

Supplementary Information

Complex Coacervation of Hyaluronic Acid with Chitosan: Effect of pH, I , charge density, chain length and charge ratio

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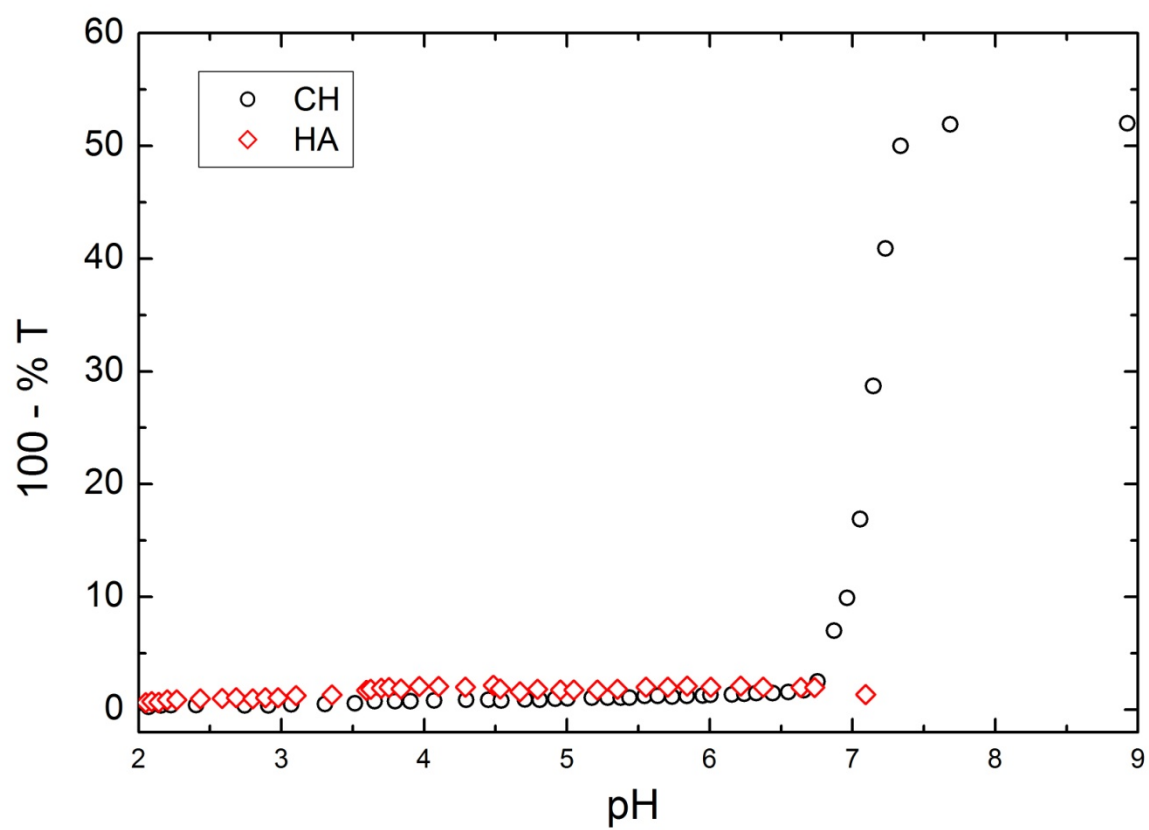


Fig. S1. Turbidity (100-%T) vs. pH plot for HA and CH in 0.3 M NaCl. $C_p = 0.5$ g/L.

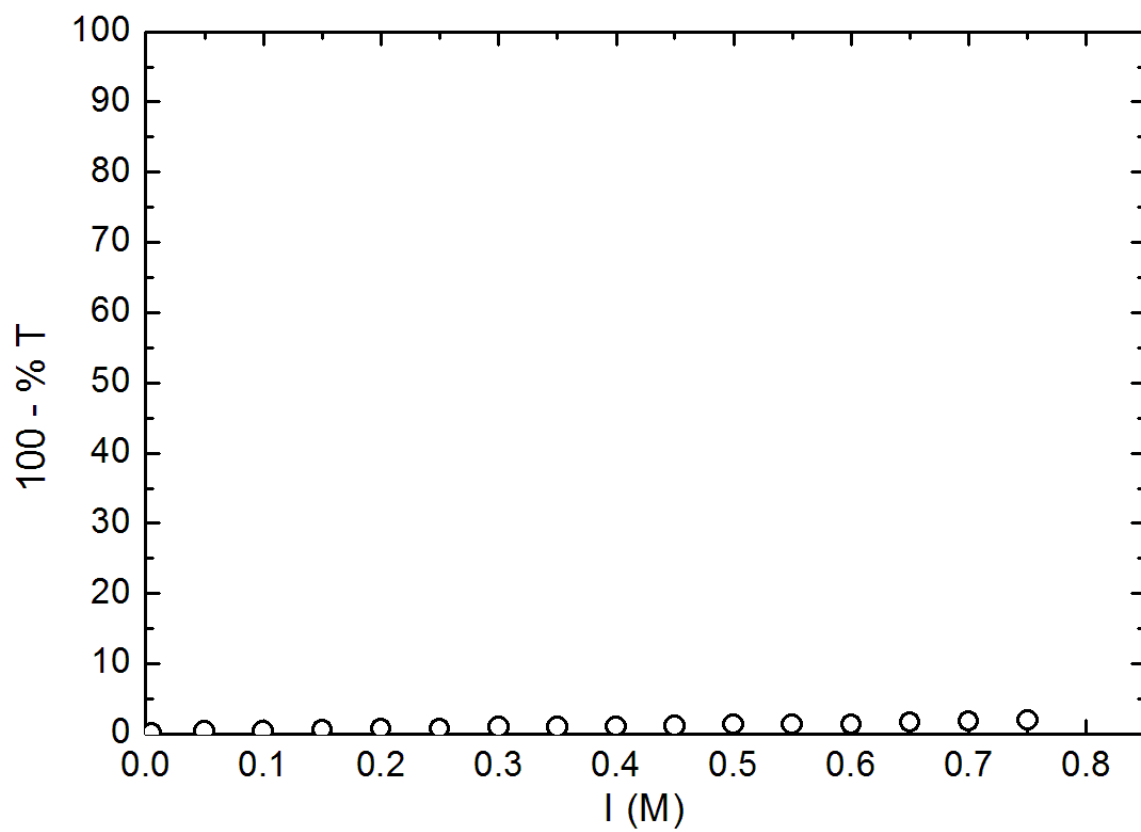


Fig. S2. Turbidity (100-%T) vs. I for CH at pH = 3.0 and $C_p = 0.5$ g/L.