

Supplementary Materials: Benzbromarone, Quercetin and Folic Acid Inhibit Amylin Aggregation

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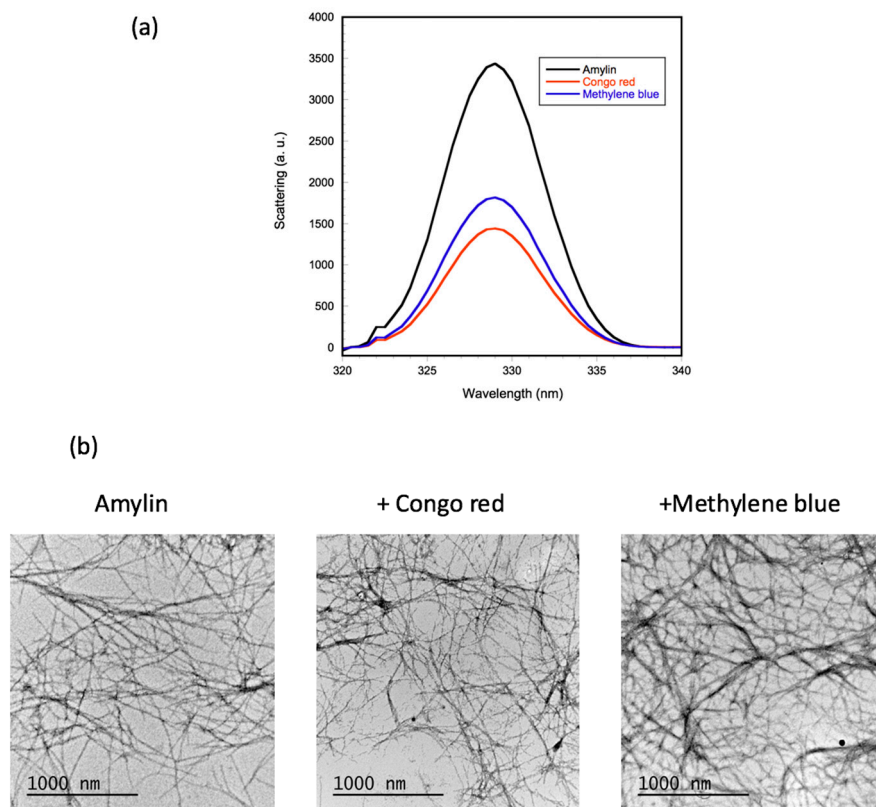


Figure S1. (a) Synchronous light scattering of 50 μM amylin (8–37) samples incubated alone or in the presence of Congo red and methylene blue; (b) Negatively stained transmission electron microscopy (TEM) photographs of the same solutions.

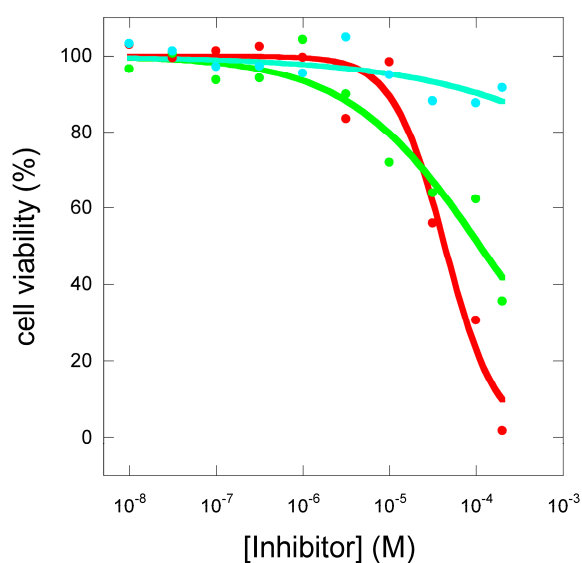


Figure S2. Cell viability of HeLa cells in the presence of different concentrations of inhibitory compounds. Red: benzbromarone; green: quercetin; blue: folic acid.