b>1.08</b><br/>(-1.45,010)<br/>(-1.45,010)<br/>(-1.43,210)<br/>NA<br/>NA<br/>NA<br/>NA<br/>NA<br/>NA<br/>NA<br/>-0.01<br/>(-1.69,161)<br/>NA<br/>NA<br/>-0.01<br/>(-1.69,161)<br/>NA<br/>NA<br/>-0.01<br/>(-1.69,161)<br/>NA<br/>-0.01<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>NA<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.69,161)<br/>(-1.6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<li>(-0.85,0.33)</li> <li>-0.56</li> <li>(-2.17,1.04)</li> <li>-0.51</li> <li>(-3.70,3.3)</li> <li>-0.51</li> <li>(-1.370,3.3)</li> <li>-0.82</li> <li>(-1.370,3.4)</li> <li>-0.82</li> <li>-0.84</li> <li>-0.85</li> <li>-0.</li></ul></td><td>0.29<br/>(-1.83,1.25)<br/>0.24<br/>(-1.02,0.54)<br/>-0.54<br/>(-1.11,0.02)</td><td>N           0.5         (cl.5,16)           0-25         (cl.9,13)           76         (cl.9,13)           76</td><td>NA           -0.31           -0.31           (1.04,0.43)           0.05           62.0.10)         (2           0.75         (2           0.75         (2           0.75         (2           NA         (2</td><td>-0.26     (-1.69,1.      (-1.69,1.       )))))))))))))))))))))))))))))))</td></t<> | (1.55, 0.16)         -1.00           -1.00         -2.50           (1.56, 0.31)         -0.85           (1.56, 0.33)         -1.28           (1.56, 0.33)         -1.28           (1.57, 0.35)         -1.28           (1.57, 0.35)         -1.28           (1.71, 0.35)         -1.28           (1.71, 0.35)         -1.28           (1.71, 0.35)         -1.25           (1.71, 0.35)         -1.25           (1.16)         -2.25           (1.16)         -2.32           (1.16)         -2.32           (1.16)         -2.32           (1.16)         -2.32           (1.16)         -2.32           (1.16)         -2.32           (1.16)         -2.42           (2.50)         -2.56           (3.50)         -2.56           (3.50)         -2.56           (3.60)         -2.50           (3.70)         -2.56           (3.70)         -2.50           (3.70)         -2.50           (3.70)         -2.50           (3.70)         -2.50           (3.70)         -2.50           (3.70)         -2.50      <  
   
   
   | c1.35, 00.3           c1.25, 00.3           c2.25, 00.3           c1.27, c1.35           c1.37, c1.37, c1.37           c1.37, c1.37, c1.37           c1.37, c1.37, c1.37           c1.37, c1.37, c1.37           c1.37, c1.37, c1.37, c1.37           c1.37, c1.37, c1.37, c1.37           c1.37, c1.   | >         13.0.09,<br>0.06           >         0.05           >         0.05           0.01         0.05           0.02         0.05           0.01         0.01           0.01         0.01           0.01         0.01           0.02         0.01           0.03         0.02           0.09         0.09           0.09         0.09           0.03         0.02           0.03         0.03           0.03         0.03           0.03         0.03           0.03         0.03           0.03         0.03           0.03         0.03           0.03         0.03           0.03         0.03           0.03         0.03           0.03         0.03           0.03         0.03           0.04         0.03           0.04         0.04           0.05         0.04  | -0.93           -(2,29,6,79)           -0.90           -(2,29,6,79)           -0.90           -(1,99,6,20)           -(1,99,6,20)           -(1,90,6,20)           -0.13           NA           -0.13           NA           -0.13           -0.29           -0.31,149           -0.41           -0.11           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34           -0.34   | (-1.400.18)<br>-0.90<br>(-2.51,0.71)<br>-0.55<br>(-1.70,0.00)<br>-1.16<br>(-2.95,0.43)<br>-0.70<br>(-1.40,0.03)<br>-0.70<br>(-1.40,0.03)<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>0.43<br>(-1.40,0.29)<br>-0.22<br>(-1.71,0.23)<br>NA<br>0.43<br>(-1.42,0.21)<br>NA<br>0.43<br>(-1.42,0.21)<br>NA<br>0.43<br>(-1.42,0.21)<br>NA<br>0.43<br>(-1.42,0.21)<br>NA<br>0.43<br>(-1.42,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.22<br>(-1.71,0.21)<br>-0.   |
-0.82<br>(-2.37).07<br>(-2.37).07<br>(-2.37).07<br>(-1.45,010)<br><b>1.08</b><br>(-1.45,010)<br>(-1.45,010)<br>(-1.43,210)<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>-0.01<br>(-1.69,161)<br>NA<br>NA<br>-0.01<br>(-1.69,161)<br>NA<br>NA<br>-0.01<br>(-1.69,161)<br>NA<br>-0.01<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>NA<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.69,161)<br>(-1.6 | 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  (-1.69,1.      (-1.69,1.       )))))))))))))))))))))))))))))))   |

#### FIGURE 4

League tables of outcome analyses. Data are mean differences and 95% credibility intervals for continuous data. Core or stabilization exercises (CSE), Yoga, McKenzie exercise (MKE), Aerobic exercise (AE), Water-based physical activity (WPA), Physical therapies (PT), Manual treatment (MAT), Sling exercise (SE), Tai chi (TC), Pilates exercise (PE), Other exercise (OE), Motor control exercise (MCE), Muscle training (MUT), Multimodal exercise (MUE), Conventional rehabilitation (COR), No intervention provided (NIP), Home exercise (HE), Stretching exercise (STE).Virtual Reality exercise (VR), Education (ED).

