



Supplemental Fig. 2. Crystal structures used for the *in silico* analysis. (A) hIAPP structures. Upper row from left to right: Monomer1, Monomer2, Monomer3, Monomer4. Middle row from left to right: Dimer1, Dimer2, Dimer3. Lower row from left to right: Oligomer1, Oligomer2. **(B)** Chemical structure of the employed molecules. From left to right: PBA, resveratrol and EGCG.