

Shiori Fujimori

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

351
citations

933447

10
h-index

1125743

13
g-index

20
all docs

20
docs citations

20
times ranked

216
citing authors

#	ARTICLE	IF	CITATIONS
1	Carbon Monoxide in Main-Group Chemistry. <i>Journal of the American Chemical Society</i> , 2022, 144, 2034-2050.	13.7	63
2	Low-Valent Silicon Compounds. , 2022, , .		0
3	Reaction of germabenzylpotassium with TBDMSCl: Unusual trimerization of germabenzene skeletons. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2020, 195, 936-939.	1.6	5
4	Main group carbonyl complexes. <i>Communications Chemistry</i> , 2020, 3, .	4.5	12
5	Small Molecule Activation by Twoâ€Coordinate Acyclic Silylenes. <i>European Journal of Inorganic Chemistry</i> , 2020, 2020, 3131-3142.	2.0	72
6	A Mixedâ€Anion System Consisting of a Germyl Anion and Anions Delocalized on Conjugated Carbon Ring Skeletons. <i>Chemistry - A European Journal</i> , 2019, 25, 6250-6250.	3.3	0
7	A Mixedâ€Anion System Consisting of a Germyl Anion and Anions Delocalized on Conjugated Carbon Ring Skeletons. <i>Chemistry - A European Journal</i> , 2019, 25, 6284-6289.	3.3	11
8	Neutral, Cationic and Hydride-Substituted Siloxygermylenes. <i>Chemistry - A European Journal</i> , 2018, 24, 14294-14294.	3.3	0
9	Stannabenzylpotassium: The First Isolable Tinâ€Containing Benzene Derivative. <i>Chemistry - A European Journal</i> , 2018, 24, 17039-17045.	3.3	28
10	Generation of stannabenzenes and their monomerâ€dimer equilibration. <i>Dalton Transactions</i> , 2018, 47, 14436-14444.	3.3	21
11	Neutral, Cationic and Hydrideâ€substituted Siloxygermylenes. <i>Chemistry - A European Journal</i> , 2018, 24, 14392-14399.	3.3	44
12	Ru-Complexes of an anionic germabenzyl ligand. <i>Chemical Communications</i> , 2018, 54, 8044-8047.	4.1	10
13	Heavy Phenyllithium and -sodium: Synthesis and Characterization of Germanium Analogues of Phenyl Anion (â€Germabenzyl Anionsâ€™). <i>Chemistry Letters</i> , 2018, 47, 708-710.	1.3	15
14	Germabenzylpotassium: A Germanium Analogue of a Phenyl Anion. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 4588-4592.	13.8	52
15	Germabenzylpotassium: A Germanium Analogue of a Phenyl Anion. <i>Angewandte Chemie</i> , 2017, 129, 4659-4663.	2.0	17
16	Innentitelbild: Germabenzylpotassium: A Germanium Analogue of a Phenyl Anion (<i>Angew. Chem.</i>) Tj ETQq0 0 0 rgBT /Overlqck 10 Tf 5	2.0	