



OPEN ACCESS

EDITED AND REVIEWED BY
Avital Laufer,
Netanya Academic College, Israel

*CORRESPONDENCE
Mamta Fuloria
✉ mfuloria@montefiore.org

RECEIVED 23 June 2023
ACCEPTED 09 August 2023
PUBLISHED 21 August 2023

CITATION
Mann M, Harary D, Louis S, Wang T, Bonuck K,
Isasi CR, Charron MJ and Fuloria M (2023)
Corrigendum: Association of parent-child
interactions with parental psychological distress
and resilience during the COVID-19 pandemic.
Front. Pediatr. 11:1245866.
doi: 10.3389/fped.2023.1245866

COPYRIGHT
© 2023 Mann, Harary, Louis, Wang, Bonuck,
Isasi, Charron and Fuloria. This is an open-
access article distributed under the terms of the
[Creative Commons Attribution License \(CC BY\)](https://creativecommons.org/licenses/by/4.0/).
The use, distribution or reproduction in other
forums is permitted, provided the original
author(s) and the copyright owner(s) are
credited and that the original publication in this
journal is cited, in accordance with accepted
academic practice. No use, distribution or
reproduction is permitted which does not
comply with these terms.

Corrigendum: Association of parent-child interactions with parental psychological distress and resilience during the COVID-19 pandemic

Mana Mann¹, David Harary², Shirley Louis³, Tao Wang⁴, Karen Bonuck^{5,6},
Carmen R. Isasi^{4,7}, Maureen J. Charron^{6,8,9} and Mamta Fuloria^{2*}

¹Department of Pediatrics, Flushing Hospital Medical Center, Queens, NY, United States, ²Department of Pediatrics, Division of Neonatology, Children's Hospital at Montefiore, Albert Einstein College of Medicine, Bronx, NY, United States, ³Department of Pediatrics, Division of Neonatology, Children's Hospital of Michigan, Detroit, MI, United States, ⁴Department of Epidemiology and Population Health, Albert Einstein College of Medicine, Bronx, NY, United States, ⁵Department of Family and Social Medicine, Albert Einstein College of Medicine, Bronx, NY, United States, ⁶Department of Obstetrics & Gynecology and Women's Health, Albert Einstein College of Medicine, Bronx, NY, United States, ⁷Department of Pediatrics, Division of Adolescent Medicine, Albert Einstein College of Medicine, Bronx, NY, United States, ⁸Department of Biochemistry, Albert Einstein College of Medicine, Bronx, NY, United States, ⁹Department of Medicine, Division of Endocrinology, Albert Einstein College of Medicine, Bronx, NY, United States

KEYWORDS

COVID-19 pandemic, Bronx mother baby health study, parental resilience, psychological distress, parent-child interactions

A Corrigendum on

Association of parent-child interactions with parental psychological distress and resilience during the COVID-19 pandemic

By Mann M, Harary D, Louis S, Wang T, Bonuck K, Isasi CR, Charron MJ and Fuloria M (2023).
Front. Pediatr. 11:1150216. doi: 10.3389/fped.2023.1150216

In the published article, there was an error regarding the affiliations for Karen Bonuck. Affiliation 1 “Department of Pediatrics, Flushing Hospital Medical Center, Queens, NY, United States” was assigned to her by error.

Text Correction

In the published article, there was an error in the symbols used.

A correction has been made to **Methods**, *Parent-child engagement activities*. This sentence previously stated:

“Activities were categorized and analyzed independently as present if children and caregivers engaged in: (1) family dinners ≥ 5 days/week, (2) sleep routines ≥ 5 days/week, (3) reading ≥ 3 times/week, (4) storytelling $>3 =$ times/week, (5) singing $>3 =$ times/week, or (6) playing $>3 =$ times/week (17).”

The corrected sentence appears below:

“Activities were categorized and analyzed independently as present if children and caregivers engaged in: (1) family dinners ≥ 5 days/week, (2) sleep routines ≥ 5 days/week, (3) reading ≥ 3 times/week, (4) storytelling ≥ 3 times/week, (5) singing ≥ 3 times/week, or (6) playing ≥ 3 times/week (17).”

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