

CORRECTION

Correction: Uncovering the molecular and physiological processes of anticancer leads binding human serum albumin: A physical insight into drug efficacy

The PLOS ONE Staff

In the Author Contributions section, Jin Wang (JW) should be listed as one of the persons responsible for writing—reviewing & editing.

The following information is missing from the Funding Disclosure: This study was supported by National Science Foundation (grant no. PHY-76066).

The publisher apologizes for these errors.

## Reference

 Liu C, Liu Z, Wang J (2017) Uncovering the molecular and physiological processes of anticancer leads binding human serum albumin: A physical insight into drug efficacy. PLoS ONE 12(4): e0176208. https://doi.org/10.1371/journal.pone.0176208 PMID: 28426740





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