

Thermoreversible Lysozyme Hydrogels: Properties and an Insight into the Gelation Pathway

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Supporting information

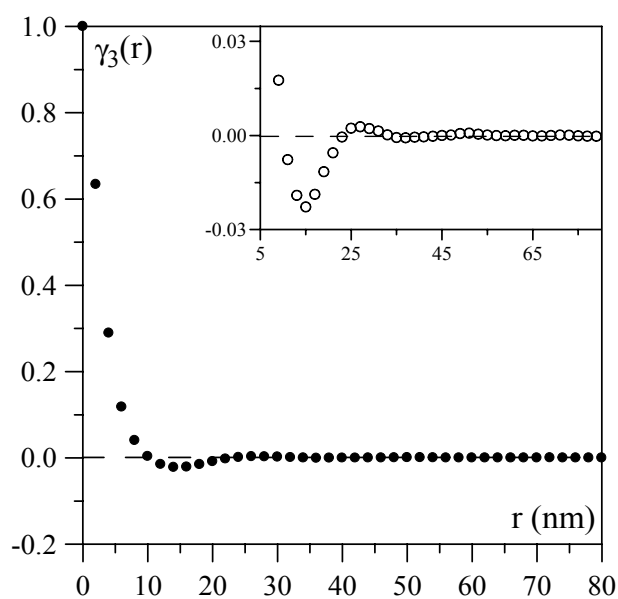


Figure S1

Three-dimensional correlation function of our set of 4.0 mM samples. Top right corner: enlargement of the correlation function obtained.

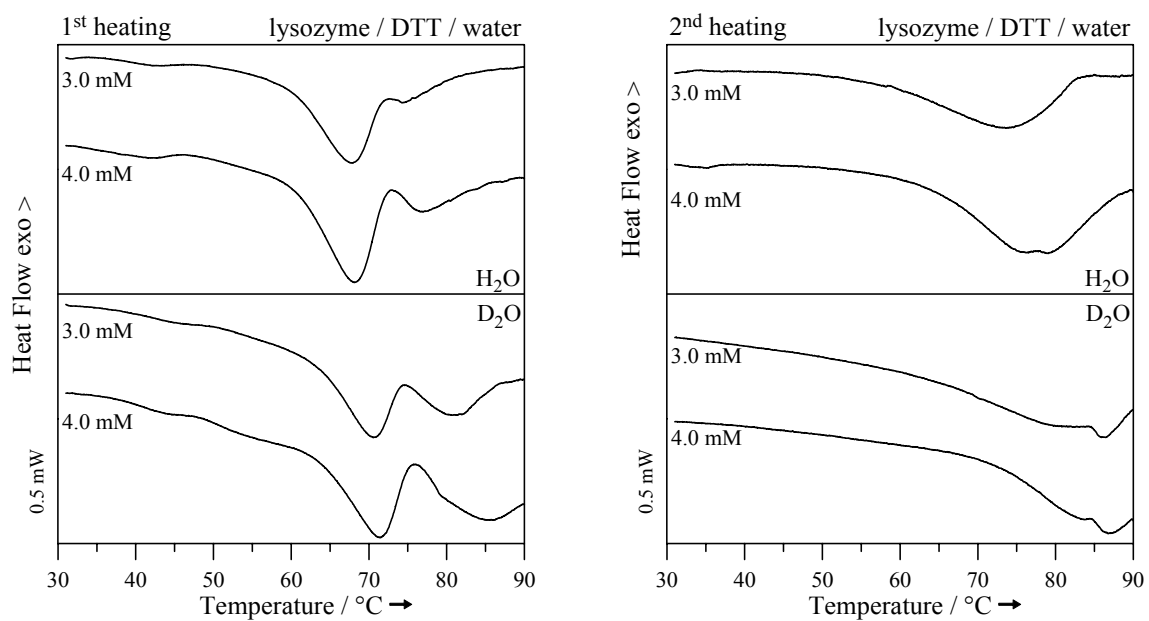


Figure S2

MicroDSC curves of lysozyme solutions/hydrogels prepared in H₂O and D₂O in the presence of 20 mM DTT obtained during the 1st heating (left) and 2nd heating (right). (heating and cooling rates: 1.0 °C min⁻¹).