

Meijun Li

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	H ₂ O-prompted CO ₂ capture on metal silicates <i>in situ</i> generated from SBA-15. RSC Advances, 2020, 10, 28731-28740.	3.6	3
2	Synthesis of Porous Sulfonamide Polymers by Capturing Atmospheric Sulfur Dioxide. ChemSusChem, 2018, 11, 1751-1755.	6.8	11
3	Facile Synthesis of Highly Porous Metal Oxides by Mechanochemical Nanocasting. Chemistry of Materials, 2018, 30, 2924-2929.	6.7	54
4	Aminopolymer functionalization of boron nitride nanosheets for highly efficient capture of carbon dioxide. Journal of Materials Chemistry A, 2017, 5, 16241-16248.	10.3	67
5	Effect of metal oxides modification on CO ₂ adsorption performance over mesoporous carbon. Microporous and Mesoporous Materials, 2017, 249, 34-41.	4.4	47
6	Pd-Metalated Conjugated Nanoporous Polycarbazoles for Additive-Free Cyanation of Aryl Halides: Boosting Catalytic Efficiency through Spatial Modulation. ChemSusChem, 2017, 10, 2320-2320.	6.8	0
7	Pd-Metalated Conjugated Nanoporous Polycarbazoles for Additive-Free Cyanation of Aryl Halides: Boosting Catalytic Efficiency through Spatial Modulation. ChemSusChem, 2017, 10, 2348-2351.	6.8	12
8	Effect of Surface Structure of TiO ₂ Nanoparticles on CO ₂ Adsorption and SO ₂ Resistance. ACS Sustainable Chemistry and Engineering, 2017, 5, 9295-9306.	6.7	49
9	Controlled Gas Exfoliation of Boron Nitride into Few-Layered Nanosheets. Angewandte Chemie - International Edition, 2016, 55, 10766-10770.	13.8	271
10	Controlled Gas Exfoliation of Boron Nitride into Few-Layered Nanosheets. Angewandte Chemie, 2016, 128, 10924-10928.	2.0	44
11	Uranium Adsorbent Fibers Prepared by Atom-Transfer Radical Polymerization from Chlorinated Polypropylene and Polyethylene Trunk Fibers. Industrial & Engineering Chemistry Research, 2016, 55, 4130-4138.	3.7	46
12	Uranium Adsorbent Fibers Prepared by Atom-Transfer Radical Polymerization (ATRP) from Poly(vinyl) Tj ETQqO O O rgBT /Overlock 10 TF 5 Engineering Chemistry Research, 2016, 55, 4139-4148.	3.7	128
13	Effect of Dopants on the Adsorption of Carbon Dioxide on Ceria Surfaces. ChemSusChem, 2015, 8, 3651-3660.	6.8	61
14	Surface Structure Dependence of SO ₂ Interaction with Ceria Nanocrystals with Well-Defined Surface Facets. Journal of Physical Chemistry C, 2015, 119, 28895-28905.	3.1	26