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Title

Correction: Expert-augmented automated machine learning optimizes hemodynamic predictors of spinal cord injury outcome.

Permalink

<https://escholarship.org/uc/item/6h08p7nn>

Journal

PLoS One, 18(11)

Authors

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CORRECTION

Correction: Expert-augmented automated machine learning optimizes hemodynamic predictors of spinal cord injury outcome

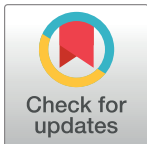
Austin Chou, Abel Torres-Espin, Nikos Kyritsis, J. Russell Huie, Sarah Khatri, Jeremy Funk, Jennifer Hay, Andrew Lofgreen, Rajiv Shah, Chandler McCann, Lisa U. Pascual, Edilberto Amorim, Philip R. Weinstein, Geoffrey T. Manley, Sanjay S. Dhall, Jonathan Z. Pan, Jacqueline C. Bresnahan, Michael S. Beattie, William D. Whetstone, Adam R. Ferguson, the TRACK-SCI Investigators

An additional affiliation is missing for author Adam R. Ferguson, who is also affiliated with San Francisco Veterans Affairs Healthcare System, San Francisco, California, United States of America.

The following information is missing from the Data Availability statement: Source data has been deposited to the Open Data Commons for Spinal Cord Injury (odc-sci.org;RRID: SCR_016673) under the accession number ODC-SCI:727 (<http://doi.org/10.34945/F5KG6Z>).

Reference

1. Chou A, Torres-Espin A, Kyritsis N, Huie JR, Khatri S, Funk J, et al. (2022) Expert-augmented automated machine learning optimizes hemodynamic predictors of spinal cord injury outcome. *PLoS ONE*, 17(4): e0265254. <https://doi.org/10.1371/journal.pone.0265254> PMID: 35390006



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