

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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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

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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