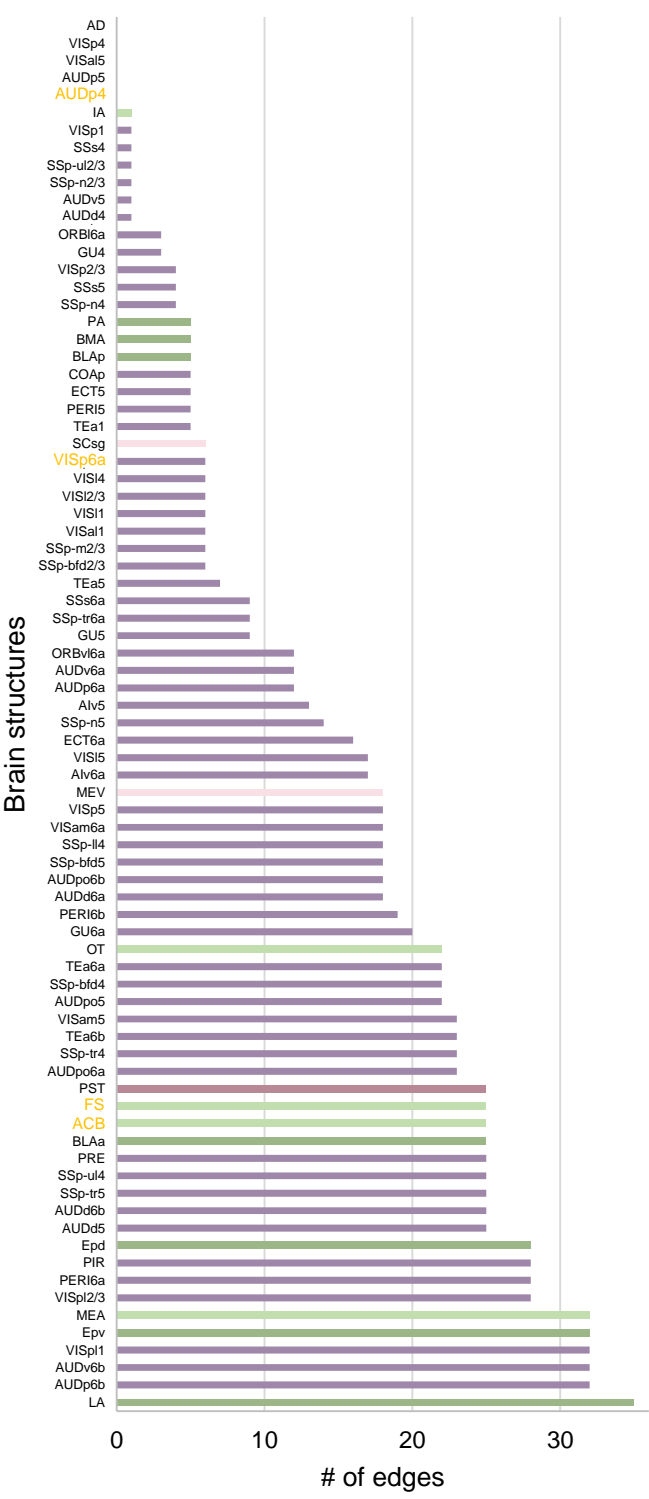
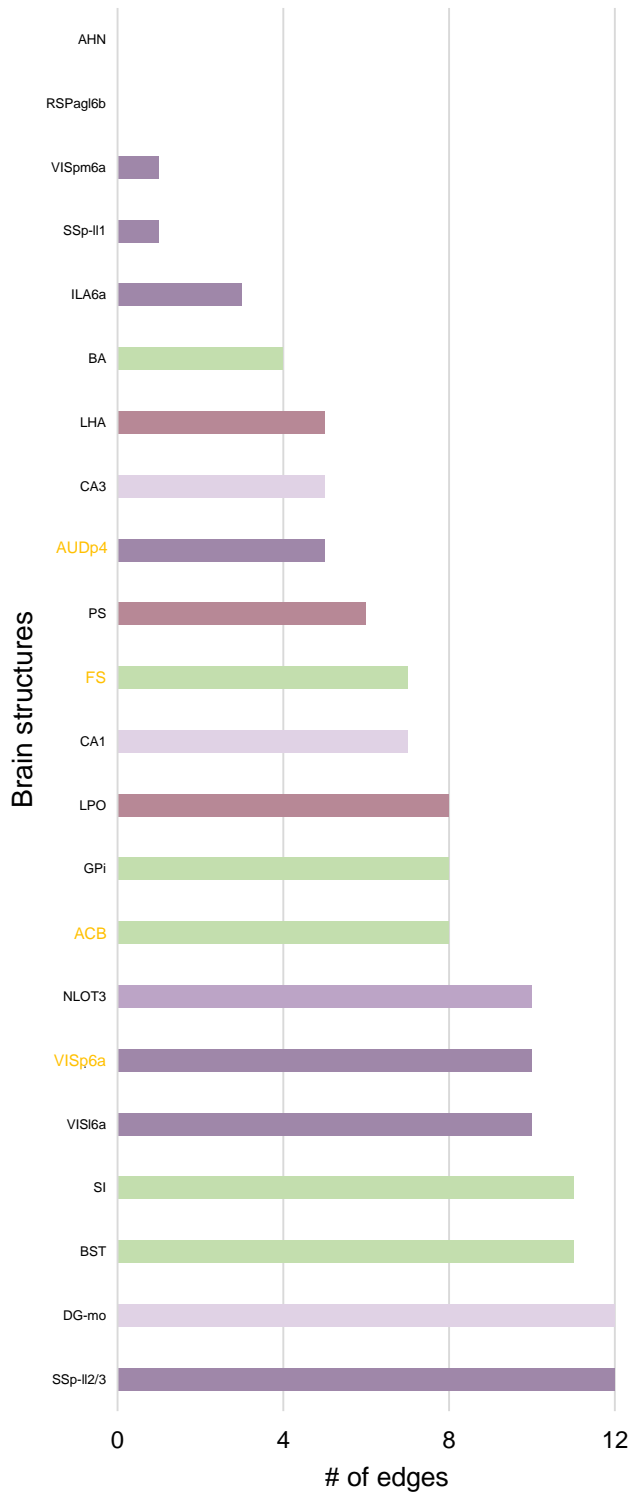


Co-activated structures in the brain after Cocaine 7 d reward exposure



Co-activated structures in the brain after Sugar 7 d reward exposure



Additional figure to Fig. Supp. 4: Number of positive correlations ($r>0.75$) with other structures after Sugar 7 d (A) or Cocaine 7 d (B) exposure. Color-coded hierarchical organization of structures according to legend in right down corner. With gold color labeled name of the structures which were activated by both types of rewards. Number of edges correspond to number of edges on Fig. Supp. 4 (B, C).

- ISOCORTEX
- OLFACTORY AREAS
- HIPPOCAMPAL FORMATION
- CORTICAL SUBPLATE
- STRIATUM
- PALLIDUM
- THALAMUS
- MIDBRAIN