

Lina Yue

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7958679/publications.pdf>

Version: 2024-02-01

10
papers

229
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

264
citing authors

#	ARTICLE	IF	CITATIONS
1	A self-crosslinking, double-functional group modified bacterial cellulose gel used for antibacterial and healing of infected wound. <i>Bioactive Materials</i> , 2022, 17, 248-260.	15.6	32
2	Ionic liquid modified graphene oxide for enhanced flame retardancy and mechanical properties of epoxy resin. <i>Journal of Applied Polymer Science</i> , 2021, 138, 50757.	2.6	18
3	Flame Retardancy and Thermal Behavior of an Unsaturated Polyester Modified with Kaoliniteâ€“Urea Intercalation Complexes. <i>Molecules</i> , 2020, 25, 4731.	3.8	11
4	FIRE PROTECTION PROPERTIES OF WOOD IN WATERBORNE EPOXY COATINGS CONTAINING FUNCTIONALIZED GRAPHENE OXIDE. <i>Journal of Wood Chemistry and Technology</i> , 2019, 39, 313-328.	1.7	18
5	Imitationâ€“musselâ€“based highâ€“performance conductive coating on hydrophobic fabric for thermochromic application. <i>Journal of Applied Polymer Science</i> , 2019, 136, 47751.	2.6	8
6	Characterization and photoluminescence properties of AgLn(MoO4)(WO4): Novel silver based scheelite-type compounds. <i>Journal of Luminescence</i> , 2019, 210, 255-260.	3.1	7
7	The flame retardancy of epoxy resin including the modified graphene oxide and ammonium polyphosphate. <i>Combustion Science and Technology</i> , 2018, 190, 1126-1140.	2.3	17
8	Mussel-Inspired General Interface Modification Method and Its Application in Polymer Reinforcement and as a Flame Retardant. <i>ACS Omega</i> , 2018, 3, 4891-4898.	3.5	14
9	In situ synthesis of bacterial cellulose/copper nanoparticles composite membranes with long-term antibacterial property. <i>Journal of Biomaterials Science, Polymer Edition</i> , 2018, 29, 2137-2153.	3.5	43
10	Novel Electronicâ€“Ionic Hybrid Conductive Composites for Multifunctional Flexible Bioelectrode Based on in Situ Synthesis of Poly(dopamine) on Bacterial Cellulose. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 22692-22702.	8.0	61