

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Digital Discovery*, 2022, **1**, 941

DOI: 10.1039/d2dd90021a
rsc.li/digitaldiscovery

Correction: A Δ -machine learning approach for force fields, illustrated by a CCSD(T) 4-body correction to the MB-pol water potential

Chen Qu,^{*a} Qi Yu,^b Riccardo Conte,^c Paul L. Houston,^{de} Apurba Nandi^f and Joel M. Bowman^{*f}

Correction for 'A Δ -machine learning approach for force fields, illustrated by a CCSD(T) 4-body correction to the MB-pol water potential' by Chen Qu *et al.*, *Digital Discovery*, 2022, **1**, 658–664, <https://doi.org/10.1039/D2DD00057A>.

Joel M. Bowman's name was spelled incorrectly in the original version of this article. The correct spelling can be found in the author list of this correction.

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

^aIndependent Researcher, Toronto, Ontario M9B 0E3, Canada. E-mail: szquchen@gmail.com

^bDepartment of Chemistry, Yale University, New Haven, Connecticut 06520, USA

^cDipartimento di Chimica, Università degli Studi di Milano, via Golgi 19, 20133 Milano, Italy

^dDepartment of Chemistry and Chemical Biology, Cornell University, Ithaca, New York 14853, USA

^eDepartment of Chemistry and Biochemistry, Georgia Institute of Technology, Atlanta, Georgia 30332, USA

^fDepartment of Chemistry, Cherry L. Emerson Center for Scientific Computation, Emory University, Atlanta Georgia 30322, USA. E-mail: jmbowma@emory.edu