

Figure 1

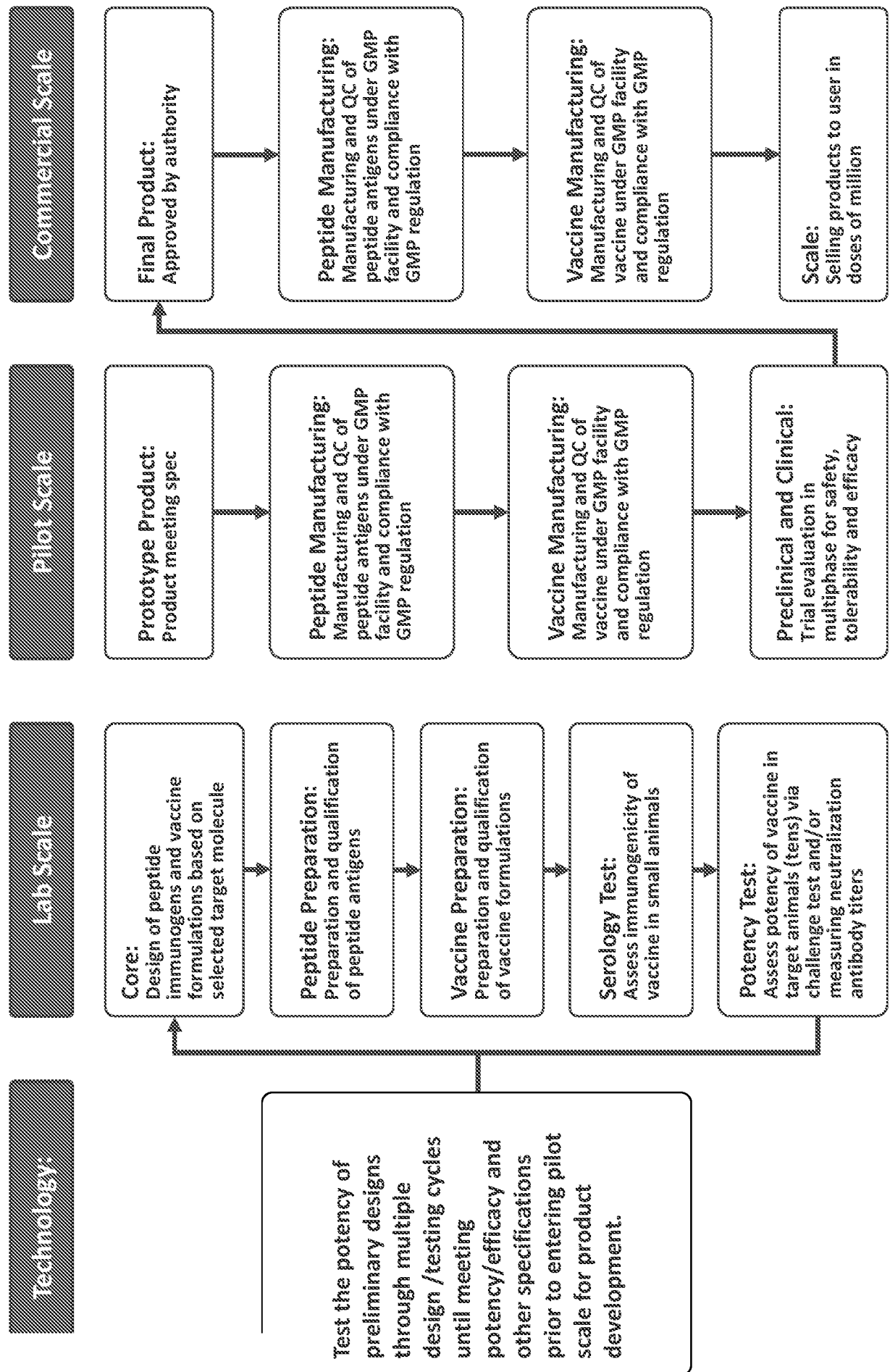


Figure 2A

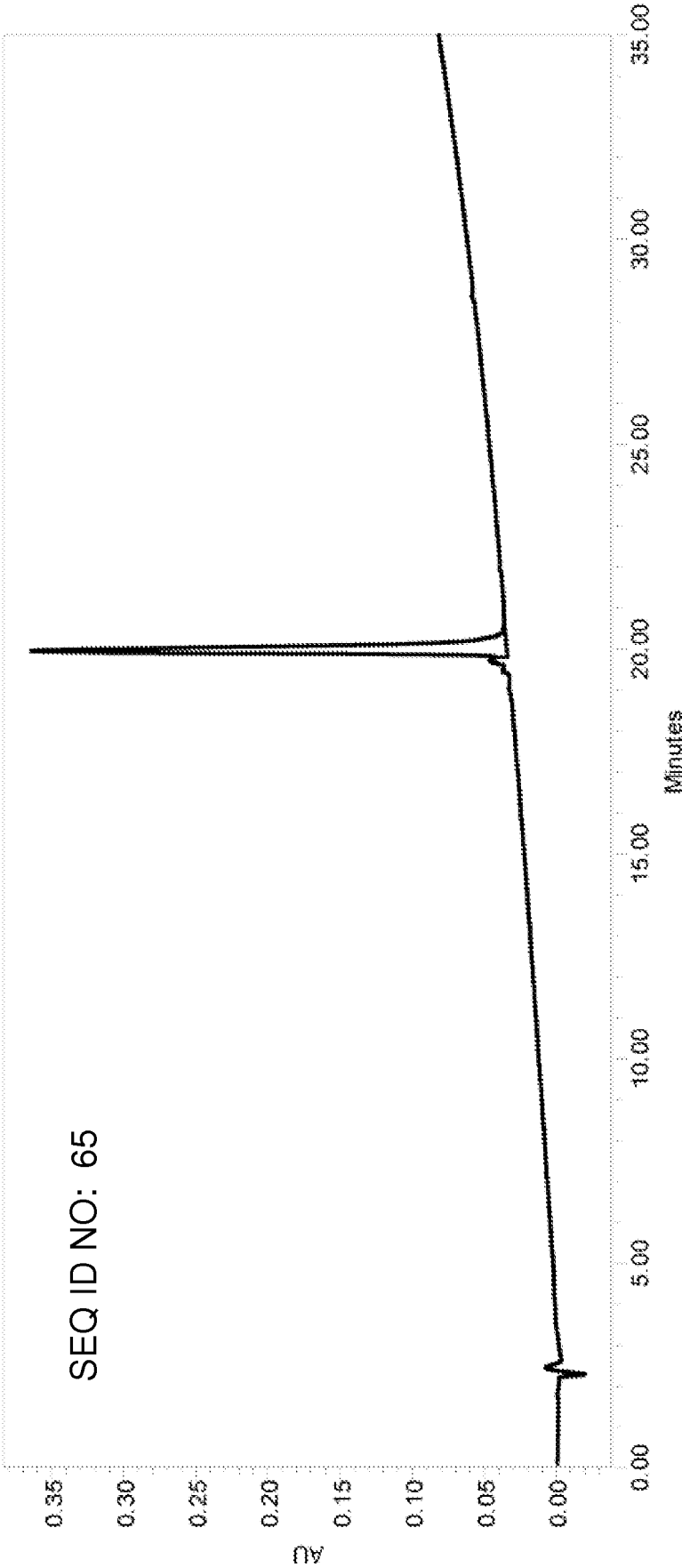


Figure 2B

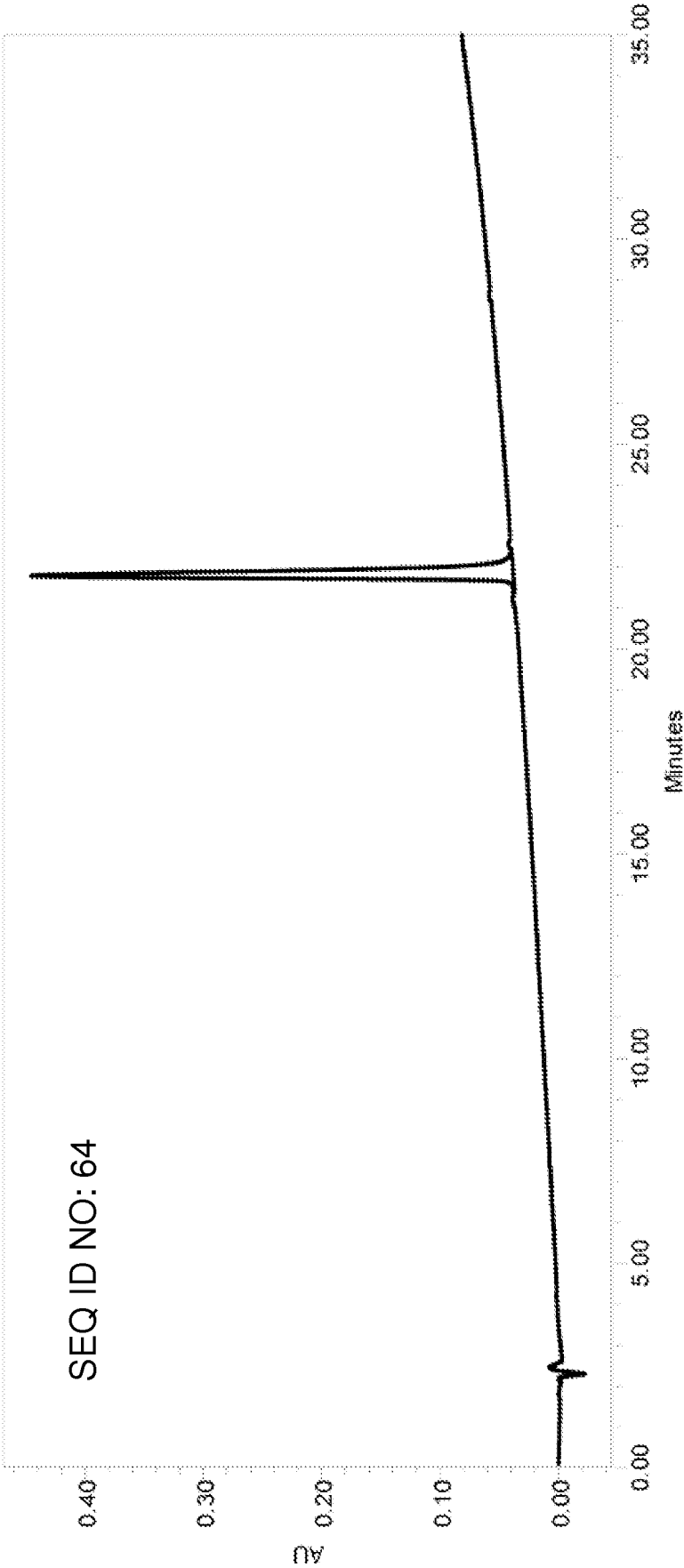


Figure 2C

