

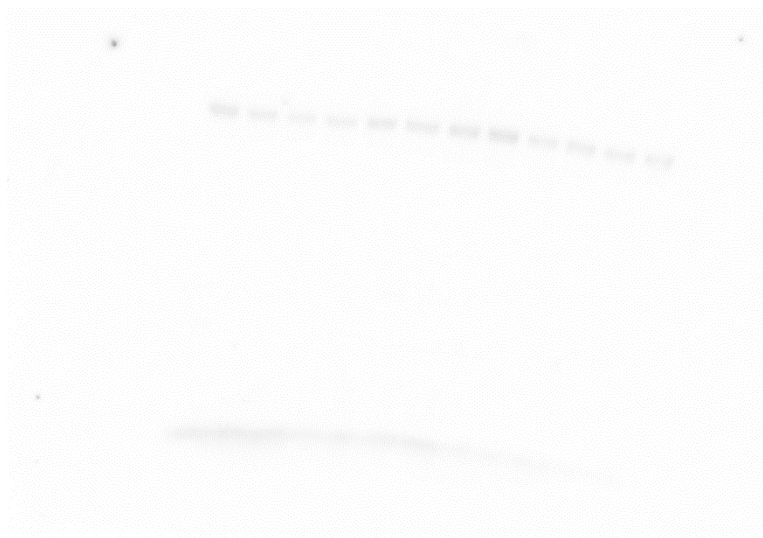
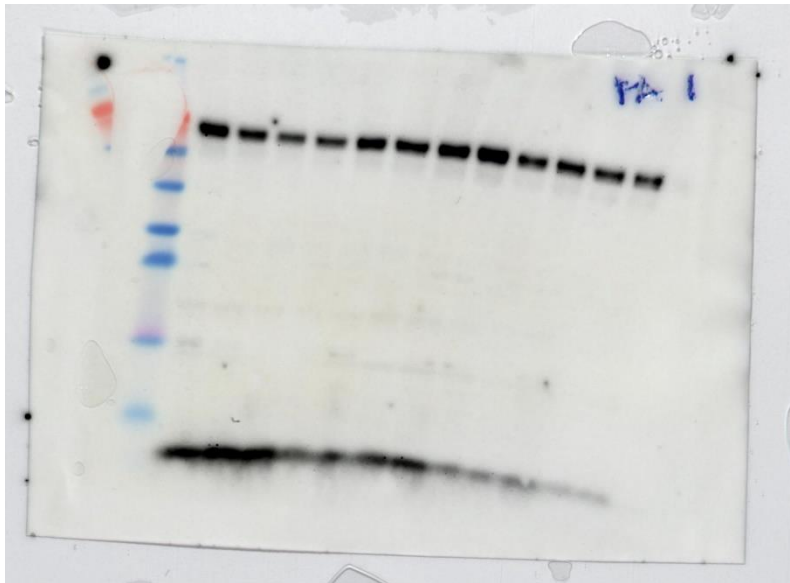


Figure 1D

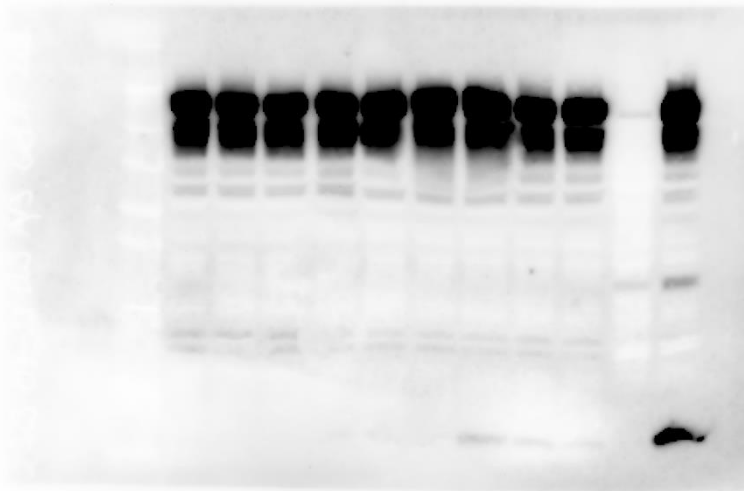
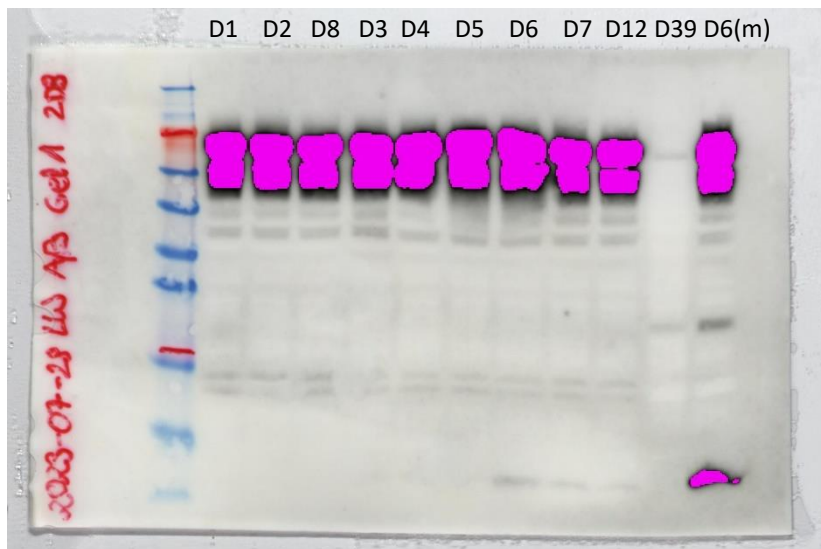


