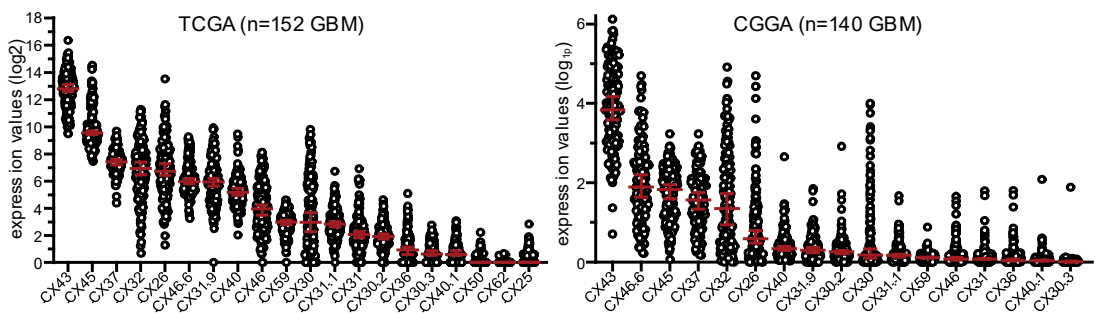
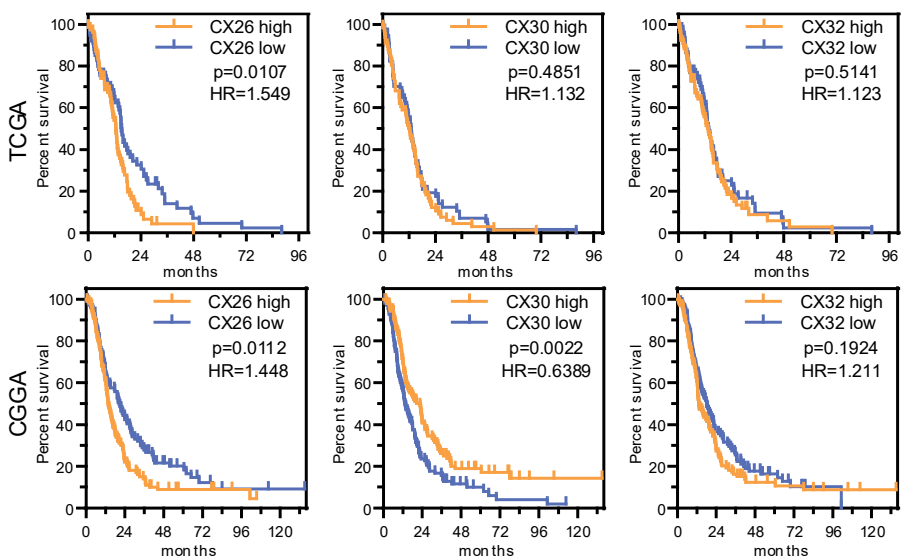


