pubs.acs.org/JPCA

Correction to "Polarizable Density Embedding: A New QM/QM/MM-based Computational Strategy"

Jógvan Magnus Haugaard Olsen,* Casper Steinmann, Kenneth Ruud, and Jacob Kongsted* *J. Phys. Chem. A* **2015**, *119* (21), 5344–5355. DOI: 10.1021/jp510138k

We inadvertently reported the experimental vacuum excitation energy of the permanganate ion as 2.19 eV where it should be 2.09 eV.¹ The relevant sentence in the first column on page 5350 should therefore read:

"The calculated vacuum excitation energy ($E_{\rm exc}^{\rm vac}$) is 1.956 eV, in good agreement with the experimental value of 2.09 eV.⁸³"

REFERENCES

(1) Houmøller, J.; Kaufman, S. H.; Støchkel, K.; Tribedi, L. C.; Brøndsted Nielsen, S.; Weber, J. M. On the Photoabsorption by Permanganate Ions in Vacuo and the Role of a Single Water Molecule. New Experimental Benchmarks for Electronic Structure Theory. *ChemPhysChem* **2013**, *14*, 1133–1137.

