

**Figure S2. Fourier transform infrared spectroscopy of shaking-induced fibrils compared to GdnHCl/urea formed fibrils.** A) Fourier transform infrared spectroscopy of shaking-induced prion fibrils (purple line) compared to GdnHCl/urea-formed fibrils (black line). The GdnHCl/urea-formed fibrils were generated with shaking at 350 rpm. B) Spectral deconvolution and component analysis of the fibril spectrum (black line) by fitting Gaussian peaks to a deconvoluted spectrum (purple line).

