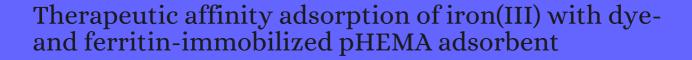
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15	Preparation of a novel metal-chelate affinity beads for albumin isolation from human plasma. Journal of Applied Polymer Science, 2003 , 90, 2840-2847	2.9	21
14	Cysteinylhexapeptide Attached Poly(2-Hydroxyethyl Methacrylate) Beads for Cd(II) Removal from Human Plasma in a Packed-Bed Column. <i>Separation Science and Technology</i> , 2003 , 38, 1869-1881	2.5	3
13	Iron removal from human plasma based on molecular recognition using imprinted beads. <i>Materials Science and Engineering C</i> , 2005 , 25, 521-528	8.3	56
12	Molecular recognition based iron removal from human plasma with imprinted membranes. <i>International Journal of Artificial Organs</i> , 2006 , 29, 900-11	1.9	11
11	Polymer[Ilay Nanocomposite Iron Traps Based on Intersurface Ion-Imprinting. <i>Industrial &</i> Engineering Chemistry Research, 2008, 47, 2258-2264	3.9	25
10	An Ion-Imprinted Monolith for in Vitro Removal of Iron out of Human Plasma with Beta Thalassemia. <i>Industrial & Engineering Chemistry Research</i> , 2008 , 47, 7849-7856	3.9	25
9	Ion-imprinted supermacroporous cryogel, for in vitro removal of iron out of human plasma with beta thalassemia. <i>Separation and Purification Technology</i> , 2010 , 73, 243-249	8.3	55
8	Ion-imprinted PHEMA based monolith for the removal of Fe3+ ions from aqueous solutions. <i>Journal of Applied Polymer Science</i> , 2011 , 120, 1829-1836	2.9	29
7	Evaluation of chitosan tripolyphosphate gel beads as bioadsorbents for iron in aqueous solution and in human blood in vitro. <i>Journal of Applied Polymer Science</i> , 2012 , 125, 1493-1505	2.9	12
6	Ion imprinted beads embedded cryogels for in vitro removal of iron from Ethalassemic human plasma. <i>Journal of Applied Polymer Science</i> , 2012 , 125, 254-262	2.9	18
5	Removal of iron by chelation with molecularly imprinted supermacroporous cryogel. <i>Artificial Cells,</i> Nanomedicine and Biotechnology, 2016 , 44, 1158-66	6.1	6
4	Cryogels: Applications in Extracorporeal Affinity Therapy. 2016 , 391-420		1
3	Preparation and characterization of a poly(ether-block-amide) filmBased CO2 indicator for monitoring kimchi quality. <i>Reactive and Functional Polymers</i> , 2018 , 131, 75-83	4.6	13
2	Extracorporeal affinity systems and immunoadsorption therapies. 2022, 41-55		
1	Ion-imprinted-based nanochelators for iron(III) removal from synthetic gastric fluid. <i>Polymer Bulletin</i> , 1	2.4	1