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## SPECIALTY SECTION

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# Corrigendum: Food restriction reveals individual differences in insulin-like growth factor-1 reaction norms

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## KEYWORDS

insulin-like growth factor-1 (IGF-1), stress, *Panurus biarmicus*, body mass, endocrinology, nutrition

# A corrigendum on

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In the published article, there was an error. In Table 2, the values indicating 95% credible intervals were separated by hyphens, which were replaced by semicolons during the revision, but the hyphens were accidentally not deleted, suggesting wrongly as if the second values were negative. The corrected Table 2 appear below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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Table 2 Variance-covariance matrix from the multivariate MCMCglmm model including IGF-1 and body mass under each treatment (control, "C" or food restricted, "FR").

	IGF1 (C)	IGF1 (FR)	Mass (C)	Mass (FR)
IGF1 (Control)	0.72 [0.13; 1.33]			
IGF1 (FR)	0.40 [0.04; 0.86]	0.62 [0.04; 1.19]		
Mass (Control)	0.33 [0.03; 0.71]	0.17[-0.11; 0.52]	0.46 [0.09; 0.86]	
Mass (FR)	0.32 [0.05; 0.67]	0.19 [-0.06; 0.49]	0.29 [0.04; 0.55]	0.32 [0.06; 0.61]

 $The \ diagonal \ shows \ the \ variances, while \ of f-diagonal \ elements \ correspond \ to \ the \ covariance \ between \ the \ variables. \ Significant \ covariance \ terms \ are \ highlighted \ in \ bold \ font.$