

# Max Thomas

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3607828/publications.pdf>

Version: 2024-02-01

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10  
times ranked

106  
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis of mono-, di-, and triaminobismuthanes and observation of C–C coupling of aromatic systems with bismuth(III) chloride. Dalton Transactions, 2016, 45, 6053-6059.	1.6	38
2	Synthesis of Elusive Chloropnictenium Ions. Chemistry - A European Journal, 2015, 21, 6713-6717.	1.7	30
3	Reactivity of $\text{TerN}(\text{SiMe}_3)_2\text{BiCl}_2$ Synthesis of an Aminobismuthenium Cation and $\text{TerN}(\text{SiMe}_3)_2\text{Bi}(\text{N}_3)_2$ . Organometallics, 2018, 37, 2571-2580.	1.1	16
4	A Bismuth–Arene $\pi$ -Complex “On the Edge of Menshutkin-Type Complexes. European Journal of Inorganic Chemistry, 2019, 2019, 1279-1287.	1.0	16
5	Tetrazastannoles versus distannadiazanes – a question of the tin source. Dalton Transactions, 2019, 48, 125-132.	1.6	14
6	Dichloro–Cycloazatriphosphane: The Missing Link between $\text{N}_2\text{P}_2$ and $\text{P}_4$ Ring Systems in the Systematic Development of NP Chemistry. Chemistry - A European Journal, 2017, 23, 14738-14742.	1.7	8
7	Synthesis of Aminobismuthanes via $\text{Me}_3\text{SnCl}$ Elimination. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2017, 643, 1406-1414.	0.6	8
8	Synthesis and characterization of a stable non-cyclic bis(amino)arsenium cation. Canadian Journal of Chemistry, 2018, 96, 502-512.	0.6	6
9	Dispersion Makes a Difference – The Solid-State Structure of $\text{Hg}[\text{N}(\text{SiMe}_3)_2]_2$ . European Journal of Inorganic Chemistry, 2018, 2018, 647-651.	1.0	3
10	Synthesis and Structure of Bismuth–Nitrogen Cage Compounds and Heterocubanes: $[\text{Cl-Bi}(\frac{1}{4}\text{N-TMP})_4]$ : A Dimer of a 1,3-Dichloro-cyclo-dibismadiazane. Inorganic Chemistry, 2020, 59, 3344-3352.	1.9	1