

# Florian Schendzielorz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3555457/publications.pdf>

Version: 2024-02-01

11  
papers

326  
citations

1307594

7  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

312  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Metaphosphite (PO <sub>2</sub> <sup>âˆ’</sup> ) Anion as a Ligand. <i>Angewandte Chemie</i> , 2020, 132, 23780-23784.	2.0	2
2	The Metaphosphite (PO <sub>2</sub> <sup>âˆ’</sup> ) Anion as a Ligand. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 23574-23578.	13.8	7
3	(Electro)chemical Splitting of Dinitrogen with a Rhenium Pincer Complex. <i>European Journal of Inorganic Chemistry</i> , 2020, 2020, 1402-1410.	2.0	37
4	Metal-Ligand Cooperative Synthesis of Benzonitrile by Electrochemical Reduction and Photolytic Splitting of Dinitrogen. <i>Angewandte Chemie</i> , 2019, 131, 840-844.	2.0	21
5	Metal-Ligand Cooperative Synthesis of Benzonitrile by Electrochemical Reduction and Photolytic Splitting of Dinitrogen. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 830-834.	13.8	89
6	Frontispiz: Photochemically Driven Reverse Water-Gas Shift at Ambient Conditions mediated by a Nickel Pincer Complex. <i>Angewandte Chemie</i> , 2018, 130, .	2.0	1
7	Photochemically Driven Reverse Water-Gas Shift at Ambient Conditions mediated by a Nickel Pincer Complex. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 14482-14487.	13.8	23
8	Photochemically Driven Reverse Water-Gas Shift at Ambient Conditions mediated by a Nickel Pincer Complex. <i>Angewandte Chemie</i> , 2018, 130, 14690-14695.	2.0	4
9	Mechanism of Chemical and Electrochemical N <sub>2</sub> Splitting by a Rhenium Pincer Complex. <i>Journal of the American Chemical Society</i> , 2018, 140, 7922-7935.	13.7	110
10	Synthesis of Benzonitrile from Dinitrogen. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2018, 644, 916-919.	1.2	22
11	Dinuclear Zinc and Cobalt Complexes with Imidazolyl and N-Methylimidazolyl Units and Their Solution Speciation and Redox Properties. <i>European Journal of Inorganic Chemistry</i> , 2015, 2015, 2695-2706.	2.0	9