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ERRATUM

Erratum to "Mechanistic Insight into Serine Flux Regulation through Nanoscale Organization of Glucose and Serine Transporters by Substrate Probe-Based Direct Stochastic Optical Reconstruction Microscopy Imaging"

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The authors would like to correct two errors in the Research Article entitled "Mechanistic Insight into Serine Flux Regulation through Nanoscale Organization of Glucose and Serine Transporters by Substrate Probe-Based Direct Stochastic Optical Reconstruction Microscopy Imaging". [1]

A typo was present in the affiliation for Dr. Hongda Wang. The correct affiliation is:

> Research Center of Biomembranomics, Key Laboratory of Electroanalytical Chemistry, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, Changchun, Jilin 130022, P. R. China

Revisions were also needed to the funding statement in order to accurately reflect Dr. Wang's sources of funding. The corrected statement is below:

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These errors have now been corrected in the HTML and PDF versions online.

Reference

1. Jiang P, Hou H, Wang J, Wang X, Wang Y, Liu S, Chen J, Wang H, Liang F. Mechanistic insight into serine flux regulation through nanoscale Organization of Glucose and Serine Transporters by substrate probe-based direct stochastic optical reconstruction microscopy imaging. *Research*. 2025;8:Article 0805.