

Erratum: Development of a "First-Principles" Water Potential with Flexible Monomers: Dimer Potential Energy Surface, VRT Spectrum, and Second Virial Coefficient

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- J. Chem. Theory Comput. 2013, 9, 5395-5403. DOI: 10.1021/ct400863t
- J. Chem. Theory Comput. 2014, 10, 2212-2212. DOI: 10.1021/ct500284p
 - Supporting Information

This erratum involves the replacement of the Supporting Information for the following paper: "Erratum: Development of a First-Principles Water Potential with Flexible Monomers: Dimer Potential Energy Surface, VRT Spectrum, and Second Virial Coefficient" (J. Chem. Theory Comput., 2014, 10 (5), 2212–2212, DOI: 10.1021/ct500284p). This is the second erratum regarding the Supporting Information for this paper. The original paper is J. Chem. Theory Comput., 2013, 9 (12), 5395–5403, DOI: 10.1021/ct400863t.

We have realized that, although all data are correct, some plots of the Supporting Information figures used different scaling factors, which could give a wrong perception of the results. These have been corrected in the Supporting Information accompanying this erratum.

ASSOCIATED CONTENT

S Supporting Information

Corrected Figures S1-S4, along with the other files included in the original paper's Supporting Information. This material is available free of charge via the Internet at http://pubs.acs.org.



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