



Linear coefficient for interaction between time and PRS. Effects adjusted for Age at baseline (years), intracranial volume(cm3), sex, years of education and tesla parameter. Model allows a different volume rate of change depending on diagnostic status. Also, intercept and rate of change in time are included as random effects. Significant interactions are reported as Wald-test p-values at levels 0.1(-), 0.05(*), 0.01(**) and 0.001(***), corrected for multiple comparisons by FDR method. Non-significant differences are not shown.

Units Average increment in volume rate of change (mm3) associated with having high predisposition for the PRS trait.