# Conclusion

This systematic review examined pain reduction and physical function improvement in patients with CLBP treated with exercise. Compared to COR and NIP, exercise is effective in relieving pain and improving physical function. In conclusion, understanding the benefits of exercise versus non-exercise therapy is essential to better serve patients with CLBP.

# Author contributions

YuL and LH designed the study. CY and XL acquired, analyzed, and interpreted the data. XD, YiL, YH, and YuL revised the manuscript. XZ and XC contributed to the revision of the article. All authors contributed to the article and approved the submitted version.

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# Supplementary material

The Supplementary material for this article can be found online at: https://www.frontiersin.org/articles/10.3389/fpubh.2023.1155225/ full#supplementary-material

# References

1. Indahl A. Low back pain: diagnosis, treatment, and prognosis. *Scand J Rheumatol.* (2004) 33:199–209. doi: 10.1080/03009740410006916

2. Van Zundert J, Van Boxem K, Vanelderen P, Puylaert M, De Vooght P, Mestrum R, et al. Establishing the diagnosis of low back pain: patient selection for interventional pain medicine. *Pain Manag.* (2013) 3:129–36. doi: 10.2217/pmt.13.3

3. Menezes Costa L d C, Maher CG, Hancock MJ, McAuley JH, Herbert RD, Costa LOP. The prognosis of acute and persistent low-back pain: a meta-analysis. *CMAJ*. (2012) 184:E613–24. doi: 10.1503/cmaj.111271

4. Cypress BK. Characteristics of physician visits for back symptoms: a national perspective. Am J Public Health. (1983) 73:389–95. doi: 10.2105/AJPH.73.4.389

5. Deyo RA, Weinstein JN. Low back pain. N Engl J Med. (2001) 344:363–70. doi: 10.1056/NEJM200102013440508

6. Thomas E, Peat G, Harris L, Wilkie R, Croft PR. The prevalence of pain and pain interference in a general population of older adults: cross-sectional findings from the north Staffordshire osteoarthritis project (NorStOP). *Pain*. (2004) 110:361–8. doi: 10.1016/j.pain.2004.04.017

7. Cassidy JD, Carroll LJ, Côté P. The Saskatchewan health and back pain survey. The prevalence of low back pain and related disability in Saskatchewan adults. *Spine (Phila Pa 1976)*. (1998) 23:1860–6; discussion 1867. doi: 10.1097/00007632-199809010-00012

8. Dionne CE, Dunn KM, Croft PR. Does back pain prevalence really decrease with increasing age? A systematic review. *Age Ageing*. (2006) 35:229–34. doi: 10.1093/ageing/afj055

9. Wewege MA, Booth J, Parmenter BJ. Aerobic vs. resistance exercise for chronic non-specific low back pain: a systematic review and meta-analysis. *J Back Musculoskelet Rehabil.* (2018) 31:889–99. doi: 10.3233/BMR-170920

10. Melloh M, Röder C, Elfering A, Theis JC, Müller U, Staub LP, et al. Differences across health care systems in outcome and cost-utility of surgical and conservative treatment of chronic low back pain: a study protocol. *BMC Musculoskelet Disord*. (2008) 9:81. doi: 10.1186/1471-2474-9-81

11. Stubbs B, Koyanagi A, Thompson T, Veronese N, Carvalho AF, Solomi M, et al. The epidemiology of back pain and its relationship with depression, psychosis, anxiety, sleep disturbances, and stress sensitivity: data from 43 low- and middle-income countries. *Gen Hosp Psychiatry*. (2016) 43:63–70. doi: 10.1016/j.genhosppsych.2016.09.008

12. O'Connell NE, Cook CE, Wand BM, Ward SP. Clinical guidelines for low back pain: a critical review of consensus and inconsistencies across three major guidelines. *Best Pract Res Clin Rheumatol.* (2016) 30:968–80. doi: 10.1016/j.berh.2017.05.001

13. Wang XQ, Zheng JJ, Yu ZW, Bi X, Lou SJ, Liu J, et al. A meta-analysis of core stability exercise versus general exercise for chronic low back pain. *PLoS One.* (2012) 7:e52082. doi: 10.1371/journal.pone.0052082

14. Hayden JA, Ellis J, Ogilvie R, Malmivaara A, van Tulder MW. Exercise therapy for chronic low back pain. *Cochrane Database Syst Rev.* (2021) 2021:CD009790. doi: 10.1002/14651858.CD009790.pub2

15. Miyamoto GC, Costa LO, Cabral CM. Efficacy of the Pilates method for pain and disability in patients with chronic nonspecific low back pain: a systematic review with meta-analysis. *Braz J Phys Ther.* (2013) 17:517–32. doi: 10.1590/S1413-35552012005000127

