CORRECTION

Correction: A machine learning approach to predict intravenous immunoglobulin resistance in Kawasaki disease patients: A study based on a Southeast China population

Tengyang Wang, Guanghua Liu, Hongye Lin

There is an error in affiliation 1 for authors Tengyang Wang and Guanghua Liu. The correct affiliation 1 is: Department of pediatrics, Fujian Provincial Maternity and Children's Hospital, Affiliated Hospital of Fujian Medical University, Fuzhou, Fujian, China

## Reference

Wang T, Liu G, Lin H (2020) A machine learning approach to predict intravenous immunoglobulin resistance in Kawasaki disease patients: A study based on a Southeast China population. PLoS ONE 15(8): e0237321. https://doi.org/10.1371/journal.pone.0237321 PMID: 32853226



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