

Eva Mištová

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

78
citations

1683354

5
h-index

1473754

9
g-index

17
all docs

17
docs citations

17
times ranked

100
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of several polymeric sorbents for selective boron removal from reverse osmosis permeate. <i>Reactive and Functional Polymers</i> , 2007, 67, 1622-1627.	2.0	21
2	Selective Sorption of Metal Oxoanions from Dilute Solution by Bead Cellulose Sorbent. <i>Separation Science and Technology</i> , 2007, 42, 1231-1243.	1.3	12
3	Mutual Separation of (W, As, Mo, V, Ge, B) Oxoanions from Bi-metallic Solution by Resin having Methylamino-Glucitol Moiety. <i>Separation Science and Technology</i> , 2008, 43, 1208-1220.	1.3	6
4	Selective Removal of As, Sb, Se and Be from Water Streams; Screening of Uptake Mechanisms and Sorbent-types.. <i>Journal of Ion Exchange</i> , 2003, 14, 237-240.	0.1	6
5	Selective Sorption of Metal Oxoanions from Dilute Solution by Chemically Modified Brown Seaweed <i>Ascophyllum Nodosum</i> . <i>Separation Science and Technology</i> , 2008, 43, 3168-3182.	1.3	5
6	Sorption of Metal Oxoanions by Composite Biosorbents of Waste Material of Brown Seaweed <i>Ascophyllum nodosum</i> and PAN. <i>Separation Science and Technology</i> , 2010, 45, 2350-2355.	1.3	5
7	The Effect of Accompanying Anions on Arsenate Sorption onto Selective Sorbents. <i>Separation Science and Technology</i> , 2015, 50, 81-90.	1.3	5
8	Selective Uptake and Separation of Oxoanions of Molybdenum, Vanadium, Tungsten, and Germanium by Synthetic Sorbents Having Polyol Moieties and Polysaccharide-Based Biosorbents. , 2004, , 249-261.		4
9	Mutual Separation of Vanadium and Tungsten from Aqueous Solution via Electrochemical Reduction and Sorption onto Chelating Resin. <i>Separation Science and Technology</i> , 2009, 44, 2750-2760.	1.3	3
10	Comparison of inorganic and composite ferric oxide sorbents for arsenic removal. <i>Environmental Geochemistry and Health</i> , 2010, 32, 279-282.	1.8	3
11	Molybdate Sorption onto Ion Exchange Resin with Multiple Hydroxyl Groups. <i>Separation Science and Technology</i> , 2013, 48, 581-586.	1.3	3
12	Polyoxometalates in Extraction and Sorption Processes. <i>Solvent Extraction and Ion Exchange</i> , 2021, 39, 455-476.	0.8	3
13	Zr-based coating for the prevention of silver tarnishing. <i>Anti-Corrosion Methods and Materials</i> , 2013, 61, 38-43.	0.6	1
14	Selective sorption of a Ge(IV) oxoanion by composite sorbent with hydrous oxide of cerium. <i>Separation Science and Technology</i> , 2017, 52, 787-791.	1.3	1
15	Effect of Repeated Sorption and Desorption of Uranium to Properties of Anion Exchangers. <i>Solvent Extraction and Ion Exchange</i> , 2017, 35, 292-301.	0.8	0
16	Selective Sorption of Ge(IV) Oxoanion by Composite Sorbent Based on Hydrous Oxide of Zirconium. <i>Ion Exchange Letters</i> , 0, , 10-14.	0.0	0
17	Removal of arsenic from aqueous solution containing hexafluoroarsenate. <i>Ion Exchange Letters</i> , 0, , 6-9.	0.0	0