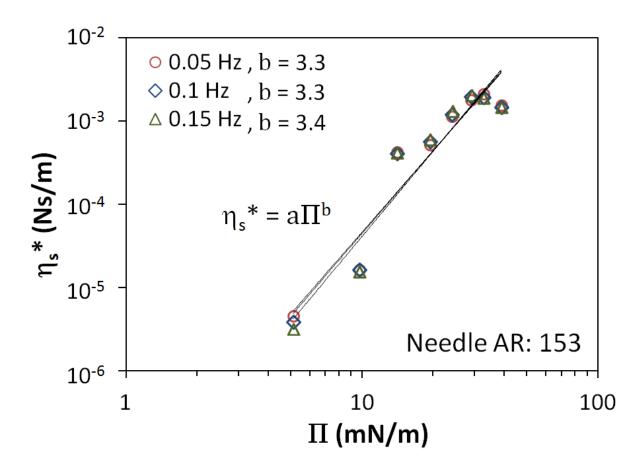
Electronic Supplementary Material (ESI) for Soft Matter. This journal is © The Royal Society of Chemistry 2014



ISR-needle data was obtained in the low-frequency limit. The figure here shows how the data remains unchanged by increasing the measurement frequency from 0.05 Hz (the frequency used in our measurements) to 0.1 and 0.15 Hz. The same result is obtained for all needle aspect ratios.