

CORRECTION

Correction: A refined model of claudin-15 tight junction paracellular architecture by molecular dynamics simulations

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The following information is missing from the Funding section: This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 696656 –GrapheneCore1.

Reference

1. Alberini G, Benfenati F, Maragliano L (2017) A refined model of claudin-15 tight junction paracellular architecture by molecular dynamics simulations. PLoS ONE 12(9): e0184190. <https://doi.org/10.1371/journal.pone.0184190> PMID: 28863193



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