

Expanded View Figures

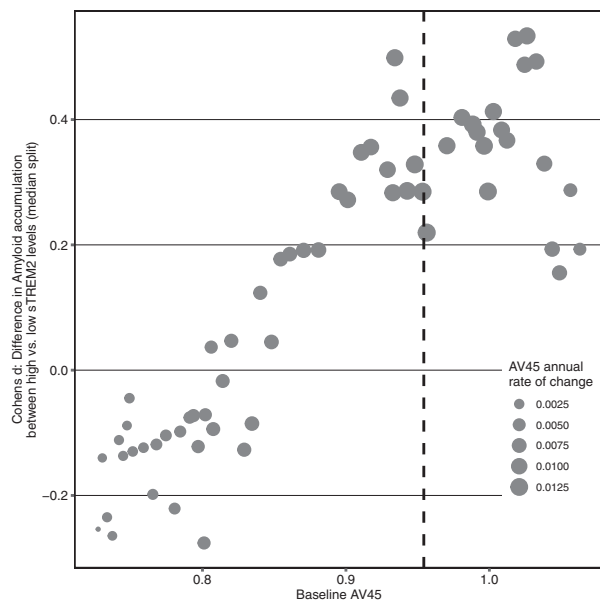


Figure EV1. Sliding window analysis of sTREM2 effects on AV45 change rates.

Sliding window analysis ($n = 100$ per window, shifted in steps of 10) of sTREM2 effects on AV45 change rates at different levels of baseline AV45. For each window, subjects were divided into high vs. low sTREM2 via median split, and standardized group differences in AV45 change were determined as Cohen's d . The vertical dashed line marks the level of baseline AV45 at which subsequent AV45 changes are highest.

Source data are available online for this figure.