

Supplementary Materials: Salvianolic Acid B Inhibits A β Generation by Modulating BACE1 Activity in SH-SY5Y-APPsw Cells

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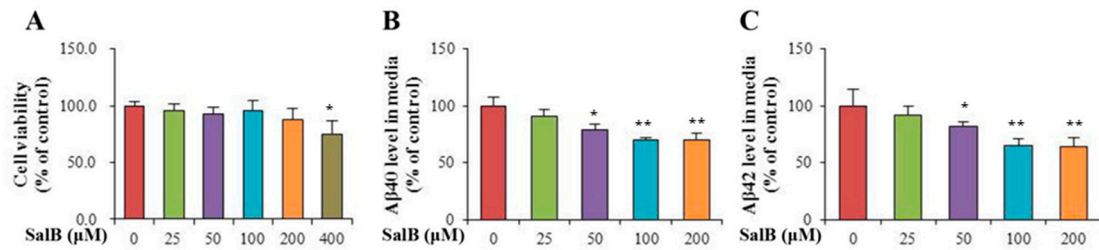


Figure S1. Effect of SalB on cell viability, A β 40 and A β 42 levels in SH-SY5Y-APPsw cells. Cell viability (A); A β 40 (B) and A β 42 levels (C) were measured in SH-SY5Y-APPsw cells. Values were expressed as mean \pm SD in each group ($n = 3$). * $p < 0.05$, ** $p < 0.01$ vs. control. SalB: Salvianolic acid B.