

Meixiu Li

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

1,020
citations

1163117

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1199594

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docs citations

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times ranked

1592
citing authors

#	ARTICLE	IF	CITATIONS
1	Adsorption of methylene blue by <i>Nicandra physaloides</i> (L.) Gaertn seed gum/graphene oxide aerogel. <i>Environmental Technology</i> (United Kingdom), 2022, 43, 2342-2351.	2.2	3
2	Adsorption of tetracycline by <i>Nicandra physaloides</i> (L.) Gaertn seed gum and <i>Nicandra physaloides</i> (L.) Gaertn seed gum/Carboxymethyl chitosan aerogel. <i>Environmental Technology</i> (United Kingdom), 2021, , 1-12.	2.2	1
3	Removal of Methylene Blue from Water by Peach Gum Based Composite Aerogels. <i>Journal of Polymers and the Environment</i> , 2021, 29, 1752-1762.	5.0	6
4	Study on the Adsorption Performance of Casein/Graphene Oxide Aerogel for Methylene Blue. <i>ACS Omega</i> , 2021, 6, 29243-29253.	3.5	18
5	Synthesis of citric acid modified β -cyclodextrin/activated carbon hybrid composite and their adsorption properties toward methylene blue. <i>Journal of Applied Polymer Science</i> , 2020, 137, 48315.	2.6	13
6	One-step generation of S and N co-doped reduced graphene oxide for high-efficiency adsorption towards methylene blue. <i>RSC Advances</i> , 2020, 10, 37757-37765.	3.6	17
7	Review of Carbon and Graphene Quantum Dots for Sensing. <i>ACS Sensors</i> , 2019, 4, 1732-1748.	7.8	660
8	Preparation of improved gluten material and its adsorption behavior for congo red from aqueous solution. <i>Journal of Colloid and Interface Science</i> , 2019, 556, 249-257.	9.4	28
9	π-π Stacking Interaction: A Nondestructive and Facile Means in Material Engineering for Bioapplications. <i>Crystal Growth and Design</i> , 2018, 18, 2765-2783.	3.0	192
10	Direct generation of Ag nanoclusters on reduced graphene oxide nanosheets for efficient catalysis, antibacteria and photothermal anticancer applications. <i>Journal of Colloid and Interface Science</i> , 2018, 529, 444-451.	9.4	40
11	Efficient and Facile Fabrication of Glucose Biosensor Based on Electrochemically Etched Porous HOPG Platform. <i>Electroanalysis</i> , 2017, 29, 944-949.	2.9	4
12	In situ preparation of graphene/polypyrrole nanocomposite via electrochemical co-deposition methodology for anti-corrosion application. <i>Journal of Materials Science</i> , 2017, 52, 12251-12265.	3.7	38