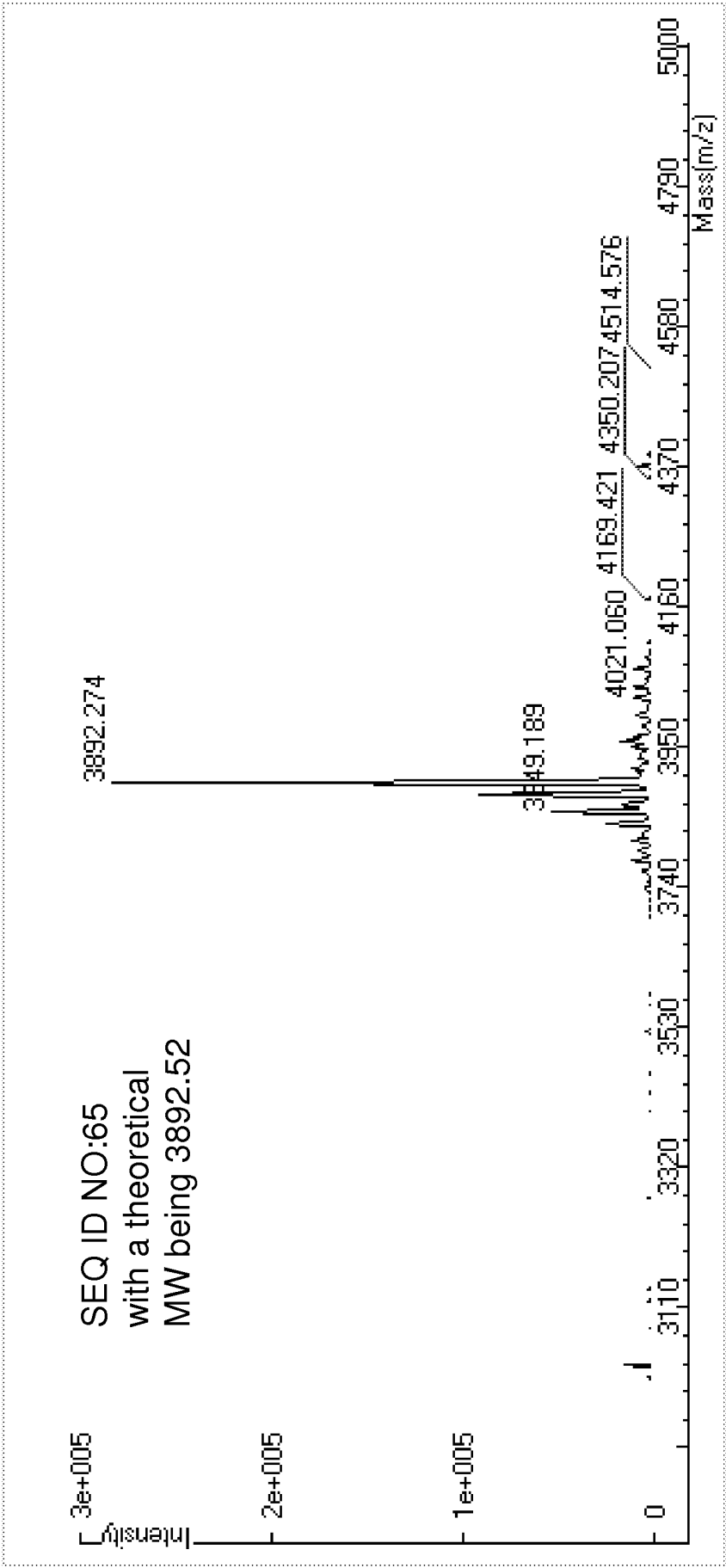


Figure 2D

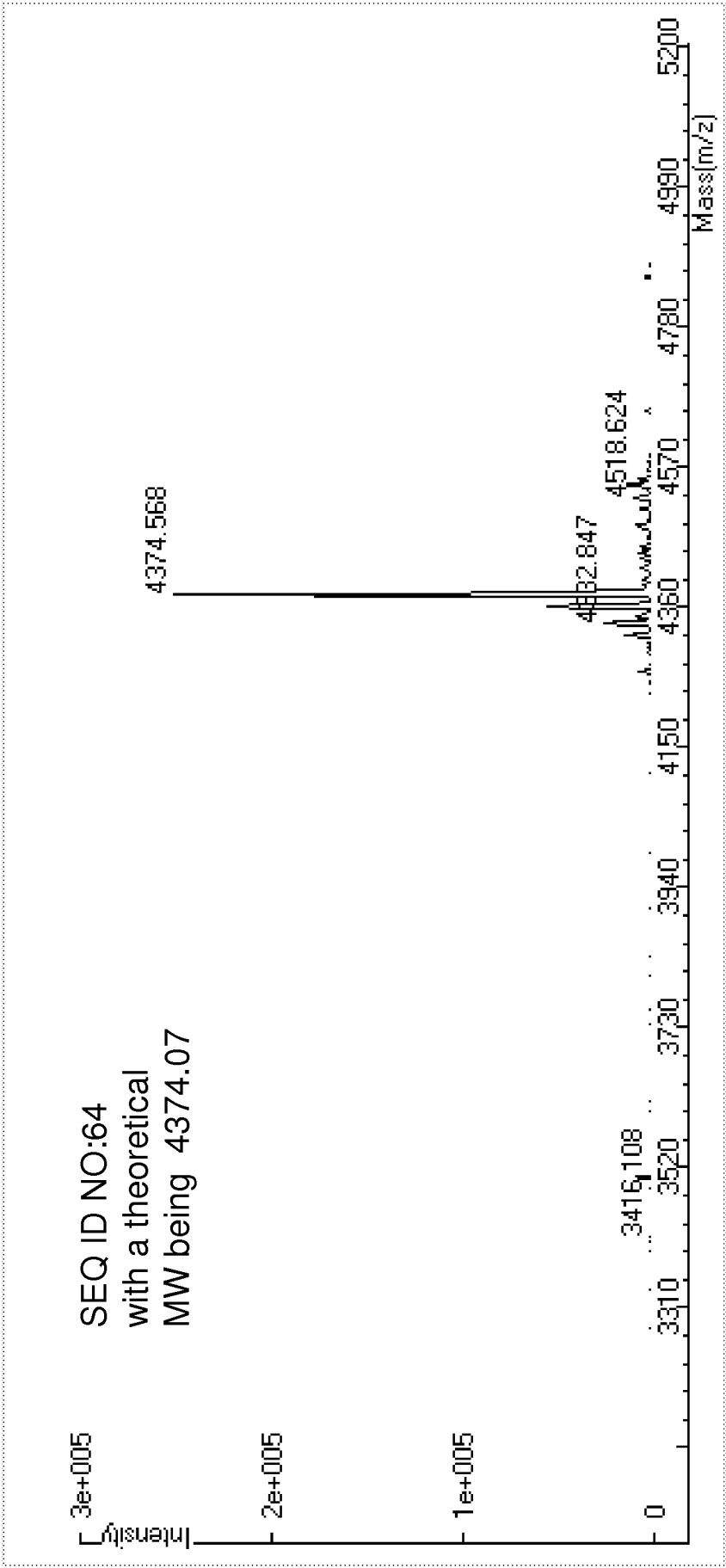


Figure 2E

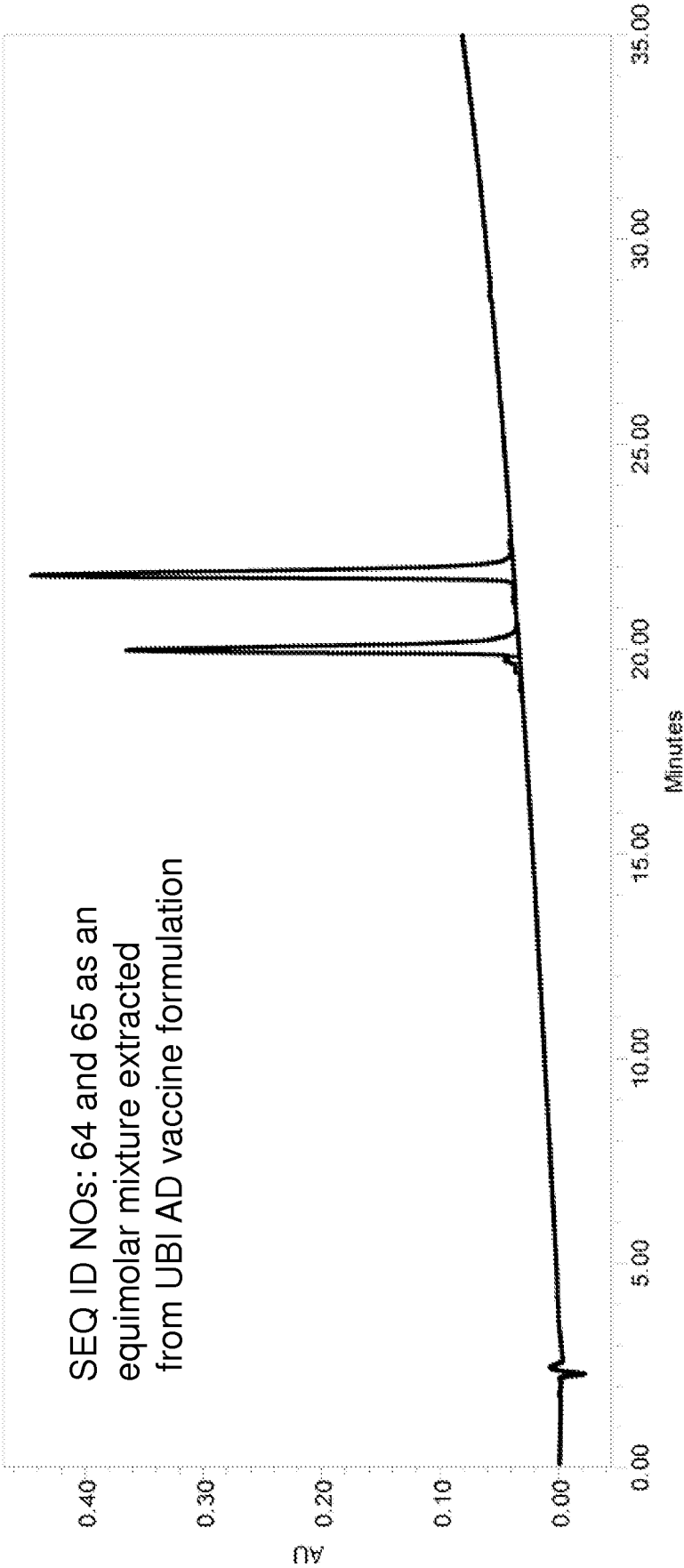


Figure 3A