Figure S1

a



b



c

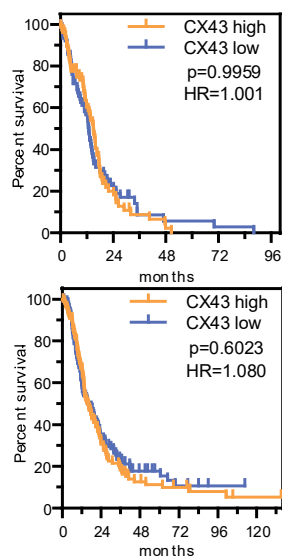


Figure S2

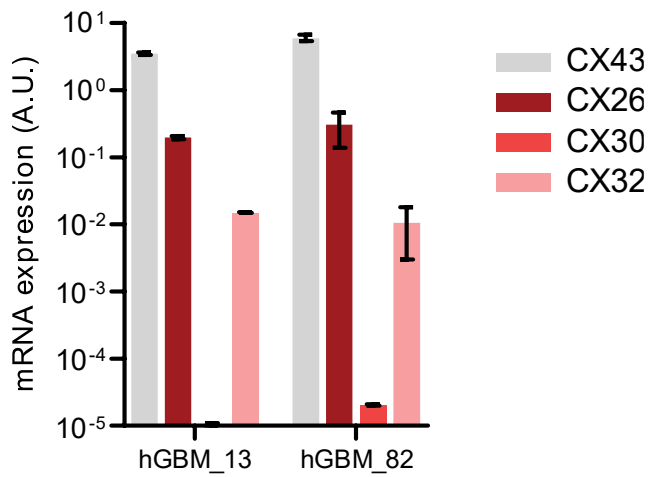


Figure S3

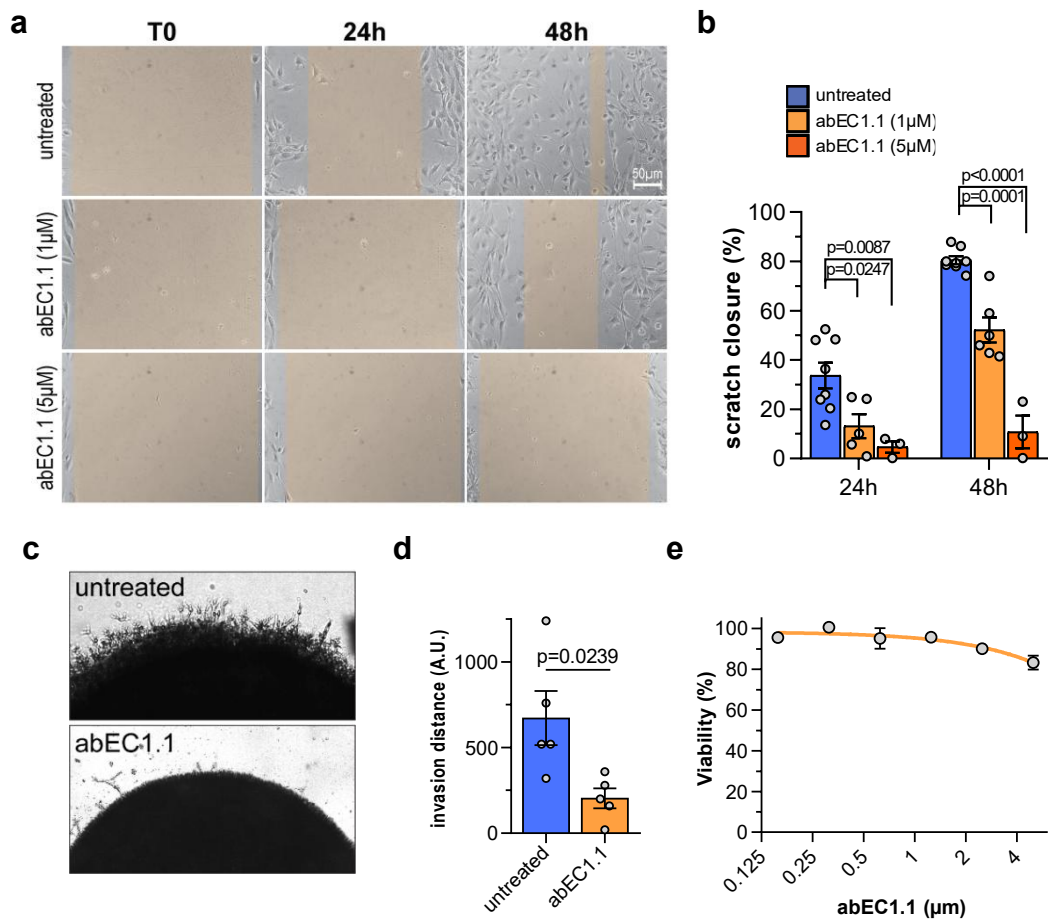


