

# Chunhui

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2348209/publications.pdf>

Version: 2024-02-01

9  
papers

170  
citations

1307594

7  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

302  
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhancement on the permeation performance of polyimide mixed matrix membranes by incorporation of graphene oxide with different oxidation degrees. <i>Polymers for Advanced Technologies</i> , 2015, 26, 330-337.	3.2	43
2	Novel amphiphilic polymeric ionic liquid-solid phase micro-extraction membrane for the preconcentration of aniline as degradation product of azo dye Orange G under sonication by liquid chromatography-tandem mass spectrometry. <i>Journal of Chromatography A</i> , 2014, 1349, 24-29.	3.7	29
3	Improving the hydrophilic and antifouling properties of poly(vinyl chloride) membranes by atom transfer radical polymerization grafting of poly(ionic liquid) brushes. <i>Polymers for Advanced Technologies</i> , 2018, 29, 623-631.	3.2	27
4	Effects of pluronic F127 on the polymorphism and thermoresponsive properties of PVDF blend membranes via immersion precipitation process. <i>Journal of Applied Polymer Science</i> , 2012, 124, E330.	2.6	19
5	Chitosan-modified graphene oxide as a modifier for improving the structure and performance of forward osmosis membranes. <i>Polymers for Advanced Technologies</i> , 2020, 31, 807-816.	3.2	18
6	Plasticizer effect of dibutyl phthalate on the morphology and mechanical properties of hard elastic poly(vinylidene fluoride) fibers. <i>Journal of Applied Polymer Science</i> , 2009, 114, 3645-3651.	2.6	14
7	Polymerizable ionic liquid copolymer P(MMA-co-BVIm-Br) and its effect on the surface wettability of PVDF blend membranes. <i>Chinese Journal of Polymer Science (English Edition)</i> , 2015, 33, 857-868.	3.8	13
8	Synthesis of a poly(methyl methacrylate)- <i>b</i> -poly[2-(N,N-dimethylamino) ethyl methacrylate] block copolymer and its effects on the surface charges and pH-responsive properties of poly(vinylidene fluoride) blend membranes. <i>Journal of Applied Polymer Science</i> , 2014, 131, .	2.6	4
9	Influence of reactant concentration on formation of AgCl particles in PEO-PPO-PEO microemulsion and morphology and performance of AgCl-PMMA membranes. <i>Journal of Applied Polymer Science</i> , 2012, 124, 3463-3467.	2.6	3