Electronic Supplementary Material (ESI) for Biomaterials Science

Supporting Information

Fabrication of zeolite-polymer composite nanofibers for removal of uremic toxins from kidney failure patients

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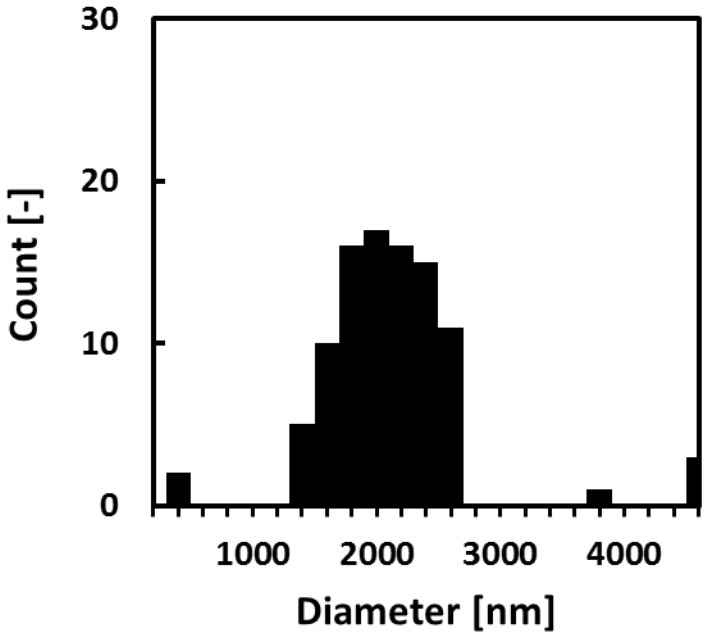
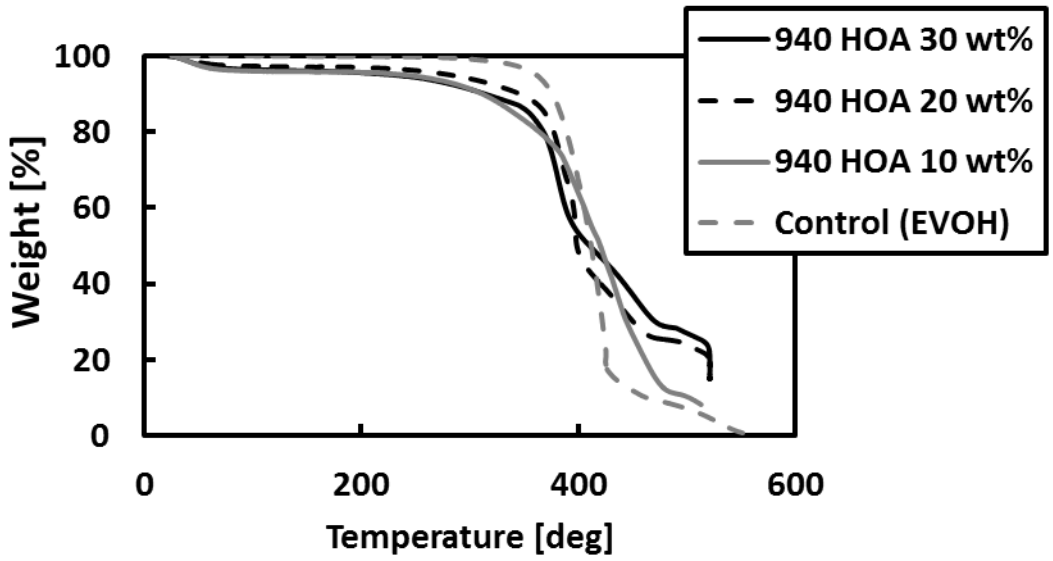
1. Table S1:

Name	Zeolite type	Pore size (nm x nm)	[Si]/[Al] ratio
320-HOA	Y	0.56 x 0.56	5.5
500-KOA	L	0.71 x 0.71	6.1
640-HOA	mordenite	0.65 x 0.70, 0.34 x 0.48	18
690-HOA	mordenite	0.65 x 0.70, 0.34 x 0.48	240
720-KOA	Feriete	0.42 x 0.54, 0.35 x 0.48	18
840-HOA	ZSM-5	0.51 x 0.55, 0.53 x 0.56	38
940-HOA	beta	0.66 x 0.67, 0.56 x 0.56	37
980-HOA	beta	0.66 x 0.67, 0.56 x 0.56	500

1. Figure S1:



2. Figure S2:



3. Figure S3: