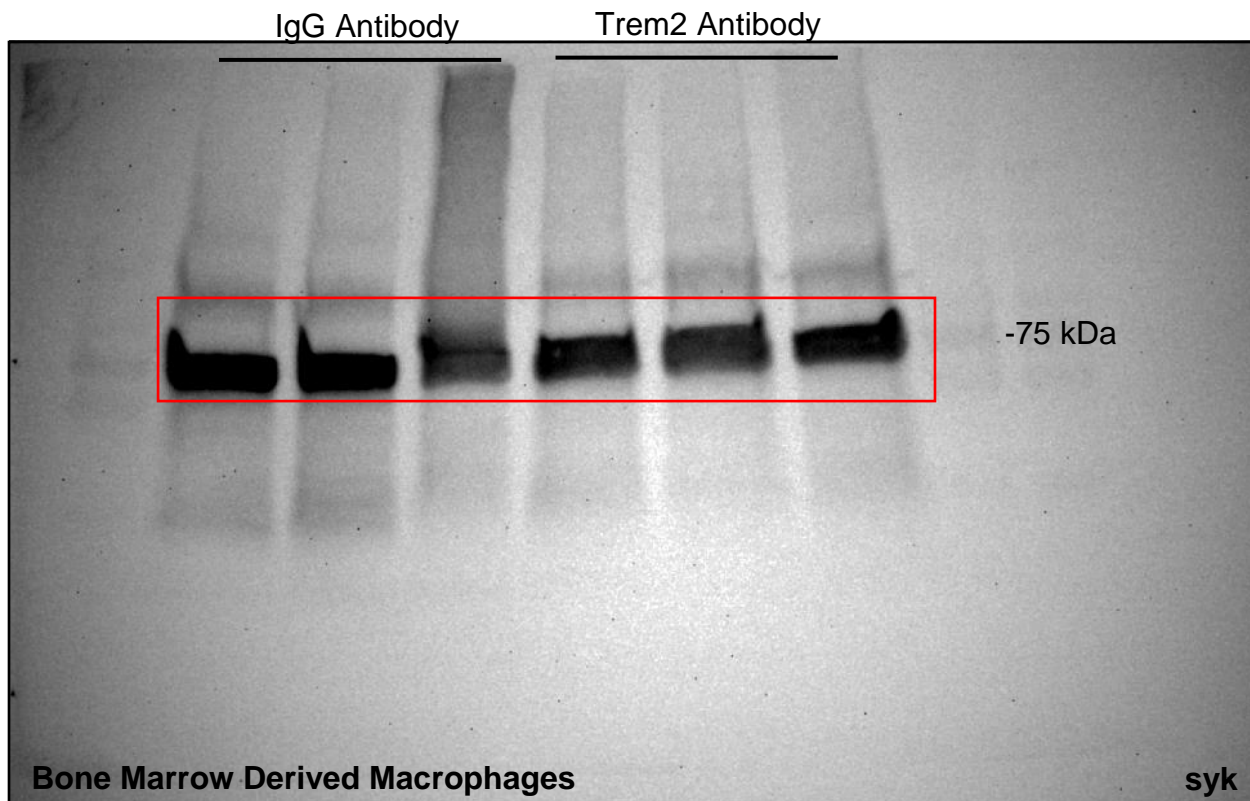
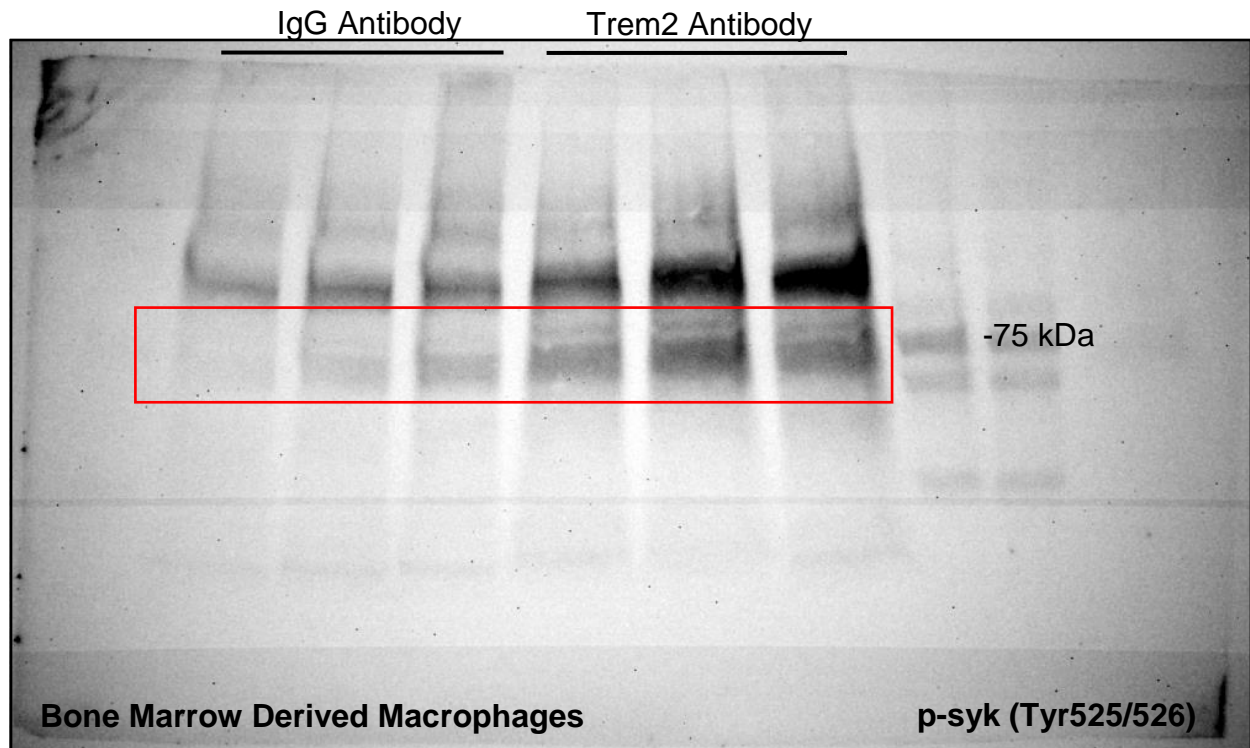
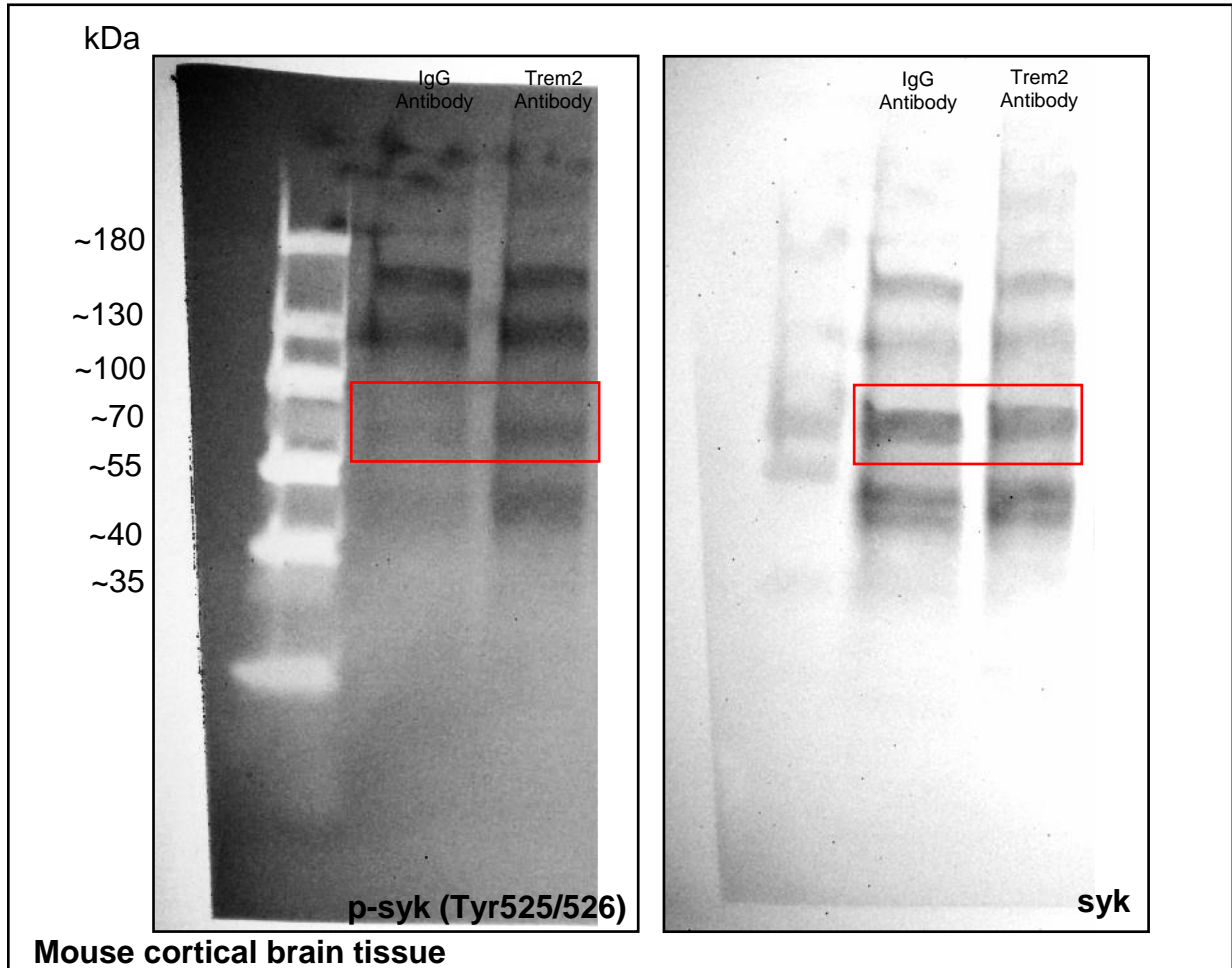


Figure S3K



Source data Fig S3K: Characterization of syk activation in BMDMs. Western blot detection of p-syk (~72 kDa) and total syk (~72 kDa) protein in TREM2 WT BMDMs treated with either IgG control antibody or Trem2 antibody. Each lane per condition represents a technical replicate. p-syk (blot 1) values are normalized to total syk (blot 2).

Figure S3K



Source data Fig S3K: Characterization of syk activation in mouse cortical brain tissue. Western blot detection of p-syk (~72 kDa) and total syk (~72 kDa) protein from 9-month-old 5XFAD mice treated with either IgG control antibody or Trem2 antibody. p-syk (blot 1) values are normalized to total syk (blot 2).