

Supplementary Materials

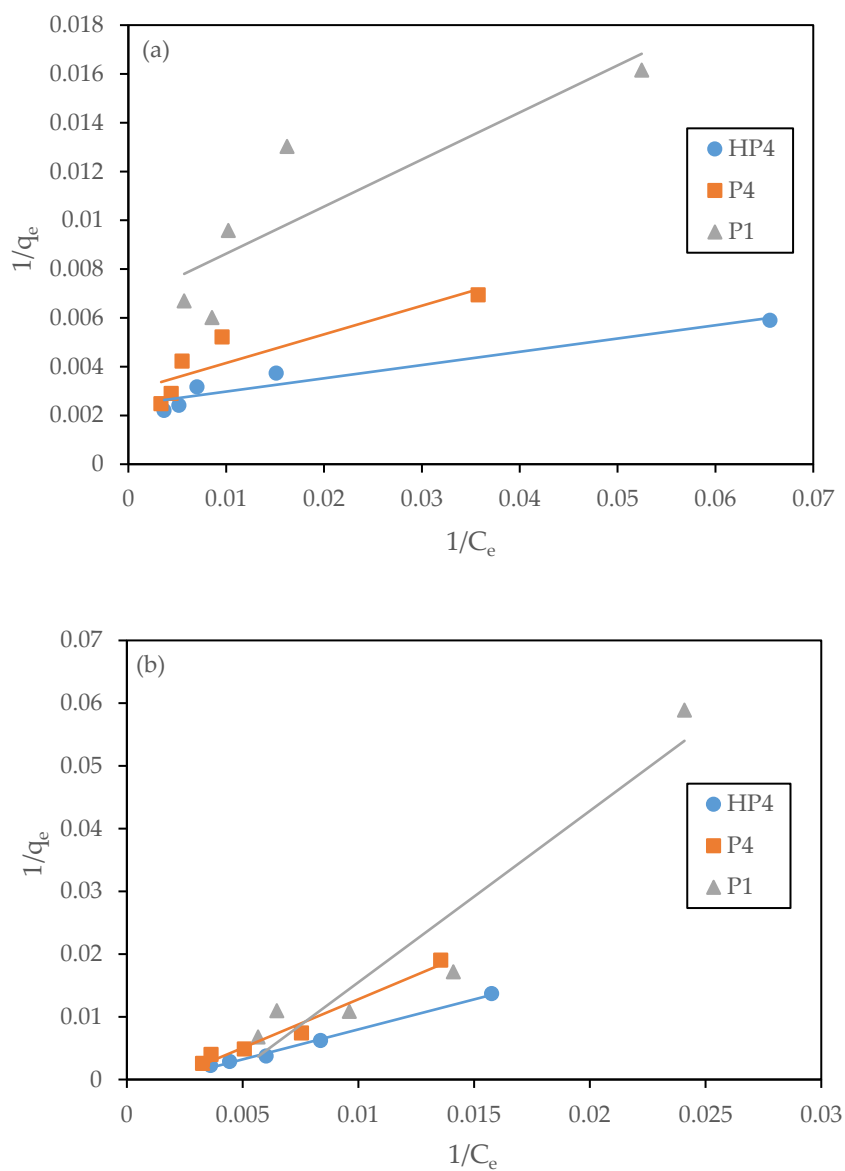


Figure S1 Langmuir adsorption isotherms for the adsorption of (a) salicylic acid and (b) mefenamic acid onto HXL poly(AN-co-EGDMA-co-VBC) (HP4), poly(AN-co-EGDMA-co-VBC) (P4), and poly(AN) (P1).