HLA Class II Binding Motifs of Th peptide with SEQ ID NO: 46

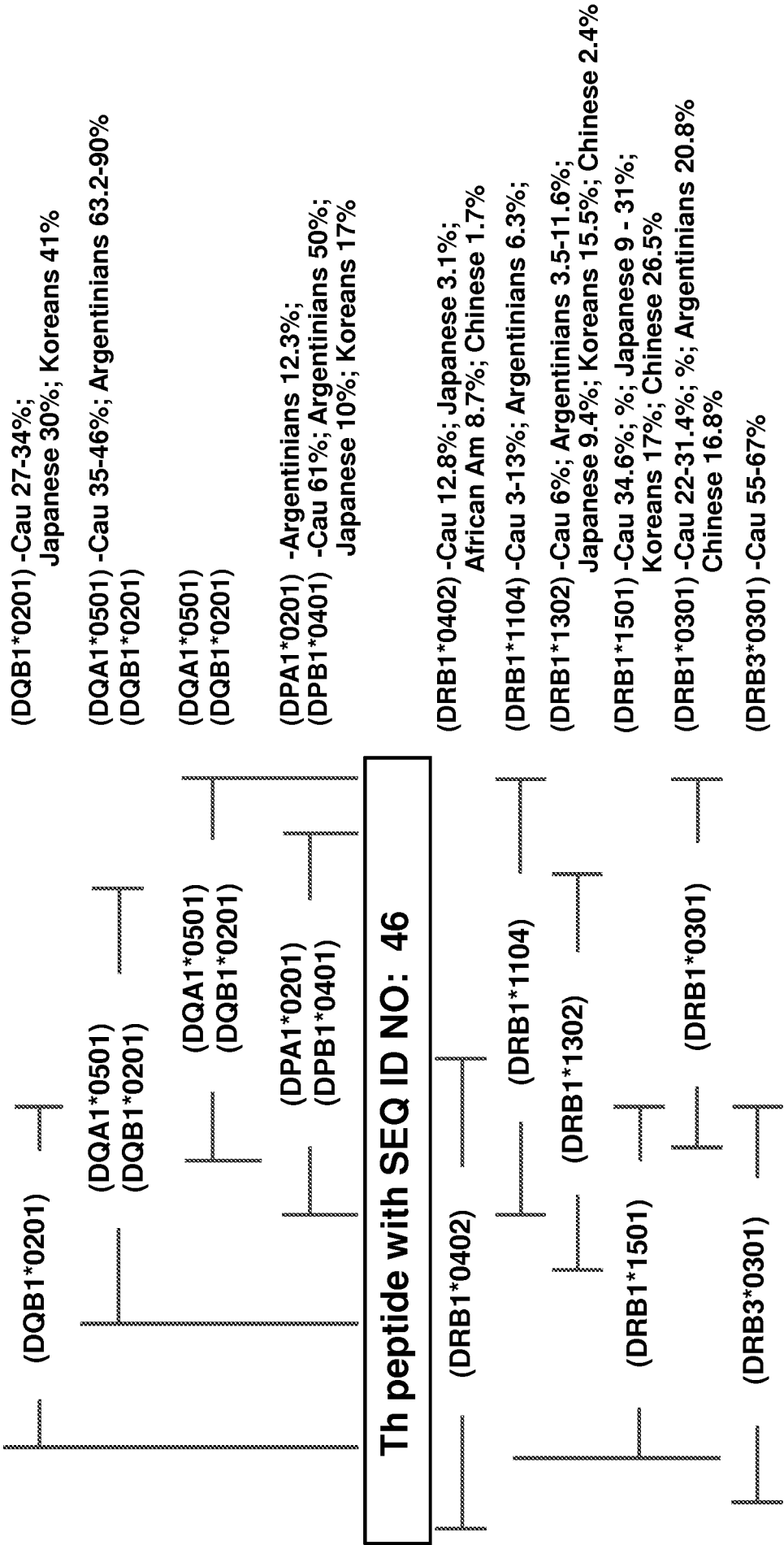


Figure 4

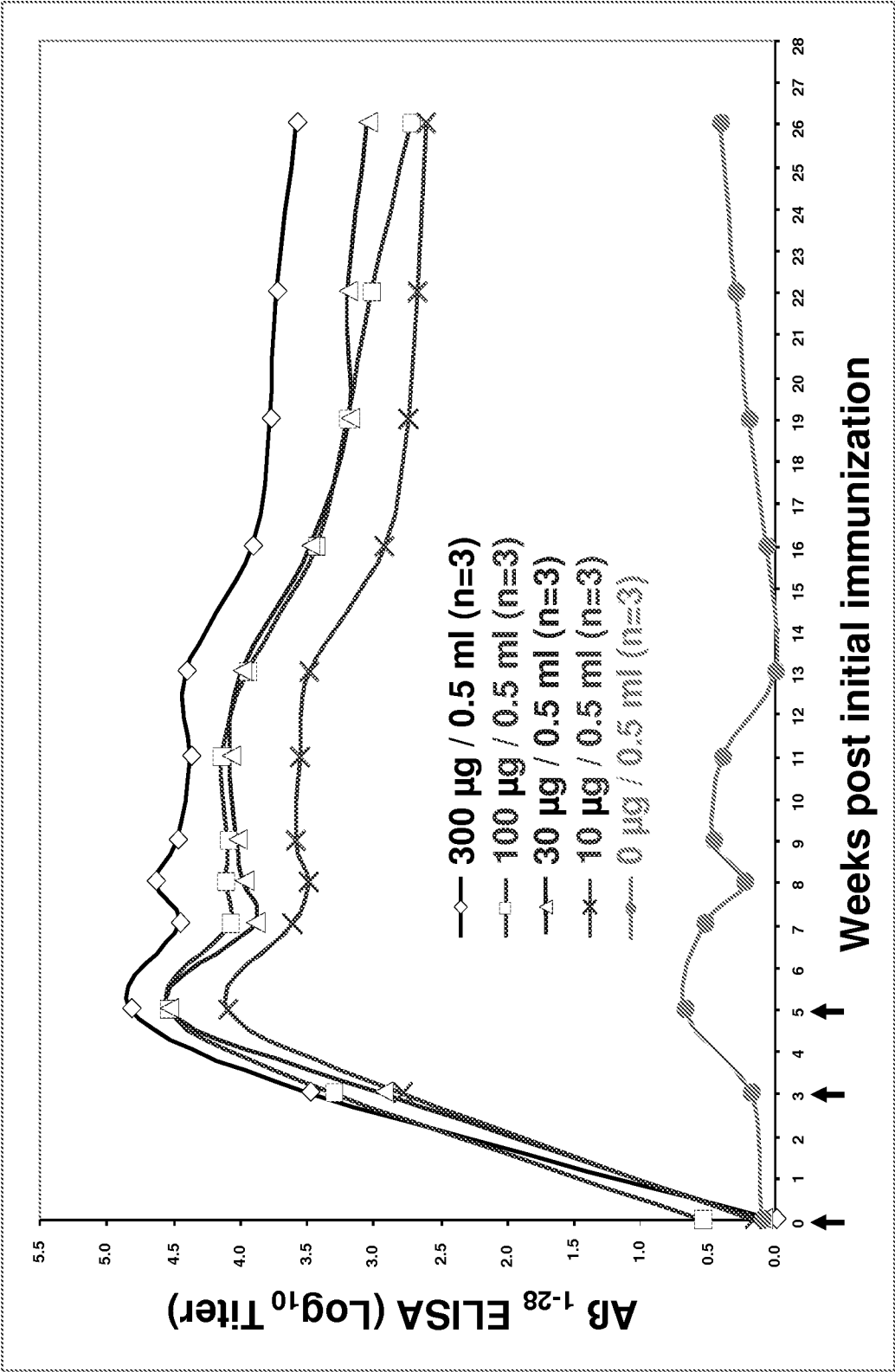


