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**Supporting information for article:**

**A setup for millisecond time-resolved X-ray solution scattering experiments at the CoSAXS beamline at the MAX IV Laboratory**

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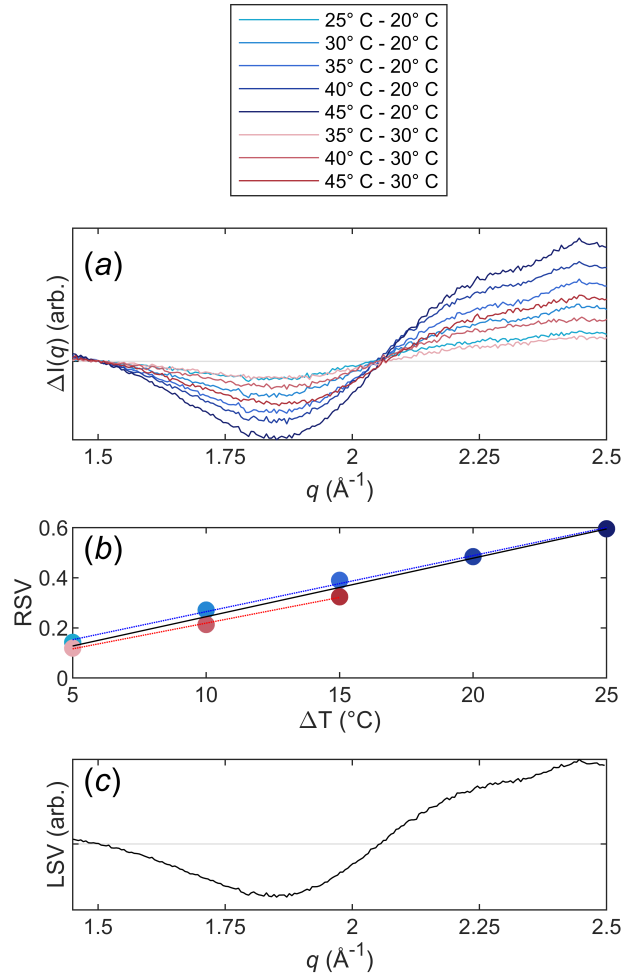


Fig. S1. WAXS measurements of water at different temperatures. (a) Difference scattering curves generated by subtracting data from static measurements at different temperatures. Blue curves use 20  $^{\circ}\text{C}$  as a reference temperature and red curves use 30  $^{\circ}\text{C}$  as a reference temperature. (b-c) The result of an SVD analysis where (b) shows the first RSV against temperature difference and (c) shows the first LSV.