

Martin Hejda

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5162394/publications.pdf>

Version: 2024-02-01

17
papers

195
citations

1039880

9
h-index

1125617

13
g-index

19
all docs

19
docs citations

19
times ranked

172
citing authors

#	ARTICLE	IF	CITATIONS
1	Probing Limits of a C=C Bond Activation by π -Coordinated Organopnictogen(I) Compounds. <i>European Journal of Inorganic Chemistry</i> , 2021, 2021, 4030-4041.	1.0	7
2	Lewis Superacidic Tellurenyl Cation-Induced Electrophilic Activation of an Inert Carborane. <i>Chemistry - A European Journal</i> , 2021, 27, 14577-14581.	1.7	4
3	Hetero Diels-Alder Reactions of Masked Dienes Containing Heavy Group 15 Elements. <i>Chemistry - A European Journal</i> , 2020, 26, 1144-1154.	1.7	23
4	Probing the Limits of Oxidative Addition of $C(sp^3)$ -X Bonds toward Selected π -N,C,N-Chelated Bismuth(I) Compounds. <i>Organometallics</i> , 2020, 39, 4320-4328.	1.1	23
5	(N),C,N π -Coordinated Heavier Group 13-15 Compounds: Synthesis, Structure and Applications. <i>ChemPlusChem</i> , 2020, 85, 2320-2340.	1.3	6
6	The Aromatic 2-Iminomethylphenyltellurenyl Cation. A Lewis Superacid Despite the Intramolecularly Coordinating N-Donor Ligand. <i>Organometallics</i> , 2020, 39, 1202-1212.	1.1	10
7	Reversible C=C Bond Activation by an Intramolecularly Coordinated Antimony(I) Compound. <i>Chemistry - A European Journal</i> , 2019, 25, 12884-12888.	1.7	26
8	Antimony(π) π Pd(π) complexes with the $(\eta^4\text{-Sb})\text{Pd}_2$ coordination framework. <i>Dalton Transactions</i> , 2019, 48, 11912-11920.	1.6	14
9	Reversible C=C Bond Activation by an Intramolecularly Coordinated Antimony(I) Compound. <i>Chemistry - A European Journal</i> , 2019, 25, 12854-12854.	1.7	0
10	Synthesis and non-conventional structure of square-planar Pd(π) and Pt(π) complexes with an π -N, π -C, π -N-chelated stibinidene ligand. <i>Dalton Transactions</i> , 2018, 47, 5812-5822.	1.6	17
11	Intramolecularly Coordinated π -Iminomethylphenyltellurium Compounds. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 3435-3445.	1.0	5
12	Homolytic, Heterolytic, Mesolytic π -As You Like It: Steering the Cleavage of a $HC(sp^3)C(sp^3)H$ Bond in Bis(η^2 -1,1-benzazaborole) Derivatives. <i>Chemistry - A European Journal</i> , 2016, 22, 15340-15349.	1.7	7
13	Reduction of C,N-chelated chloroborane: straightforward formation of the unprecedented 1H-2,1-benzazaborolyl potassium salt. <i>Dalton Transactions</i> , 2014, 43, 9012-9015.	1.6	11
14	From C,N- and N,N-chelated chloroboranes to substituted 1H-2,1-benzazaboroles and 1H-pyrrolo[1,2-c][1,3,2]diazaborolidines: a straightforward route to five-membered rings containing the π -N or π -N moiety. <i>Dalton Transactions</i> , 2014, 43, 12678-12688.	1.6	17
15	Reactivity of C,N-chelated organoboron compounds with lithium anilides π - formation of unexpected 1,2,3-trisubstituted 1H-2,1-benzazaboroles. <i>Dalton Transactions</i> , 2013, 42, 6417.	1.6	14
16	Synthesis, Structure and Transmetalation Activity of Various C,Y-Chelated Organogold(I) Compounds. <i>European Journal of Inorganic Chemistry</i> , 2012, 2012, 2578-02587.	1.0	10
17	Synthesis and properties of 1,2,3-diazapnictol-5-yl substituted ferrocenes. <i>New Journal of Chemistry</i> , 0, , .	1.4	1