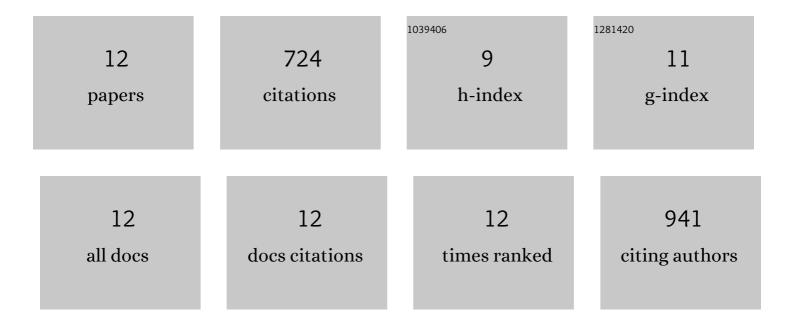
Saba Samatya Ã-lmez

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Removal of nitrate from aqueous solution by nitrate selective ion exchange resins. Reactive and Functional Polymers, 2006, 66, 1206-1214.	2.0	355
2	Separation of fluoride from aqueous solution by electrodialysis: Effect of process parameters and other ionic species. Journal of Hazardous Materials, 2008, 153, 107-113.	6.5	172
3	The effect of polystyrene as a porogen on the fluoride ion adsorption of Zr(IV) surface-immobilized resin. Reactive and Functional Polymers, 2010, 70, 63-68.	2.0	45
4	Monodisperseâ€porous <i>N</i> â€methylâ€ <scp>D</scp> â€glucamine functionalized poly(vinylbenzyl) Tj ETQqQ Science, 2012, 126, 1475-1483.) 0 0 rgBT 1.3	/Overlock 1 32
5	Utilization of geothermal water as irrigation water after boron removal by monodisperse nanoporous polymers containing NMDG in sorption–ultrafiltration hybrid process. Desalination, 2015, 364, 62-67.	4.0	30
6	Comparative boron removal performance of monodisperse-porous particles with molecular brushes via "click chemistry―and direct coupling. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2010, 372, 102-106.	2.3	27
7	Boron removal from RO permeate of geothermal water by monodisperse poly(vinylbenzyl) Tj ETQq1 1 0.784314 r	gBT/Over 4.0	lock 10 Tf 5
8	A hydrophilic matrix for boron isolation: Monodisperse-porous poly(glycidyl) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Functional Polymers, 2010, 70, 555-562.	467 Td (r 2.0	nethacrylate 21
9	Investigation of Selectivity and Kinetic Behavior of Strongâ€Base Ion Exchange Resin Purolite A 520E for Nitrate Removal from Aqueous Solution. Separation Science and Technology, 2006, 41, 2973-2988.	1.3	12
10	Note: Zr(IV)-Immobilized Resin Prepared by Surface Template Polymerization for Fluoride Ion Removal. Solvent Extraction and Ion Exchange, 2011, 29, 146-156.	0.8	5
11	Comparison of newly developed hydroxyl-functionalized monodisperse HILIC columns new HILIC columns of Liquid Chromatography and Related Technologies, 2017, 40, 649-655.	0.5	1
12	The Novel Polymethacrylate Based Hydrophilic Stationary Phase for Ion Chromatography. Journal of Chromatographic Science, 2022, , .	0.7	0