

Synthesis of novel magnetic activated carbon for effective Cr(VI) removal via synergistic adsorption and chemical reduction

Elsayed Mohamed Tag Eldin ,Zhenyu Wu a, Hua Zhang a b, Enas Ali c, Asfandyar Shahab a b, Haiyi Huang a, Habib Ullah d, Honghu Zeng a

Abstract

<https://www.sciencedirect.com/science/article/pii/S2352186423000883?via%3Dihub>

Environmental Technology and Innovation 2023, March