Figure S4

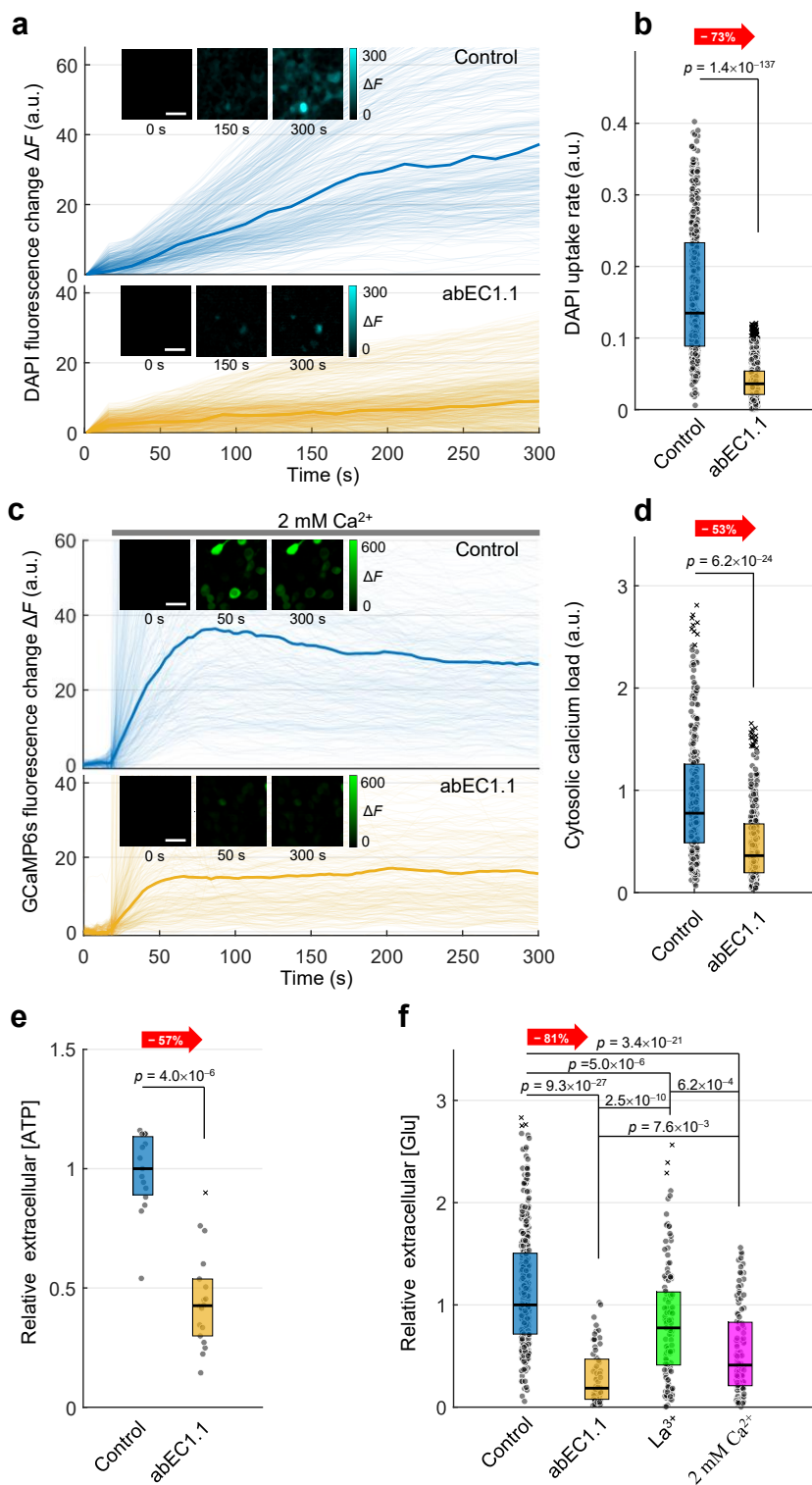
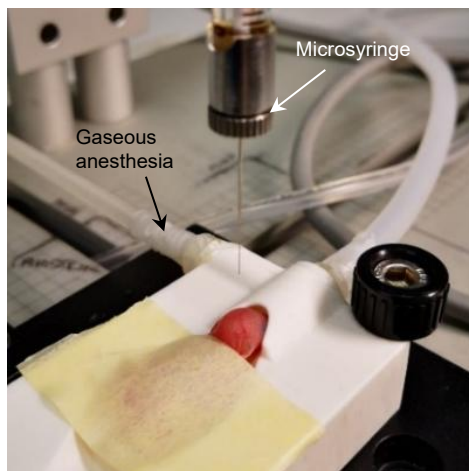
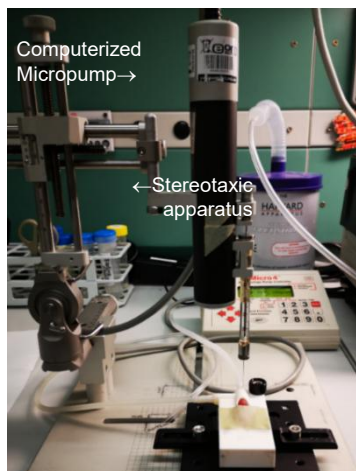


