

CORRECTION

Correction: Human alkaline phosphatase dephosphorylates microbial products and is elevated in preterm neonates with a history of late-onset sepsis

Matthew Pettengill, Juan D. Matute, Megan Tresenriter, Julie Hibbert, David Burgner, Peter Richmond, José Luis Millán, Al Ozonoff, Tobias Strunk, Andrew Currie, Ofer Levy

There is an error in the XML that is causing the seventh author's name, Jose Luis Millan, to be indexed incorrectly. The name should be indexed as Millan, Jose Luis.

Reference

1. Pettengill M, Matute JD, Tresenriter M, Hibbert J, Burgner D, Richmond P, et al. (2017) Human alkaline phosphatase dephosphorylates microbial products and is elevated in preterm neonates with a history of late-onset sepsis. PLoS ONE 12(4): e0175936. <https://doi.org/10.1371/journal.pone.0175936> PMID: 28448526



OPEN ACCESS

Citation: Pettengill M, Matute JD, Tresenriter M, Hibbert J, Burgner D, Richmond P, et al. (2018) Correction: Human alkaline phosphatase dephosphorylates microbial products and is elevated in preterm neonates with a history of late-onset sepsis. PLoS ONE 13(5): e0197532. <https://doi.org/10.1371/journal.pone.0197532>

Published: May 10, 2018

Copyright: © 2018 Pettengill et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.