



Publisher Correction: Biomolecular modeling thrives in the age of technology

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Correction to: *Nature Computational Science* <https://doi.org/10.1038/s43588-021-00060-9>, published online 20 May 2021.

In the version of this Perspective initially published, there were omissions in the credits provided for Fig. 1. The caption indicated that the figure was adapted with permission from ref. 1, Cambridge University Press, but did not present separate credit for some images presented within the overall timeline. The Fig. 1 caption has been amended as follows: “Figure adapted with permission from ref. 1, Cambridge Univ. Press (timeline); Angela Barragan Diaz, The University of Chicago, NIC Center for Macromolecular Modeling and Bioinformatics (*bc1* (in membrane)); ref. 147, American Chemical Society (12-bp DNA); ref. 154, under a Creative Commons license [CC BY 4.0](https://creativecommons.org/licenses/by/4.0/) (CypA/CA complex); ref. 7, under a Creative Commons license [CC BY 4.0](https://creativecommons.org/licenses/by/4.0/) (HIV-1 capsid); ref. 153, Springer Nature Ltd (NMDA); courtesy of Lorenzo Casalino, UC San Diego (influenza A, top); ref. 144, Elsevier (25-bp DNA); ref. 149, Wiley (Fip35); ref. 152, Cell Press (influenza A, bottom); ref. 151, PLOS (Nuclear pore complex); ref. 39, Wiley (*GATA4* gene).”

The error has been corrected in the online version of the article.

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