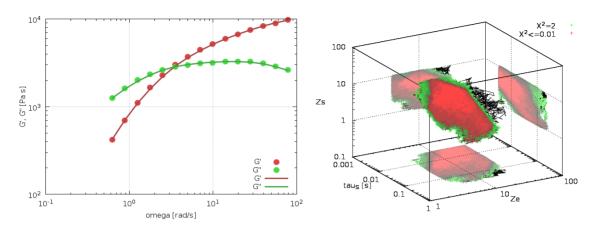
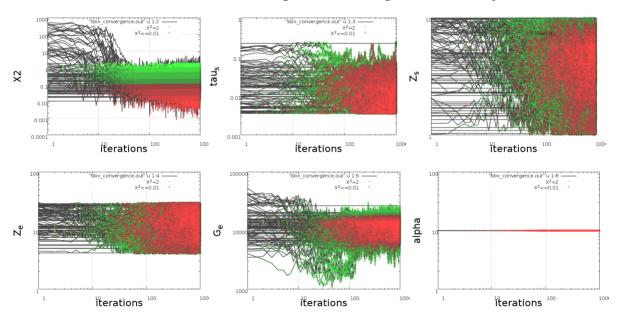
Bombyx fit report



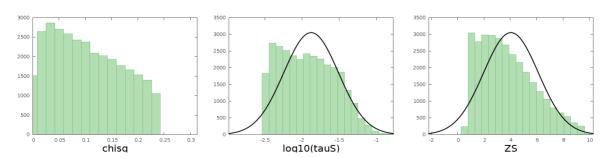
Left: Elastic modulus, G'(w), (red) and viscous modulus, G''(w), (green) as a function of the angular frequency, w. The symbols represent the input data and the lines represent the best fit of the sticky-reptation model to the data. Right: Explored parameter space during MC algorithm. The axes Ze, Zs, tauS refer to the number of entanglements,

the number of stickers, and the sticker dissociation time, respectively. Variations in the elastic modulus, Ge, and strength of contour-length fluctuations, alpha, are not shown.

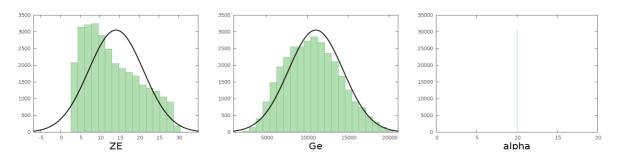


Values of the fitting parameters during the fitting procedure. The colour coding indicates the fit quality consistently with the colour coding above.

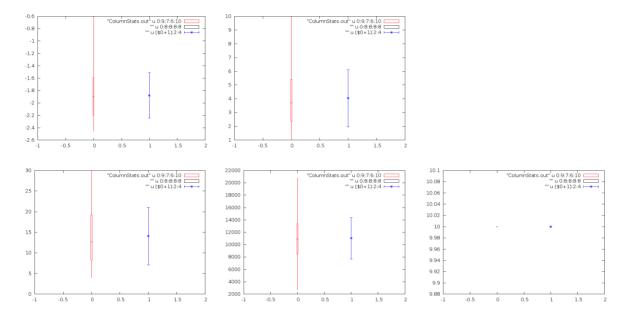
Parameter-value distributions



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Box-and-whisker plot vs mean and standard deviation



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