

Electronic supplementary information (ESI) for

Synthesis and characterizations of biodegradable macroporous cryogels crosslinked by chitosan oligosaccharide-graft-acrylic acid

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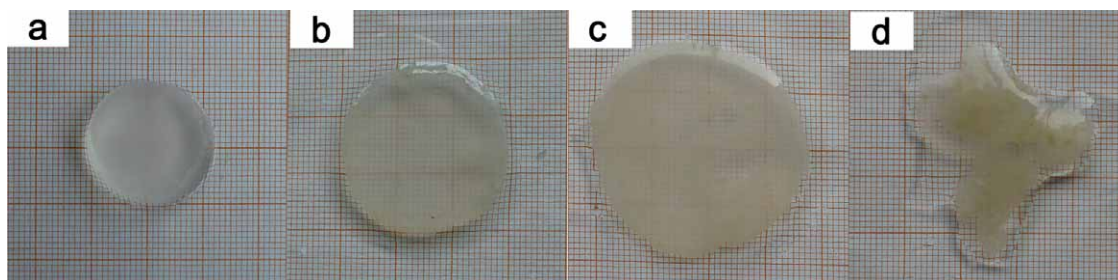


Figure S1. Appearances of the same piece of a cryogel (AA:RUCSO=1:1, the amount of CSO-g-AA is 50 mg) during the degradation process: (a) before degradation; (b) after degraded for 20 days; (c) after degraded for 40 days; (d) after degraded for 50 days.

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