Figure S5

a



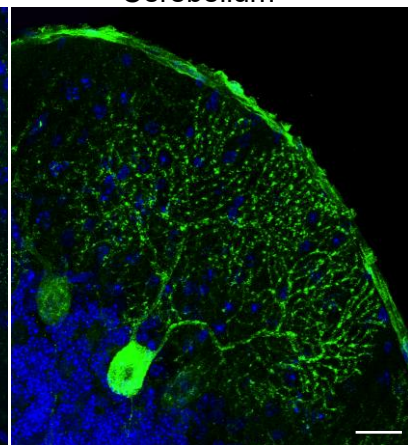
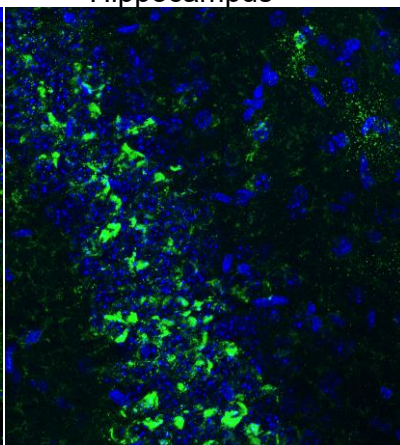
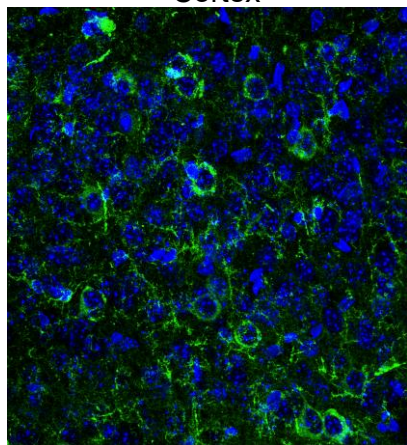
b

