

Supplementary Figure 1. Bay11-7082 attenuates KA-induced the expression of CD86 and BACE1. (A) The expression of CD68 in the brains of KA (10 mg/kg)- and/or Bay11-7082 (1 mg/kg)+KA-treated APP23 mice. (B) The expression of BACE1 in the brains of KA (10 mg/kg)- and/or Bay11-7082 (1 mg/kg)+KA-treated APP23 mice. The optical density of bands in western blots was analyzed by image J software (\* P < 0.05 vs. controls; # P < 0.05 vs. the KA group; the significant difference from the respective values were determined by one-way analysis of variance test, N=6).