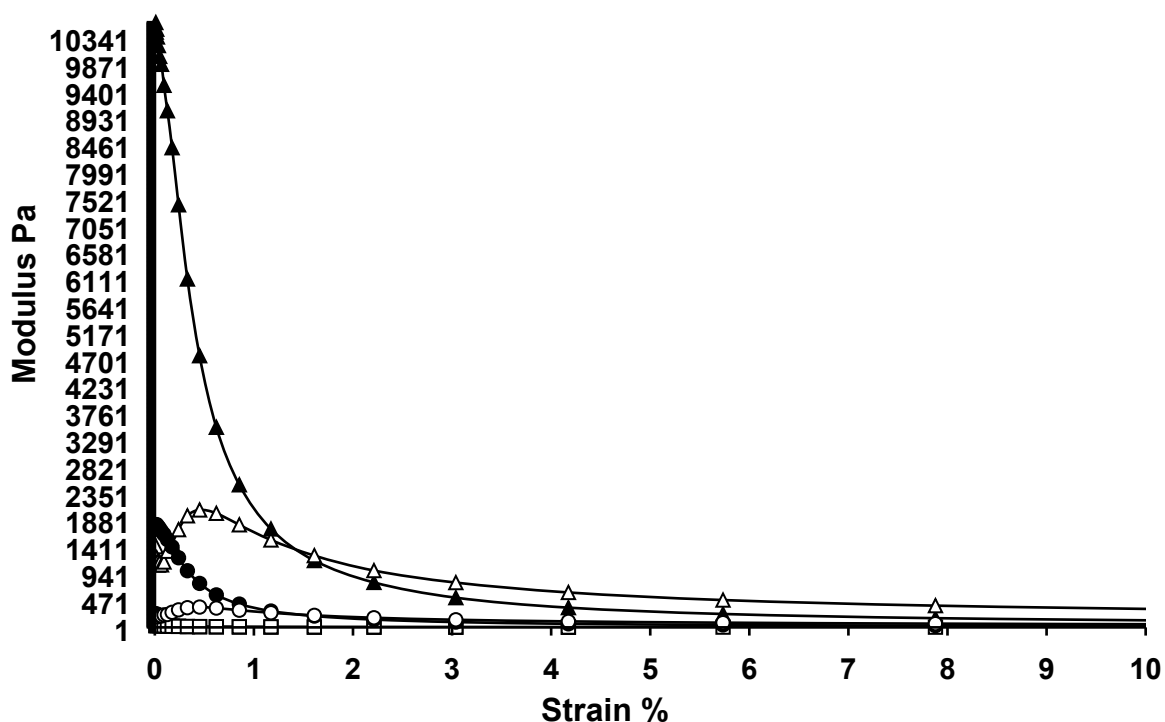
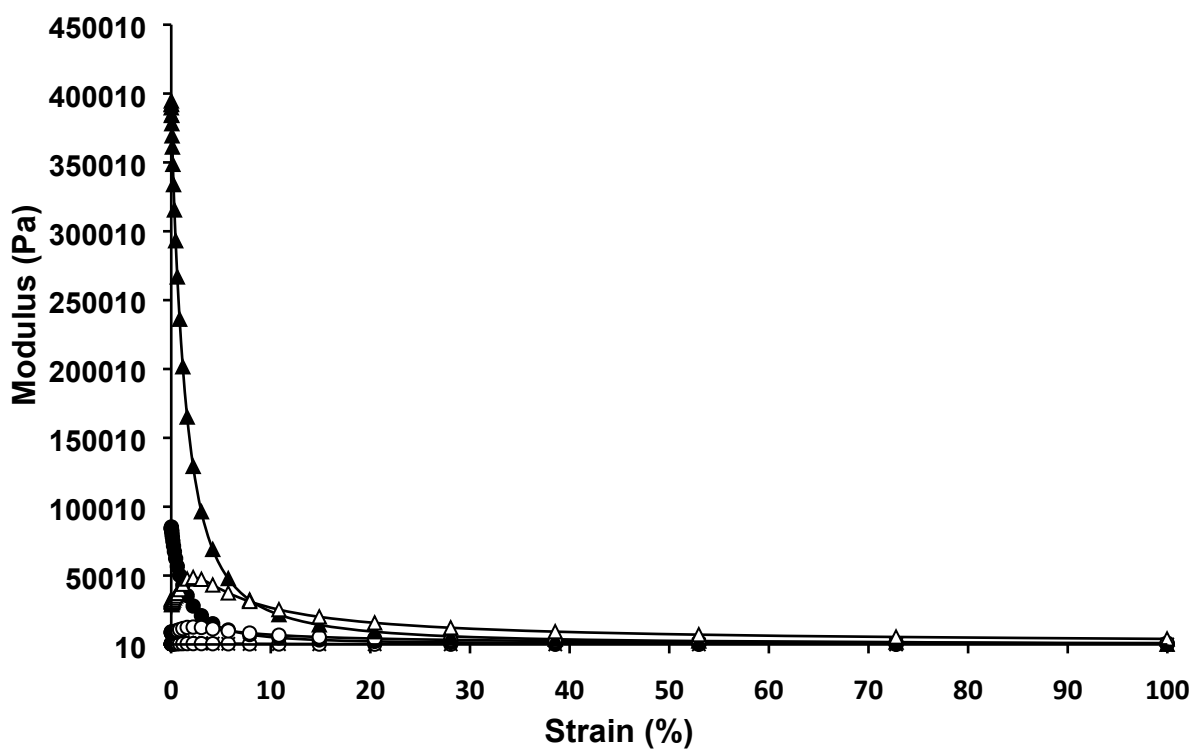