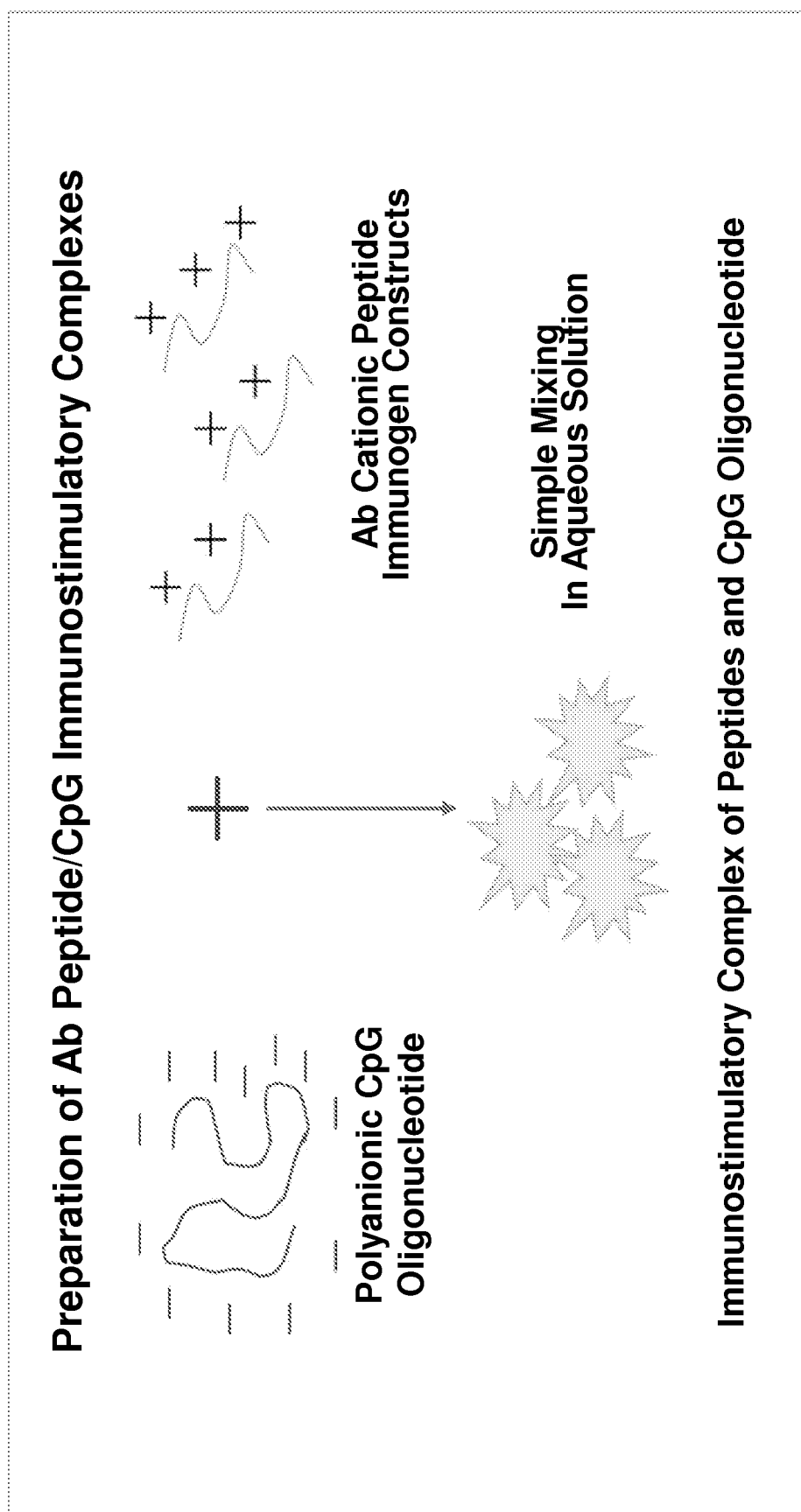
Figure 5A

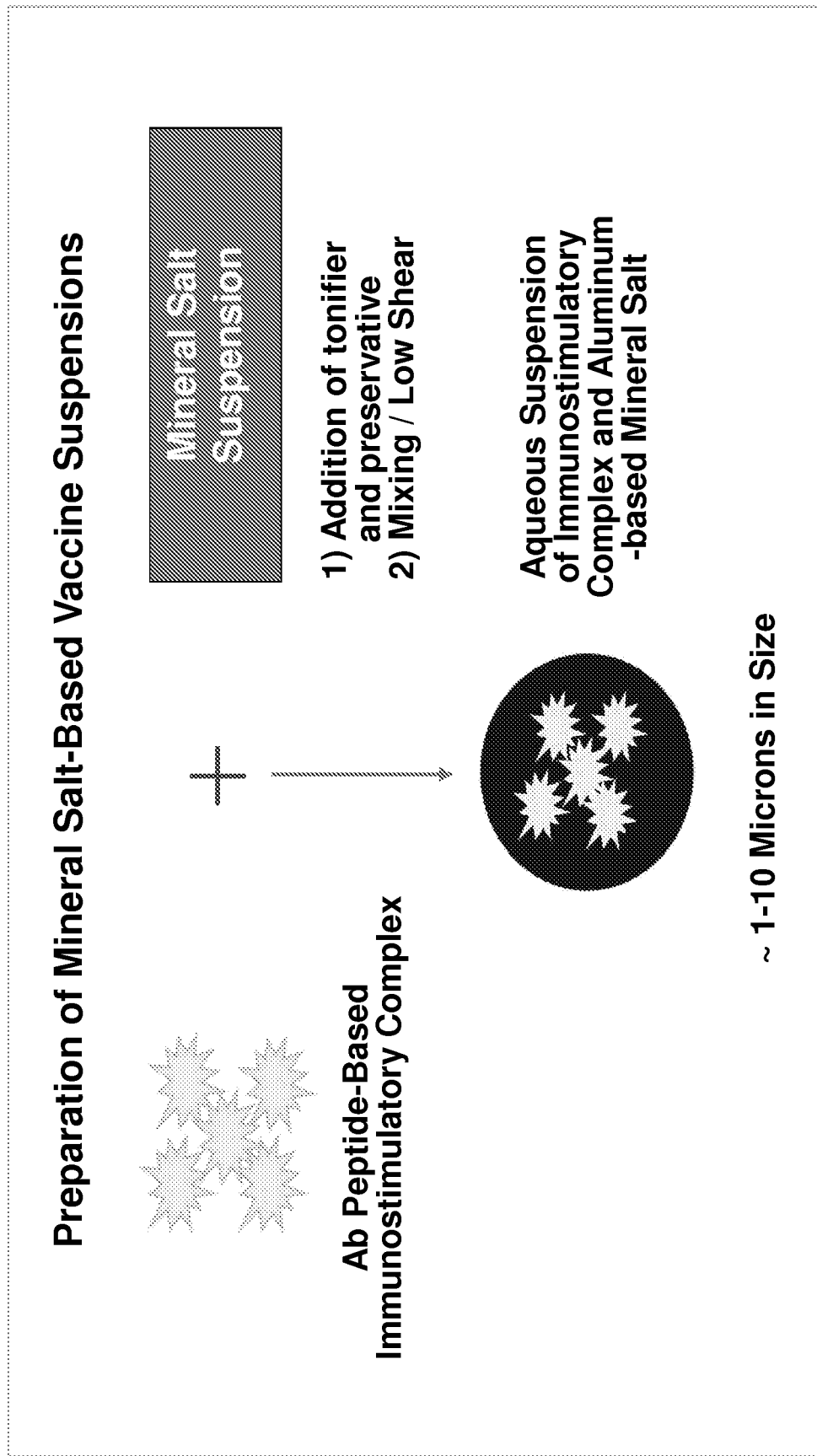
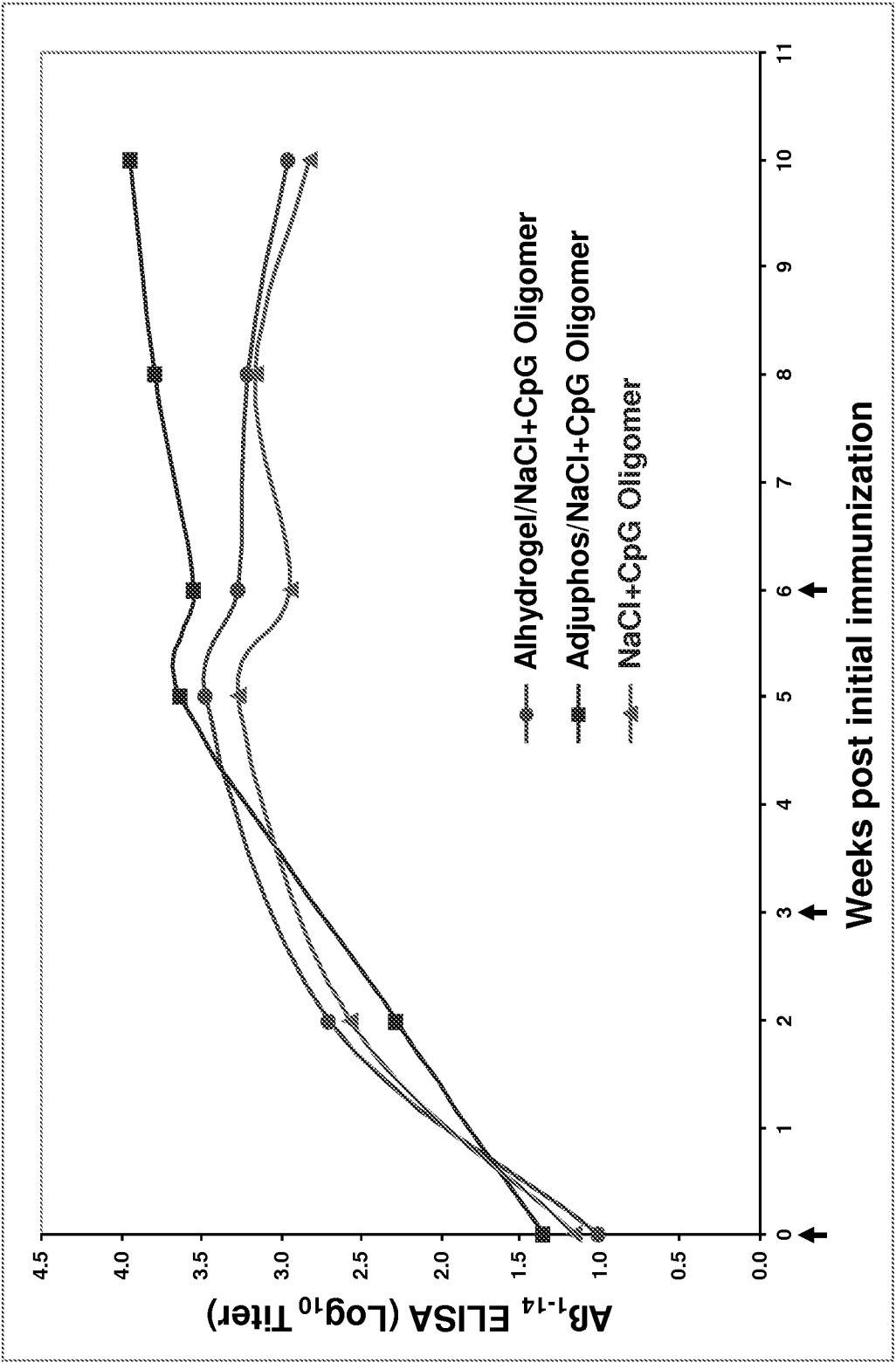
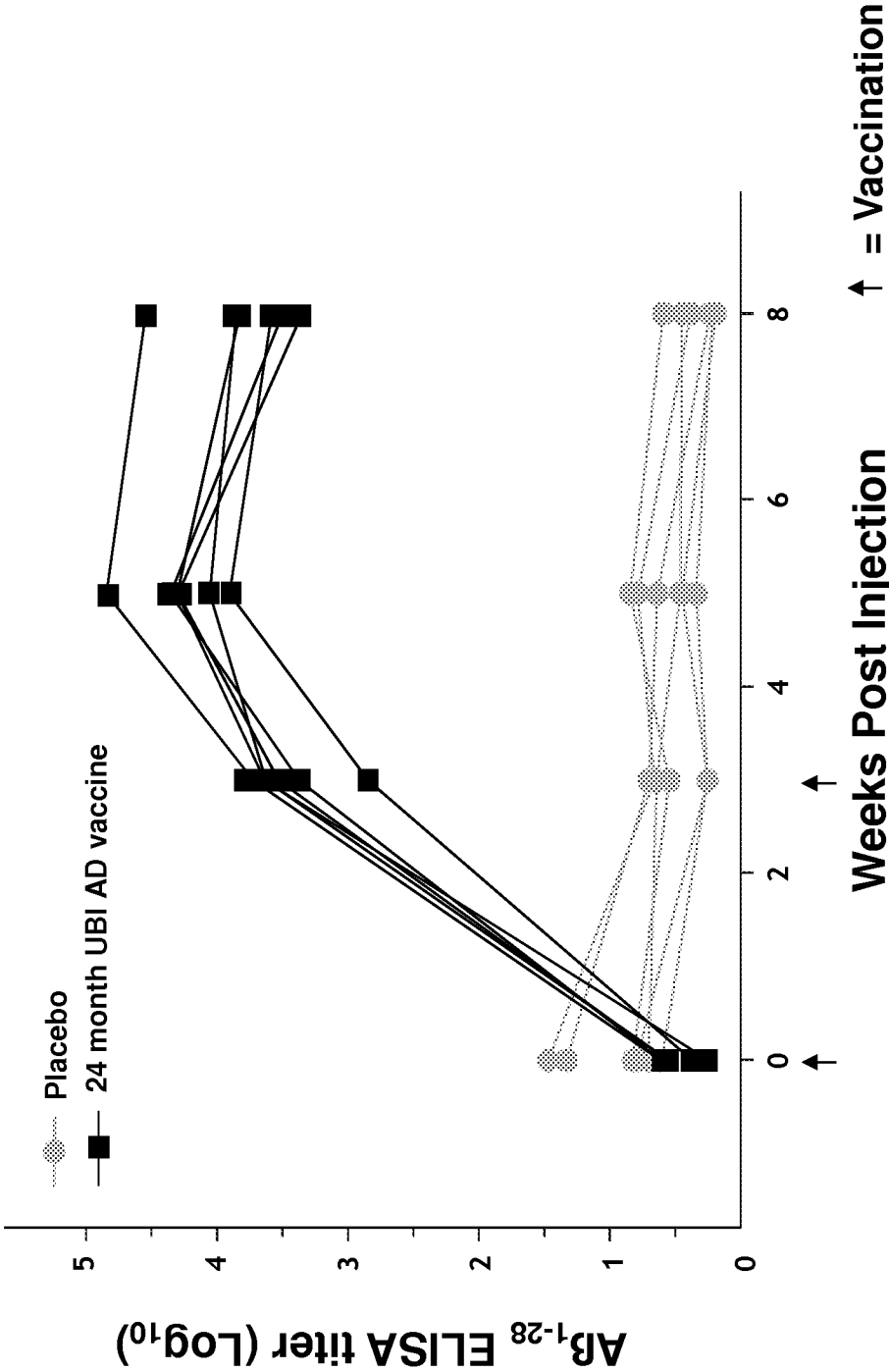
Figure 5B

