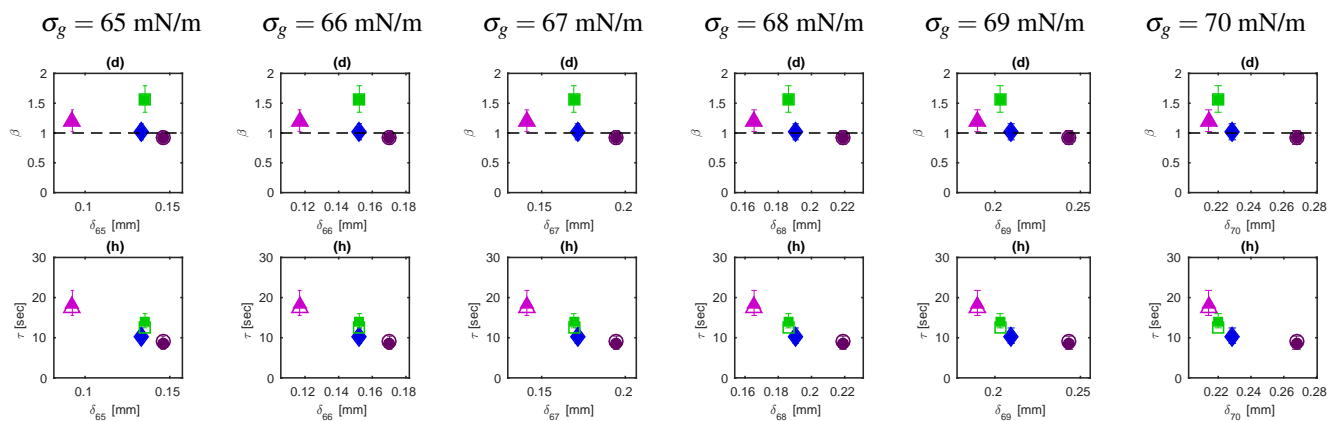


## A Supplementary Material: Sensitivity of Weibull parameters to $\sigma_g$

In the main text, we assumed a constant value  $\sigma_g = 69$  mN/m for simplicity; this choice affects the value of  $\delta = \Delta\sigma/E$  and therefore the last column (parts d, h) of Fig. 4. Figure 6 provides alternative versions of those two plots, calculated for different values (65 to 70 mN/m) of  $\sigma_g$ .



**Fig. 6** Weibull parameters ( $\beta$ ,  $\tau$ ) as a function of the elastocapillary number  $\delta$  for  $n = 1$  from the four data series (solid symbols) with mean delay time  $\langle T \rangle$  (open symbols). Error bars are 95% confidence intervals on the fit parameters.