Li Jiajia

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7051988/publications.pdf

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		1478505	1372567
11	162	6	10
papers	citations	h-index	g-index
11	11	11	215
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Directional, superâ€hydrophobic cellulose nanofiber/polyvinyl alcohol/montmorillonite aerogels as green absorbents for oil/water separation. IET Nanobiotechnology, 2021, 15, 135-146.	3.8	24
2	The complete chloroplast genome of a solid type of <i>Phyllostachys nidularia</i> (Bambusoideae:) Tj ETQq0 0 0	O rgBT /Ov	verlgck 10 Tf 50
3	Hydrophobic nanocellulose aerogels with high loading of metal-organic framework particles as floating and reusable oil absorbents. Frontiers of Chemical Science and Engineering, 2021, 15, 1158-1168.	4.4	14
4	Corrigendum to "Performance Investigation of Tunnel Lining with Cavities around Surrounding Rocks― Advances in Civil Engineering, 2021, 2021, 1-1.	0.7	O
5	Genome-Wide Identification and Expression Analysis of the Plant U-Box Protein Gene Family in Phyllostachys edulis. Frontiers in Genetics, 2021, 12, 710113.	2.3	11
6	Gene Set Subtraction Reveals 633 Candidate Genes for Bamboo Culm Wall Thickening. Forests, 2020, 11, 1331.	2.1	2
7	Anisotropic Nanocellulose Aerogel Loaded with Modified UiO-66 as Efficient Adsorbent for Heavy Metal Ions Removal. Nanomaterials, 2020, 10, 1114.	4.1	38
8	Performance Investigation of Tunnel Lining with Cavities around Surrounding Rocks. Advances in Civil Engineering, 2020, 2020, 1-5.	0.7	6
9	Directional preparation of superhydrophobic magnetic CNF/PVA/MWCNT carbon aerogel. IET Nanobiotechnology, 2019, 13, 565-570.	3.8	16
10	Modified Carbon Fiber Paper-Based Electrodes Wrapped by Conducting Polymers with Enhanced Electrochemical Performance for Supercapacitors. Polymers, 2018, 10, 1072.	4.5	17
11	Fabrication of a flexible film electrode based on cellulose nanofibers aerogel dispersed with functionalized graphene decorated with SnO2 for supercapacitors. Journal of Materials Science, 2018, 53, 11648-11658.	3.7	31