

CORRECTION

Correction: Unveiling a novel transient druggable pocket in BACE-1 through molecular simulations: Conformational analysis and binding mode of multisite inhibitors

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There is an error in the Funding section. The correct Funding statement is as follows: This work was supported by the Ministerio de Economía y Competitividad (SAF2014-57094-R), Generalitat de Catalunya (GC; 2014SGR1189, 2014SGR52), and ICREA Academia (FJL). The Consorci de Serveis Universitaris de Catalunya (CSUC; FJL) is acknowledged for providing computational resources. This work used the ARCHER UK National Supercomputing Service (<http://www.archer.ac.uk>), via the HECBioSim consortium (EPSRC Grant EP/L000253/1), and the Spanish Barcelona Supercomputer Center (<https://www.bsc.es>; project BCV-2017-2-0012). A fellowship from GC to ODP is gratefully acknowledged. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.



Reference

1. Di Pietro O, Juárez-Jiménez J, Muñoz-Torrero D, Laughton CA, Luque FJ (2017) Unveiling a novel transient druggable pocket in BACE-1 through molecular simulations: Conformational analysis and binding mode of multisite inhibitors. PLoS ONE 12(5): e0177683. <https://doi.org/10.1371/journal.pone.0177683> PMID: 28505196

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