Figure 6



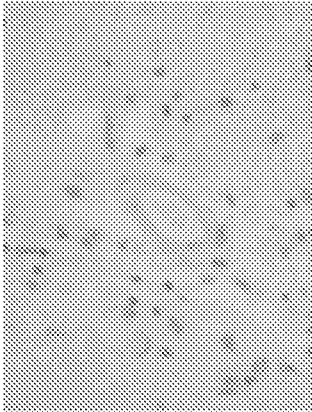
↑ : Immunization with 300μg/0.5mL/dose of Vaccine formulations comprising Aβ₁₋₁₄ derived Peptide Constructs with SEQ ID NOs: 64 and 65

Figure 7



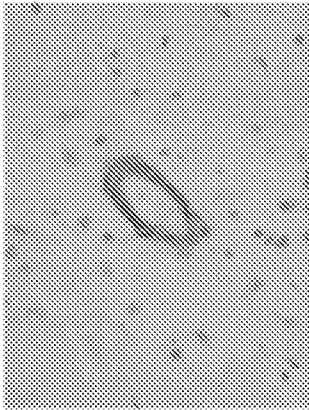
erebral
vessels

Figure 8A



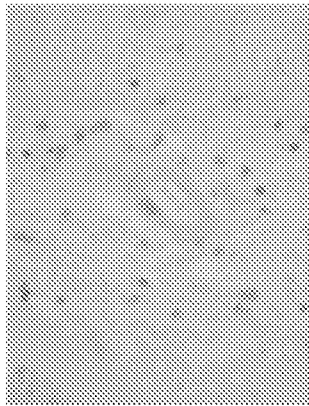
Preimmune 400X

Figure 8B



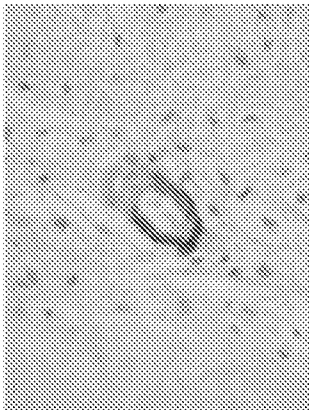
