

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

14
papers

207
citations

9
h-index

14
g-index

15
ext. papers

282
ext. citations

4.9
avg, IF

3.46
L-index

#	Paper	IF	Citations
14	Biomimetic preparation of a polycaprolactone membrane with a hierarchical structure as a highly efficient oil/water separator. <i>Journal of Materials Chemistry A</i> , 2019 , 7, 24532-24542	13	31
13	Electrospinning of polycaprolacton/chitosan core-shell nanofibers by a stable emulsion system. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2019 , 583, 123956	5.1	27
12	Adsorption of hexavalent chromium by novel chitosan/poly(ethylene oxide)/permutit electrospun nanofibers. <i>New Journal of Chemistry</i> , 2018 , 42, 17740-17749	3.6	21
11	Preparation of hierarchically structured PCL superhydrophobic membrane via alternate electrospinning/electrospraying techniques. <i>Journal of Polymer Science, Part B: Polymer Physics</i> , 2019 , 57, 421-430	2.6	19
10	Dioxide/Chitosan/poly(lactide-co-caprolactone) composite membrane with efficient Cu(II) adsorption. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2019 , 580, 123687	5.1	17
9	TiO-Doped Chitosan Microspheres Supported on Cellulose Acetate Fibers for Adsorption and Photocatalytic Degradation of Methyl Orange. <i>Polymers</i> , 2019 , 11,	4.5	15
8	Electrospun porous PLLA and poly(LLA-co-CL) fibers by phase separation. <i>New Journal of Chemistry</i> , 2018 , 42, 5102-5108	3.6	13
7	Copolymer of lactide and ϵ -caprolactone catalyzed by bimetallic Schiff base aluminum complexes. <i>Science China Chemistry</i> , 2016 , 59, 1384-1389	7.9	12
6	Salen-Manganese Complexes and their Application in the Ring-Opening Polymerization of Lactide and ϵ -Caprolactone. <i>Asian Journal of Organic Chemistry</i> , 2019 , 8, 376-384	3	11
5	Preparation of Chitosan Stacking Membranes for Adsorption of Copper Ions. <i>Polymers</i> , 2019 , 11,	4.5	9
4	Effect of the electrical conductivity of core solutions on the morphology and structure of core-shell CA-PCL/CS nanofibers. <i>New Journal of Chemistry</i> , 2017 , 41, 15072-15078	3.6	9
3	Extraordinary Superhydrophobic Polycaprolactone-Based Composite Membrane with an Alternated Micro-Nano Hierarchical Structure as an Eco-friendly Oil/Water Separator. <i>ACS Applied Materials & Interfaces</i> , 2021 , 13, 24117-24129	9.5	9
2	Electrospun Cellulose Acetate/Polycaprolactone/Chitosan Core-Shell Nanofibers for the Removal of Cr(VI). <i>Physica Status Solidi (A) Applications and Materials Science</i> , 2019 , 216, 1900379	1.6	6
1	Chitosan/poly(ϵ -caprolactone)-block-poly(ethylene glycol) copolymer electrospun membrane for the adsorption of dyes. <i>New Journal of Chemistry</i> , 2020 , 44, 20458-20469	3.6	6