

Soheyla Karimi

List of Publications by Year in descending order

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11
papers

377
citations

933447

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1281871

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all docs

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docs citations

11
times ranked

353
citing authors

#	ARTICLE	IF	CITATIONS
1	Simple preparation of maltose-functionalized dendrimer/graphene quantum dots as a pH-sensitive biocompatible carrier for targeted delivery of doxorubicin. <i>International Journal of Biological Macromolecules</i> , 2020, 156, 648-659.	7.5	61
2	Fe ₃ O ₄ @PEG-coated dendrimer modified graphene oxide nanocomposite as a pH-sensitive drug carrier for targeted delivery of doxorubicin. <i>Journal of Alloys and Compounds</i> , 2021, 879, 160426.	5.5	51
3	Synthesis of silica gel modified with 2,2-((hexane-1,6-diylbis(oxy)) dibenzaldehyde as a new adsorbent for the removal of Reactive Yellow 84 and Reactive Blue 19 dyes from aqueous solutions: Equilibrium and thermodynamic studies. <i>Powder Technology</i> , 2017, 319, 60-70.	4.2	48
4	Extraction of gold, palladium and silver ions using organically modified silica-coated magnetic nanoparticles and silica gel as a sorbent. <i>Mikrochimica Acta</i> , 2017, 184, 3859-3866.	5.0	47
5	A photoluminescent folic acid-derived carbon dot functionalized magnetic dendrimer as a pH-responsive carrier for targeted doxorubicin delivery. <i>New Journal of Chemistry</i> , 2021, 45, 6397-6405.	2.8	36
6	Adsorption equilibrium and thermodynamics of anionic reactive dyes from aqueous solutions by using a new modified silica gel with 2,2-((pentane-1,5-diylbis(oxy))dibenzaldehyde. <i>Chemical Engineering Research and Design</i> , 2017, 123, 50-62.	5.6	32
7	2,2-((butane-1,4-diylbis(oxy))dibenzaldehyde cross-linked magnetic chitosan nanoparticles as a new adsorbent for the removal of reactive red 239 from aqueous solutions. <i>Materials Chemistry and Physics</i> , 2018, 212, 1-11.	4.0	27
8	Synthesis and characterization of new modified silica coated magnetite nanoparticles with bisaldehyde as selective adsorbents of Ag(ⁱ) from aqueous samples. <i>RSC Advances</i> , 2015, 5, 83304-83313.	3.6	25
9	Synthesis of folic acid-conjugated glycodendrimer with magnetic β-cyclodextrin core as a pH-responsive system for tumor-targeted co-delivery of doxorubicin and curcumin. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2021, 627, 127205.	4.7	24
10	Magnetic alginate/glycodendrimer beads for efficient removal of tetracycline and amoxicillin from aqueous solutions. <i>International Journal of Biological Macromolecules</i> , 2022, 205, 128-140.	7.5	23
11	Ultrasound irradiation promoted synthesis of bispyrimidine and bispyrazolines as selective adsorbents for the selective removal of Ag(I) and Pb(II) from aqueous solutions. <i>Monatshefte für Chemie</i> , 2017, 148, 683-690.	1.8	3