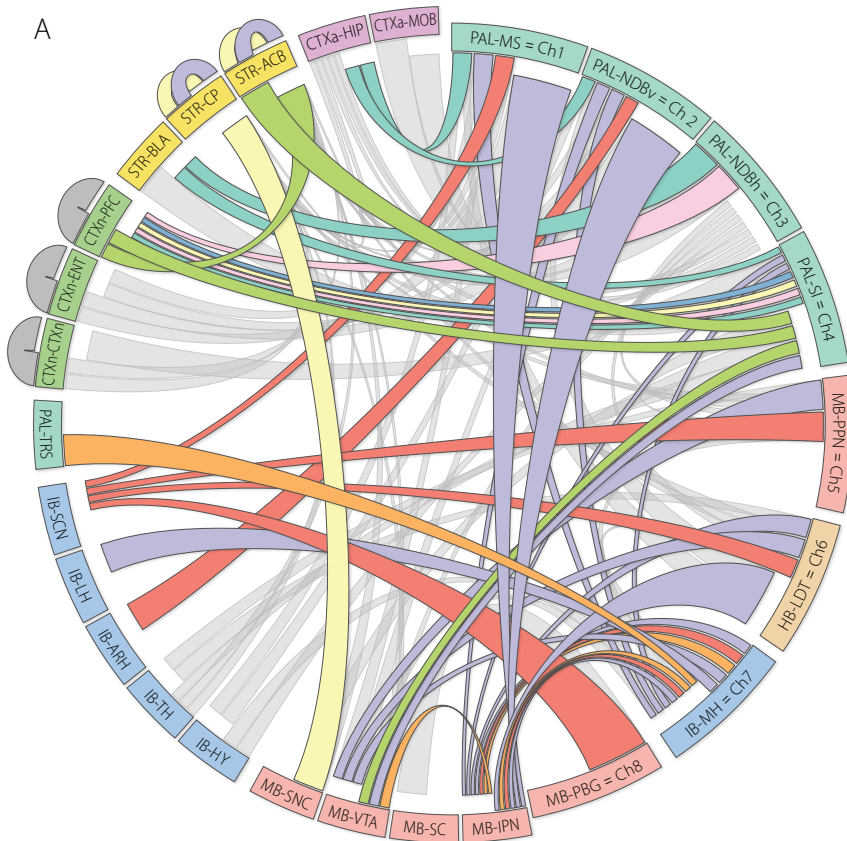
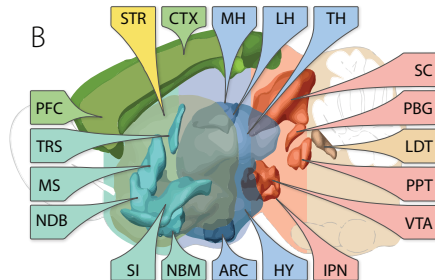


A



B



### REGIONS

**Alloccortex (CTXa)** - HIP: Hippocampus, MOB: Main olfactory bulb

**Neocortex (CTXn)** - ENT - Entorhinal cortex, PFC - Prefrontal cortex

**Forebrain (FB)** - PAL: Pallidum, NDB: Diagonal nucleus of Broca, SI: Substantia innominata, TRS: Triangular septum

**Midbrain (MB)** - PPN: Pedunculo-pontine nucleus, PBG: Para-bigeminal nucleus, IPN: Interpeduncular nucleus, SC: Superior colliculus, VTA: Ventral tegmental area, SNC: Substantia nigra, pars compacta

**Interbrain (IB)** - MH: Medial habenula, HY: Hypothalamus, TH: Thalamus, ARH: Arcuate nucleus, LH: Lateral habenula, SCN: Suprachiasmatic nucleus

**Hindbrain (HB)** - LDT: Laterodorsal tegmentum

**Striatum (STR)** - BLA: Basolateral amygdala, CP: Caudate putamen, ACB: Nucleus accumbens

### TRAITS

Reward	Motor	Feedback	Attention
Learning/ Memory	Fear/ Anxiety	Other Behaviour	Mental Flexibility