Cortex

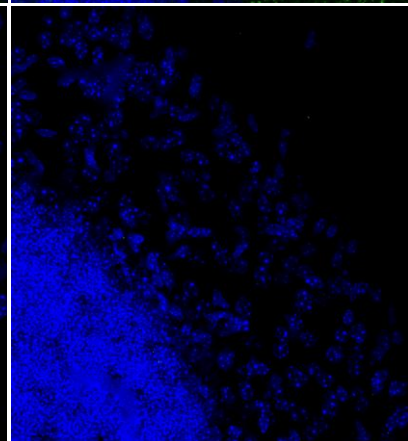
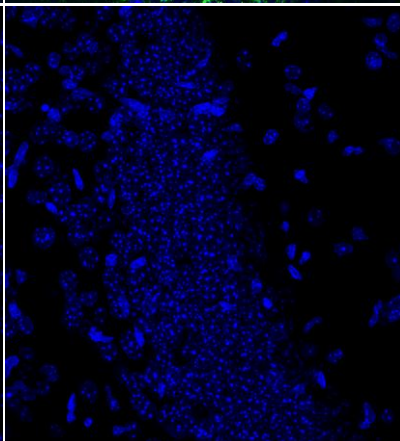
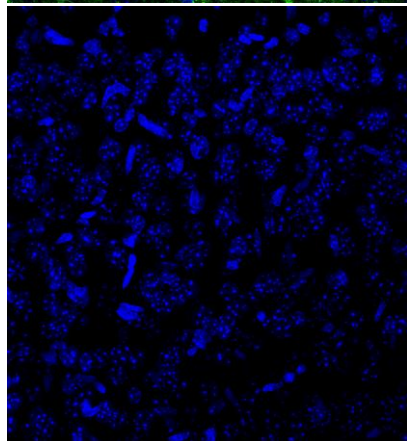
Hippocampus

