

## CORRECTION

# Correction: Infection with Soil-Transmitted Helminths Is Associated with Increased Insulin Sensitivity

Aprilianto E. Wiria, Firdaus Hamid, Linda J. Wammes, Margaretta A. Prasetyani, Olaf M. Dekkers, Linda May, Maria M. M. Kaisar, Jaco J. Verweij, Bruno Guigas, Felix Partono, Erliyani Sartono, Taniawati Supali, Maria Yazdanbakhsh, Johannes W. A. Smit

The second author is missing an affiliation. Firdaus Hamid is also affiliated with #2, Department of Parasitology, Leiden University Medical Center, 2333ZA, Leiden, The Netherlands.

## Reference

1. Wiria AE, Hamid F, Wammes LJ, Prasetyani MA, Dekkers OM, May L, et al. (2015) Infection with Soil-Transmitted Helminths Is Associated with Increased Insulin Sensitivity. PLoS ONE 10(6): e0127746. doi: [10.1371/journal.pone.0127746](https://doi.org/10.1371/journal.pone.0127746) PMID: [26061042](#)



---

## OPEN ACCESS

**Citation:** Wiria AE, Hamid F, Wammes LJ, Prasetyani MA, Dekkers OM, May L, et al. (2015) Correction: Infection with Soil-Transmitted Helminths Is Associated with Increased Insulin Sensitivity. PLoS ONE 10(8): e0136002. doi:10.1371/journal.pone.0136002

**Published:** August 13, 2015

**Copyright:** © 2015 Wiria et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.