



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Frontiers Production Office
✉ production.office@frontiersin.org

SPECIALTY SECTION
This article was submitted to
Endovascular and Interventional Neurology,
a section of the journal
Frontiers in Neurology

RECEIVED 10 March 2023
ACCEPTED 10 March 2023
PUBLISHED 21 March 2023

CITATION
Frontiers Production Office (2023) Erratum:
Commentary: Automated machine learning
model development for intracranial aneurysm
treatment outcome prediction: A feasibility
study. *Front. Neurol.* 14:1183675.
doi: 10.3389/fneur.2023.1183675

COPYRIGHT
© 2023 Frontiers Production Office. This is an
open-access article distributed under the terms
of the [Creative Commons Attribution License
\(CC BY\)](#). The use, distribution or reproduction
in other forums is permitted, provided the
original author(s) and the copyright owner(s)
are credited and that the original publication in
this journal is cited, in accordance with
accepted academic practice. No use,
distribution or reproduction is permitted which
does not comply with these terms.

Erratum: Commentary: Automated machine learning model development for intracranial aneurysm treatment outcome prediction: A feasibility study

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

AutoML, stroke, machine learning, intracranial aneurysm, endovascular treatment

An Erratum on

[Commentary: Automated machine learning model development for intracranial aneurysm treatment outcome prediction: A feasibility study](#)

by Huber, M., Luedi, M. M., and Andereggen, L. (2022). *Front. Neurol.* 13:878091. doi: 10.3389/fneur.2022.878091

An omission to the funding section of the original article was made in error. The following sentence has been added: “Open access funding was provided by the University of Bern.”

The original article has been updated.