Cerebellum

abEC1.1



untreated



anti-mFc / DAPI

Figure S6

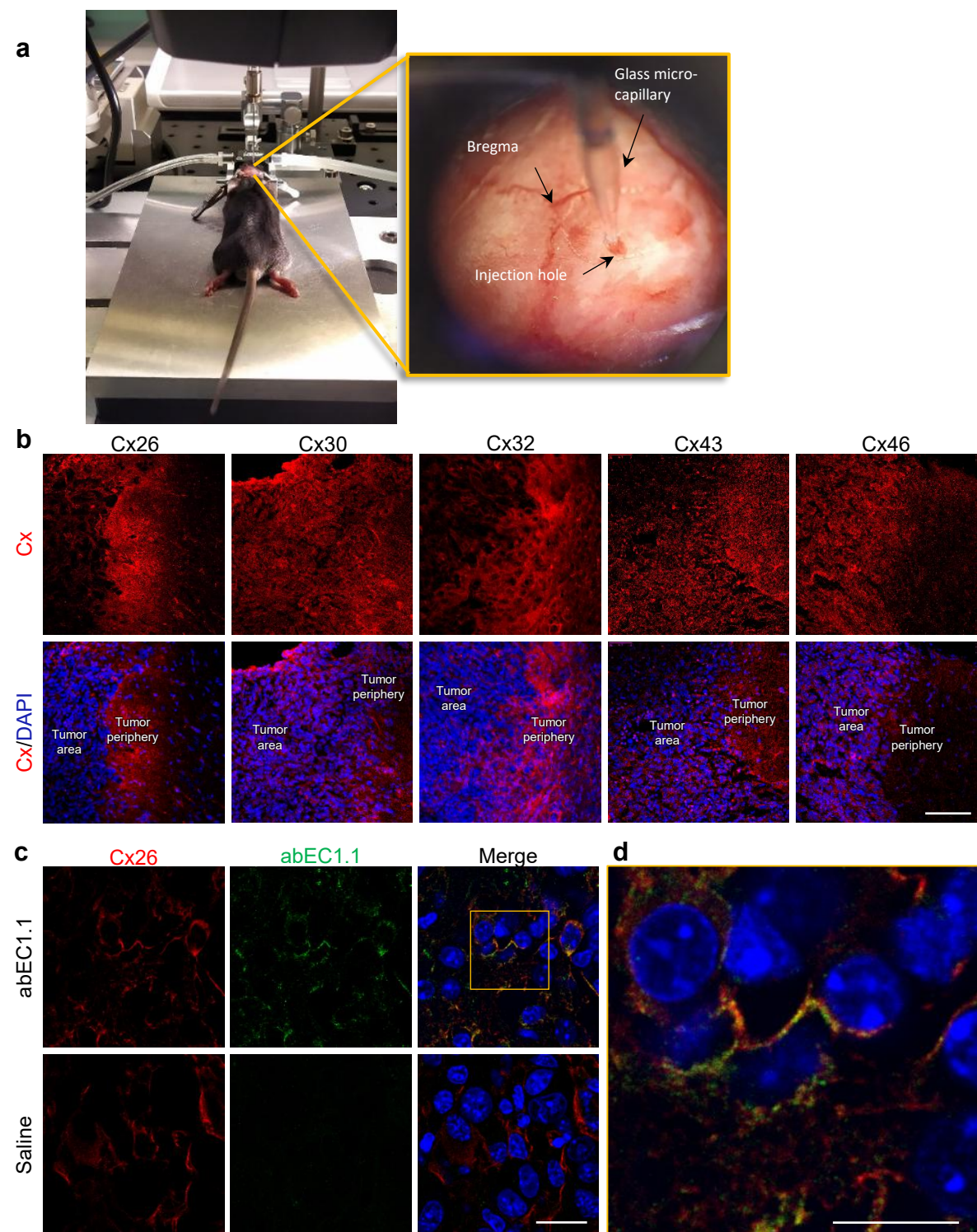
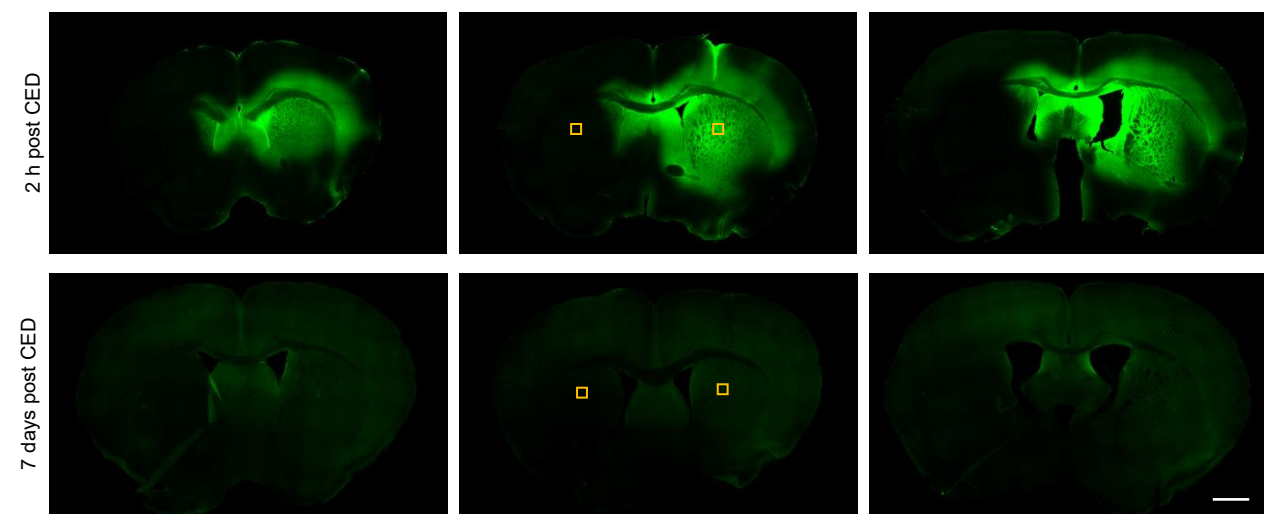
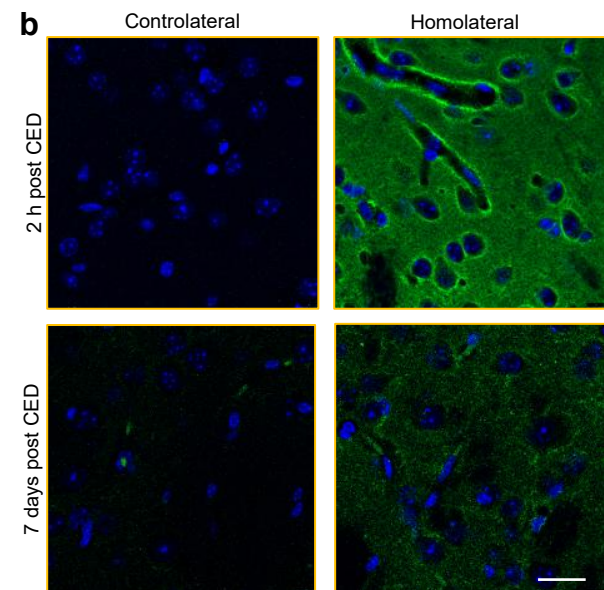


