BMC Medical Education

CORRECTION

Open Access

Correction: Utilizing decision tree machine learning model to map dental students' preferred learning styles with suitable instructional strategies

Lily Azura Shoaib[1], Syarida Hasnur Safii[2*], Norisma Idris[3], Ruhaya Hussin[4] and Muhamad Amin Hakim Sazali[5]

Correction: BMC Medical Education (2024) 24:58
https://doi.org/10.1186/s12909-023-05022-5

Following publication of the original article [1], we have been informed that the title has a spelling.

The incorrect title is: "Utilizing decision tree machine model to map dental students' preferred learning styles with suitable instructional strategies."

The correct title is: "Utilizing decision tree machine learning model to map dental students' preferred learning styles with suitable instructional strategies."

The original article has been corrected.

Published online: 23 February 2024

References
1   Shoaib et al. BMC Med Educ. 2024;24:58. https://doi.org/10.1186/s12909-023-05022-5.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at https://doi.org/10.1186/s12909-023-05022-5.

*Correspondence:
Syarida Hasnur Safii
syarida.safii@um.edu.my
[1]Department of Paediatric Dentistry & Orthodontics, Faculty of Dentistry, Universiti Malaya, 50603 Kuala Lumpur, Malaysia
[2]Department of Restorative Dentistry, Faculty of Dentistry, Universiti Malaya, 50603 Kuala Lumpur, Malaysia
[3]Department of Artificial Intelligence, Faculty of Computer Science and Information Technology, Universiti Malaya, 50603 Kuala Lumpur, Malaysia
[4]Department of Psychology, International Islamic University Malaysia, Jalan Gombak, 53100 Kuala Lumpur, Malaysia
[5]Department of Artificial Intelligence, Faculty of Computer Science and Information Technology, Universiti Malaya, 53100 Kuala Lumpur, Malaysia