

Correction to: DANet: spatial gene expression prediction from H&E histology images through dynamic alignment

This is a correction to: Yulong Wu, Jin Xie, Jing Nie, Jiale Cao, Yuansong Zeng, Zheng Wang, DANet: spatial gene expression prediction from H&E histology images through dynamic alignment, *Briefings in Bioinformatics*, Volume 26, Issue 4, July 2025, bbaf422, <https://doi.org/10.1093/bib/bbaf422>

In September 2025, a concerned reader noted that the authors had failed to acknowledge the prior work of Yu, R. C. (2024). “Residual Kolmogorov-Arnold Network for Enhanced Deep Learning.” arXiv:2410.05500v2 [cs.CV] (posted October 7, 2024).

This has now been corrected.

This change does not affect the results, discussion and conclusions presented in the article.

The published article has been updated.