16. Gianola S, Bargeri S, Del Castillo G, Corbetta D, Turolla A, Andreano A, et al. Effectiveness of treatments for acute and subacute mechanical non-specific low back pain: a systematic review with network meta-analysis. *Br J Sports Med.* (2022) 56:41–50. doi: 10.1136/bjsports-2020-103596

17. Hayden JA, Ellis J, Ogilvie R, Stewart SA, Bagg MK, Stanojevic S, et al. Some types of exercise are more effective than others in people with chronic low back pain: a network meta-analysis. J Physiother. (2021) 67:252–62. doi: 10.1016/j.jphys.2021.09.004

18. Owen PJ, Miller CT, Mundell NL, Verswijveren SJJM, Tagliaferri SD, Brisby H, et al. Which specific modes of exercise training are most effective for treating low back pain? Network meta-analysis. *Br J Sports Med.* (2020) 54:1279–87. doi: 10.1136/bjsports-2019-100886

19. Hutton B, Salanti G, Caldwell DM, Chaimani A, Schmid CH, Cameron C, et al. The PRISMA extension statement for reporting of systematic reviews incorporating network meta-analyses of health care interventions: checklist and explanations. *Ann Intern Med.* (2015) 162:777–84. doi: 10.7326/M14-2385

20. Koes BW, van Tulder M, Lin CW, Macedo LG, McAuley J, Maher C. An updated overview of clinical guidelines for the management of non-specific low back pain in primary care. *Eur Spine J.* (2010) 19:2075–94. doi: 10.1007/s00586-010-1502-y

21. van Tulder M, Becker A, Bekkering T, Breen A, del Real MT, Hutchinson A, et al. COST B13 working group on guidelines for the management of acute low back pain in primary care. Eur Spine J. (2006). Suppl 2:S169–91. doi: 10.1007/s00586-006-1071-2.

22. Higgins JP, Altman DG, Gøtzsche PC, Jüni P, Moher D, Oxman AD, et al. The Cochrane Collaboration's tool for assessing risk of bias in randomised trials. *BMJ*. (2011) 343:d5928. doi: 10.1136/bmj.d5928

23. Rücker G, Schwarzer G. Ranking treatments in frequentist network meta-analysis works without resampling methods. *BMC Med Res Methodol.* (2015) 15:58. doi: 10.1186/s12874-015-0060-8

24. Hosseinifar M, Akbari M, Behtash H, Amiri M, Sarrafzadeh J. The effects of stabilization and Mckenzie exercises on transverse abdominis and multifidus muscle thickness, pain, and disability: a randomized controlled trial in NonSpecific chronic low Back pain. J Phys Ther Sci. (2013) 25:1541–5. doi: 10.1589/jpts.25.1541

25. Liu J, Yeung A, Xiao T, Tian X, Kong Z, Zou L, et al. Chen-style tai chi for individuals (aged 50 years old or above) with chronic non-specific low Back pain: a randomized controlled trial. *Int J Environ Res Public Health*. (2019) 16:517. doi: 10.3390/ ijerph16030517

26. Suh JH, Kim H, Jung GP, Ko JY, Ryu JS. The effect of lumbar stabilization and walking exercises on chronic low back pain: a randomized controlled trial. *Medicine*. (2019) 98:e16173. doi: 10.1097/MD.000000000016173

27. Cho HY, Kim EH, Kim J. Effects of the CORE exercise program on pain and active range of motion in patients with chronic low Back pain. J Phys Ther Sci. (2014) 26:1237–40. doi: 10.1589/jpts.26.1237

28. Kim SS, Min WK, Kim JH, Lee BH. The effects of VR-based Wii fit yoga on physical function in middle-aged female LBP patients. *J Phys Ther Sci.* (2014) 26:549–52. doi: 10.1589/jpts.26.549

29. Kankaanpää M, Taimela S, Airaksinen O, Hänninen O. The efficacy of active rehabilitation in chronic low back pain. Effect on pain intensity, self-experienced disability, and lumbar fatigability. *Spine*. (1999) 24:1034–42. doi: 10.1097/00007632-199905150-00019

30. Kuvačić G, Fratini P, Padulo J, Antonio DI, De Giorgio A. Effectiveness of yoga and educational intervention on disability, anxiety, depression, and pain in people with CLBP: a randomized controlled trial. *Complement Ther Clin Pract.* (2018) 31:262–7. doi: 10.1016/j.ctcp.2018.03.008

31. Koldaş Doğan S, Sonel Tur B, Kurtaiş Y, Atay MB. Comparison of three different approaches in the treatment of chronic low back pain. *Clin Rheumatol.* (2008) 27:873–81. doi: 10.1007/s10067-007-0815-7

32. Cho I, Jeon C, Lee S, Lee D, Hwangbo G. Effects of lumbar stabilization exercise on functional disability and lumbar lordosis angle in patients with chronic low back pain. *J Phys Ther Sci.* (2015) 27:1983–5. doi: 10.1589/jpts.27.1983

33. Oh BH, Kim HH, Kim CY, Nam CW. Comparison of physical function according to the lumbar movement method of stabilizing a patient with chronic low back pain. *J Phys Ther Sci.* (2015) 27:3655–8. doi: 10.1589/jpts.27.3655

