

Correction to On the Formation of “Hypercoordinated” Uranyl Complexes

George Schoendorff, Wibe A. de Jong, Michael J. Van Stipdonk, John K. Gibson, Daniel Rios, Mark S. Gordon, and Theresa L. Windus*

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Page 8491. In Table 1, the binding energies for the first acetone addition to uranyl should be -129.4 and -107.1 kcal/mol for the LDA and B2PLYP functionals, respectively. These changes do not affect the overall conclusions.

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