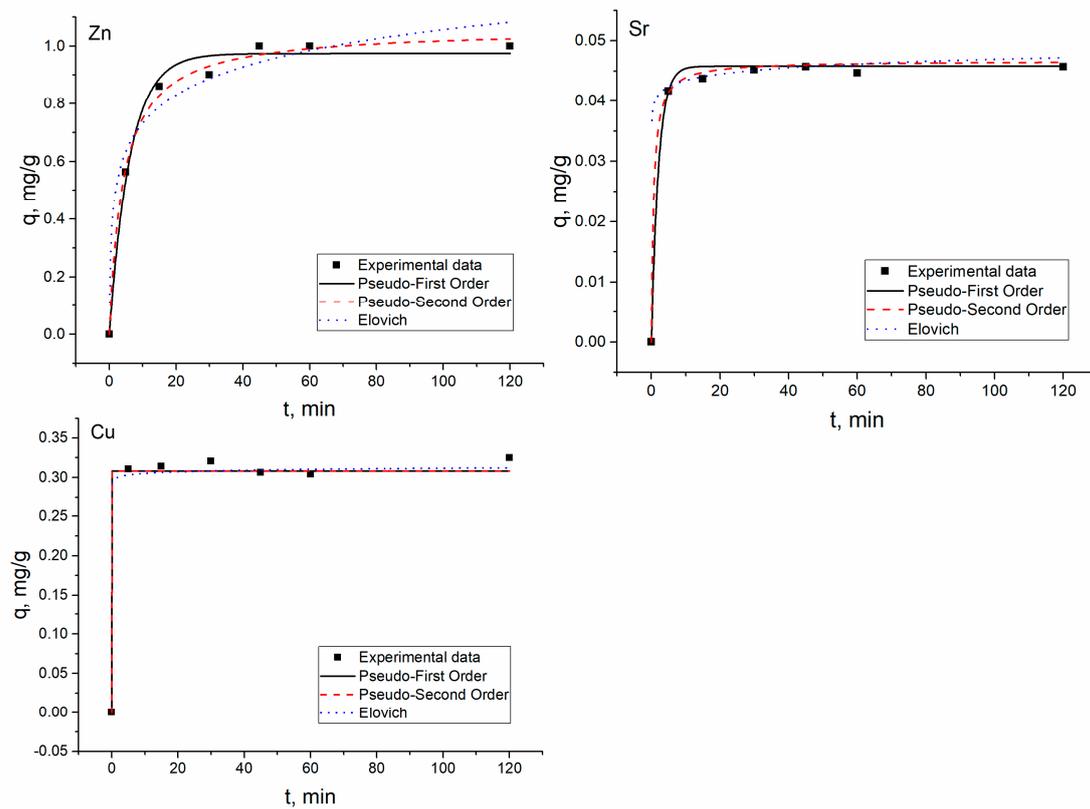


# Efficient Removal of Metals from Synthetic and Real Galvanic Zinc-Containing Effluents by Brewer's Yeast *Saccharomyces Cerevisiae*

