Electronic Supplementary Material (ESI) for Food & Function. This journal is © The Royal Society of Chemistry 2021

## **Supporting Information**

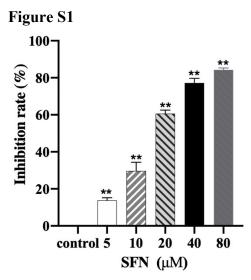


Figure S1. IC<sub>50</sub> measurement of SFN in N2a/APP cell. N2a/APP cells were treated with different concentrations of SFN (5, 10, 20, 40, 80  $\mu$ M), respectively for 24 h. Then the inhibition rate was analyzed by CCK-8 detecting kit. Data were presented as mean  $\pm$  SD. Compared with control group, \*\*P < 0.01.