Erratum to automatic prediction of treatment outcomes in patients with diabetic macular edema using ensemble machine learning

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In the article titled "Automatic prediction of treatment outcomes in patients with diabetic macular edema using ensemble machine learning" (1), the label of co-first authors "*" was mistakenly placed. Therefore, the info "Hongmin Cai^{2#}, Xiaohong Yang^{1#}, Honghua Yu1[#]^" should be corrected as "Hongmin Cai², Xiaohong Yang¹, Honghua Yu¹^" and the co-first authors should be: "Baoyi Liu^{1#}, Bin Zhang^{2#}, Yijun Hu^{3#}".

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References

1. Liu B, Zhang B, Hu Y, et al. Automatic prediction of treatment outcomes in patients with diabetic macular edema using ensemble machine learning. Ann Transl Med 2021;9:43.

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