

Hongpinng

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3199781/publications.pdf>

Version: 2024-02-01

10
papers

407
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

467
citing authors

#	ARTICLE	IF	CITATIONS
1	Photo-crosslinkable, self-healable and reprocessable rubbers. <i>Chemical Engineering Journal</i> , 2019, 358, 878-890.	12.7	141
2	Self-healing, reprocessing and 3D printing of transparent and hydrolysis-resistant silicone elastomers. <i>Chemical Engineering Journal</i> , 2020, 387, 124142.	12.7	95
3	Chemical compositions, antioxidative, antimicrobial, anti-inflammatory and antitumor activities of <i>Curcuma aromatica</i> Salisb. essential oils. <i>Industrial Crops and Products</i> , 2017, 108, 6-16.	5.2	63
4	Screening of chemical composition, anti-arthritis, antitumor and antioxidant capacities of essential oils from four Zingiberaceae herbs. <i>Industrial Crops and Products</i> , 2020, 149, 112342.	5.2	31
5	Chemical profiling and bioactivity of essential oils from <i>Alpinia officinarum</i> Hance from ten localities in China. <i>Industrial Crops and Products</i> , 2020, 153, 112583.	5.2	22
6	Dual-crosslinking side chains with an asymmetric chain structure: a facile pathway to a robust, self-healable, and re-dissolvable polysiloxane elastomer for recyclable flexible devices. <i>Journal of Materials Chemistry A</i> , 2022, 10, 11019-11029.	10.3	17
7	Self-healing and reprocessing of transparent UV-cured polysiloxane elastomer. <i>Progress in Organic Coatings</i> , 2021, 159, 106450.	3.9	13
8	Fabricated of Superhydrophobic Silanized Melamine Sponge with Photochromic Properties for Efficiency Oil/Water Separation. <i>Advances in Polymer Technology</i> , 2019, 2019, 1-8.	1.7	11
9	Waste nitrile rubber powders enabling tougher 3D printing photosensitive resin composite. <i>Polymer</i> , 2022, 243, 124609.	3.8	8
10	UV-curable Polyurethane Elastomer with UV-radiation/Thermo Dual-Activated Self-Healability. <i>Macromolecular Materials and Engineering</i> , 2022, 307, .	3.6	6