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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Hetero Diels-Alder Reactions of Masked Dienes Containing Heavy Group...15 Elements. Chemistry - A European Journal, 2020, 26, 1144-1154.	1.7	23
2	Reversible C=C Bond Activation by an Intramolecularly Coordinated Antimony(I) Compound. Chemistry - A European Journal, 2019, 25, 12884-12888.	1.7	26
3	Antimony(<i>i</i>) \hat{a} ' Pd(<i>ii</i>) complexes with the (1/4-Sb)Pd ₂ coordination framework. Dalton Transactions, 2019, 48, 11912-11920.	1.6	14
4	Reversible C=C Bond Activation by an Intramolecularly Coordinated Antimony(I) Compound. Chemistry - A European Journal, 2019, 25, 12854-12854.	1.7	0
5	Synthesis and non-conventional structure of square-planar Pd(<i>ii</i>) and Pt(<i>ii</i>) complexes with an <i>N</i> , <i>C</i> , <i>N</i> -chelated stibinidene ligand. Dalton Transactions, 2018, 47, 5812-5822.	1.6	17
6	Heavier pnictinidene gold(<i>i</i>) complexes. Dalton Transactions, 2018, 47, 14503-14514.	1.6	19
7	Reactions of <i>N</i> , <i>C</i> , <i>N</i> -chelated pnictinidenes with Rh(I) and Ir(I) complexes: Coordination vs. Transmetalation. Journal of Organometallic Chemistry, 2017, 845, 49-54.	0.8	14
8	Different hydrolytic stabilities of some <i>C</i> , <i>N</i> -chelated germanium alkoxides. Inorganic Chemistry Communication, 2016, 69, 28-30.	1.8	2
9	Synthesis of heteroboroxines with MB ₂ O ₃ core (M = Sb, Bi, Sn) \hat{a} "an influence of the substitution of parent boronic acids. Dalton Transactions, 2014, 43, 7096.	1.6	16
10	The reactivity of <i>N</i> , <i>C</i> , <i>N</i> -intramolecularly coordinated antimony(III) and bismuth(III) oxides with the sterically encumbered organoboronic acid 2,6- <i>i</i> -Pr ₂ C ₆ H ₃ B(OH) ₂ . Journal of Organometallic Chemistry, 2014, 772-773, 287-291.	0.8	12
11	Opening of boroxines by <i>N</i> , <i>C</i> , <i>N</i> -chelated antimony(III), bismuth(III) and tin(IV) compounds. Inorganic Chemistry Communication, 2014, 47, 128-130.	1.8	9