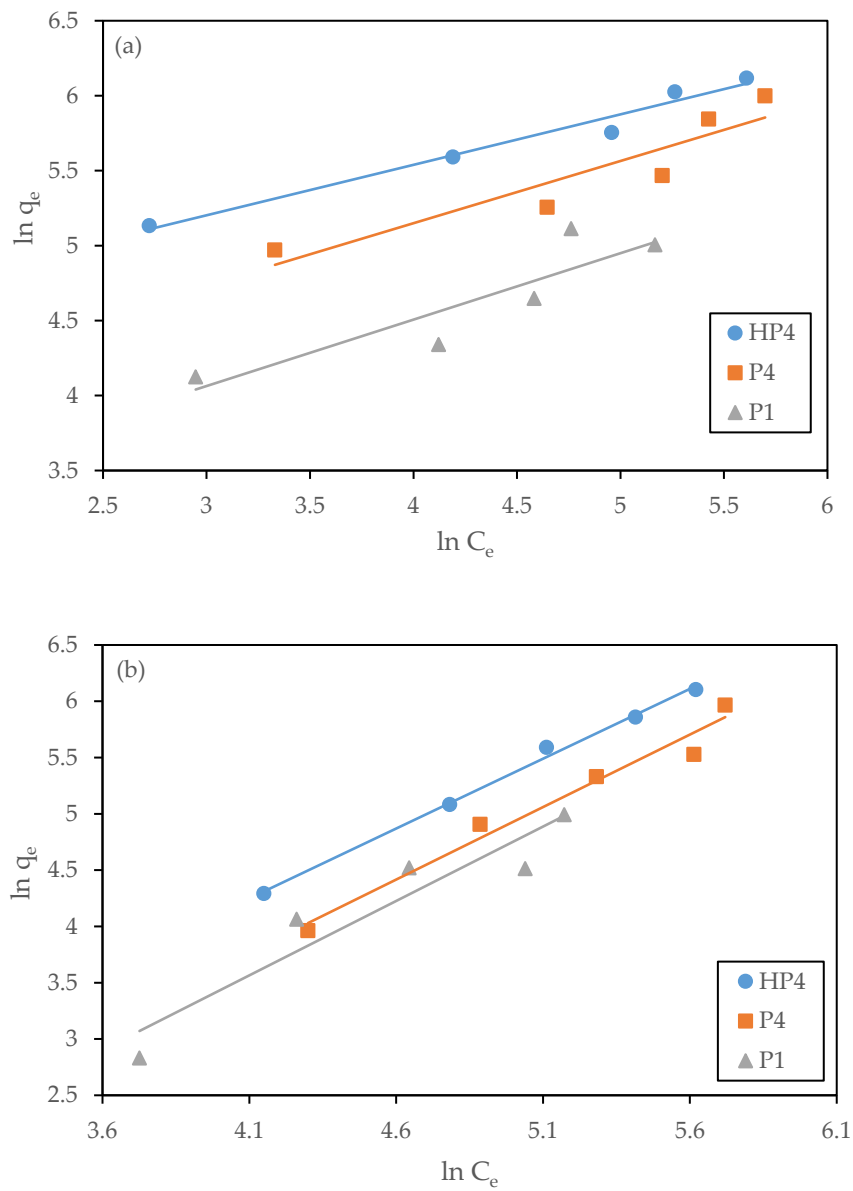


Figure S2 Freundlich adsorption isotherms for the adsorption of (a) salicylic acid and (b) mefenamic acid onto HXL poly(AN-co-EGDMA-co-VBC) (HP4), poly(AN-co-EGDMA-co-VBC) (P4), and poly(AN) (P1).

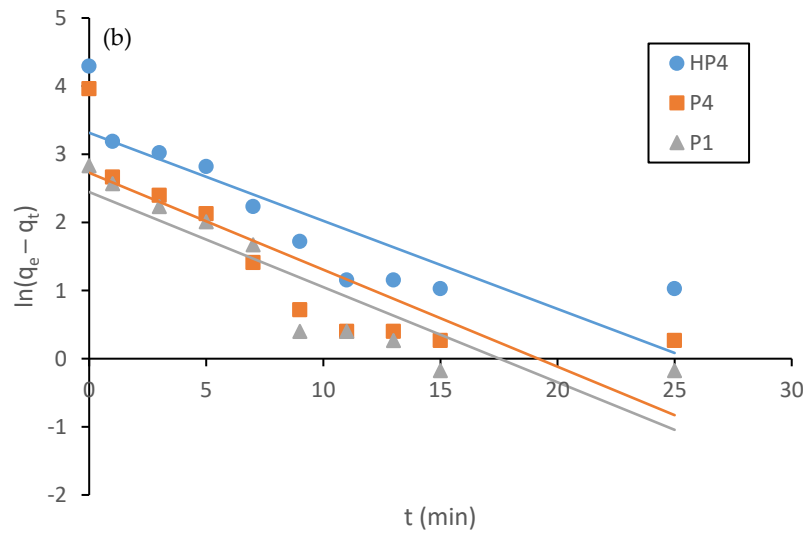
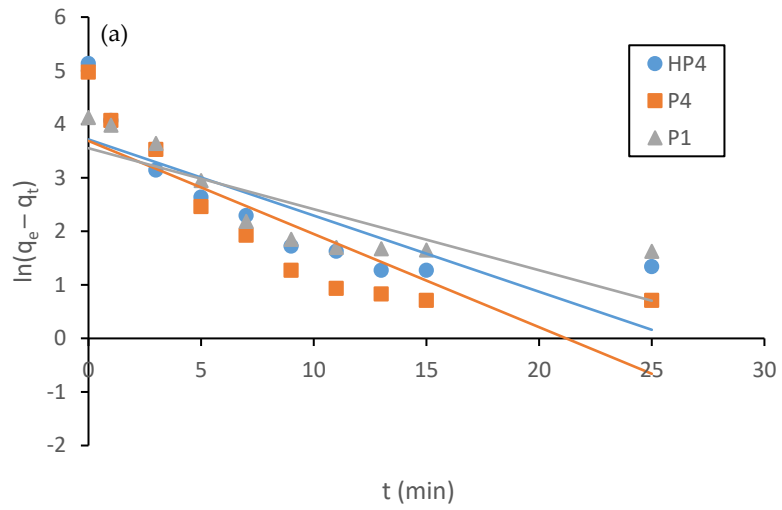


