

## CORRECTION

# Correction: Applicability of machine learning technique in the screening of patients with mild traumatic brain injury

**Miriam Leiko Terabe, Miyoko Massago, Pedro Henrique Iora, Thiago Augusto Hernandes Rocha, João Vitor Perez de Souza, Lily Huo, Mamoru Massago, Dalton Makoto Senda, Elisabete Mitiko Kobayashi, João Ricardo Vissoci, Catherine Ann Staton, Luciano de Andrade**

The first author, Miriam Leiko Terabe, is incorrectly noted as the corresponding author. The correct corresponding authors are João Ricardo Vissoci and Catherine Ann Staton. João Ricardo Vissoci's email address is [jnv4@duke.edu](mailto:jnv4@duke.edu) and Catherine Ann Staton's email address is [catherine.lynch@duke.edu](mailto:catherine.lynch@duke.edu).

## Reference

1. Terabe ML, Massago M, Iora PH, Hernandes Rocha TA, de Souza JVP, Huo L, et al. (2023) Applicability of machine learning technique in the screening of patients with mild traumatic brain injury. PLoS ONE 18(8): e0290721. <https://doi.org/10.1371/journal.pone.0290721> PMID: 37616279



## OPEN ACCESS

**Citation:** Terabe ML, Massago M, Iora PH, Rocha TAH, de Souza JVP, Huo L, et al. (2023) Correction: Applicability of machine learning technique in the screening of patients with mild traumatic brain injury. PLoS ONE 18(12): e0295717. <https://doi.org/10.1371/journal.pone.0295717>

**Published:** December 6, 2023

**Copyright:** © 2023 Terabe 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.