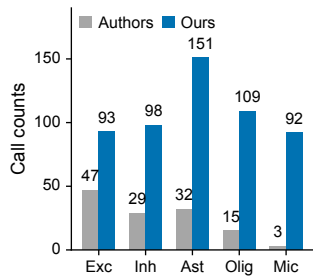
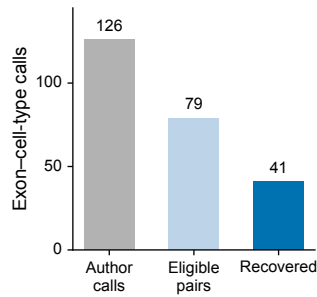
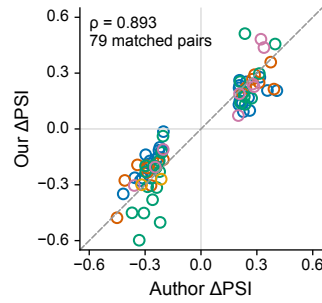
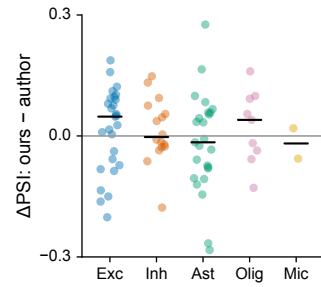
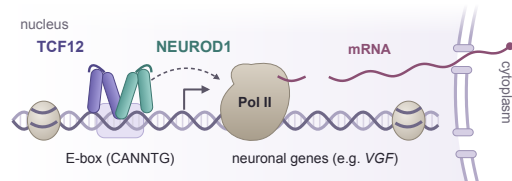
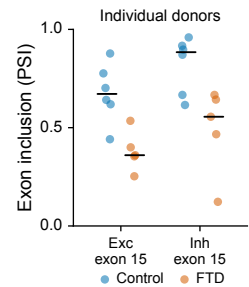
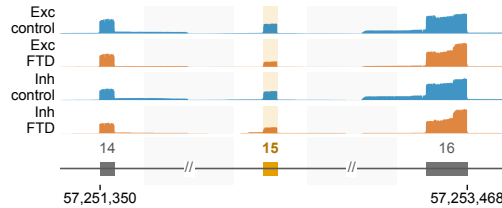
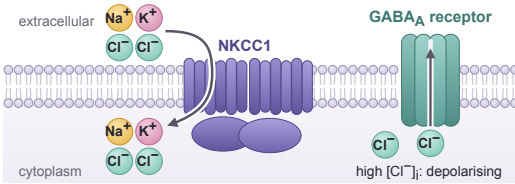
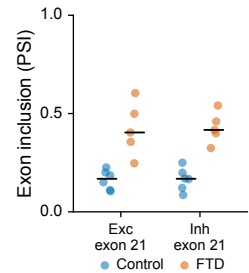
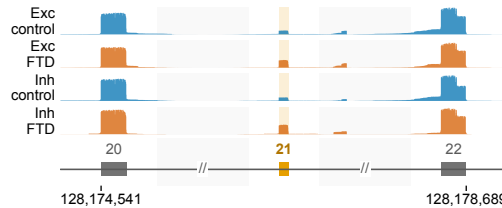
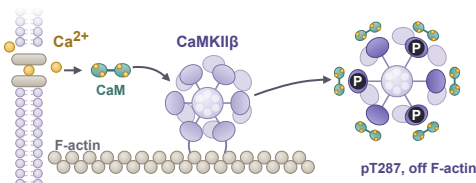


a Call counts**b** Call recovery**c** Δ PSI agreement**d** Paired differences**e** Neuronal: one reported, one not**TCF12 (HEB) · neurons**exon 15 inclusion **down in FTD****TCF12** · equal-donor coverage per 100 locus reads [0–90]

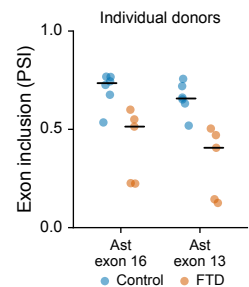
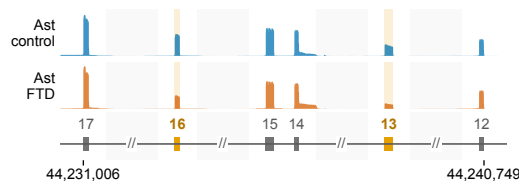
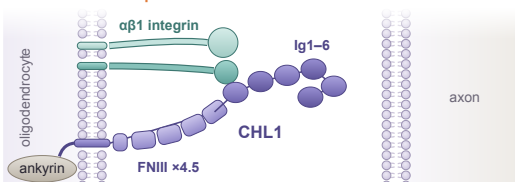
Chr 15 (GRCh38, +) · ENST00000333725 MANE Select, 21 exons

**SLC12A2 (NKCC1) · neurons**exon 21 inclusion **up in FTD****SLC12A2** · equal-donor coverage per 100 locus reads [0–80]

Chr 5 (GRCh38, +) · ENST00000262461 MANE Select, 27 exons

**f** Glial: neither reported**CAMK2B (CaMKIIβ) · astrocytes**exons 13 and 16 inclusion **down in FTD****CAMK2B** · equal-donor coverage per 100 locus reads [0–90]

Chr 7 (GRCh38, -) · ENST00000395749 MANE Select, 24 exons

**CHL1 · oligodendrocytes**exon 8 inclusion **up in FTD****CHL1** · equal-donor coverage per 100 locus reads [0–50]

Chr 3 (GRCh38, +) · ENST00000256509 MANE Select, 28 exons

