BMC Pediatrics

CORRECTION

Open Access

Correction: Analysis of risk factors for parenteral nutrition-associated cholestasis in preterm infants: a multicenter observational study

Ya-sen Wang[1,2,3†], Wei Shen[1,2,3†], Qing Yang[1,2,3], Rong Lin[1,2,3], Li-xia Tang[1,2,3], Rui-miao Bai[4], Dong Yang[4], Juan Zhang[5†], Yi-jia Zhang[5†], Wen-ting Yu[6], Shi-rong Song[6†], Juan Kong[7†], Si-yu Song[7], Jian Mao[6], Xiao-mei Tong[5], Zhan-kui Li[4], Fan Wu[7] and Xin-zhu Lin[1,2,3*]

Correction: ***BMC Pediatr*23, 250 (2023)**
https://doi.org/10.1186/s12887-023-04068-0

Following the publication of the original article [1], the authors identified errors in the author list as stated below.

- "†Ya-sen Wang, Wei Shen, Rui-miao Bai, Juan Zhang, Wen-ting Yu, Juan Kong contributed equally to this work", however, in the published version, this was incorrectly captured as "†Ya-sen Wang, Wei Shen, Juan Zhang, Yi-jia Zhang, Shi-rong Song, Juan Kong contributed equally to this work."
- Jian Mao, Xiao-mei Tong, Zhan-kui Li, Fan Wu, Xin-zhu Lin are co-corresponding author on this paper, but in the published version, only Xin-zhu Lin has been captured as such.
- The affiliations 2 and 3 were incorrectly captured as: "[2]Xiamen key laboratory of perinatal-neonatal infection, (none)Helping to remove the bracketed content, please, Xiamen, China"; "[3]Xiamen Clinical Research Center for Perinatal Medicine, (none) Helping to remove the bracketed content, please, Xiamen, China". These should have been captured as "[2]Xiamen key laboratory of perinatal-neonatal infection, Xiamen, China"; "[3]Xiamen Clinical Research Center for Perinatal Medicine, Xiamen, China".

The original article has been corrected.

Published online: 17 June 2023

The online version of the original article can be found at https://doi.org/10.1186/s12887-023-04068-0.

*Correspondence:
Xin-zhu Lin
xinzhufj@163.com
[1]Department of Neonatology, Women and Children's Hospital, School of Medicine, Xiamen university, Xiamen 361003, China
[2]Xiamen key laboratory of perinatal-neonatal infection, Xiamen, China
[3]Xiamen Clinical Research Center for Perinatal Medicine, Xiamen, China
[4]Department of Neonatology, Northwest Women and Children's Hospital, Xian 710061, China
[5]Department of Pediatrics, Peking University Third Hospital, Beijing 100191, China
[6]Department of Pediatrics, Shengjing Hospital of China Medical University, Shenyang 110000, China
[7]Department of Neonatology, The Third Affiliated Hospital of Guangzhou Medical University, Guangzhou 510150, Guangdong, China

References

1. Wang Y, Shen W, Yang Q, et al. Analysis of risk factors for parenteral nutrition-associated cholestasis in preterm infants: a multicenter observational study. BMC Pediatr. 2023;23:250. https://doi.org/10.1186/s12887-023-04068-0.

Publisher's Note