

# Marcin A Majewski

## List of Publications by Year in descending order

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13  
papers

705  
citations

932766

10  
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1125271

13  
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13  
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docs citations

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times ranked

767  
citing authors

#	ARTICLE	IF	CITATIONS
1	An Open-shell Coronoid with Hybrid Chichibabin-Schlenk Conjugation. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 22496-22504.	7.2	15
2	An Open-shell Coronoid with Hybrid Chichibabin-Schlenk Conjugation. <i>Angewandte Chemie</i> , 2021, 133, 22670-22678.	1.6	3
3	Bowls, Hoops, and Saddles: Synthetic Approaches to Curved Aromatic Molecules. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 86-116.	7.2	320
4	Nanopatterns of arylene-alkynylene squares on graphite: self-sorting and intercalation. <i>Beilstein Journal of Organic Chemistry</i> , 2019, 15, 1848-1855.	1.3	9
5	Schalen, Reifen und Sattel: Methoden zur Synthese gebogener aromatischer Moleküle. <i>Angewandte Chemie</i> , 2019, 131, 90-122.	1.6	116
6	5,10-Dimesityldiindeno[1,2-a:2',1'-b]phenanthrene: a stable biradicaloid derived from Chichibabin's hydrocarbon. <i>Chemical Science</i> , 2019, 10, 3413-3420.	3.7	33
7	Fully Conjugated [4]Chrysaorene. Redox-Coupled Anion Binding in a Tetraradicaloid Macrocyclic. <i>Journal of the American Chemical Society</i> , 2018, 140, 14474-14480.	6.6	35
8	Protonation Dependent Topological Dichotomy of Core Modified Hexaphyrins: Synthesis, Characterization, and Excited State Dynamics. <i>Journal of Organic Chemistry</i> , 2017, 82, 556-566.	1.7	10
9	Ethynylene-linked Figure-Eight Octaphyrin(1.2.1.1.1.2.1.1): Synthesis and Characterization of Its Two Oxidation States. <i>Journal of Organic Chemistry</i> , 2017, 82, 8317-8322.	1.7	11
10	Octulene: A Hyperbolic Molecular Belt that Binds Chloride Anions. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 14072-14076.	7.2	82
11	Octulene: A Hyperbolic Molecular Belt that Binds Chloride Anions. <i>Angewandte Chemie</i> , 2016, 128, 14278-14282.	1.6	25
12	Chrysaorenes: assembling coronoid hydrocarbons via the fold-in synthesis. <i>Chemical Communications</i> , 2015, 51, 15094-15097.	2.2	32
13	Iron-Catalyzed Arylation of Aromatic Ketones and Aldehydes Mediated by Organosilanes. <i>European Journal of Organic Chemistry</i> , 2014, 2014, 4137-4147.	1.2	14