34. Kang JI, Jeong DK, Choi H. Effect of exhalation exercise on trunk muscle activity and oswestry disability index of patients with chronic low back pain. *J Phys Ther Sci.* (2016) 28:1738–42. doi: 10.1589/jpts.28.1738

35. Mannion AF, Müntener M, Taimela S, Dvorak J. Comparison of three active therapies for chronic low back pain: results of a randomized clinical trial with one-year follow-up. *Rheumatology*. (2001) 40:772–8. doi: 10.1093/rheumatology/40.7.772

36. Miller ER, Schenk RJ, Karnes JL, Rousselle JG. A comparison of the McKenzie approach to a specific spine stabilization program for chronic low back pain. *J Man Manip Ther.* (2005) 13:103–12. doi: 10.1179/106698105790824996

37. Akbari A, Khorashadizadeh S, Abdi G. The effect of motor control exercise versus general exercise on lumbar local stabilizing muscles thickness: randomized controlled trial of patients with chronic low back pain. *J Back Musculoskelet Rehabil.* (2008) 21:105–12. doi: 10.3233/BMR-2008-21206

38. Moon HJ, Choi KH, Kim DH, Kim HJ, Cho YK, Lee KH, et al. Effect of lumbar stabilization and dynamic lumbar strengthening exercises in patients with chronic low back pain. *Ann Rehabil Med.* (2013) 37:110–7. doi: 10.5535/arm.2013.37.1.110

39. Bronfort G, Maiers MJ, Evans RL, Schulz CA, Bracha Y, Svendsen KH, et al. Supervised exercise, spinal manipulation, and home exercise for chronic low back pain: a randomized clinical trial. *Spine J*. (2011) 11:585–98. doi: 10.1016/j.spinee.2011.01.036

40. Cai C, Yang Y, Kong PW. Comparison of lower limb and Back exercises for runners with chronic low Back pain. *Med Sci Sports Exerc*. (2017) 49:2374–84. doi: 10.1249/MSS.00000000001396

41. Demirel A, Oz M, Ozel YA, Cetin H, Ulger O. Stabilization exercise versus yoga exercise in non-specific low back pain: pain, disability, quality of life, performance: a randomized controlled trial. *Complement Ther Clin Pract.* (2019) 35:102–8. doi: 10.1016/j.ctcp.2019.02.004

42. Dundar U, Solak O, Yigit I, Evcik D, Kavuncu V. Clinical effectiveness of aquatic exercise to treat chronic low back pain: a randomized controlled trial. *Spine.* (2009) 34:1436–40. doi: 10.1097/BRS.0b013e3181a79618

43. Roh HS, Cho WJ, Ryu WJ, Park SJ, An CS. The change of pain and lumbosacral sagittal alignment after sling exercise therapy for patients with chronic low back pain. *J Phys Ther Sci.* (2016) 28:2789–92. doi: 10.1589/jpts.28.2789

44. Rydeard R, Leger A, Smith D. Pilates-based therapeutic exercise: effect on subjects with nonspecific chronic low back pain and functional disability: a randomized controlled trial. *J Orthop Sports Phys Ther.* (2006) 36:472–84. doi: 10.2519/jospt.2006.2144

45. Garcia AN, Costa Lda C, da Silva TM, Gondo FL, Cyrillo FN, Costa RA, et al. Effectiveness of back school versus McKenzie exercises in patients with chronic

46. Torstensen TA, Ljunggren AE, Meen HD, Odland E, Mowinckel P, Geijerstam S. Efficiency and costs of medical exercise therapy, conventional physiotherapy, and self-exercise in patients with chronic low back pain. A pragmatic, randomized, singleblinded, controlled trial with 1-year follow-up. *Spine*. (1998) 23:2616–24. doi: 10.1097/00007632-199812010-00017

47. Mannion AF, Müntener M, Taimela S, Dvorak J. A randomized clinical trial of three active therapies for chronic low back pain. *Spine.* (1999) 24:2435–48. doi: 10.1097/00007632-199912010-00004

48. Macedo LG, Latimer J, Maher CG, Hodges PW, McAuley JH, Nicholas MK, et al. Effect of motor control exercises versus graded activity in patients with chronic nonspecific low back pain: a randomized controlled trial. *Phys Ther.* (2012) 92:363–77. doi: 10.2522/ptj.20110290

49. Lee JS, Kang SJ. The effects of strength exercise and walking on lumbar function, pain level, and body composition in chronic back pain patients. *J Exerc Rehabil.* (2016) 12:463–70. doi: 10.12965/jer.1632650.325

50. Kell RT, Asmundson GJG. A comparison of two forms of periodized exercise rehabilitation programs in the management of chronic nonspecific low-back pain. J Strength Cond Res. (2009) 23:513–23. doi: 10.1519/JSC.0b013e3181918a6e

51. Chatzitheodorou D, Kabitsis C, Malliou P, Mougios V. A pilot study of the effects of high-intensity aerobic exercise versus passive interventions on pain, disability, psychological strain, and serum cortisol concentrations in people with chronic low back pain. *Phys Ther.* (2007) 87:304–12. doi: 10.2522/ptj.20060080

52. Murtezani A, Govori V, Meka VS, Ibraimi Z, Rrecaj S, Gashi S. A comparison of Mckenzie therapy with electrophysical agents for the treatment of work related low back pain: a randomized controlled trial. *J Back Musculoskelet Rehabil.* (2015) 28:247–53. doi: 10.3233/BMR-140511

53. Unsgaard-Tøndel M, Fladmark AM, Salvesen Ø, Vasseljen O. Motor control exercises, sling exercises, and general exercises for patients with chronic low back pain: a randomized controlled trial with 1-year follow-up. *Phys Ther*. (2010) 90:1426–40. doi: 10.2522/ptj.20090421

54. Murtezani A, Hundozi H, Orovcanec N, Sllamniku S, Osmani T. A comparison of high intensity aerobic exercise and passive modalities for the treatment of workers with chronic low back pain: a randomized, controlled trial. *Eur J Phys Rehabil Med.* (2011) 47:359–66.

