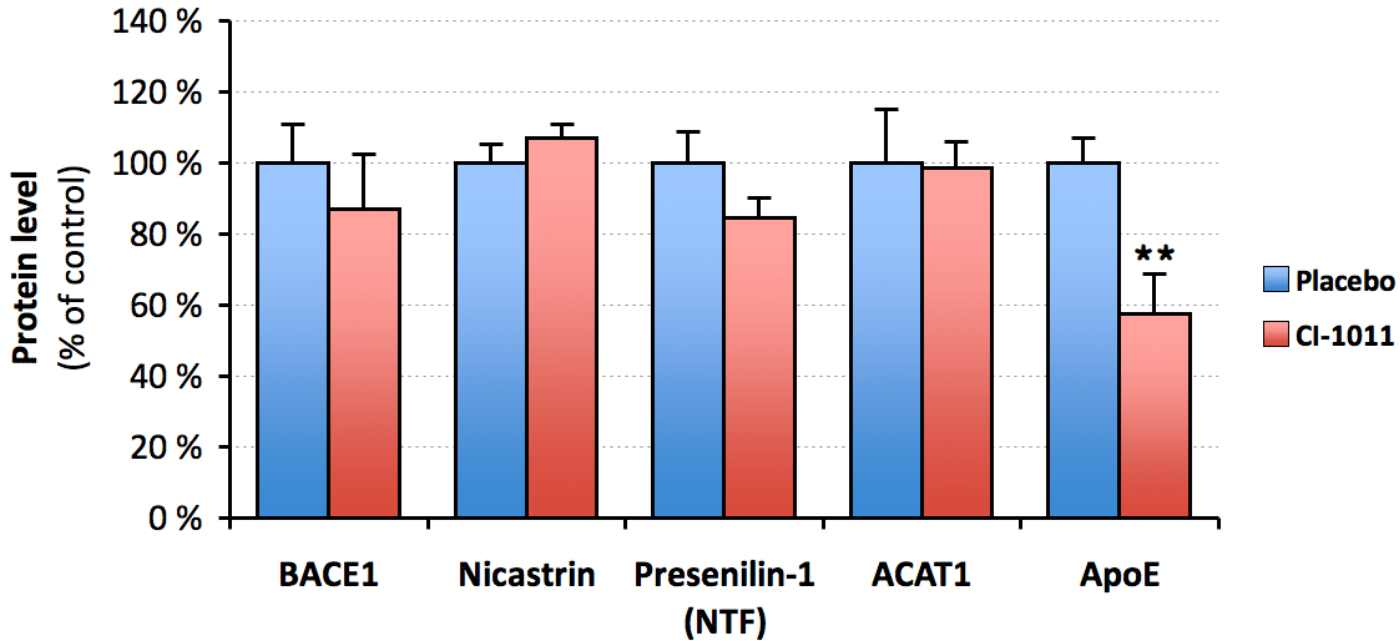


Type of file: figure

Label: 8

Filename: Supplemental Figure 1.ppt

Supplemental Figure 1.



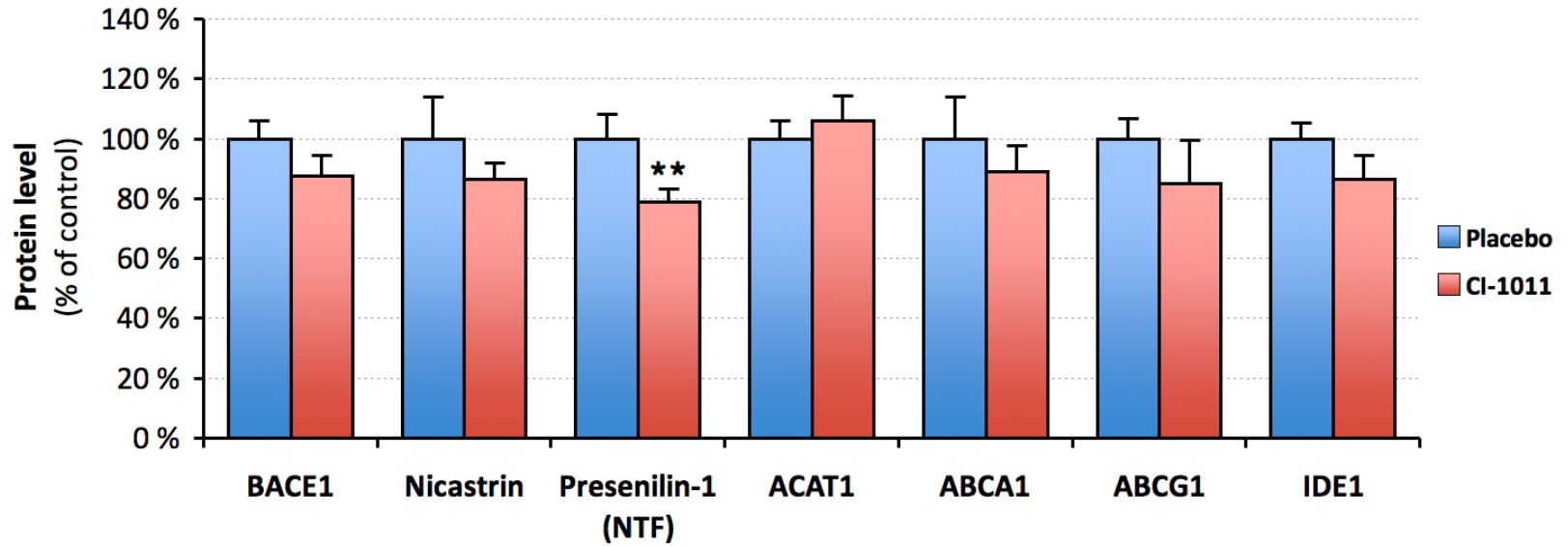
Quantitation of protein levels from Figure 4A. Protein levels (BACE1, nicastrin, presenilin-1 N-terminal fragment (NTF), ACAT1 and ApoE) were determined by densitometric analysis from Western blots and then normalized to β -tubulin levels. Analysis of APP-C99 and APP-C83 levels are shown in Fig. 4B. Each bar represents a mean \pm SD (n=4). **, p<0.01.

Type of file: figure

Label: 9

Filename: Supplemental Figure 2.ppt

Supplemental Figure 2.



Quantitation of protein levels from Figure 6A. Protein levels (BACE1, nicastrin, presenilin-1 N-terminal fragment (NTF), ACAT1, ABCA1, ABCG1 and IDE1) were determined by densitometric analysis from Western blots and then normalized to β -tubulin levels. Analysis of APP-C99, APP-C83 and ApoE levels are shown in Fig. 6B-C. Each bar represents a mean \pm standard deviation (n=4). **, p<0.01.

Type of file: table

Label: 1

Filename: Supplemental Table 1.doc

Supplementary Table 1. Comparison of Efficacies of CI-1011 and CP-113,818 on Amyloid Pathology in 6.5-Month-Old hAPP Mice

	CI-1011	CP-113,818*
Brain cholesteryl esters	-67%	-86%
Cortical plaque load	-54%	-89%
Hippocampal plaque load	-65%	-99%
Formic acid-extractable A β ₁₋₄₀	-59%	-96%
Formic acid-extractable A β ₁₋₄₂	-66%	-90%

**CP-113,818 values are from Hutter-Paier et al Neuron 2004;44:227-238.*