

Methacrylamidohistidine in affinity ligands for immobi chromatography of human serum albumin

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Metal-chelated polyamide hollow fibers for human serum albumin separation. Journal of Applied Polymer Science, 2002, 86, 3346-3354.	2.6	11
2	Dye Affinity Hollow Fibers for Albumin Purification. Macromolecular Bioscience, 2004, 4, 84-91.	4.1	25
3	IgG purification by negative chromatography in amine-based ligands: A comparison of l-lysine and poly-l-lysine. Process Biochemistry, 2011, 46, 2277-2285.	3.7	18
4	Utilizing a tripeptide conjugated fluorescent hybrid nanoparticles as a fluorescence sensor for the determination of copper ions. Sensors and Actuators A: Physical, 2012, 175, 15-18.	4.1	15
5	Investigation of the effects of Zn ²⁺ , Ca ²⁺ and Na ⁺ ions on the interaction between zonisamide and human serum albumin (HSA) by spectroscopic methods. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2014, 122, 48-54.	3.9	17
6	Aromatic ligands for plasmid deoxyribonucleic acid chromatographic analysis and purification: An overview. Journal of Chromatography A, 2014, 1327, 1-13.	3.7	11
7	Overview of Albumin and Its Purification Methods. Advanced Pharmaceutical Bulletin, 2016, 6, 495-507.	1.4	96
8	Whole cell based microcontact imprinted capacitive biosensor for the detection of Escherichia coli. Biosensors and Bioelectronics, 2017, 87, 807-815.	10.1	136
9	<sc>Histidine-Derived Smart Antifouling Biohybrid with Multistimuli Responsivity. Biomacromolecules, 2021, 22, 3941-3949.	5.4	9