



Published in final edited form as:

*Anal Chem.* 2020 March 17; 92(6): 4689. doi:10.1021/acs.analchem.0c00754.

## Correction to Accelerating the Throughput of Affinity Mass Spectrometry-Based Ligand Screening toward a G Protein-Coupled Receptor

Yan Lu, Shanshan Qin, Bingjie Zhang, Antao Dai, Xiaoqing Cai, Mengna Ma, Zhan-Guo Gao, Dehua Yang, Raymond C. Stevens, Kenneth A. Jacobson, Ming-Wei Wang, Wenqing Shui

We would like to add an affiliation to the first author Yan Lu and adjust the sequence of affiliations for all authors accordingly.

The complete author list with affiliations should be as follows:

Yan Lu<sup>†,‡,§,||,∇</sup>, Shanshan Qin<sup>†,∇</sup>, Bingjie Zhang<sup>†</sup>, Antao Dai<sup>⊥</sup>, Xiaoqing Cai<sup>⊥</sup>, Mengna Ma<sup>†,‡,||</sup>, Zhan-Guo Gao<sup>#</sup>, Dehua Yang<sup>⊥</sup>, Raymond C. Stevens<sup>†,‡</sup>, Kenneth A. Jacobson<sup>#</sup>, Ming-Wei Wang<sup>\*,||,⊥,§</sup>, and Wenqing Shui<sup>\*,†,‡</sup>

<sup>†</sup>iHuman Institute, ShanghaiTech University, 201210, Shanghai, China

<sup>‡</sup>School of Life Science and Technology, ShanghaiTech University, 201210, Shanghai, China

<sup>§</sup>CAS Center for Excellence in Molecular Cell Science, Shanghai Institute of Biochemistry and Cell Biology, Chinese Academy of Sciences, 200031, Shanghai, China

<sup>||</sup>University of Chinese Academy of Sciences, 100049, Beijing, China

<sup>⊥</sup>The National Center for Drug Screening and the CAS Key Laboratory of Receptor Research, Shanghai Institute of Materia Medica, Chinese Academy of Sciences, 201203, Shanghai, China

<sup>#</sup>National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK), National Institutes of Health, Bethesda, Maryland, 20892, United States

<sup>§</sup>School of Pharmacy, Fudan University, 201203, Shanghai, China

<sup>∇</sup>Y.L. and S.Q. contributed equally to this work.

In addition, we also want to replace the original Supporting Information file with the Supporting Information file for this Addition and Correction, as we found the Experimental

Supporting Information

The Supporting Information is available free of charge at <https://pubs.acs.org/doi/10.1021/acs.analchem.0c00754>.

Supplementary experimental description of protein expression and purification and compound library preparation (PDF)

section was missing in the Supporting Information file for the original article. We apologize for any inconvenience related to the SI replacement.

Author Manuscript

Author Manuscript

Author Manuscript

Author Manuscript