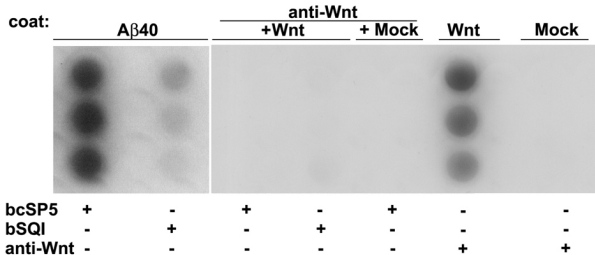


Supplemental Figure S1. **cSP5 does not interact with Wnt3a.** Wells in a 96-well plate were coated with either 1 μg of A β 40, 0.4 μg of anti-Wnt3a, 200 μl of Wnt3a conditioned medium or 200 μl of conditioned medium from mock-transfected cells (as indicated in the figure), blocked with 1% BSA and incubated with 1 μg of biotinylated cSP5 (bcSP5), 1 μg of biotinylated SQI (bSQI), 100 μl of Wnt3a conditioned medium or 100 μl of conditioned medium from mock-transfected cells. After washing, binding was evaluated using streptavidin-conjugated horseradish peroxidase or with anti-Wnt3a antibody. The blot illustrates one of two independent experiments, revealing that bcSP5 specifically binds to A β 40 but not to Wnt3a.



Magdesian et al., Supplemental figure S1