

# Jan Lorkowski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8825777/publications.pdf>

Version: 2024-02-01

9  
papers

227  
citations

1307594

7  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

307  
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficient synthetic protocols for the preparation of common N-heterocyclic carbene precursors. <i>Beilstein Journal of Organic Chemistry</i> , 2015, 11, 2318-2325.	2.2	59
2	The Influence of C(sp <sup>3</sup> )Hâ€“Selenium Interactions on the <sup>77</sup> Seâ€“NMR Quantification of the ĩ€“Accepting Properties of Carbenes. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 22028-22033.	13.8	51
3	Platinum Complexes Bearing Bulky Nâ€“Heterocyclic Carbene Ligands as Efficient Catalysts for the Fully Selective Dimerization of Terminal Alkynes. <i>ChemCatChem</i> , 2017, 9, 3627-3631.	3.7	30
4	The Influence of C(sp <sup>3</sup> )Hâ€“Selenium Interactions on the <sup>77</sup> Seâ€“NMR Quantification of the ĩ€“Accepting Properties of Carbenes. <i>Angewandte Chemie</i> , 2020, 132, 22212-22217.	2.0	23
5	Intramolecular Ringâ€“Expansion Reaction (RER) and Intermolecular Coordination of In Situ Generated Cyclic (Amino)(aryl)carbenes (cAArCs). <i>Chemistry - A European Journal</i> , 2019, 25, 11365-11374.	3.3	20
6	[{Pd(ĭ¼â€“OH)Cl(IPr)} <sub>2</sub> ]â€“A Highly Efficient Precatalyst for Suzukiâ€“Miyaura Coupling also Able To Act under Baseâ€“Free Conditions. <i>ChemCatChem</i> , 2016, 8, 3580-3583.	3.7	18
7	Efficient Homocoupling of Aryl- and Alkenylboronic Acids in the Presence of Low Loadings of [{Pd(ĭ¼â€“OH)Cl(IPr)} <sub>2</sub> ]. <i>Synlett</i> , 2018, 29, 1735-1740.	1.8	13
8	Metal-Catalyzed Metathesis of Fluorinated Alkenes: Still a Current Major Challenge. <i>ACS Catalysis</i> , 2021, 11, 12307-12323.	11.2	7
9	Dimeric palladium 1,2,3-triazol-5-ylidene complexes â€“ synthesis, structure, reactivity and catalytic properties in Suzuki coupling. <i>New Journal of Chemistry</i> , 2018, 42, 10134-10141.	2.8	6