anti-Aβ IgG 400X

Figure 8C



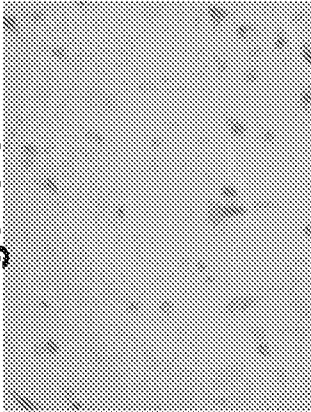
anti-Aβ IgG
+ Aβ₁₋₁₄ peptide 400X

Figure 8D



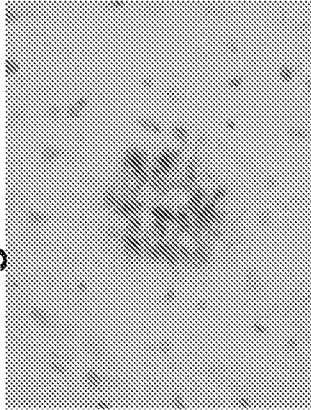
anti-Aβ IgG
non-relevant peptide 400X

Figure 8E



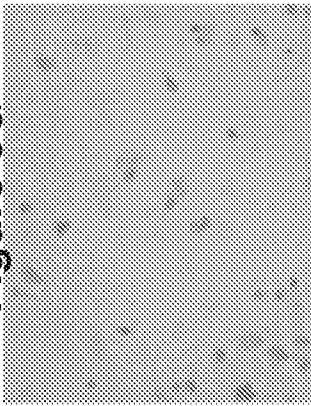
Preimmune 400X

Figure 8F



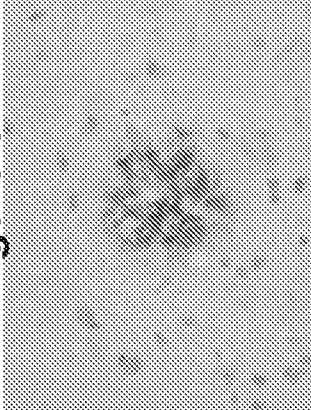
anti-Aβ IgG 400X

