

Supplementary Materials

Simultaneous Removal of Seven Pharmaceutical Compounds from a Water Mixture using Modified Chitosan Adsorbent Materials

Myrsini Papageorgiou ¹, Konstantinos N. Maroulas ², Eleni Evgenidou ^{1,3}, Dimitrios N. Bikiaris ⁴, George Z. Kyzas ² and Dimitra A. Lambropoulou ^{1,3,*}

¹ Laboratory of Environmental Pollution Control, Department of Chemistry, Aristotle University of Thessaloniki, GR-541 24 Thessaloniki, Greece; myrsinipapag@gmail.com (M.P.); evgenido@chem.auth.gr (E.E.)

² Hephaestus Laboratory, Department of Chemistry, School of Science, Democritus University of Thrace, GR-654 04 Kavala, Greece; kostasmar.97@gmail.com (K.N.M.); kyzas@chem.duth.gr (G.Z.K.)

³ Center for Interdisciplinary Research and Innovation (CIRI-AUTH), Balkan Center, 10th km Thessaloniki-Thermi Rd, GR-570 01 Thessaloniki, Greece

⁴ Laboratory of Polymers, Department of Chemistry, Aristotle University of Thessaloniki, GR-541 24 Thessaloniki, Greece; dbic@chem.auth.gr

* Correspondence: dlambro@chem.auth.gr; Tel.: +30-2310-997687; Fax: +30-2310-997859.

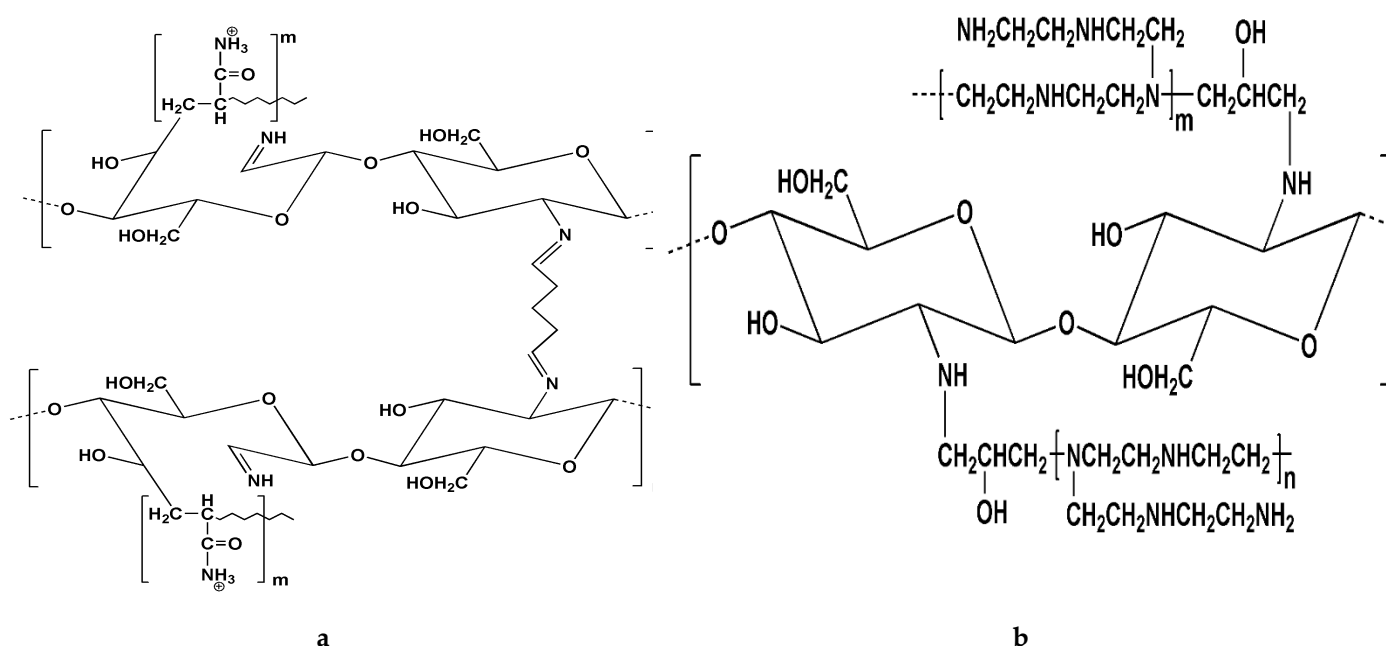


Figure S1. Chemical structure of a) CS-AMI and b) CS-PEI.