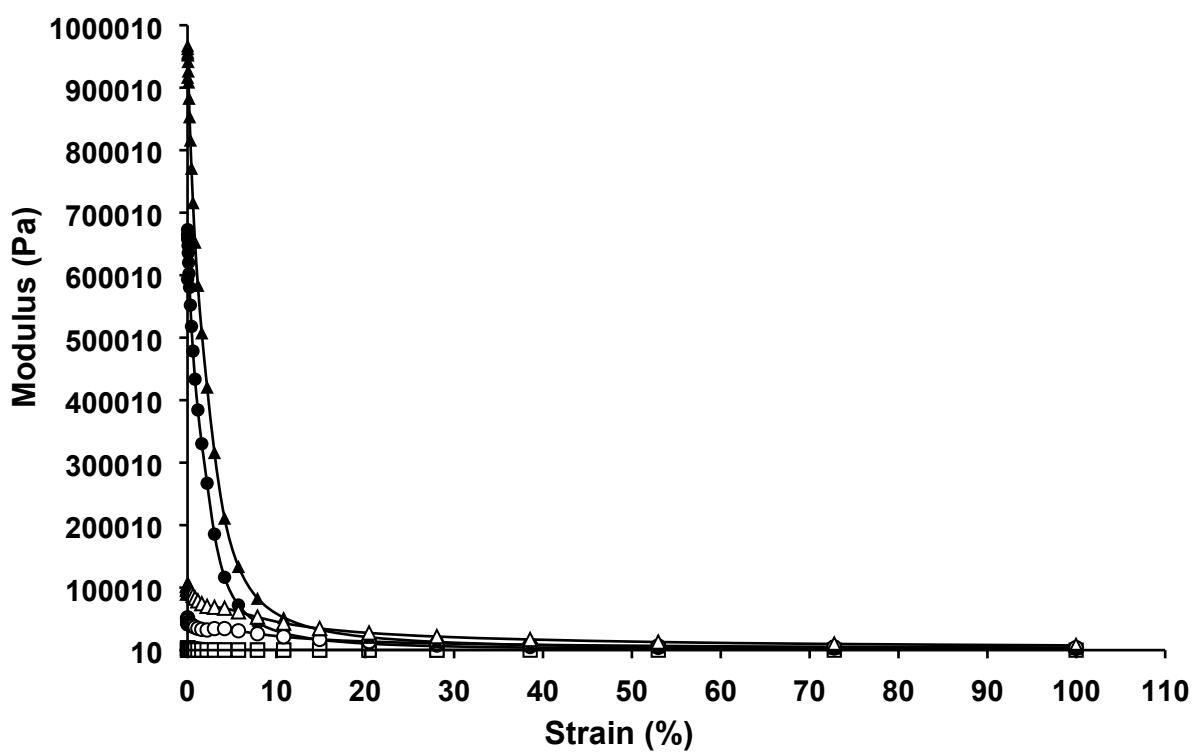
# SUPPLEMENTARY DATA



**Figure i.** Strain sweeps (20 °C) of 20 wt% chitin in purified sunflower organogels, with different amounts of PC, 5 wt% ( $G'$ ,  $\blacksquare$ ,  $G''$ ,  $\square$ ), 10 wt% ( $G'$ ,  $\bullet$ ,  $G''$ ,  $\circ$ ) and 15 wt% ( $G'$ ,  $\blacktriangle$ ,  $G''$ ,  $\triangle$ ).



**Figure ii.** Strain sweeps (20 °C) of 20 wt% chitin in purified sunflower organogels, with different amounts of modified PC, 5 wt% ( $G'$ ,  $\blacksquare$ ,  $G''$ ,  $\square$ ), 10 wt% ( $G'$ ,  $\bullet$ ,  $G''$ ,  $\circ$ ) and 15 wt% ( $G'$ ,  $\blacktriangle$ ,  $G''$ ,  $\triangle$ ).



**Figure iii.** Strain sweeps (20 °C) of 20 wt% chitin in purified sunflower organogels, with different amounts of SPAN 60, 5 wt% ( $G'$ , ■,  $G''$ , □), 10 wt% ( $G'$ , ●,  $G''$ , ○) and 15 wt% ( $G'$ , ▲,  $G''$ , △).