Figure 8G



anti-Aβ IgG
+ Aβ₁₋₁₄ peptide 400X

Figure 8H



anti-Aβ IgG
non-relevant peptide 400X

In amyloid
plaques

Figure 9

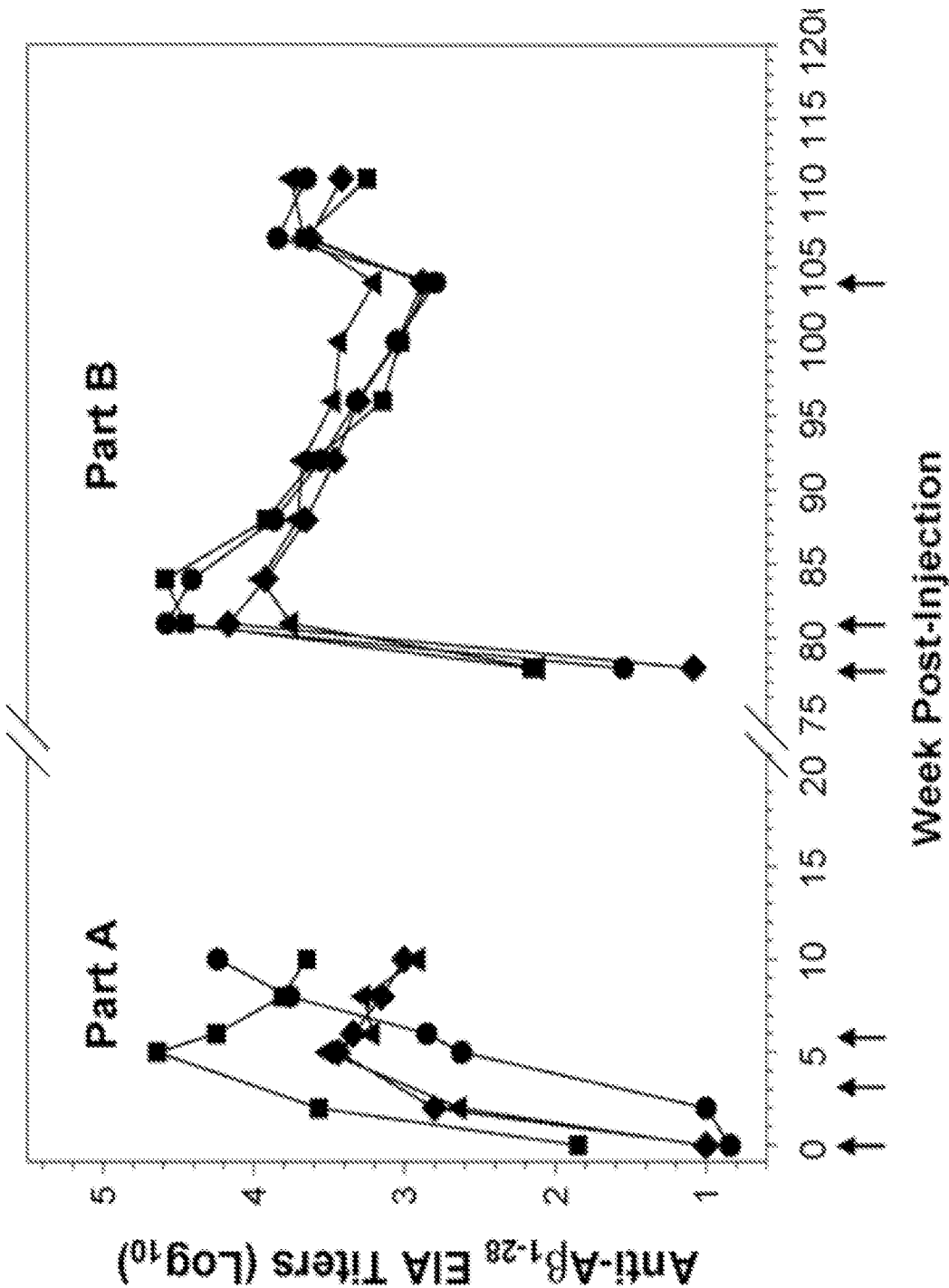


Figure 10A

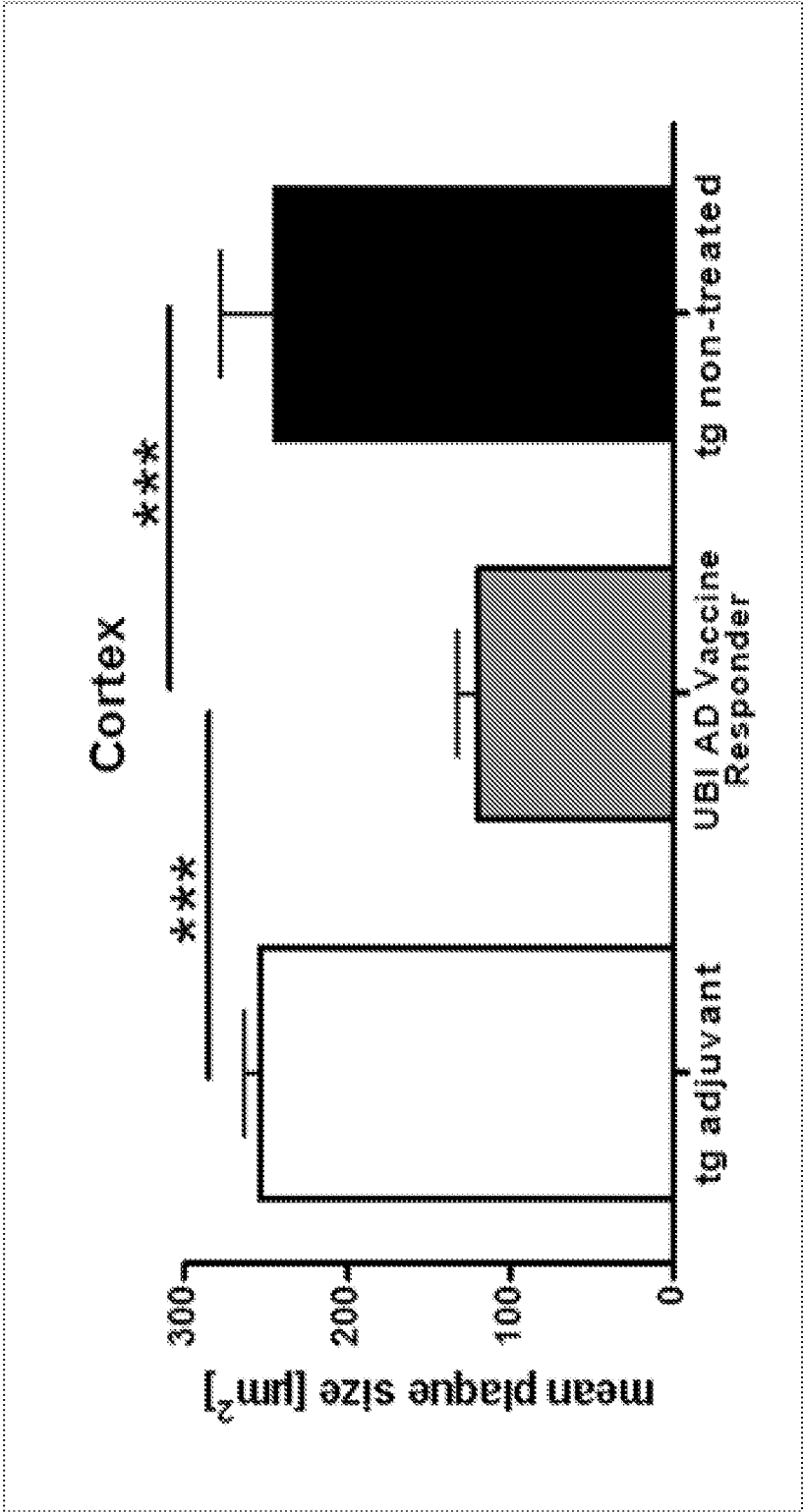


Figure 10B

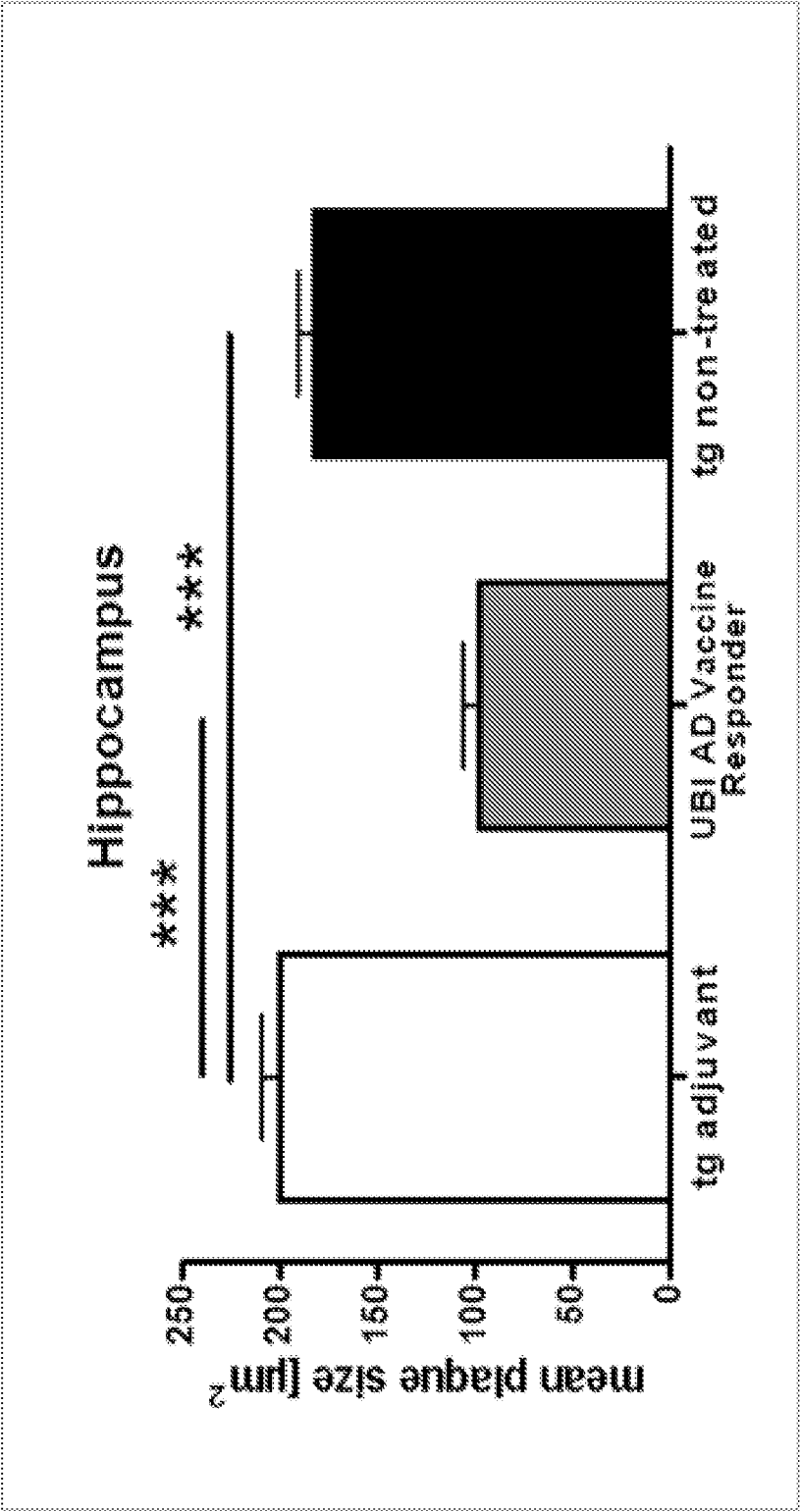


Figure 11A

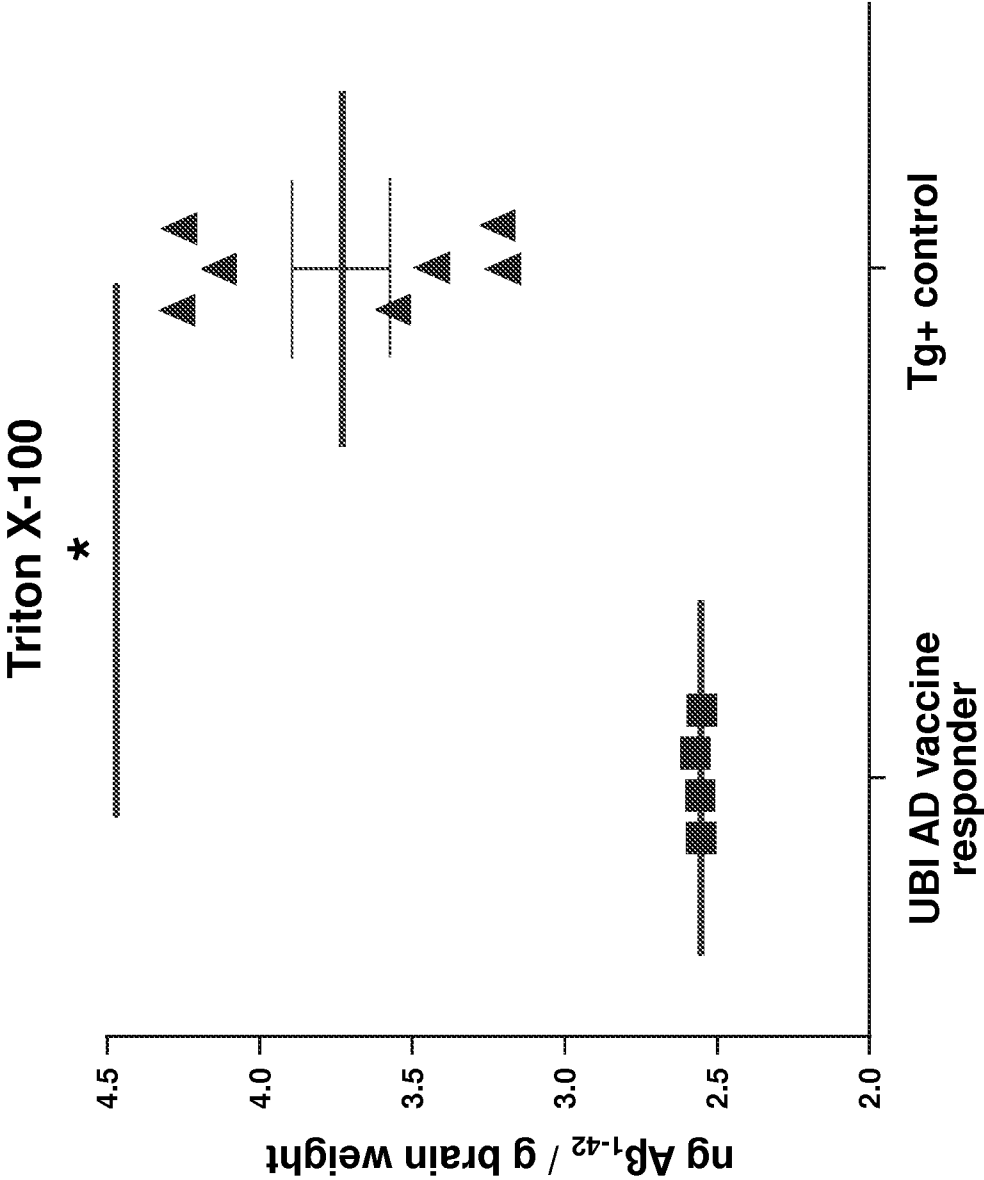


Figure 11B

