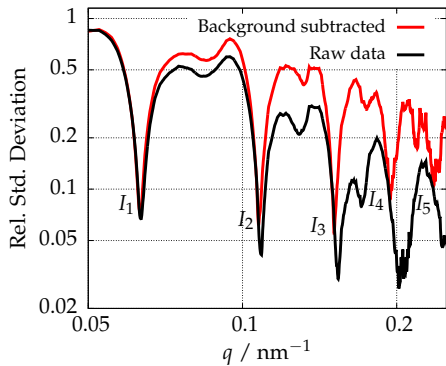**(a)** Scattering curves

**(b)** Isoscattering point positions

**Figure 5.3 |** Continuous contrast variation on the PS-Plain particles: a) SAXS curves of the PS-Plain particles obtained by density gradient contrast variation after solvent background subtraction. b) The relative standard deviation of each $q$ calculated across all the measured scattering curves, where the minima correspond to the isoscattering points $I_i$. The background subtraction shifts the position of $I_i$, especially for high $q$-values.