

# Lindong Luan

## List of Publications by Year in descending order

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Version: 2024-02-01

13  
papers

128  
citations

1307594

7  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

83  
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>N</i> -Methylimidazolium containing metal phosphate oxalates: solvent-free synthesis, crystal structure, and proton conduction. <i>CrystEngComm</i> , 2022, 24, 743-746.	2.6	6
2	Open-framework scandium phosphate-oxalates: Solvent-free synthesis, proton conduction, and luminescence. <i>Inorganic Chemistry Communication</i> , 2022, 140, 109430.	3.9	2
3	Organically templated metal phosphate-oxalates: Solvent-free synthesis, crystal structure, and proton conduction. <i>Inorganic Chemistry Communication</i> , 2021, 124, 108403.	3.9	9
4	Indium phosphate oxalates with layered structures: Solvent-free approach, hydrothermal stability, and proton conduction. <i>Inorganic Chemistry Communication</i> , 2021, 133, 108975.	3.9	5
5	Metal phosphate-oxalates with unique framework topologies: Solvent-free synthesis, water stability, and proton conduction. <i>Journal of Solid State Chemistry</i> , 2020, 292, 121709.	2.9	13
6	Pillared-layered indium phosphites templated by amino acids: isorecticular structures, water stability, and fluorescence. <i>Dalton Transactions</i> , 2020, 49, 14766-14770.	3.3	4
7	Cluster oxalate frameworks with extra-large channels: solvent-free synthesis, chemical stability, and proton conduction. <i>Dalton Transactions</i> , 2019, 48, 13130-13134.	3.3	10
8	Solvent-free synthesis of metal phosphate-oxalates with layered and zeolitic structures. <i>Inorganic Chemistry Communication</i> , 2018, 96, 65-68.	3.9	4
9	Two open-framework zinc phosphites constructed from different secondary building units. <i>Inorganic Chemistry Communication</i> , 2016, 72, 96-99.	3.9	2
10	A Hybrid Open-Framework Structure Containing Different Manganese Phosphate Chains as Its Building Blocks. <i>Inorganic Chemistry</i> , 2015, 54, 19-21.	4.0	12
11	Solvent-free synthesis of new inorganic-organic hybrid solids with finely tuned manganese oxalate structures. <i>Dalton Transactions</i> , 2015, 44, 5974-5977.	3.3	9
12	Solvent-free synthesis of new metal phosphate oxalates: influence of different metal ions on the framework structures. <i>Dalton Transactions</i> , 2015, 44, 13485-13489.	3.3	18
13	Solvent-Free Synthesis of Crystalline Metal Phosphate Oxalates with a (4,6)-Connected fsh Topology. <i>Inorganic Chemistry</i> , 2015, 54, 9387-9389.	4.0	34