

# Wen-Yuan Wu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8394320/publications.pdf>

Version: 2024-02-01

9

papers

144

citations

1937685

4

h-index

1588992

8

g-index

10

all docs

10

docs citations

10

times ranked

244

citing authors

#	ARTICLE		IF	CITATIONS
1	Peripheral Temptation Generates an M <sup>II</sup> <sub>6</sub>L <sub>4</sub> Guestâ€“Binding Capsule. Angewandte Chemie - International Edition, 2016, 55, 7958-7962.	13.8	75	
2	One-dimensional structure and long-range antiferromagnetic behaviour of manganese (II) oxalate trihydrate: {[Mn(1/4-ox)(H <sub>2</sub> O) <sub>2</sub> ]Å·H <sub>2</sub> O}n. Inorganic Chemistry Communication, 2005, 8, 732-736.	3.9	27	
3	Peripheral Temptation Generates an M <sup>II</sup> <sub>6</sub>L <sub>4</sub> Guestâ€“Binding Capsule. Angewandte Chemie, 2016, 128, 8090-8094.	2.0	24	
4	Design, synthesis, crystal structure and insecticidal evaluation of novel arylpyrazole derivatives containing cyhalothroyl thiourea moiety. Phosphorus, Sulfur and Silicon and the Related Elements, 2017, 192, 911-918.	1.6	6	
5	Versatile oxalato-bridging modes: a novel three-dimensional framework structure of manganese(<sub>i</sub>) oxalate complex [MnC <sub>2</sub> O <sub>4</sub> ]Å·0.5H <sub>2</sub> O and the relationship with other manganese(<sub>i</sub>) oxalates. Dalton Transactions, 2021, 50, 485-489.	3.3	5	
6	Self-assembly and peripheral guest-binding of [Zn <sub>3</sub> L <sub>2</sub> (H <sub>2</sub> O) <sub>6</sub> ] <sup>6+</sup> triangular double helicate. Inorganic Chemistry Communication, 2018, 89, 1-4.	3.9	4	
7	Self-assembly and steric hindrance for further hostâ€“guest interactions of a tetrahedral cage FeII <sub>4</sub> L <sub>4</sub> . Chemical Papers, 2021, 75, 4493.	2.2	2	
8	SELF-ASSEMBLY AND HOST-GUEST BEHAVIORS OF A SUPRAMOLECULAR HELICATE FEII <sub>2</sub> L <sub>3</sub> . Quimica Nova, 2018, , .	0.3	1	
9	Innentitelbild: Peripheral Temptation Generates an M <sup>II</sup> <sub>6</sub>L <sub>4</sub> Guestâ€“Binding Capsule (Angew. Chem. 28/2016). Angewandte Chemie, 2016, 128, 7996-7996.	2.0	0	