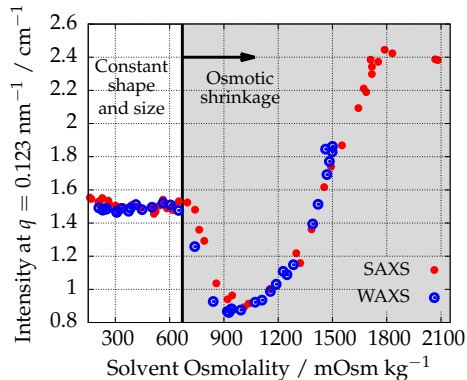


(a) Caelyx scattering curves



(b) Isoscattering point intensity

Figure 6.5 | Osmotic effects of Caelyx in an aqueous sucrose density gradient. a) Scattering curves measured at different solvent osmolalities b) Scattering intensity at q_1^* as a function on the aqueous sucrose solution osmolality. An osmotic threshold appears at 670 mOsm kg^{-1} . The experiment was measured with two different configurations with identical results.