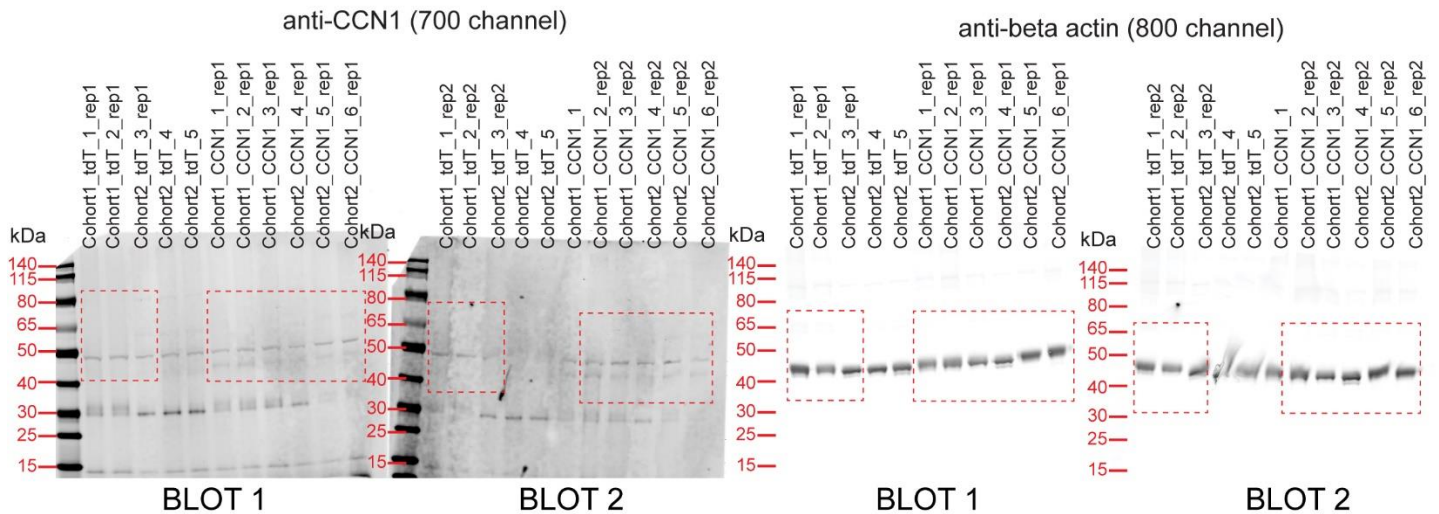

Supplementary information

Astrocyte CCN1 stabilizes neural circuits in the adult brain

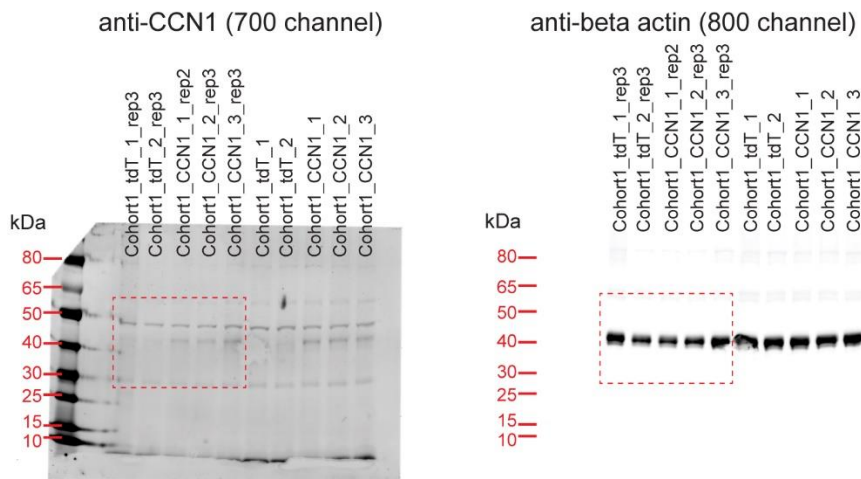
In the format provided by the
authors and unedited

Supplementary Figure 1

BLOTS #1 and 2



BLOT #3



CCN1 and beta-actin were probed for in the same blot. CCN1 immunoreactivity was imaged at 700nm, while beta-actin immunoreactivity was imaged at 800nm. Samples were excluded, because of a bubble in Blot 2. Red boxes denote samples that were quantified. Samples were acquired from 2 cohorts of injected mice, and 2-3 technical replicates were run.

Nomenclature for each sample: Cohort#_virus_biologicalreplicate#_technicalreplicate#

For example, "Cohort1_tdt_1_rep1" is tdt biological replicate #1 from Cohort1, technical replicate 1

Supplementary Figure 2: Fluorescence- activated nuclei sorting strategy

