



Correction: Enhancing multifunctional drug screening *via* artificial intelligence

Cite this: *Digital Discovery*, 2025, 4, 3411

Junlin Dong,^{abd} Chenyang Wu,^{abc} Tianle Lu,^{ab} Shiyu Wang,^c Wenjin Zhan,^{ac} Marc Xu,^{abc} Bing Wang,^d Zhenquan Hu,^c Horst Vogel^{*aef} and Shuguang Yuan ^{*acg}

DOI: 10.1039/d5dd90048d

rsc.li/digitaldiscovery

Correction for 'Enhancing multifunctional drug screening *via* artificial intelligence' by Junlin Dong *et al.*, *Digital Discovery*, 2025, 4, 2012–2024, <https://doi.org/10.1039/D5DD00082C>.

The authors regret the mislabelling of the corresponding authors of the original article. Junlin Dong, Chenyang Wu, Tianle Lu and Shiyu Wang were all shown as being corresponding authors of the original article, which is inaccurate. Horst Vogel and Shuguang Yuan are the corresponding authors of the original work, and this has been reflected in the author list here.

The authors also regret the omission of the statement “Junlin Dong, Chenyang Wu, Tianle Lu and Shiyu Wang contributed equally to the work.”.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aThe Research Center for Computer-Aided Drug Discovery, Shenzhen Institute of Advanced Technology, Chinese Academy of Sciences, Shenzhen, 518055, Guangdong, China. E-mail: shuguang.yuan@cadd2drug.org

^bUniversity of Chinese Academy of Sciences, Beijing, 100049, China

^cAlphaMol Science Ltd, Allschwil, 4123, Switzerland

^dShenzhen Key Laboratory of Drug Quality Standard Research, Shenzhen Institute of Drug Control, Shenzhen, 518057, Guangdong, China

^eInstitute of Chemical Sciences and Engineering, École Polytechnique Fédérale de Lausanne, Lausanne, Switzerland. E-mail: horst.vogel@epfl.ch

^fFaculty of Pharmaceutical Sciences, Shenzhen University of Advanced Technology, Shenzhen, 518055, Guangdong, China

^{*}China Pharmaceutical University, Nanjing, 210009, Jiangsu, China

