

Shawn C Sendlinger

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Improved synthetic routes to tungsten-nitrido compounds. <i>Inorganic and Nano-Metal Chemistry</i> , 2017, 47, 21-23.	1.6	0
2	Improved synthetic routes to tungsten(IV) bromide complexes. <i>Transition Metal Chemistry</i> , 2015, 40, 613-621.	1.4	0
3	CSERD "Another Important NSDL Pathway for Computational Chemistry Education. <i>Journal of Chemical Education</i> , 2009, 86, 126.	2.3	4
4	Transforming Chemistry Education through Computational Science. <i>Computing in Science and Engineering</i> , 2008, 10, 34-39.	1.2	10
5	Improved Synthetic Routes to Molybdenum-Nitrido Compounds. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 1999, 29, 143-153.	1.8	2
6	Synthesis and Characterization of Vanadium(II,III,IV) Complexes of Pyridine-2-thiolate. <i>Inorganic Chemistry</i> , 1995, 34, 5745-5752.	4.0	61
7	Reactivity studies of mononuclear and dinuclear vanadium-sulfide-thiolate compounds. <i>Inorganic Chemistry</i> , 1993, 32, 204-210.	4.0	48
8	Pyridine-2-thiolato Complexes of VII, VIII, and VIV with Unusual Structural Features. <i>Angewandte Chemie International Edition in English</i> , 1992, 31, 1253-1255.	4.4	43
9	Paramagnetic alkylchromium compounds as homogeneous catalysts for the polymerization of ethylene. <i>Journal of the American Chemical Society</i> , 1991, 113, 893-902.	13.7	163
10	Crystal structure of a side-on superoxo complex of cobalt and hydrogen abstraction by a reactive terminal oxo ligand. <i>Journal of the American Chemical Society</i> , 1990, 112, 2445-2446.	13.7	163
11	A Paramagnetic $\frac{1}{4}$ -Methylene Complex with a Short Cr ^{III} -Cr ^{III} Bond. <i>Angewandte Chemie International Edition in English</i> , 1990, 29, 775-777.	4.4	24
12	Ein paramagnetischer $\frac{1}{4}$ -Methylenkomplex mit kurzer Cr ^{III} -Cr ^{III} -Bindung. <i>Angewandte Chemie</i> , 1990, 102, 805-807.	2.0	6
13	[Cp*(Me)Cr(μ -Me)] ₂ , an electron-deficient chromium(III) alkyl with bridging methyl groups and a chromium-chromium bond. <i>Journal of the American Chemical Society</i> , 1989, 111, 9127-9129.	13.7	39