## Supplementary Information



**Figure S1.** Kinetics of the metal adsorption using *S. cerevisiae* in Zn(II)-Sr(II)-Cu(II) system.

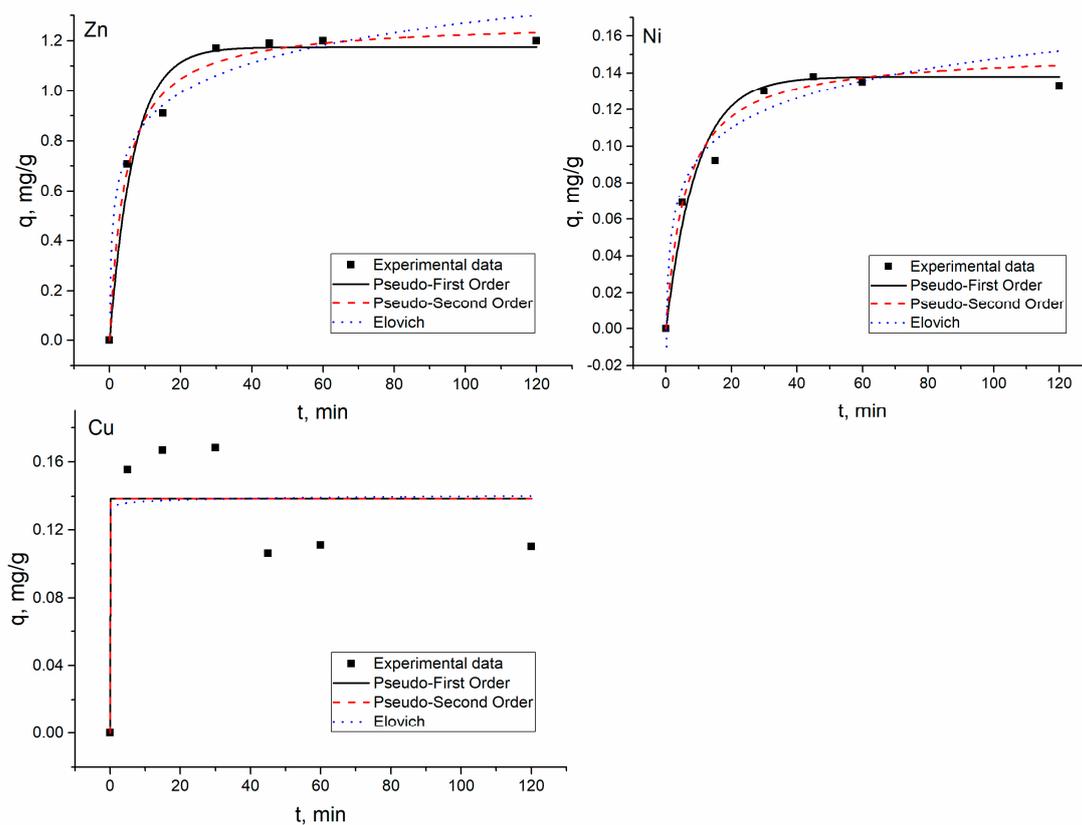


Figure S2. Kinetics of the metal adsorption using *S. cerevisiae* in Zn(II)-Ni(II)-Cu(II) system.

