## Kameron R Jorgensen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Highly energetic nitrogen species: Reliable energetics via the correlation consistent Composite Approach (ccCA). Journal of Hazardous Materials, 2011, 186, 583-589.	12.4	58
2	CO <sub>2</sub> -Formatics: How Do Proteins Bind Carbon Dioxide?. Journal of Chemical Information and Modeling, 2009, 49, 2111-2115.	5.4	44
3	Enthalpies of formation for organosulfur compounds: Atomization energy and hypohomodesmotic reaction schemes via ab initio composite methods. Computational and Theoretical Chemistry, 2012, 991, 1-12.	2.5	10
4	Interaction Energies of CO2·Amine Complexes: Effects of Amine Substituents. Journal of Physical Chemistry A, 2012, 116, 10403-10411.	2.5	9
5	Theoretical study of bromine halocarbons: Accurate enthalpies of formation. Computational and Theoretical Chemistry, 2018, 1141, 66-73.	2.5	5
6	Comment on the paper "Extensive Theoretical Studies of a New Energetic Material: Tetrazino-Tetrazine-Tetraoxide (TTTO)―by Xinli Song, Jicun Li, Hua Hou, and Baoshan Wang. Journal of Computational Chemistry, 2012, 33, 1967-1968.	3.3	3
7	Complete basis set limits of local second-order MÃ,ller–Plesset perturbation theory. Molecular Physics, 2013, 111, 1178-1189.	1.7	0