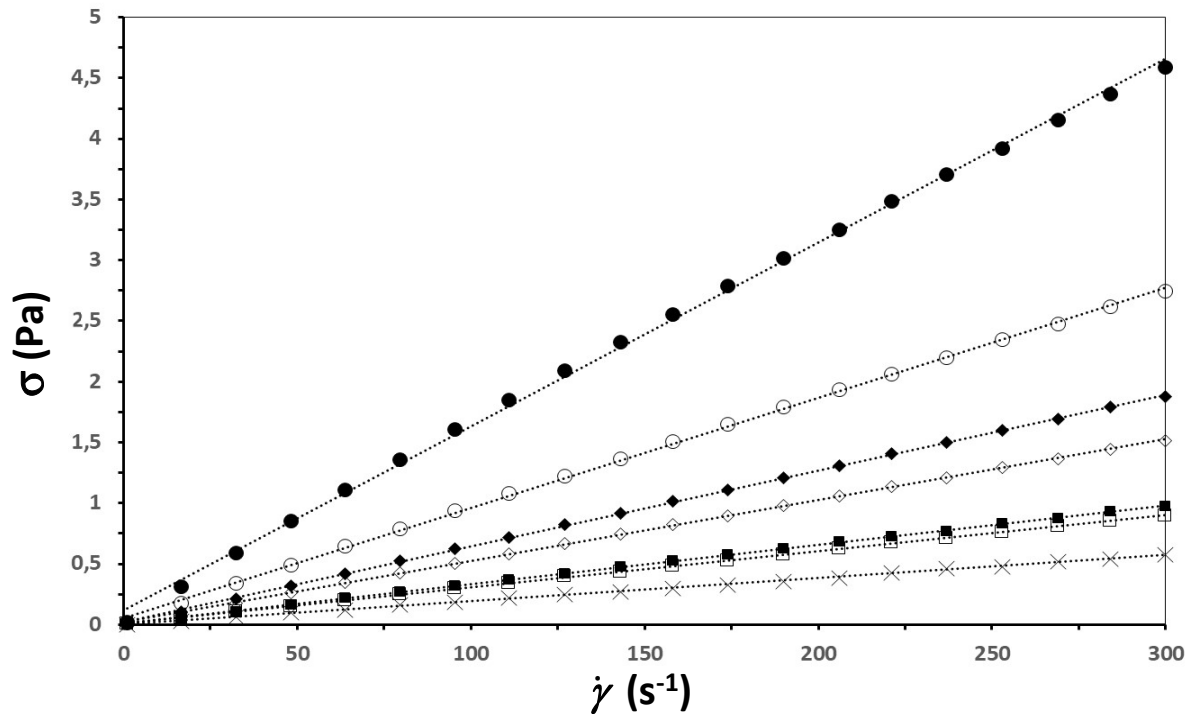
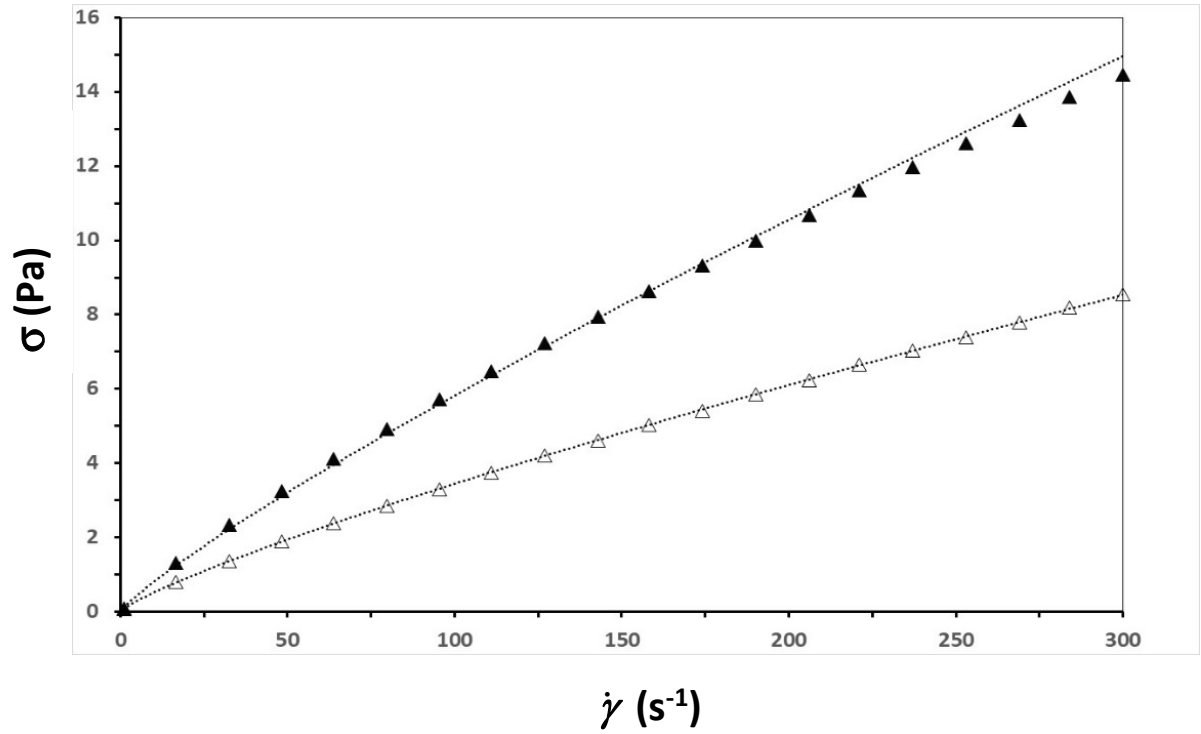


SUPPLEMENTARY MATERIAL – FIGURE S1



Supplementary Material 2A - Flow curves of milk (open symbols) and pea suspensions (closed symbols). The square, diamond, and circle markers represent the 5, 7 and 9% (w/w) protein, respectively. The control milk sample is represented by the “x” symbol. The Dashed Line represents the best fit Newtonian model.

SUPPLEMENTARY MATERIAL – FIGURE S2



Supplementary Material 2B. Flow curves of milk (open symbols) and pea suspensions (closed symbols). The triangle marker represents the 11% (w/w) protein. The dashed line represents the best fit power-law model.