Parasites & Vectors

CORRECTION

Open Access

Correction: Double vision: 2D and 3D mosquito trajectories can be as valuable for behaviour analysis via machine learning

Yasser Mehmood Qureshi[1*], Vitaly Voloshin[1,2], Catherine Elizabeth Towers[1], James Anthony Covington[1] and David Peter Towers[1]

Correction: Parasites & Vectors (2024) 17:282
https://doi.org/10.1186/s13071-024-06356-9

Following publication of the original article [1], it came to the attention of the authors that the article had published with an out-of-date graphical abstract. Namely, the graphical abstract detailed results that the article had prior to peer review. The article has since been updated with the correct, up-to-date version of the graphical abstract, which includes revised values for ROC AUC, updated ROC curves, and an amended UMAP figure. The authors thank you for reading this erratum and apologize for any inconvenience caused.

Published online: 31 July 2024

Reference

1. Qureshi YM, Voloshin V, Towers CE, Covington JA, Towers DP. Double vision: 2D and 3D mosquito trajectories can be as valuable for behaviour analysis via machine learning. Parasit Vectors. 2024;17:282. https://doi.org/10.1186/s13071-024-06356-9.

Publisher's Note

The original article can be found online at https://doi.org/10.1186/s13071-024-06356-9.

*Correspondence:
Yasser Mehmood Qureshi
yasser.qureshi@warwick.ac.uk
[1] School of Engineering, University of Warwick, Coventry CV4 7AL, UK
[2] School of Biological and Behavioural Sciences, Queen Mary University of London, London E1 4NS, UK