

TITLE: Removal of Heavy Metal from Contaminated Water by Biopolymer Crab Shell Chitosan

LINK: <http://scialert.net/fulltext/?doi=jas.2009.2762.2769>

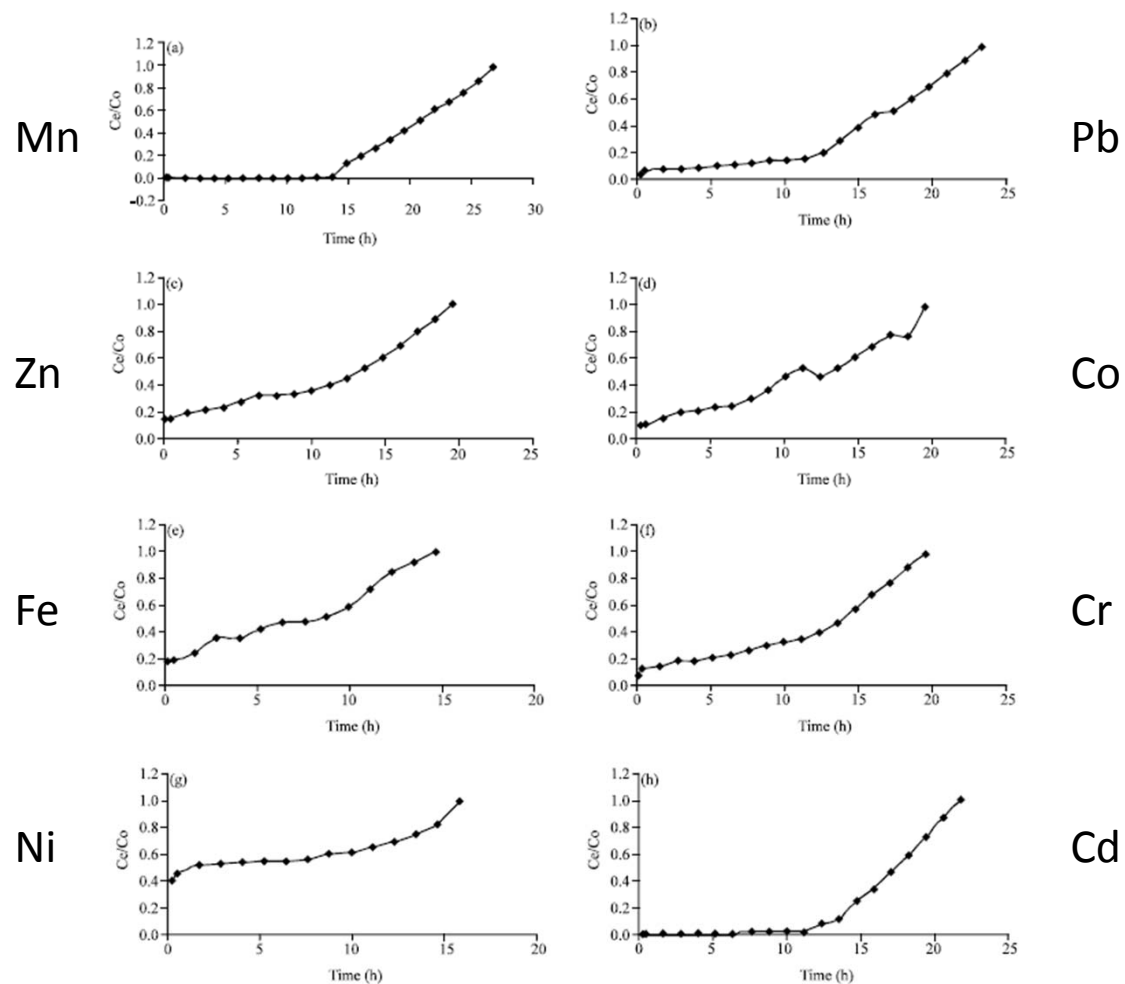


Fig. 1: Effect of flow rates on each metal adsorption by crab shell chitosan packed column, (a) Mn, (b) Zn, (c) Fe, (d) Ni, (e) Pb, (f) Co, (g) Cr and (h) Cd

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Biopolymer Crab Shell Chitosan @ 50% sorbent to 100% effluent pretreated effluent ratio.