Cite this: *Chem. Commun.*, 2020, 56, 10377

Correction: Rosetta custom score functions accurately predict $\Delta\Delta G$ of mutations at protein–protein interfaces using machine learning

Sumant R. Shringari, † Sam Giannakoulis, † John J. Ferrie * and E. James Petersson *

DOI: 10.1039/d0cc90361b

rsc.li/chemcomm

Correction for 'Rosetta custom score functions accurately predict $\Delta\Delta G$ of mutations at protein–protein interfaces using machine learning' by Sumant R. Shringari et al., *Chem. Commun.*, 2020, **56**, 6774–6777, DOI: 10.1039/D0CC01959C.

NSF grant CHE-1150351 in the published version of the acknowledgements should be replaced by CHE-1708759.
 The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

Department of Chemistry, University of Pennsylvania, 231 South 34th Street, Philadelphia, PA 19104, USA. E-mail: jferrie@sas.upenn.edu, ejpetersson@sas.upenn.edu

† These authors contributed equally.