Figure S7

a



b



c

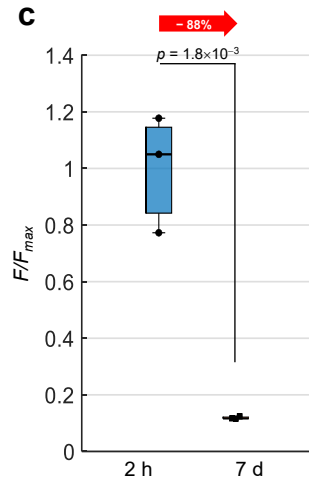
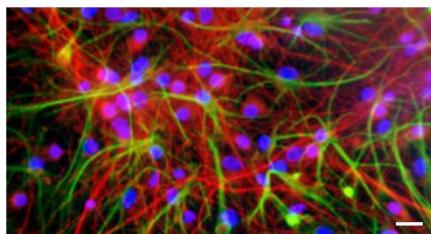


Figure S8

a

Double co-culture system

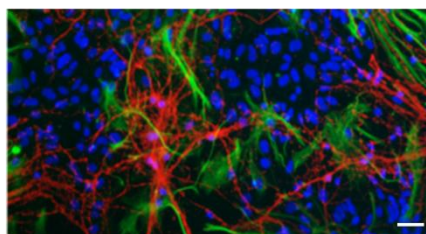
neurons 1 : astrocytes 1.5



Gfap / β_{III} Tubulin / DAPI

Triple co-culture system

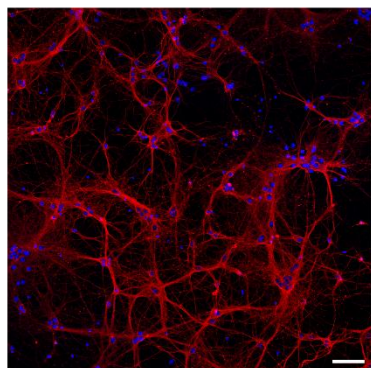
neurons 2 : GL261 cells 1



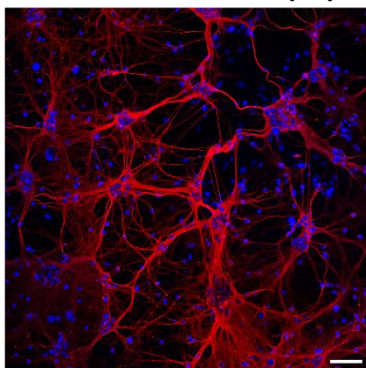
Gfap / β_{III} Tubulin / DAPI

b

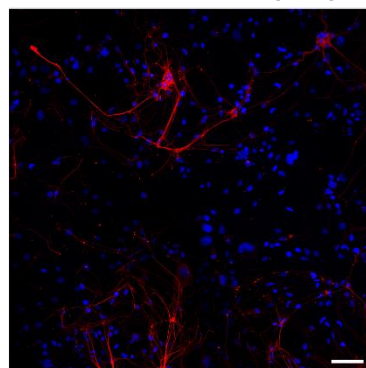
Neurons



Neurons + GL261 (6h)



Neurons + GL261 (24h)



β_{III} Tubulin / DAPI