

Fig. S3: Effect of anions on the biosorption of Cu(II) ions. Experimental conditions: [Cu2 +]: 5 x 10 -3 mol/L; Mass of biosorbents: 20 mg; Granulometry of biosorbents: 0-200 µm; Shaking speed: 150 rpm (MSHNO3) and 100 rpm (NSHNO3). Volume of sorbate: 10 mL; Contact time: 40 min (NSHNO3) and 20 min (MSHNO3).