

## Supporting information

# Aspirin, Diabetes and Islet Amyloid: Reexamination of the Inhibition of Amyloid Formation by Aspirin and Ketoprofen

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Figure S1: A CD spectrum was recorded for pre-formed amyloid fibrils before the addition of aspirin (Black). Red; spectrum was recorded immediately after the addition of aspirin. Blue; spectrum was recorded 1 hour after the addition of aspirin. Yellow; spectrum was recorded 12 hour after the addition of aspirin. The concentration of IAPP in monomeric units was 16  $\mu\text{M}$ . Aspirin when added was at final concentration of 100  $\mu\text{M}$ . Experiments were conducted at 25  $^{\circ}\text{C}$ , pH 7.4 Tris buffer and 1% HFIP.

