



Figure 1 - Supplement 4: Half-time plots for PSM α 1, PSM α 3, PSM β 1 and PSM β 2. The half times of fibril formation as a function of initial monomer concentration on double logarithmic axes. The slope of the fitted line gives the scaling exponent (γ), obtained from three repeats of the aggregation experiments for each peptide. (a) PSM α 1, (b) PSM α 3, (c) PSM β 1, and (d) PSM β 2. The straight line in all four plots indicates that the dominant mechanism of fibril multiplication is the same for all monomer concentrations for the individual peptides studied here.