

Greggory T Kent

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Ring-opening of a thorium cyclopropenyl complex generates a transient thorium-bound carbene. <i>Chemical Communications</i> , 2022, 58, 6805-6808.	4.1	11
2	Synthesis and Characterization of Two "Tied-Back" Lithium Ketimides and Isolation of a Ketimide-Bridged [Cr ₂] ⁶⁺ Dimer with Strong Antiferromagnetic Coupling. <i>Inorganic Chemistry</i> , 2021, 60, 4996-5004.	4.0	4
3	Reductive Coupling of Xylyl Isocyanide Mediated by Low-Valent Uranium. <i>Organometallics</i> , 2021, 40, 2934-2938.	2.3	6
4	Synthesis of Parent Acetylide and Dicarbide Complexes of Thorium and Uranium and an Examination of Their Electronic Structures. <i>Inorganic Chemistry</i> , 2021, 60, 15413-15420.	4.0	14
5	Synthesis and electronic structure analysis of the actinide allenylidenes, [(NR) ₂] ₃ An(CCCPh) ₂ (An = U, Th; R =) <i>Inorganic Chemistry</i> , 2021, 60, 15413-15420.	4.0	14
6	Coordination of Uranyl to the Redox-Active Calix[4]pyrrole Ligand. <i>Inorganic Chemistry</i> , 2020, 59, 8629-8634.	4.0	12
7	Probing the Electronic Structure of a Thorium Nitride Complex by Solid-State ¹⁵ N NMR Spectroscopy. <i>Inorganic Chemistry</i> , 2020, 59, 10138-10145.	4.0	26
8	Reactivity of [Ce(NR ₂) ₃] (R = SiMe ₃) with Prospective Carbon Atom Transfer Reagents. <i>Organometallics</i> , 2020, 39, 2375-2382.	2.3	9
9	Synthesis and Crystallographic Characterization of the Tetravalent Actinide-DOTA Complexes [An ^{IV}](⁸ -DOTA)(DMSO)] (An = Th, U). <i>Inorganic Chemistry</i> , 2019, 58, 8253-8256.	4.0	20
10	Regiospecific synthesis of 6-halouridine derivatives: An effective method for coupling sterically hindered pyrimidine bases to ribose. <i>Tetrahedron Letters</i> , 2017, 58, 1348-1350.	1.4	1
11	Competitive, substrate-dependent reductive debromination/dehydrobromination of 1,2-dibromides with triethylamine. <i>Tetrahedron Letters</i> , 2017, 58, 1973-1975.	1.4	3
12	cis-1 ² -Bromostyrene derivatives from cinnamic acids via a tandem substitutive bromination-decarboxylation sequence. <i>Tetrahedron Letters</i> , 2017, 58, 3894-3896.	1.4	8
13	Convenient synthesis of phosphonohydrazines from arylamines. <i>Tetrahedron Letters</i> , 2016, 57, 2097-2099.	1.4	5