

Supporting information

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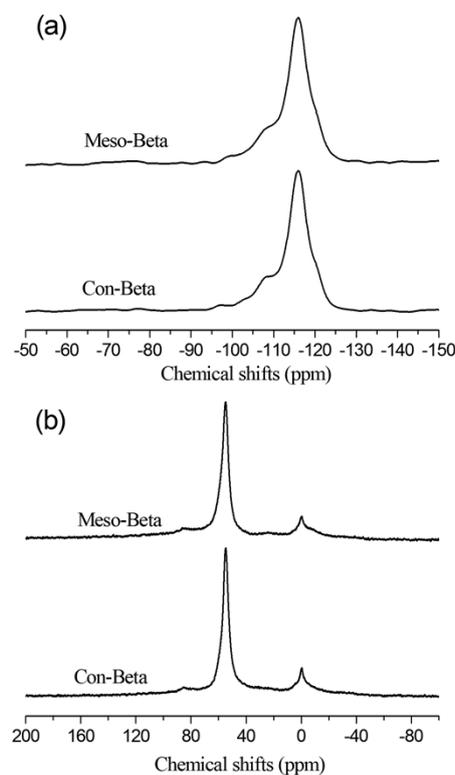


Figure S1. (a) ^{29}Si and (b) ^{27}Al MAS NMR spectra of calcined Meso-Beta and Con-Beta.

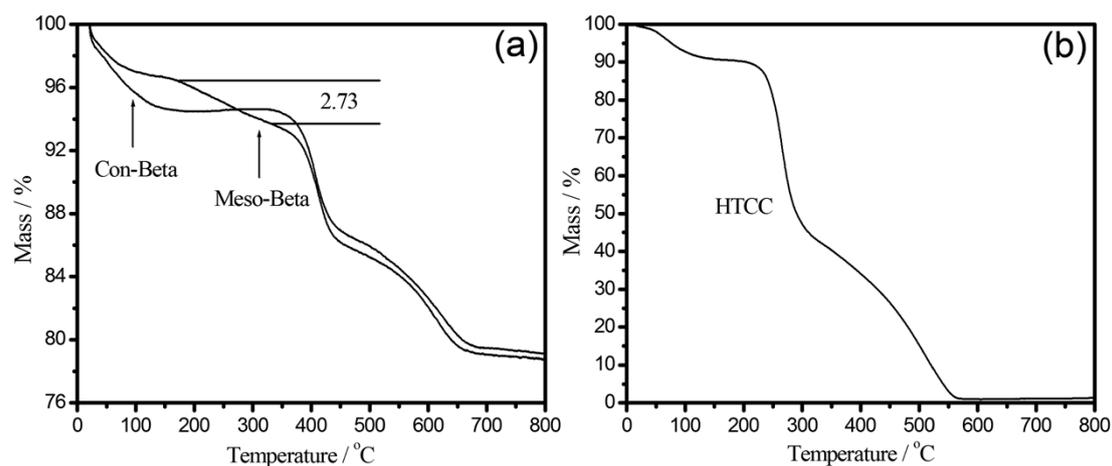


Figure S2. Thermogravimetric analysis (TGA) curves of as-synthesized Con-Beta, as-synthesized Meso-Beta (a) and N-(2-hydroxy)-propyl-trimethyl ammonium chitosan chloride (HTCC) (b).