Figure S1H – DEAE Samples [1, 2, 8] = 3-month-old APP-SAA, samples [3, 4, 5] = 6-month-old APP-SAA, samples [6, 7, 12] = 12-month-old APP-SAA, [39] = 14-month-old C57BL/6, [6(m)] = 18-month-old APP-SAA. D = DEAE fraction

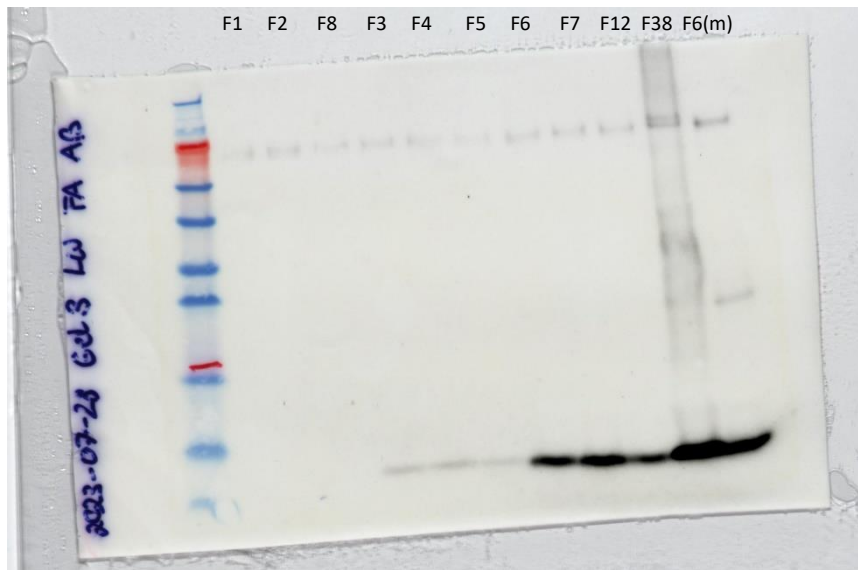


Figure S1H - FA Samples [1, 2, 8] = 3-month-old APP-SAA, samples [3, 4, 5] = 6-month-old APP-SAA, samples [6, 7, 12] = 12-month-old APP-SAA, [38] = 14-month-old APPPS1, [6(m)] = 18-month-old APP-SAA. F = FA fraction

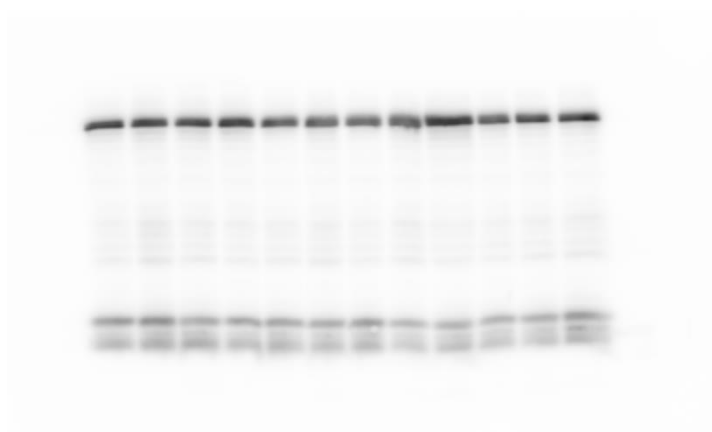
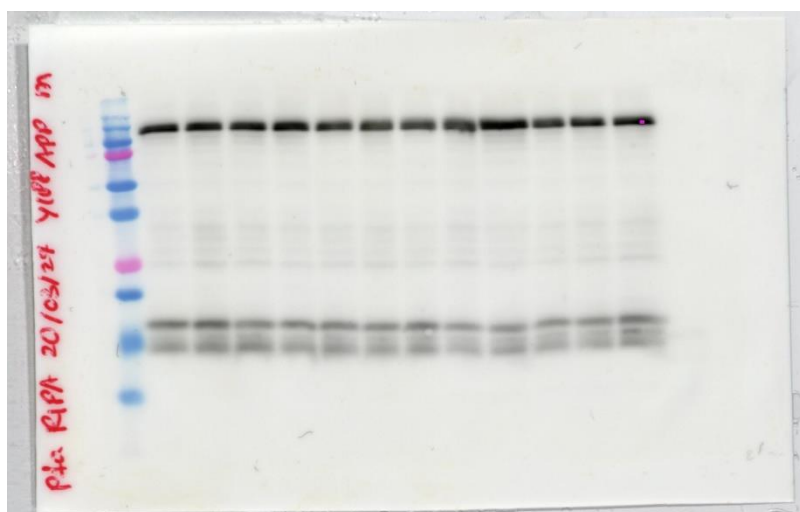


Figure S2A