

## CORRECTION

# Correction: Artificial neural networks reveal individual differences in metacognitive monitoring of memory

Alexandria C. Zakrzewski, Matthew G. Wisniewski, Helen L. Williams, Jane M. Berry

The following information is missing from the Funding statement: Publication of this article was funded in part by the Kansas State University Open Access Publishing Fund.

## Reference

1. Zakrzewski AC, Wisniewski MG, Williams HL, Berry JM (2019) Artificial neural networks reveal individual differences in metacognitive monitoring of memory. PLoS ONE 14(7): e0220526. <https://doi.org/10.1371/journal.pone.0220526> PMID: 31365587



## OPEN ACCESS

**Citation:** Zakrzewski AC, Wisniewski MG, Williams HL, Berry JM (2019) Correction: Artificial neural networks reveal individual differences in metacognitive monitoring of memory. PLoS ONE 14(9): e0222644. <https://doi.org/10.1371/journal.pone.0222644>

**Published:** September 12, 2019

**Copyright:** © 2019 Zakrzewski 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.