

Supplementary Information: Ref. MS ID- RA-ART-01-2017-000464: Title: ‘*Gum Karaya (Sterculia urens)* stabilized Zero-Valent Iron Nanoparticles: Characterization and Applications for the Removal of Chromium and Volatile Organic Pollutants from Water’

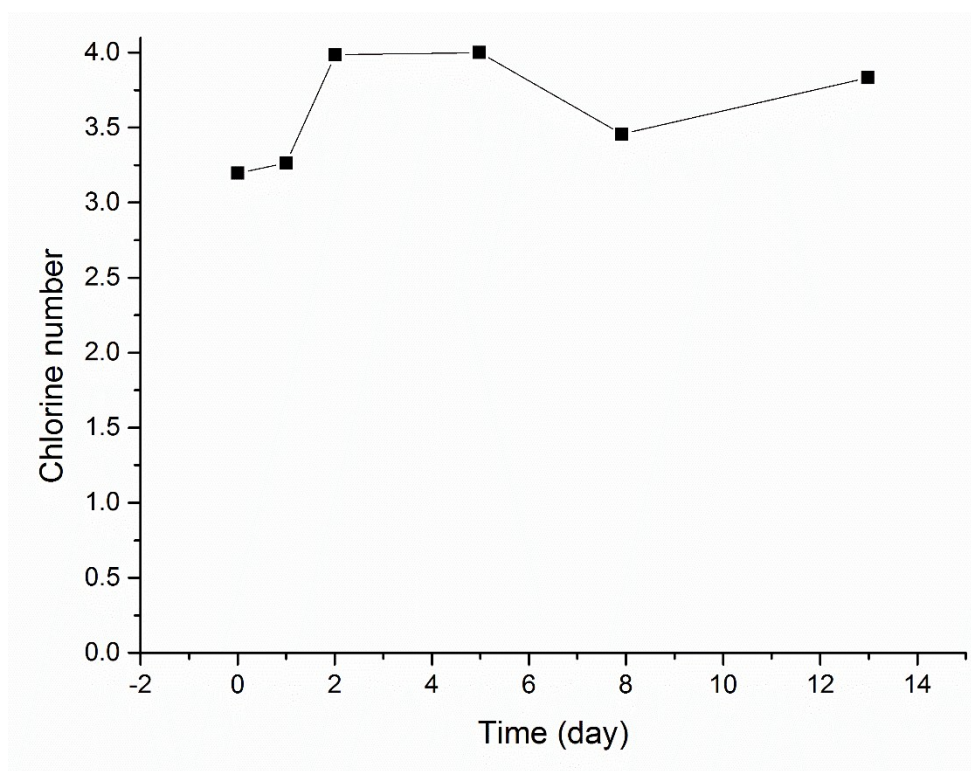


Figure S 1 (supplementary information) : The variation of chlorine number as a function of time during the dechlorination process.