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Erratum: Advancing prediction of risk of intraoperative massive blood transfusion in liver transplantation with machine learning models. A multicenter retrospective study

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KEYWORDS

liver transplantation, massive blood transfusion, red cell transfusion, machine learning, prediction model

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Due to a technical error, the Conflict of Interest statement had missed stating that the handling editor Zhe Luo declared a past co-authorship with the author Qin-yu Zhao.

A correction has been made to the section “Conflict of Interest”:

“The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

The handling editor ZL declared a past co-authorship with the author Q-yZ.”

The publisher apologizes for this mistake. The original article has been updated.