55. Szulc P, Wendt M, Waszak M, Tomczak M, Cieślik K, Trzaska T. Impact of McKenzie method therapy enriched by muscular energy techniques on subjective and objective parameters related to spine function in patients with chronic low Back pain. *Med Sci Monit.* (2015) 21:2918–32. doi: 10.12659/MSM.894261

56. Tekur P, Nagarathna R, Chametcha S, Hankey A, Nagendra HR. A comprehensive yoga programs improves pain, anxiety and depression in chronic low back pain patients more than exercise: an RCT. *Complement Ther Med.* (2012) 20:107–18. doi: 10.1016/j. ctim.2011.12.009

57. Tekur P, Singphow C, Nagendra HR, Raghuram N. Effect of short-term intensive yoga program on pain, functional disability and spinal flexibility in chronic low back pain: a randomized control study. *J Altern Complement Med.* (2008) 14:637–44. doi: 10.1089/acm.2007.0815

58. Sipaviciene S, Kliziene I. Effect of different exercise programs on non-specific chronic low back pain and disability in people who perform sedentary work. *Clin Biomech (Bristol, Avon).* (2020) 73:17–27. doi: 10.1016/j.clinbiomech.2019.12.028

59. Shnayderman I, Katz-Leurer M. An aerobic walking programme versus muscle strengthening programme for chronic low back pain: a randomized controlled trial. *Clin Rehabil.* (2013) 27:207–14. doi: 10.1177/0269215512453353

60. Shamsi MB, Rezaei M, Zamanlou M, Sadeghi M, Pourahmadi MR. Does core stability exercise improve lumbopelvic stability (through endurance tests) more than general exercise in chronic low back pain? A quasi-randomized controlled trial. *Physiother Theory Pract.* (2016) 32:171–8. doi: 10.3109/09593985.2015.1117550

61. Shamsi MB, Sarrafzadeh J, Jamshidi A. Comparing core stability and traditional trunk exercise on chronic low back pain patients using three functional lumbopelvic stability tests. *Physiother Theory Pract.* (2015) 31:89–98. doi: 10.3109/09593985.2014.959144

62. Waseem M, Karimi H, Gilani SA, Hassan D. Treatment of disability associated with chronic non-specific low back pain using core stabilization exercises in Pakistani population. *J Back Musculoskelet Rehabil.* (2019) 32:149–54. doi: 10.3233/BMR-171114

63. Valenza MC, Rodríguez-Torres J, Cabrera-Martos I, Díaz-Pelegrina A, Aguilar-Ferrándiz ME, Castellote-Caballero Y. Results of a Pilates exercise program in patients with chronic non-specific low back pain: a randomized controlled trial. *Clin Rehabil.* (2017) 31:753–60. doi: 10.1177/0269215516651978

64. Yozbatiran N, Yildirim Y, Parlak B. Effects of fitness and aquafitness exercises on physical fitness in patients with chronic low back pain. *Pain Clin.* (2004) 16:35–42. doi: 10.1163/156856904322858684

65. Williams KA, Petronis J, Smith D, Goodrich D, Wu J, Ravi N, et al. Effect of Iyengar yoga therapy for chronic low back pain. *Pain.* (2005) 115:107–17. doi: 10.1016/j. pain.2005.02.016

66. Zeada MA. Effects of Pilates on low back pain and urine catecholamine. Ovidus Univ Ann Ser Phys Edu Sport Sci Move Health. (2012) 12:41–7.

67. Cruz-Díaz D, Bergamin M, Gobbo S, Martínez-Amat A, Hita-Contreras F. Comparative effects of 12 weeks of equipment based and mat Pilates in patients with chronic low Back pain on pain, function and transversus abdominis activation. A randomized controlled trial. *Complement Ther Med.* (2017) 33:72–7. doi: 10.1016/j. ctim.2017.06.004

68. Yoo YD, Lee YS. The effect of core stabilization exercises using a sling on pain and muscle strength of patients with chronic low back pain. *J Phys Ther Sci.* (2012) 24:671–4. doi: 10.1589/jpts.24.671

69. Cho Y. Effects of tai chi on pain and muscle activity in young males with acute low back pain. J Phys Ther Sci. (2014) 26:679–81. doi: 10.1589/jpts.26.679

70. Hwangbo G, Lee CW, Kim SG, Kim HS. The effects of trunk stability exercise and a combined exercise program on pain, flexibility, and static balance in chronic low back pain patients. *J Phys Ther Sci.* (2015) 27:1153–5. doi: 10.1589/jpts.27.1153