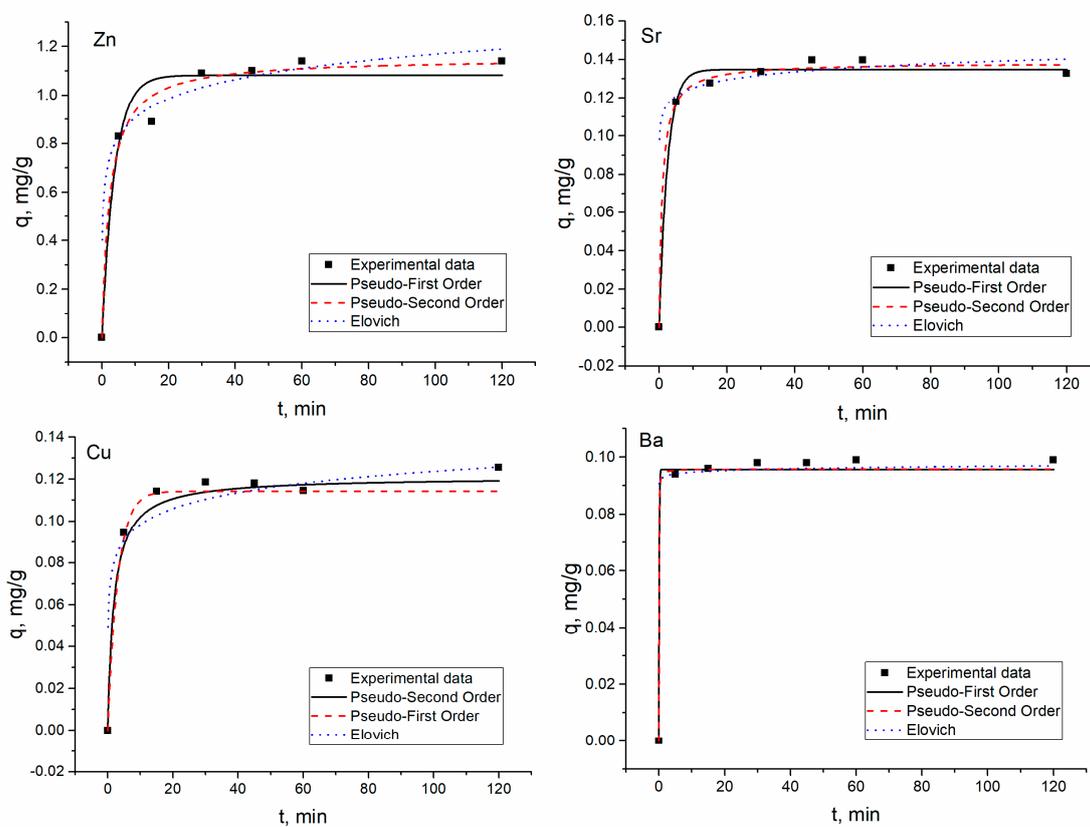
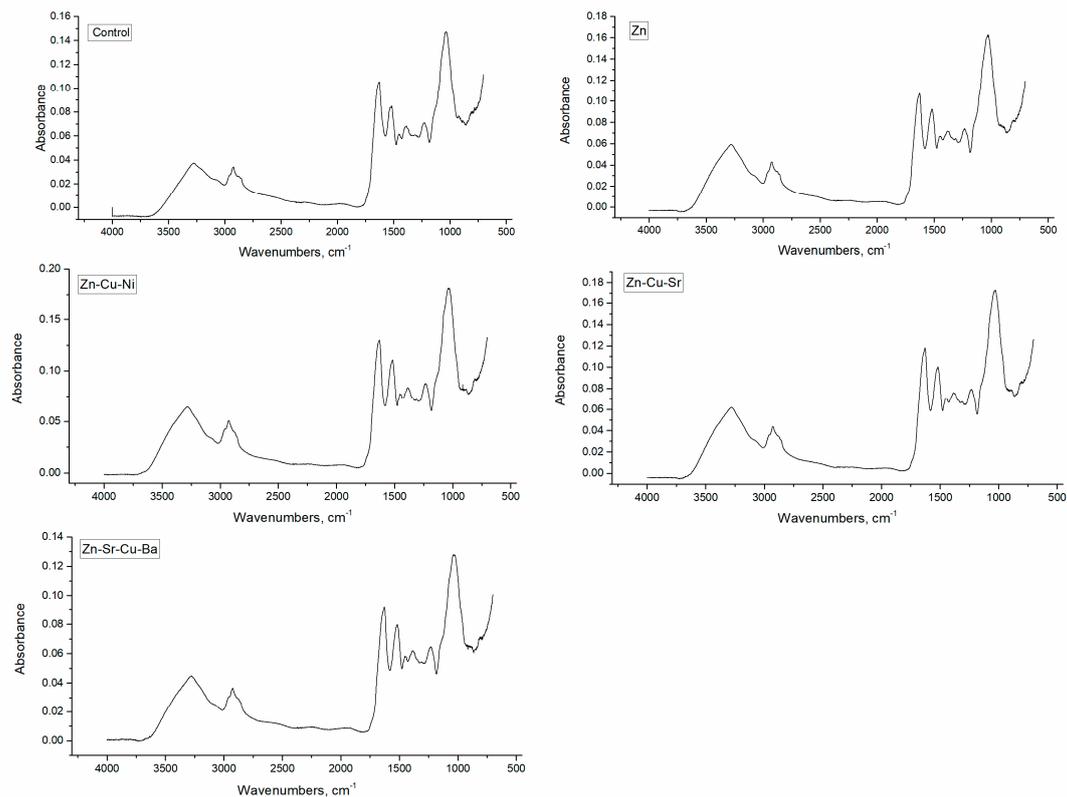


Figure S3. Kinetics of the metal adsorption using *S. cerevisiae* in Zn(II)-Cu(II)-Sr(II)-Ba(II) system.



**Figure S4.** FTIR spectrum of *S. cerevisiae* biomass before and after metal biosorption.