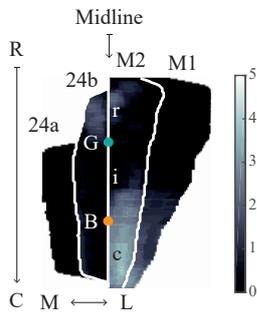
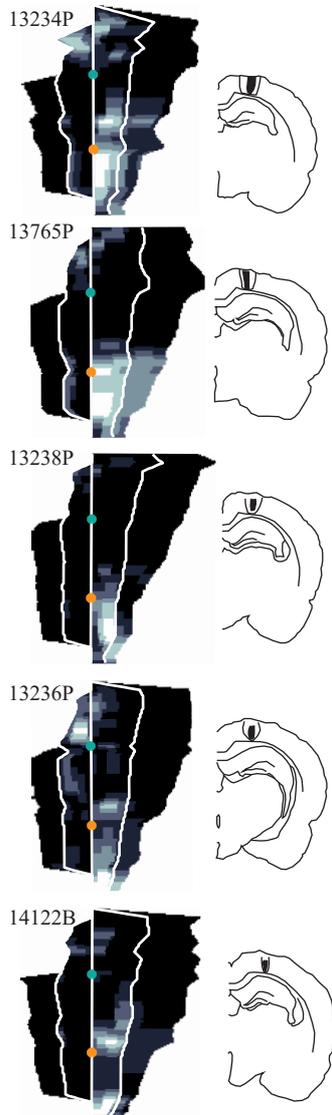


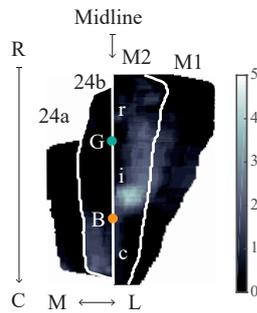
**A** Average projections from 5 injections into mPPC



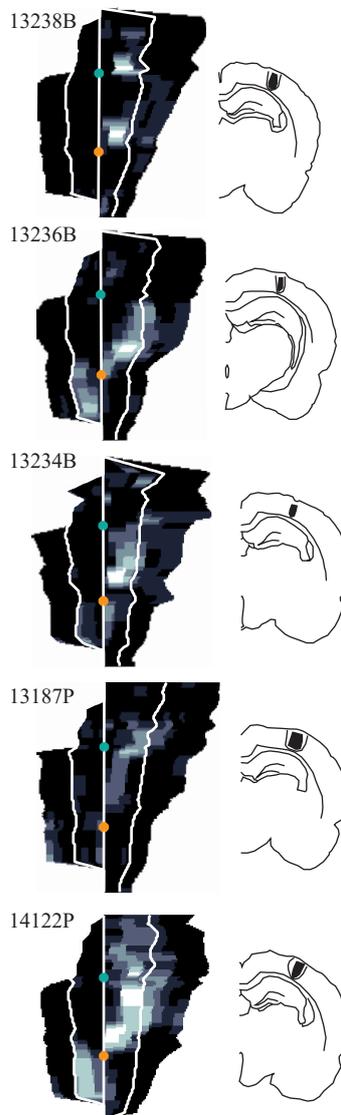
Individual cases included in the average flatmaps for mPPC



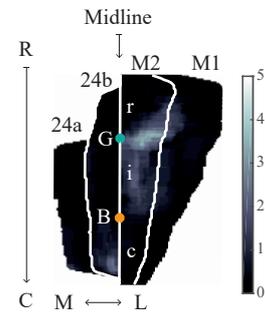
**B** Average projections from 5 injections into IPPC



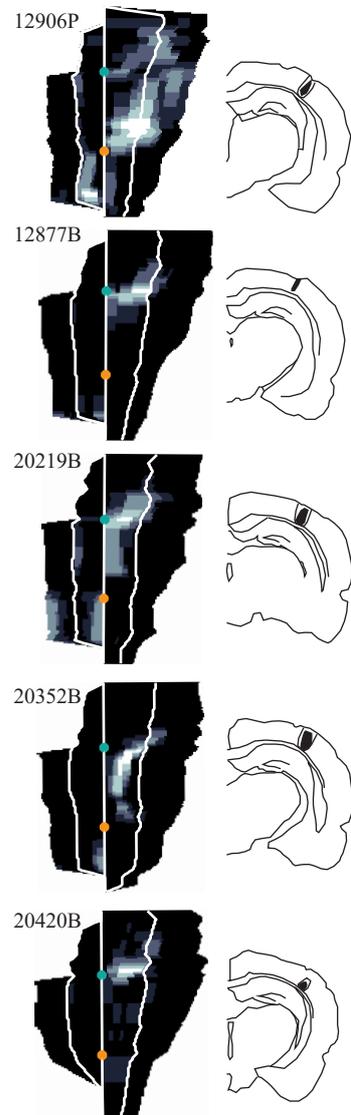
Individual cases included in the average flatmaps for IPPC



**C** Average projections from 5 injections into PtP



Individual cases included in the average flatmaps for PtP



Supplementary Figure 1: Average and individual intensity representations of PPC-midline frontal projections. Top row, normalized intensity representation of the density of labeling in frontal midline areas averaged from five injections into mPPC (A), IPPC (B) and PtP (C), arranged from rostral to caudal (R – C); lighter colors indicate a denser plexus of labeled fibers and numbers indicate the density score. Bregma (B) is indicated by an orange circle and the genu of the corpus callosum (G) by a green circle. Below, each column contains the intensity representations of five individual cases of tracer injection in mPPC (left), IPPC (center), and PtP (right) that made the basis for the normalized representations. Indicated above each map is the animal's number and the tracer used and, to the right, the injection site of the tracers.