71. Young KJ, Je CW, Hwa ST. Effect of proprioceptive neuromuscular facilitation integration pattern and swiss ball training on pain and balance in elderly patients with chronic back pain. J Phys Ther Sci. (2015) 27:3237–40. doi: 10.1589/jpts.27.3237

72. Jeong UC, Sim JH, Kim CY, Hwang-Bo G, Nam CW. The effects of gluteus muscle strengthening exercise and lumbar stabilization exercise on lumbar muscle strength and balance in chronic low back pain patients. *J Phys Ther Sci.* (2015) 27:3813–6. doi: 10.1589/jpts.27.3813

73. Yu SH, Sim YH, Kim MH, Bang JH, Son KH, Kim JW, et al. The effect of abdominal drawing-in exercise and myofascial release on pain, flexibility, and balance of elderly females. *J Phys Ther Sci.* (2016) 28:2812–5. doi: 10.1589/jpts.28.2812

74. Ko KJ, Ha GC, Yook YS, Kang SJ. Effects of 12-week lumbar stabilization exercise and sling exercise on lumbosacral region angle, lumbar muscle strength, and pain scale of patients with chronic low back pain. *J Phys Ther Sci.* (2018) 30:18–22. doi: 10.1589/ jpts.30.18

75. Arampatzis A, Schroll A, Catalá MM, Laube G, Schüler S, Dreinhofer K. A random-perturbation therapy in chronic non-specific low-back pain patients: a randomised controlled trial. *Eur J Appl Physiol.* (2017) 117:2547–60. doi: 10.1007/s00421-017-3742-6

76. Noormohammadpour P, Kordi M, Mansournia MA, Akbari-Fakhrabadi M, Kordi R. The role of a multi-step Core stability exercise program in the treatment of nurses with chronic low Back pain: a single-blinded randomized controlled trial. *Asian Spine J.* (2018) 12:490–502. doi: 10.4184/asj.2018.12.3.490

77. Bae CR, Jin Y, Yoon BC, Kim NH, Park KW, Lee SH. Effects of assisted sit-up exercise compared to core stabilization exercise on patients with non-specific low back pain: a randomized controlled trial. *J Back Musculoskelet Rehabil*. (2018) 31:871–80. doi: 10.3233/BMR-170997

78. Segal-Snir Y, Lubetzky VA, Masharawi Y. Rotation exercise classes did not improve function in women with non-specific chronic low back pain: a randomized single blind controlled study. *J Back Musculoskelet Rehabil*. (2016) 29:467–75. doi: 10.3233/BMR-150642

79. Ulger O, Demirel A, Oz M, Tamer S. The effect of manual therapy and exercise in patients with chronic low back pain: double blind randomized controlled trial. *J Back Musculoskelet Rehabil.* (2017) 30:1303–9. doi: 10.3233/BMR-169673

80. Schinhan M, Neubauer B, Pieber K, Gruber M, Kainberger F, Castellucci C, et al. Climbing has a positive impact on low Back pain: a prospective randomized controlled trial. *Clin J Sport Med.* (2016) 26:199–205. doi: 10.1097/JSM.00000000000238

81. del Pozo-Cruz B, Hernández Mocholí MA, Adsuar JC, Parraca JA, Muro I, Gusi N. Effects of whole body vibration therapy on main outcome measures for chronic non-specific low back pain: a single-blind randomized controlled trial. *J Rehabil Med.* (2011) 43:689–94. doi: 10.2340/16501977-0830

82. Kell RT, Risi AD, Barden JM. The response of persons with chronic nonspecific low back pain to three different volumes of periodized musculoskeletal rehabilitation. *J Strength Cond Res.* (2011) 25:1052–64. doi: 10.1519/JSC.0b013e3181d09df7

83. Yoo JH, Kim SE, Lee MG, Jin JJ, Hong J, Choi YT, et al. The effect of horse simulator riding on visual analogue scale, body composition and trunk strength in the patients with chronic low back pain. *Int J Clin Pract.* (2014) 68:941–9. doi: 10.1111/ jjcp.12414

84. Oh HW, Lee MG, Jang JY, Jin JJ, Cha JY, Jin YY, et al. Time-effects of horse simulator exercise on psychophysiological responses in men with chronic low back pain. *Isokinet Exerc Sci.* (2014) 22:153–63. doi: 10.3233/IES-140533

85. Harts CC, Helmhout PH, de Bie RA, Staal JB. A high-intensity lumbar extensor strengthening program is little better than a low-intensity program or a waiting list control group for chronic low back pain: a randomised clinical trial. *Aust J Physiother*. (2008) 54:23–31. doi: 10.1016/S0004-9514(08)70062-X

86. Gur A, Karakoc M, Cevik R, Nas K, Sarac AJ, Karakoc M. Efficacy of low power laser therapy and exercise on pain and functions in chronic low back pain. *Lasers Surg Med.* (2003) 32:233–8. doi: 10.1002/lsm.10134

87. Zadro JR, Shirley D, Simic M, Mousavi SJ, Ceprnja D, Maka K, et al. Video-gamebased exercises for older people with chronic low Back pain: a randomized Controlledtable trial (GAMEBACK). *Phys Ther.* (2019) 99:14–27. doi: 10.1093/ptj/ pzy112

