

Joanna Bok-Badura

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Cesium ion sorption on hybrid pectin-Prussian blue beads: Batch and column studies to remove radioactive cesium from contaminated wastewater. <i>Hydrometallurgy</i> , 2022, 213, 105937.	1.8	5
2	Sorption and desorption of cadmium and lead on pectin-based biosorbents – batch and column studies. <i>Separation Science and Technology</i> , 2020, 55, 2108-2121.	1.3	3
3	Hybrid Pectin-Based Sorbents for Cesium Ion Removal. <i>Materials</i> , 2020, 13, 2160.	1.3	4
4	Long Term and Large-Scale Continuous Studies on Zinc(II) Sorption and Desorption on Hybrid Pectin-Guar Gum Biosorbent. <i>Polymers</i> , 2019, 11, 96.	2.0	12
5	Sorption studies of heavy metal ions on pectin-nano-titanium dioxide composite adsorbent. <i>Separation Science and Technology</i> , 2018, 53, 1034-1044.	1.3	21
6	Fast and Simple Analytical Method for Direct Determination of Total Chlorine Content in Polyglycerol by ICP-MS. <i>Molecules</i> , 2018, 23, 487.	1.7	5
7	Hybrid pectin-based biosorbents for zinc ions removal. <i>Carbohydrate Polymers</i> , 2017, 169, 213-219.	5.1	42
8	Zinc Sorption on Modified Waste Poly(methyl methacrylate). <i>Materials</i> , 2017, 10, 755.	1.3	9
9	Zinc Sorption Studies on Pectin-Based Biosorbents. <i>Materials</i> , 2017, 10, 844.	1.3	10
10	Zinc Ion Removal on Hybrid Pectin-Based Beads Containing Modified Poly(Methyl Methacrylate) Waste. <i>Molecules</i> , 2017, 22, 2274.	1.7	6
11	A Method for Determination of Metals in Hybrid Metal Oxide/Metal-Carbon Nanotubes Catalysts. <i>Journal of Chemistry</i> , 2017, 2017, 1-6.	0.9	2
12	New, hybrid pectin-based biosorbents. <i>Separation Science and Technology</i> , 2016, 51, 2604-2611.	1.3	10
13	A versatile method for direct determination of iron content in multi-wall carbon nanotubes by inductively coupled plasma atomic emission spectrometry with slurry sample introduction. <i>RSC Advances</i> , 2015, 5, 101634-101640.	1.7	16
14	A novel method for simultaneous determination of selected elements in dolomite and magnesite by Inductively Coupled Plasma Atomic Emission Spectroscopy with slurry sample introduction. <i>Spectrochimica Acta, Part B: Atomic Spectroscopy</i> , 2015, 113, 79-83.	1.5	5