

Supplementary information

Figure S1. Confirmation of WFA specificity for CS by treating sections with ChABC. (A-H) WFA-labeled images after treatment without (-) (left column) and with (+) (right column) ChABC. Pictures of (A-G) and (H) were from sections at 11w and P7, respectively. Note that WFA reactivity was almost completely abolished after ChABC treatment at 11w (A-G), while small dot-like reactivity (arrowheads, H) had not disappeared following the same treatment. Arc, arcuate nucleus; ChABC, chondroitinase ABC; Gi, gigantocellular nucleus; Hc, hippocampus; IC, inferior colliculus; Pir, piriform cortex; Rt, reticular thalamic nucleus; S1, primary somatosensory cortex; VMH, ventromedial hypothalamic nucleus. Scale bars = 500 (A-G) and 250 (H) μm .

Fig. S1