Figure S3 Application of pseudo-first-order model for the kinetic data of (a) salicylic acid and (b) mefenamic acid.

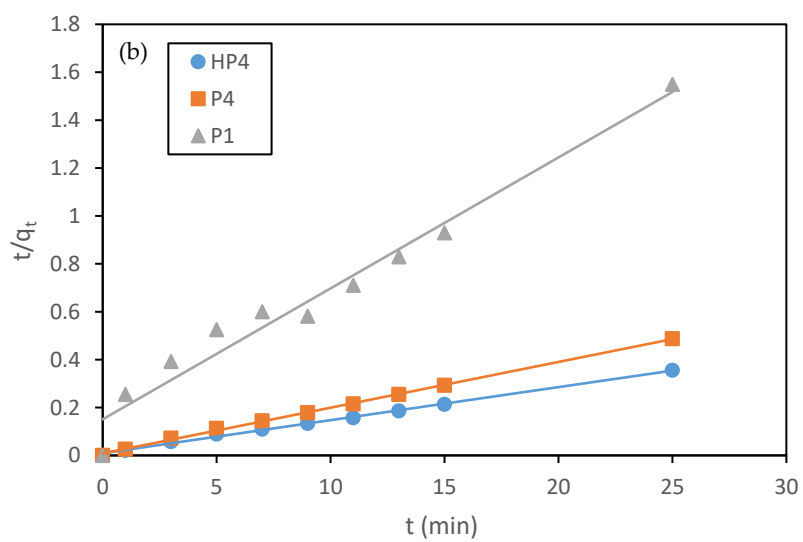
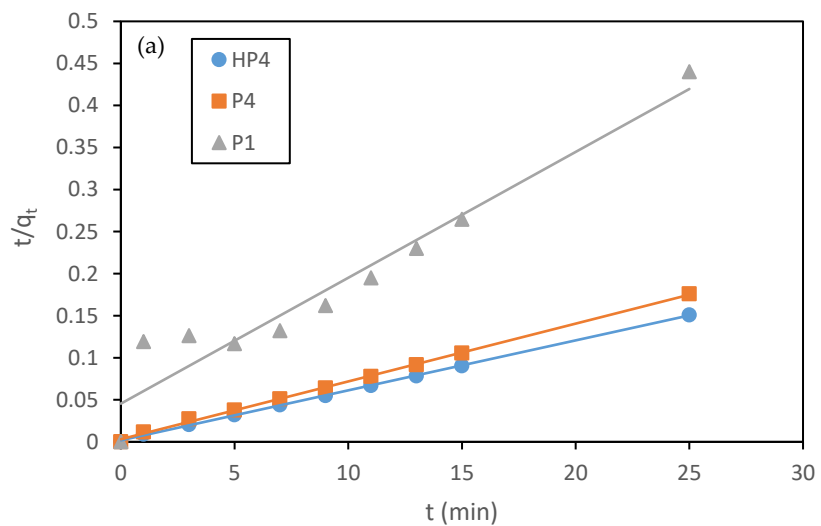


Figure S4 Application of pseudo-second-order model for the kinetic data of (a) salicylic acid and (b) mefenamic acid.