

Figure S1: Effect of phosphatase inhibitors on uranium removal by *Serratia* cells at pH 9. Bioprecipitation assays were conducted using *Serratia* cells equivalent to OD_{600 nm} ~ 2/mL with β- GP as substrate (5 mM) and U (1 mM) added as uranyl carbonate in absence and presence of phosphatase inhibitors (10 mM sodium orthovanadate and 5 mM sodium pyrophosphate). Concentrations of uranium were measured as a function of time.

