

# Wojciech Noga

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5184777/publications.pdf>

Version: 2024-02-01

8

papers

229

citations

1307594

7

h-index

1588992

8

g-index

10

all docs

10

docs citations

10

times ranked

284

citing authors

#	ARTICLE	IF	CITATIONS
1	Larger scale Stahl oxidation with instant Cu removal in convenient synthesis of chiral bidentate N-heterocyclic carbene precursor. <i>Polyhedron</i> , 2021, 199, 115090.	2.2	1
2	Preparation of Ruthenium Olefin Metathesis Catalysts Immobilized on MOF, SBA-15, and 13X for Probing Heterogeneous Boomerang Effect. <i>Catalysts</i> , 2020, 10, 438.	3.5	10
3	An isocyanide ligand for the rapid quenching and efficient removal of copper residues after Cu/TEMPO-catalyzed aerobic alcohol oxidation and atom transfer radical polymerization. <i>Chemical Science</i> , 2020, 11, 4251-4262.	7.4	23
4	Semiheterogeneous Purification Protocol for the Removal of Ruthenium Impurities from Olefin Metathesis Reaction Products Using an Isocyanide Scavenger. <i>Organic Process Research and Development</i> , 2019, 23, 836-844.	2.7	22
5	Tuning of Charge Transfer Assisted Phase Transition and Slow Magnetic Relaxation Functionalities in $\{Fe_{9-x}Co_x\}_{x=0}^{9}$ $[W(CN)_{8-x}]_{x=0}^{6}$ Molecular Solid Solution. <i>Journal of the American Chemical Society</i> , 2016, 138, 1635-1646.	13.7	76
6	Optical Activity and Dehydration-Driven Switching of Magnetic Properties in Enantiopure Cyanido-Bridged $Co_{3}W_{2}V_{2}$ Trigonal Bipyramids. <i>Inorganic Chemistry</i> , 2015, 54, 5784-5794.	4.0	27
7	Implementation of Chirality into High-Spin Ferromagnetic $Co_{11}W_9V_6$ and $Ni_{11}W_9V_6$ Cyanido-Bridged Clusters. <i>Crystal Growth and Design</i> , 2015, 15, 3573-3581.	3.0	29
8	Charge transfer phase transition with reversed thermal hysteresis loop in the mixed-valence $Fe_9[W(CN)_8]_{6-x}MeOH$ cluster. <i>Chemical Communications</i> , 2014, 50, 3484.	4.1	41