S7 Fig  tunB dilution by ESI-MS. tunB mass spectra at concentrations of a) 10 µM, b) 1 µM, c) 0.1 µM, and d) 0.01 µM demonstrate that tunB homodimers are robust to dilution, indicating that this is a specific interaction. Homotetramer is observed only in the most concentrated sample, thus homotetramer signal likely arises from non-specific interactions during the electrospray process.