

Supplementary material

The effect of temperature on the mechanical properties of alginate gels in water/alcohol solutions

H. Malektaj, A.D. Drozdov, J. deClaville Christiansen

Department of Materials and Production

Aalborg University

Fibigerstraede 16, Aalborg 9220, Denmark

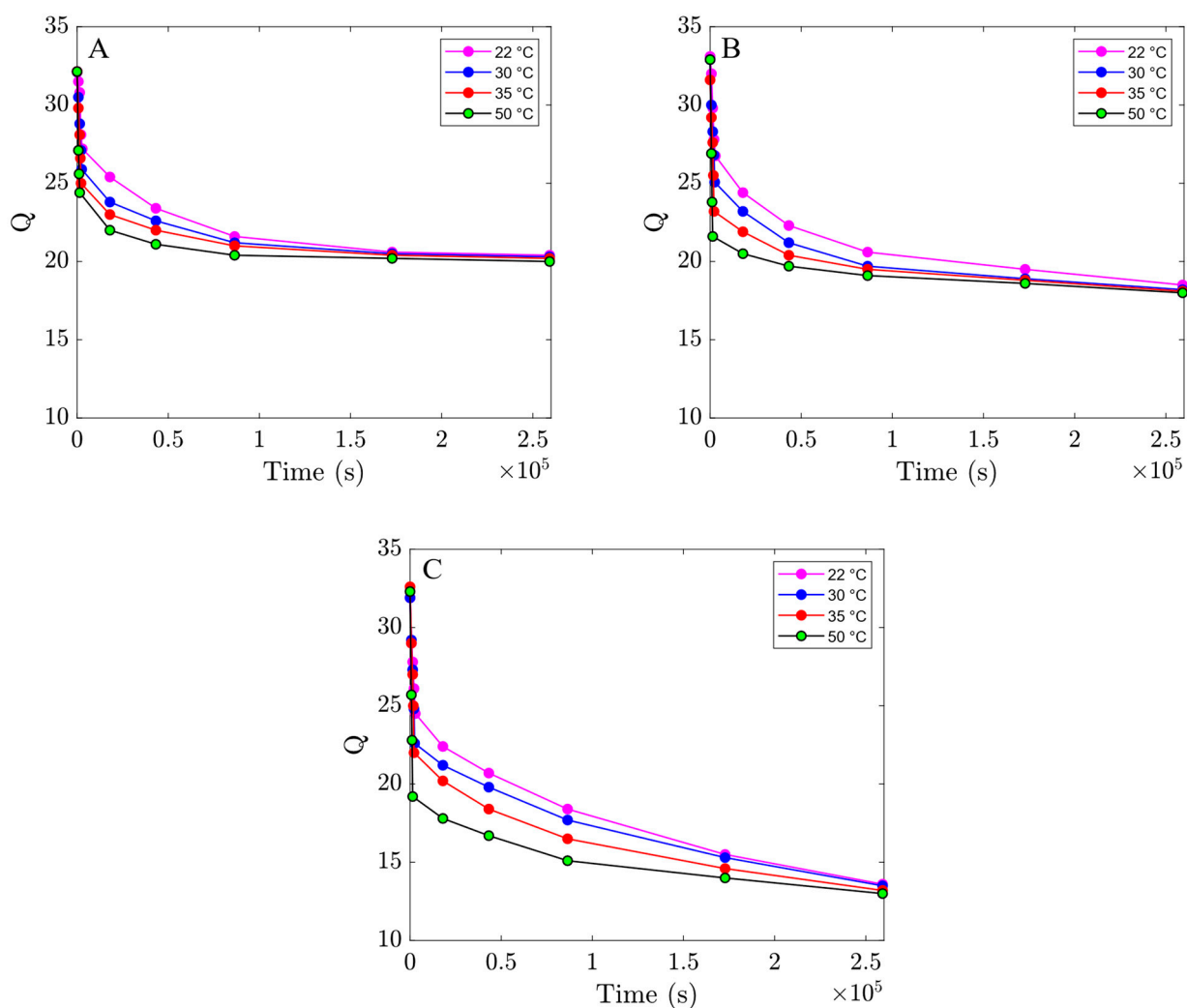


Figure S1: Degree of swelling Q versus time t for organohydrogels in pure (A) methanol, (B) ethanol and (C) 2-propanol at various temperatures T .