



Figure 4 - Supplement 1: Cross-seeding of PSM peptides based on seed type. (a) Aggregation of PSM α 2, PSM α 3, PSM α 4, PSM β 1, PSM β 2 and δ -toxin (0.25 mg/mL) in the presence of 20 % preformed PSM α 1 seeds. (b) Aggregation of PSM α 1, PSM α 2, PSM α 4, PSM β 1, PSM β 2 and δ -toxin (0.25 mg/mL) in the presence of 20 % preformed PSM α 3 seeds. (c) Aggregation of PSM α 1, PSM α 2, PSM α 3, PSM α 4, PSM β 2 and δ -toxin (0.25 mg/mL) in the presence of 20 % preformed PSM β 1 seeds. (d) Aggregation of PSM α 1, PSM α 2, PSM α 3, PSM α 4, PSM β 1, and δ -toxin (0.25 mg/mL) in the presence of 20 % preformed PSM β 2 seeds.