88. Williams K, Abildso C, Steinberg L, Doyle E, Epstein B, Smith D, et al. Evaluation of the effectiveness and efficacy of Jyengar yoga therapy on chronic low back pain. *Spine*. (2009) 34:2066–76. doi: 10.1097/BRS.0b013e3181b315cc

89. Costa LO, Maher CG, Latimer J, Hodges PW, Herbert RD, Refshauge KM, et al. Motor control exercise for chronic low back pain: a randomized placebo-controlled trial. *Phys Ther.* (2009) 89:1275–86. doi: 10.2522/ptj.20090218

90. Kofotolis N, Kellis E. Effects of two 4-week proprioceptive neuromuscular facilitation programs on muscle endurance, flexibility, and functional performance in women with chronic low back pain. *Phys Ther.* (2006) 86:1001–12. doi: 10.1093/ptj/86.7.1001

91. Areeudomwong P, Wongrat W, Neammesri N, Thongsakul T. A randomized controlled trial on the long-term effects of proprioceptive neuromuscular facilitation training, on pain-related outcomes and back muscle activity, in patients with chronic low back pain. *Musculoskeletal Care*. (2017) 15:218–29. doi: 10.1002/msc.1165

92. Masharawi Y, Nadaf N. The effect of non-weight bearing group-exercising on females with non-specific chronic low back pain: a randomized single blind controlled pilot study. *J Back Musculoskelet Rehabil.* (2013) 26:353–9. doi: 10.3233/BMR-130391

93. Lawand P, Lombardi Júnior I, Jones A, Sardim C, Ribeiro LH, Natour J. Effect of a muscle stretching program using the global postural reeducation method for patients with chronic low back pain: a randomized controlled trial. *Joint Bone Spine*. (2015) 82:272–7. doi: 10.1016/j.jbspin.2015.01.015

94. Kofotolis N, Kellis E, Vlachopoulos SP, Gouitas I, Theodorakis Y. Effects of Pilates and trunk strengthening exercises on health-related quality of life in women with chronic low back pain. *J Back Musculoskelet Rehabil*. (2016) 29:649–59. doi: 10.3233/ BMR-160665

95. Kofotolis ND, Vlachopoulos SP, Kellis E. Sequentially allocated clinical trial of rhythmic stabilization exercises and TENS in women with chronic low back pain. *Clin Rehabil.* (2008) 22:99–111. doi: 10.1177/0269215507080122

96. Kim T, Lee J, Oh S, Kim S, Yoon B. Effectiveness of simulated horseback riding for patients with chronic low Back pain: a randomized controlled trial. *J Sport Rehabil.* (2020) 29:179–85. doi: 10.1123/jsr.2018-0252

97. Salik Sengul Y, Yilmaz A, Kirmizi M, Kahraman T, Kalemci O. Effects of stabilization exercises on disability, pain, and core stability in patients with non-specific low back pain: a randomized controlled trial. *Work*. (2021) 70:99–107. doi: 10.3233/WOR-213557

98. Ferreira ML, Ferreira PH, Latimer J, Herbert RD, Hodges PW, Jennings MD, et al. Comparison of general exercise, motor control exercise and spinal manipulative therapy for chronic low back pain: a randomized trial. *Pain*. (2007) 131:31–7. doi: 10.1016/j. pain.2006.12.008

99. Leopoldino AA, Diz JB, Martins VT, Henschke N, Pereira LS, Dias RC, et al. Prevalence of low back pain in older Brazilians: a systematic review with meta-analysis. *Rev Bras Reumatol Engl Ed.* (2016) 56:258–69. doi: 10.1016/j.rbre.2016.03.011

100. Patel KV, Guralnik JM, Dansie EJ, Turk DC. Prevalence and impact of pain among older adults in the United States: findings from the 2011 National Health and aging trends study. *Pain.* (2013) 154:2649–57. doi: 10.1016/j.pain.2013.07.029

101. Maher C, Underwood M, Buchbinder R. Non-specific low back pain. *Lancet*. (2017) 389:736–47. doi: 10.1016/S0140-6736(16)30970-9

102. Dieleman JL, Baral R, Birger M, Bui AL, Bulchis A, Chapin A, et al. US spending on personal health care and public health, 1996–2013. *JAMA*. (2016) 316:2627–46. doi: 10.1001/jama.2016.16885

103. Lauche R, Stumpe C, Fehr J, Cramer H, Cheng YW, Wayne PM, et al. The effects of tai chi and Neck exercises in the treatment of chronic nonspecific neck pain: a randomized controlled trial. *J Pain*. (2016) 17:1013–27. doi: 10.1016/j.jpain.2016.06.004

104. Kong LJ, Lauche R, Klose P, Bu JH, Yang XC, Guo CQ, et al. Tai chi for chronic pain conditions: a systematic review and Meta-analysis of randomized controlled trials. *Sci Rep.* (2016) 6:25325. doi: 10.1038/srep25325

105. Hall AM, Kamper SJ, Emsley R, Maher CG. Does pain-catastrophising mediate the effect of tai chi on treatment outcomes for people with low back pain? *Complement Ther Med.* (2016) 25:61–6. doi: 10.1016/j.ctim.2015.12.013

106. Ito T, Sakai Y, Morita Y, Yamazaki K, Igarashi K, Nishio R, et al. Proprioceptive weighting ratio for balance control in static standing is reduced in elderly patients with non-specific low Back pain. *Spine*. (2018) 43:1704–9. doi: 10.1097/BRS.00000000002817

107. Wennan Z. Experimental study on the effect of tai chi exercise on event-related potentials in patients with chronic lower back pain[D] Shanghai Institute of Physical Education (2013).

