

Przemyslaw Strachowski

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.

8

papers

109

citations

5

h-index

8

g-index

8

ext. papers

121

ext. citations

3.2

avg, IF

2.83

L-index

#	Paper	IF	Citations
8	Comparative studies of sorption of phenolic compounds onto carbon-encapsulated iron nanoparticles, carbon nanotubes and activated carbon. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2015 , 467, 113-123	5.1	51
7	Graphitic Carbon Nitride Doped with the s-Block Metals: Adsorbent for the Removal of Methyl Blue and Copper(II) Ions. <i>Langmuir</i> , 2018 , 34, 7272-7283	4	31
6	Self-propagating high-temperature fast reduction of magnesium oxalate to novel nanocarbons. <i>Physica Status Solidi (B): Basic Research</i> , 2016 , 253, 2486-2491	1.3	8
5	Magnetic organic xerogels: efficient adsorbents for the removal of heavy metal ions from aqueous solutions. <i>New Journal of Chemistry</i> , 2018 , 42, 7073-7082	3.6	7
4	A novel magnetic composite adsorbent of phenolic compounds based on waste poly(ethylene terephthalate) and carbon-encapsulated magnetic nanoparticles. <i>New Journal of Chemistry</i> , 2017 , 41, 12617-12630	3.6	7
3	An activation-free route to porous magnetic carbon adsorbents for the removal of phenolic compounds. <i>New Journal of Chemistry</i> , 2019 , 43, 10792-10802	3.6	3
2	Magnetic composite adsorbents of phenolic compounds with superior corrosion resistance. <i>Separation Science and Technology</i> , 2019 , 54, 2252-2273	2.5	2
1	Synthesis and adsorptive properties of sulfonated nanocomposites based on carbon-encapsulated iron nanoparticles and styrene-p-divinylbenzene copolymer. <i>Separation Science and Technology</i> , 2020 , 55, 2470-2481	2.5	