

Electronic Supplementary Information

for

Fabrication of ZIF-9@super-macroporous microsphere for
adsorptive removal of Congo Red from water

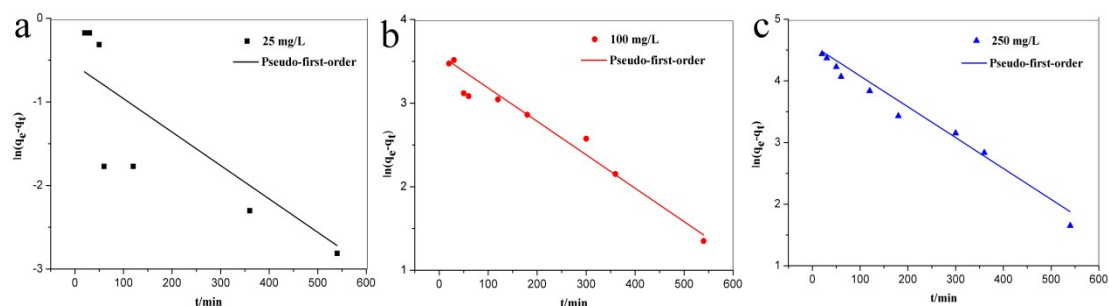


Fig. S1 The pseudo-first-order kinetics for adsorption of CR on the ZIF-9@SMM (the adsorption time t from 20 min to 540 min, and the q_t at 720 min used as q_e for fitting data).

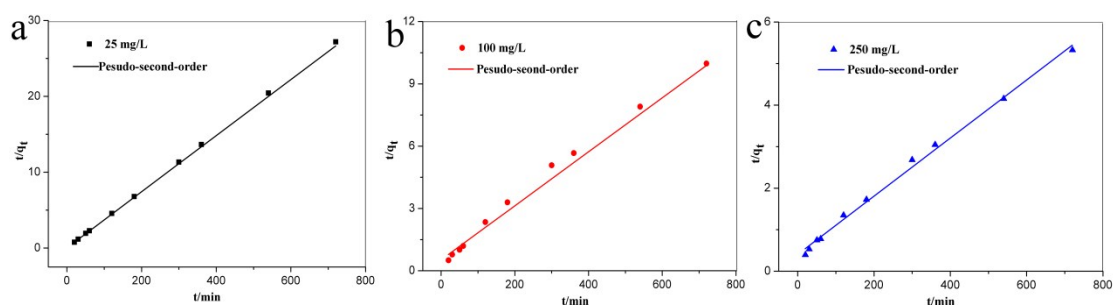


Fig. S2 The pseudo-second-order kinetics for adsorption of CR on the ZIF-9@SMM (the adsorption time t from 20 min to 720 min).