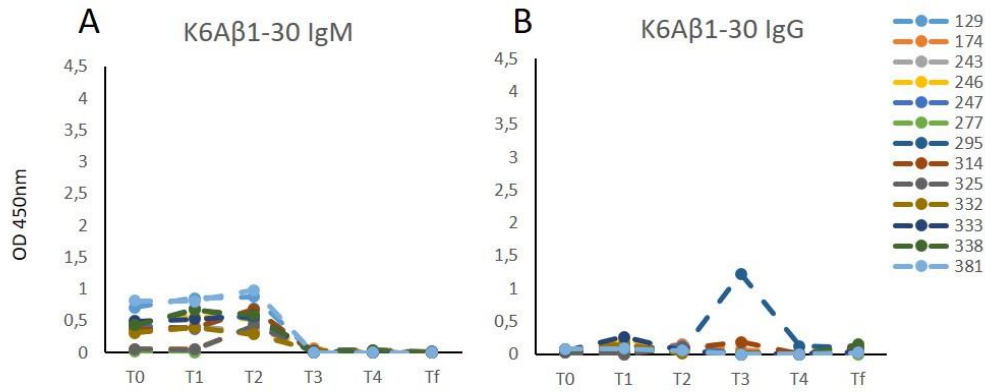


Supplementary data

adjuvant animals



K6Aβ1-30 animals

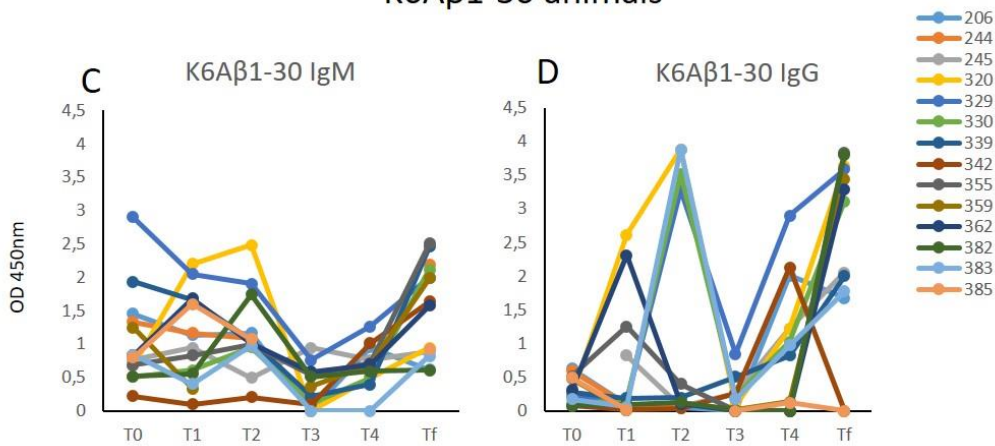
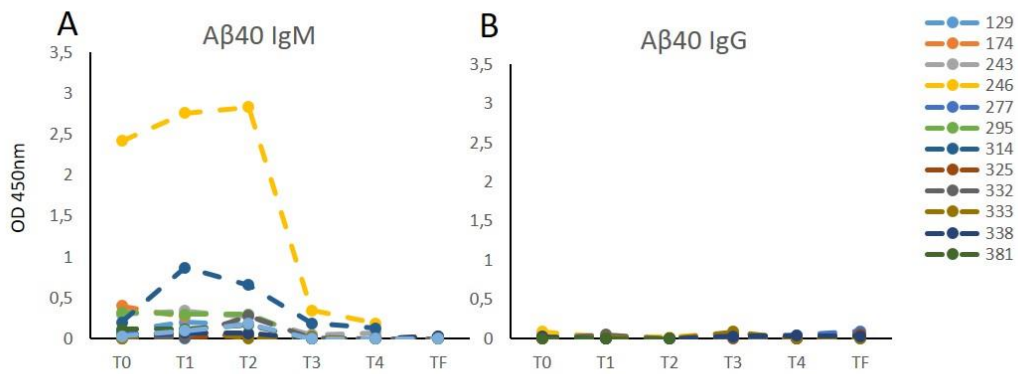


Figure 1 Suppl: Individual antibody response in adjuvant treated (A, B) and K6Aβ1-30 treated (C, D) mouse lemurs. K6Aβ1-30 IgM (A,C) and K6Aβ1-30 IgG (B,D) The y-axis depicts the absorbance at 450 nm of antibodies bound to K6Aβ1-30 coated onto the plates. Animals with limited blood samples are not included ($n=3$ and $n=2$ for adjuvant- and K6Aβ1-30 treated animals, respectively). The legend shows the assigned animal numbers.

adjuvant animals



K6Aβ1-30 animals

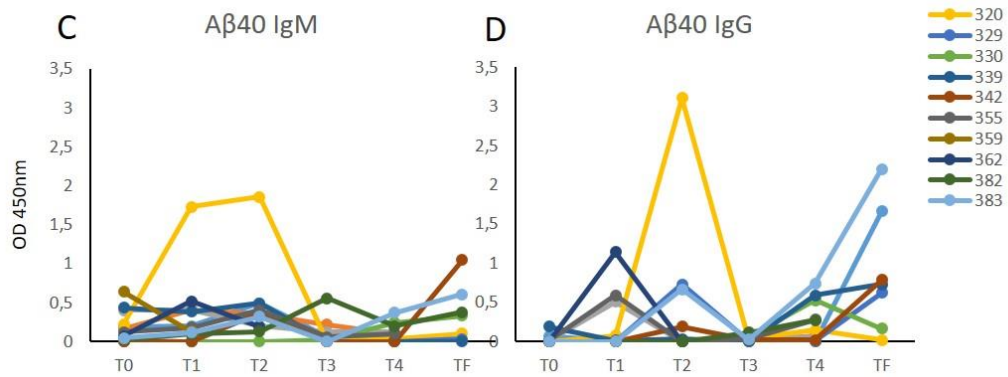


Figure 2 Suppl: Individual antibody Response in adjuvant treated (A, B) and K6Aβ1-30 treated (C, D) mouse lemurs. Aβ40 IgM (A,C) and Aβ40 IgG (B,D) The y-axis depicts the absorbance at 450 nm of antibodies bound to Aβ1-40 coated onto the plates. Animals with limited blood samples are not included (n=4 and n=3 for adjuvant- and K6Aβ1-30 treated animals, respectively). The legend shows the assigned animal numbers.