

Supplementary materials

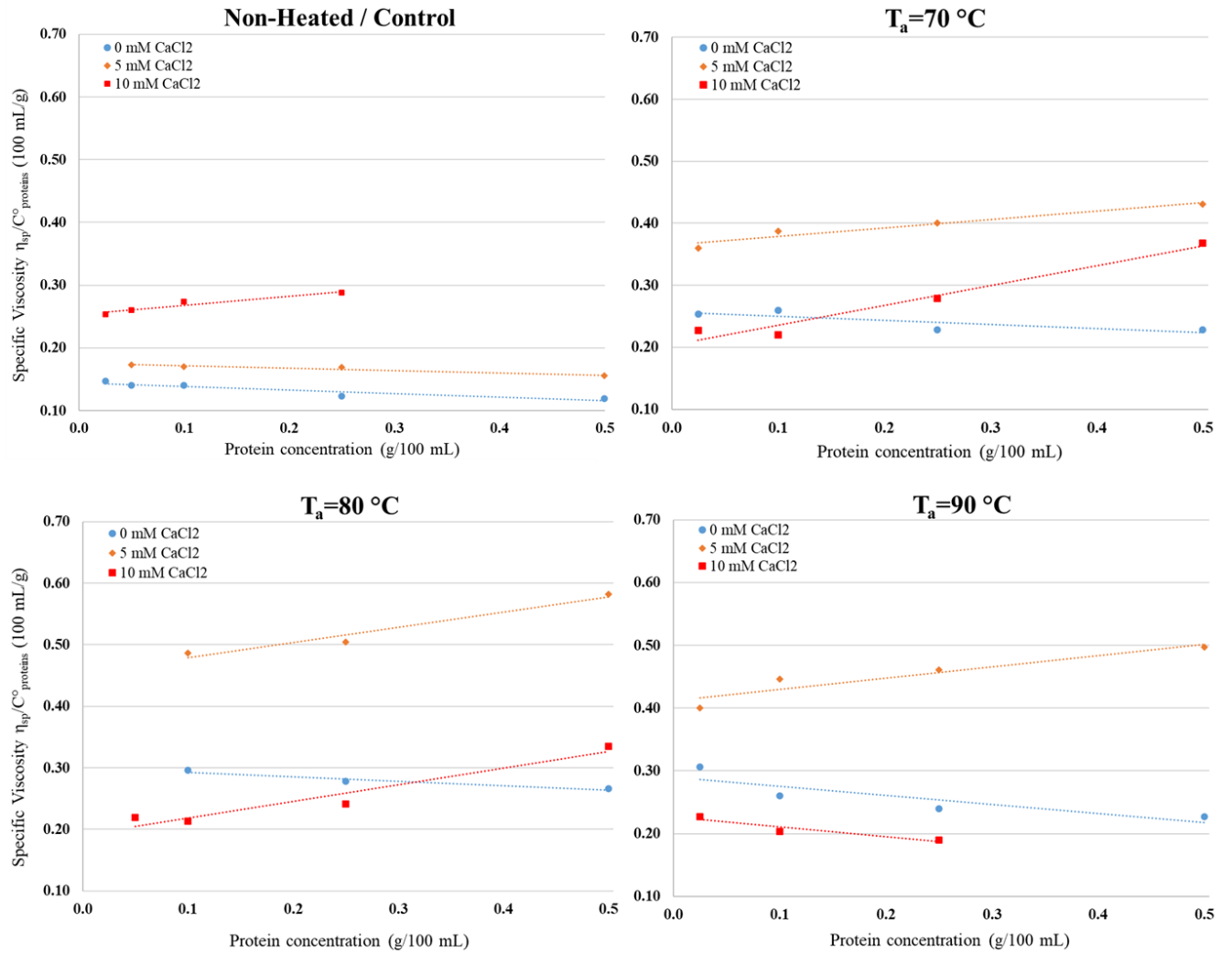


Figure S1: Comparison of specific viscosities ($[\eta_{sp}]/C^\circ$) at the three studied concentrations of added CaCl_2 (0 mM in blue circles, 5 mM in orange diamonds and 10 mM in red squares) in heat-induced pea globulin aggregate dispersions obtained at different temperatures (non-heated, $T_a=70^\circ\text{C}$, $T_a=80^\circ\text{C}$, and $T_a=90^\circ\text{C}$; soluble phases; pH 7.5).