108. Yeh GY, Wood MJ, Lorell BH, Stevenson LW, Eisenberg DM, Wayne PM, et al. Effects of tai chi mind-body movement therapy on functional status and exercise capacity in patients with chronic heart failure: a randomized controlled trial. *Am J Med.* (2004) 117:541–8. doi: 10.1016/j.amjmed.2004.04.016

109. Qaseem A, Wilt TJ, RM ML, Forciea MA, Clinical Guidelines Committee of the American College of PhysiciansDenberg TD, et al. Noninvasive treatments for acute, subacute, and chronic low Back pain: a clinical practice guideline from the American College of Physicians. Ann Intern Med. (2017) 166:514–30. doi: 10.7326/M16-2367

110. Byrnes K, Wu PJ, Whillier S. Is Pilates an effective rehabilitation tool? A systematic review. *J Bodyw Mov Ther.* (2018) 22:192–202. doi: 10.1016/j. jbmt.2017.04.008

111. Miranda S, Marques A. Pilates in noncommunicable diseases: a systematic review of its effects. *Complement Ther Med.* (2018) 39:114–30. doi: 10.1016/j.ctim.2018.05.018

112. Kaigle AM, Holm SH, Hansson TH. Experimental instability in the lumbar spine. Spine. (1995) 20:421–30. doi: 10.1097/00007632-199502001-00004

113. Choi HY, Lee CH. Can Beta-endorphin be used as a biomarker for chronic low Back pain? A Meta-analysis of randomized controlled trials. *Pain Med.* (2019) 20:28–36. doi: 10.1093/pm/pny186

114. Paungmali A, Joseph LH, Punturee K, Sitilertpisan P, Pirunsan U, Uthaikhup S. Immediate effects of Core stabilization exercise on β -endorphin and cortisol levels among patients with chronic nonspecific low Back pain: a randomized crossover design. *J Manip Physiol Ther.* (2018) 41:181–8. doi: 10.1016/j.jmpt.2018.01.002

115. Barros Dos Santos AO, Pinto de Castro JB, Lima VP, da Silva EB, de Souza Vale RG. Effects of physical exercise on low back pain and cortisol levels: a sys-tematic review with meta-analysis of randomized controlled trials. *Pain Manag.* (2021) 11:49–57. doi: 10.2217/pmt-2020-0020

116. Zhai YY, Cui YH, Xu HK. Effects of core stabilization exercise on  $\beta$ -endorphin and cortisol levels in patients with nonspecific low back pain. *J Neck Low Back Pain.* (2021) 42:100–2.

117. Wang K, Bao JP, Yang S, Hong X, Liu L, Xie XH, et al. A cohort study comparing the se- rum levels of pro- or anti-inflammatory cytokines in patients with lumbar radicular pain and healthy subjects. *Eur Spine J*. (2016) 25:1428–34. doi: 10.1007/s00586-015-4349-4

118. Nambi G, Abdelbasset WK, Alsubaie SF, Moawd SA, Verma A, Saleh AK, et al. Isokinetic training - its radiographic and inflammatory effects on chronic low back pain: a randomized controlled trial. *Medicine*. (2020) 99:e23555. doi: 10.1097/ MD.00000000023555

119. Zhu F, Zhang M, Wang D, Hong Q, Zeng C, Chen W. Yoga compared to nonexercise or physical therapy exercise on pain, disability, and quality of life for patients with chronic low back pain: a systematic review and meta-analysis of randomized controlled trials. *PLoS One*. (2020) 15:e0238544. doi: 10.1371/journal.pone.0238544

120. Carneiro KA, Rittenberg JD. The role of exercise and alternative treatments for low back pain. *Phys Med Rehabil Clin.* (2010) 21:777–92. doi: 10.1016/j.pmr.2010.06.006

121. Wolsko PM, Eisenberg DM, Davis RB, Kessler R, Phillips RS. Patterns and perceptions of care for treatment of back and neck pain: results of a national survey. *Spine.* (2003) 28:292–7. discussion: 298. doi: 10.1097/01.BRS.0000042225.88095.7C

122. Deodato M, Saponaro S, Šimunič B, Martini M, Galmonte A, Murena L, et al. Sex-based comparison of trunk flexors and extensors functional and contractile characteristics in young gymnasts. *Sport Sci Health*. (2023) 1–9. doi: 10.1007/ s11332-023-01083-7

123. Fernández-Rodríguez R, Álvarez-Bueno C, Cavero-Redondo I, Torres-Costoso A, Pozuelo-Carrascosa DP, Reina-Gutiérrez S, et al. Best exercise options for reducing pain and disability in adults with chronic low back pain: pilates, strength, core-based, and mind-body. A network Meta-analysis. *J Orthop Sports Phys Ther.* (2022) 52:505–21. doi: 10.2519/jospt.2022.10671