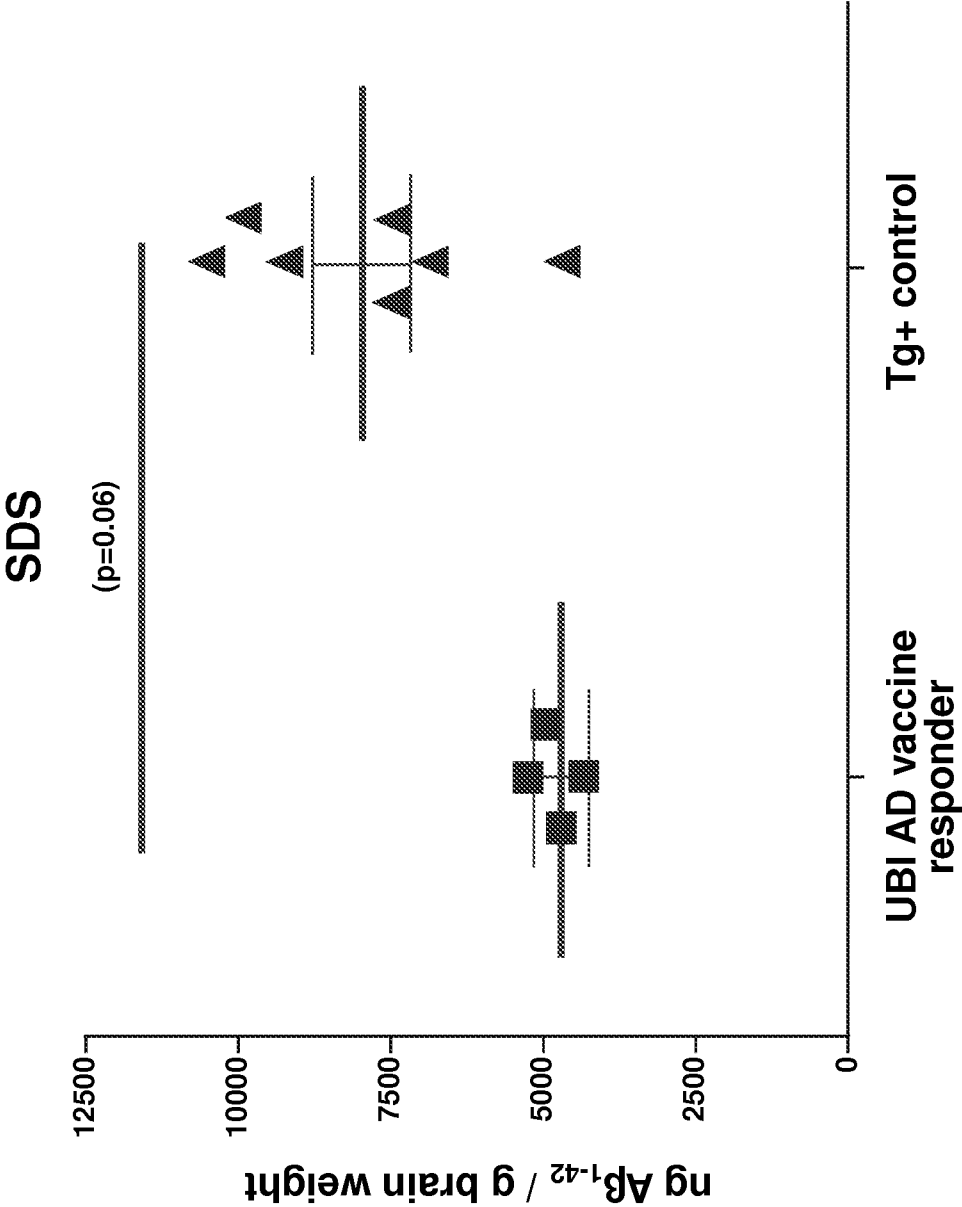


Figure 12

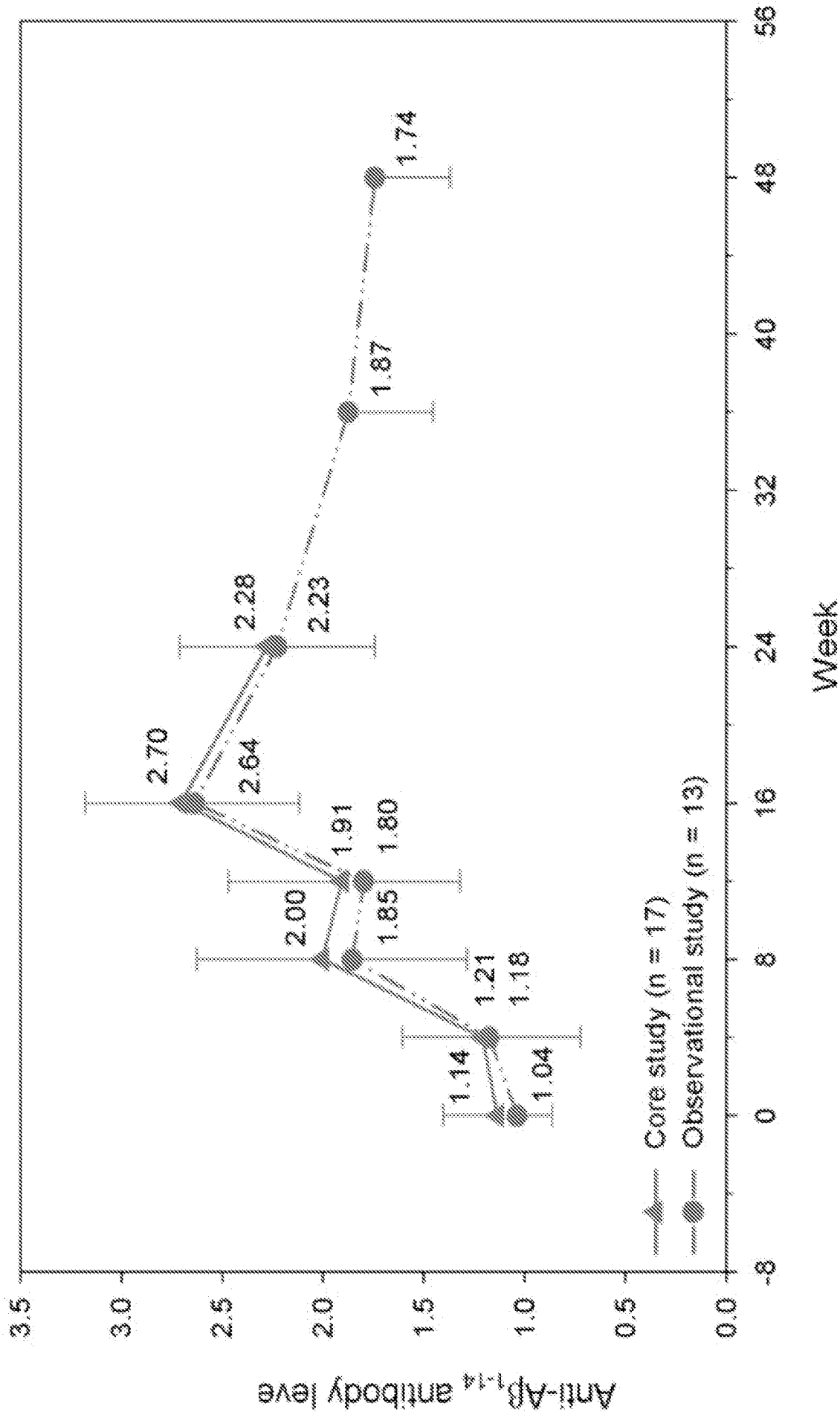


Figure 13

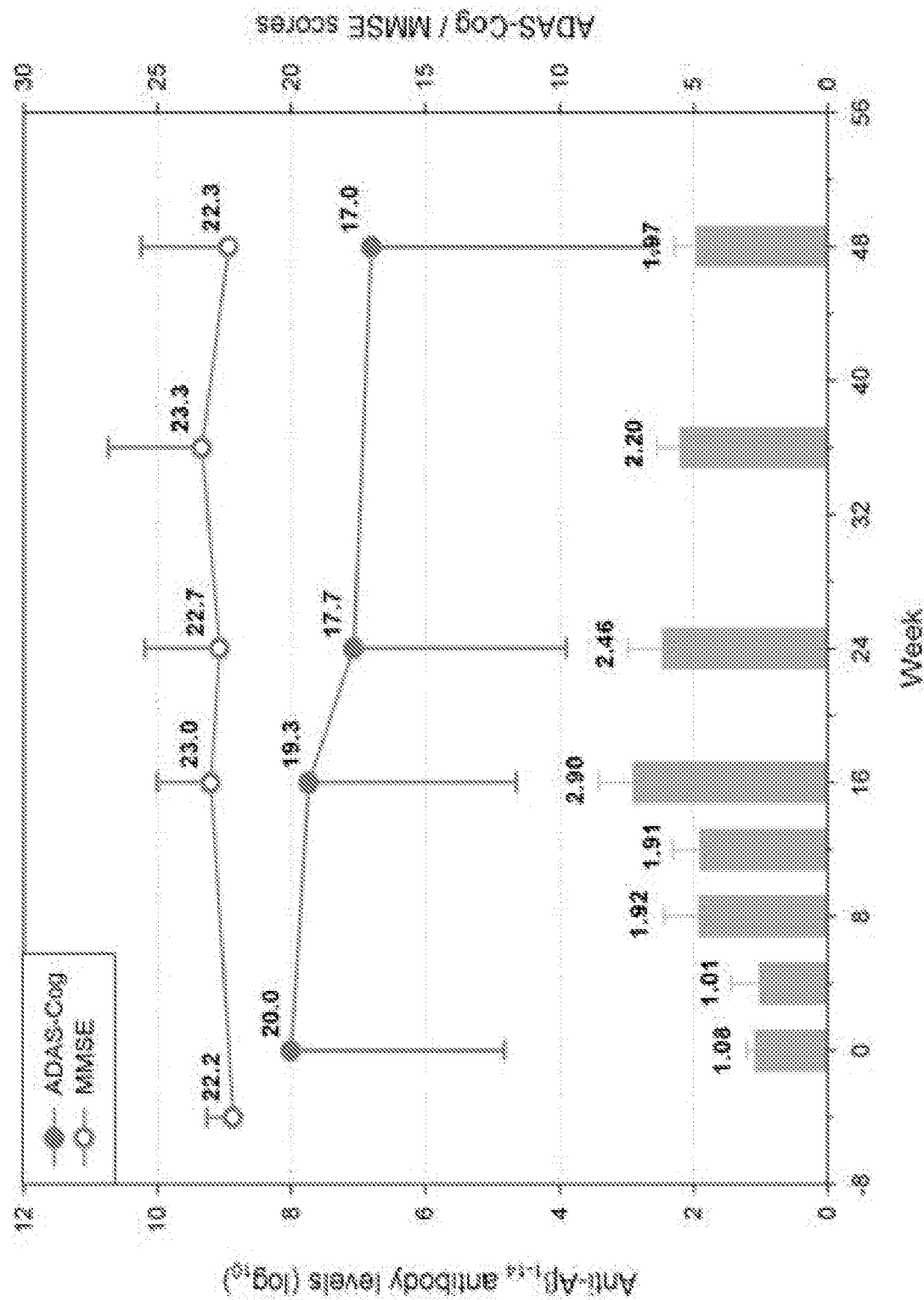


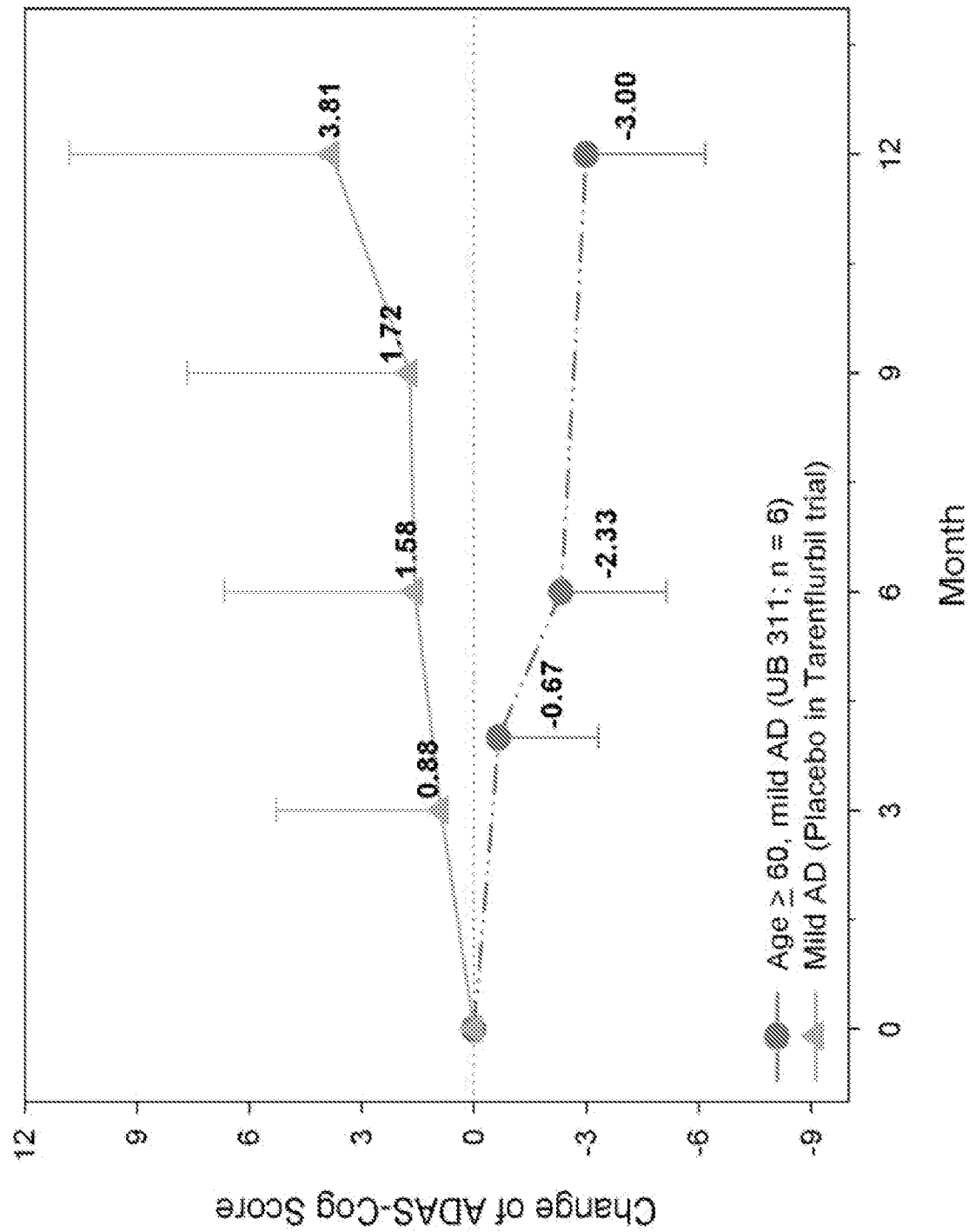
Figure 14

Figure 15A

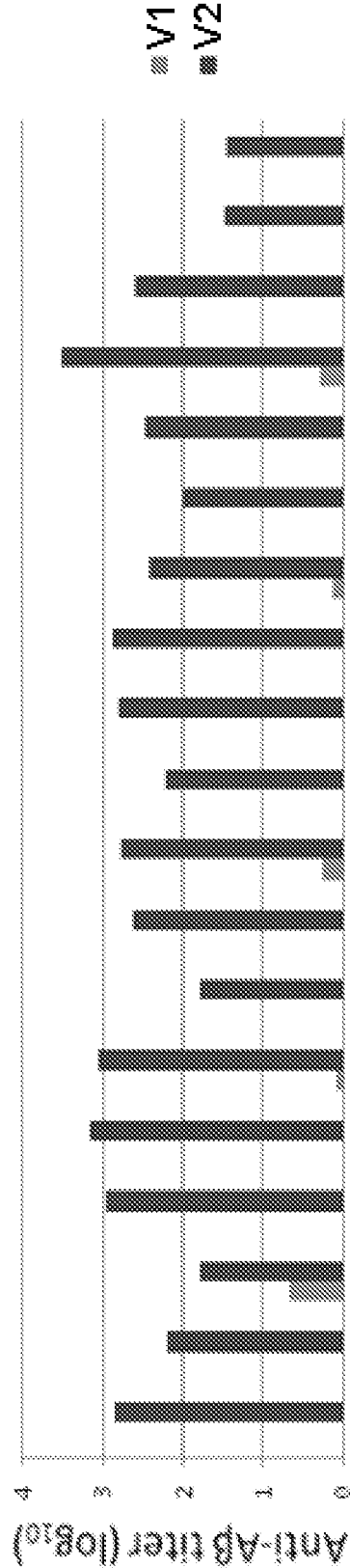


Figure 15B

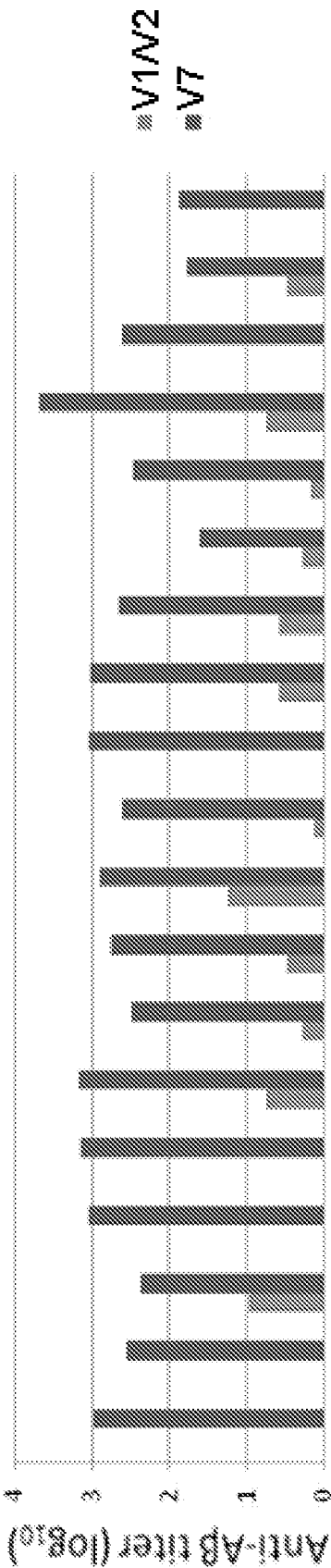


Figure 15C

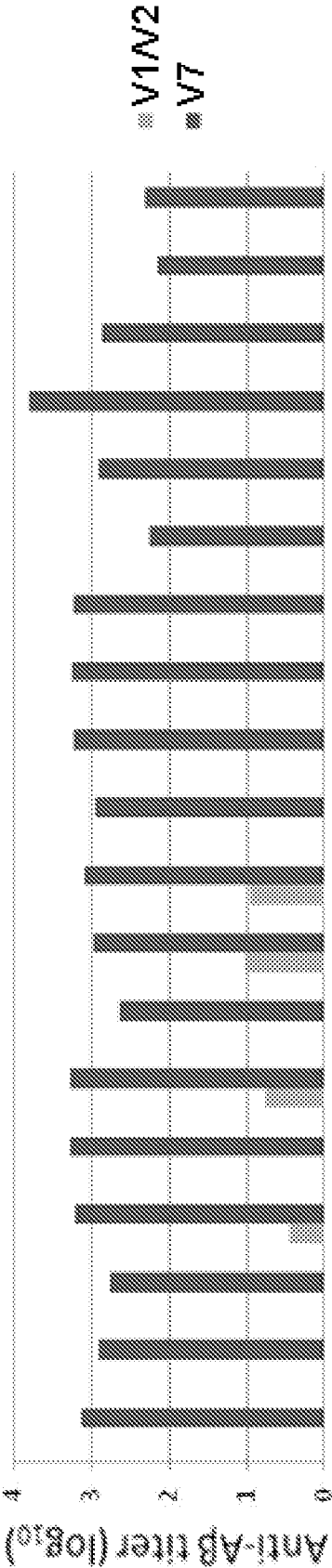


Figure 16

