

# Peipei Li

## List of Publications by Year in descending order

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14  
papers

637  
citations

759233

12  
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1058476

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times ranked

548  
citing authors

#	ARTICLE	IF	CITATIONS
1	Shining Light on Porous Liquids: From Fundamentals to Syntheses, Applications and Future Challenges. <i>Advanced Functional Materials</i> , 2022, 32, 2104162.	14.9	40
2	A carbon nanosphere nanofluid for improving the toughness and thermal properties of epoxy composites. <i>Nanotechnology</i> , 2022, 33, 375704.	2.6	1
3	Transforming Metal-Organic Frameworks into Porous Liquids via a Covalent Linkage Strategy for CO <sub>2</sub> Capture. <i>ACS Applied Materials &amp; Interfaces</i> , 2021, 13, 2600-2609.	8.0	44
4	Zeolitic imidazolate frameworks based porous liquids for promising fluid selective gas sorbents. <i>Journal of Molecular Liquids</i> , 2021, 342, 117522.	4.9	12
5	An In Situ Coupling Strategy toward Porous Carbon Liquid with Permanent Porosity. <i>Small</i> , 2021, 17, e2006687.	10.0	26
6	Transforming Ti <sub>3</sub> C <sub>2</sub> T <sub>x</sub> MXenes into nanoscale ionic materials via an electronic interaction strategy. <i>Journal of Materials Chemistry A</i> , 2021, 9, 15441-15451.	10.3	21
7	Porous liquid zeolites: hydrogen bonding-stabilized H-ZSM-5 in branched ionic liquids. <i>Nanoscale</i> , 2019, 11, 1515-1519.	5.6	82
8	A polyether amine modified metal organic framework enhanced the CO <sub>2</sub> adsorption capacity of room temperature porous liquids. <i>Chemical Communications</i> , 2019, 55, 13179-13182.	4.1	81
9	Effect of Pore Size on the Carbon Dioxide Adsorption Behavior of Porous Liquids Based on Hollow Silica. <i>ChemPhysChem</i> , 2018, 19, 130-137.	2.1	53
10	Electrostatic-Assisted Liquefaction of Porous Carbons. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 14958-14962.	13.8	56
11	Electrostatic-Assisted Liquefaction of Porous Carbons. <i>Angewandte Chemie</i> , 2017, 129, 15154-15158.	2.0	32
12	Covalent nanocrystals-decorated solvent-free graphene oxide liquids. <i>Carbon</i> , 2016, 110, 87-96.	10.3	30
13	Enhanced flame-retardant property of epoxy composites filled with solvent-free and liquid-like graphene organic hybrid material decorated by zinc hydroxystannate boxes. <i>Composites Part A: Applied Science and Manufacturing</i> , 2016, 81, 172-181.	7.6	61
14	A solvent-free graphene oxide nanoribbon colloid as filler phase for epoxy-matrix composites with enhanced mechanical, thermal and tribological performance. <i>Carbon</i> , 2016, 96, 40-48.	10.3	98