

Ryo Kobayashi

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

188
citations

1478505

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1588992

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all docs

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docs citations

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150
citing authors

#	ARTICLE	IF	CITATIONS
1	Frustrated Lewis Pair Chelation as a Vehicle for Low-Temperature Semiconductor Element and Polymer Deposition. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 228-231.	13.8	21
2	Cleavage of C=O and C-H bonds in ethers by a genuine Si=O bond. <i>Dalton Transactions</i> , 2021, 50, 1413-1421.	3.3	5
3	Frustrated Lewis Pair Chelation as a Vehicle for Low-Temperature Semiconductor Element and Polymer Deposition. <i>Angewandte Chemie</i> , 2021, 133, 230-233.	2.0	10
4	Synthesis of an NHC-Coordinated Dialkyldisilavinylidene and Its Oxidation Providing a Silicon Analog of an Acetolactone. <i>Organometallics</i> , 2021, 40, 843-847.	2.3	14
5	Titelbild: An Isolable Silicon Analogue of a Ketone that Contains an Unperturbed Si=O Double Bond (<i>Angew. Chem.</i> 28/2019). <i>Angewandte Chemie</i> , 2019, 131, 9391-9391.	2.0	0
6	An Isolable Silicon Analogue of a Ketone that Contains an Unperturbed Si=O Double Bond. <i>Angewandte Chemie</i> , 2019, 131, 9525-9528.	2.0	28
7	An Isolable Silicon Analogue of a Ketone that Contains an Unperturbed Si=O Double Bond. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 9425-9428.	13.8	62
8	Fluctuating Carbonaceous Networks with a Persistent Molecular Shape: A Saddle-Shaped Geodesic Framework of 1,3,5-Trisubstituted Benzene (Phenine). <i>Angewandte Chemie - International Edition</i> , 2018, 57, 8555-8559.	13.8	30
9	Fluctuating Carbonaceous Networks with a Persistent Molecular Shape: A Saddle-Shaped Geodesic Framework of 1,3,5-Trisubstituted Benzene (Phenine). <i>Angewandte Chemie</i> , 2018, 130, 8691-8695.	2.0	14
10	Silyl(silylene) Coinage Metal Complexes Obtained from Isolable Cyclic Alkylsilylenes. <i>Organometallics</i> , 0, . .	2.3	4