

Supplementary Table 1. Abbreviation List

AAA, Anterior amygdalar area
ACAd, Anterior cingulate area cortex, dorsal part
ACAv, Anterior cingulate area cortex, ventral part
ACB, Nucleus accumbens
AD, Anterodorsal nucleus thalamus
ADP, Anterodorsal preoptic nucleus hypothalamus
AHN, Anterior hypothalamic nucleus
AM, Anteromedial nucleus thalamus
AMd, Anteromedial nucleus thalamus, dorsal part
AMv, Anteromedial nucleus thalamus, ventral part
AON, Anterior olfactory nucleus
 AONd, Anterior olfactory nucleus, dorsal part
 AONe, Anterior olfactory nucleus, external part
 AONI, Anterior olfactory nucleus, lateral part
 AONm, Anterior olfactory nucleus, medial part
 AONpv, Anterior olfactory nucleus, posteroventral part
ARH, Arcuate hypothalamic nucleus
AV, Anteroventral nucleus thalamus
AVP, Anteroventral preoptic nucleus
AVPV, Anteroventral periventricular nucleus
BLA, Basolateral amygdalar nucleus
 BLAa, Basolateral amygdalar nucleus, anterior part
 BLAp, Basolateral amygdalar nucleus, posterior part
BMA, Basomedial amygdalar nucleus
 BMAa, Basomedial amygdalar nucleus, anterior part
 BMAp, Basomedial amygdalar nucleus, posterior part
BST, bed nucleus of the stria terminalis
 BSTal, bed nucleus of the stria terminalis, anterolateral nucleus
 BSTam, bed nucleus of the stria terminalis, anteromedial nucleus
 BSTdm, bed nucleus of the stria terminalis, dorsomedial nucleus
 BSTif, bed nucleus of the stria terminalis, interfascicular nucleus
 BSTmg, bed nucleus of the stria terminalis, magnocellular nucleus
 BSTpr, bed nucleus of the stria terminalis, principal nucleus
 BSTtr, bed nucleus of the stria terminalis, transverse nucleus
 BSTv, bed nucleus of the stria terminalis, ventral nucleus
CA1, Field CA1
 CA1d, CA1 dorsal
 CA1dr, CA1 dorsal, rostral part
 CA1dc, CA1 dorsal, caudal part
 CA1i, CA1 intermediate
 CA1v, CA1 ventral
 CA1vv, CA1 ventral, ventral part
CA2, Field CA2
CA3, Field CA3
 CA3d, CA3 dorsal
 CA3dd, CA3 dorsal, dorsal part

CA3i, CA3 intermediate
 CA3id, CA3 intermediate dorsal
 CA3ic, CA3 intermediate, caudal
CA3v, CA3 ventral
 CA3vv, CA3 ventral, ventral part
CEAc, Central amygdalar nucleus, capsular part
CLA, Claustrum
COA, Cortical amygdalar area
 COAa, Cortical amygdalar area, anterior part
 COApl, Cortical amygdalar area, posterior part, lateral zone
 COApm, Cortical amygdalar area, posterior part, medial zone
CP, Caudate putamen
DG, Dentate gyrus granule cell layer
 DGd, Dentate gyrus granule cell layer, dorsal part
 DGi, Dentate gyrus intermediate granule, intermediate part
 DGv, Dentate gyrus granule cell layer, ventral part
DGpo, Dentate gyrus polymorph layer
 DGpod, Dentate gyrus polymorph layer, dorsal part
 DGpov, Dentate gyrus polymorph layer, ventral part
DMH, Dorsomedial nucleus of the hypothalamus
DP, Dorsal peduncular area cortex
ENT, Entorhinal cortex
 ENTI, Entorhinal cortex, lateral part
 ENTm, Entorhinal cortex, medial part
EPd, Endopiriform nucleus, dorsal part
EPv, Endopiriform nucleus, ventral part
FS, Fundus of the striatum
IAD, Interanterodorsal nucleus thalamus
ILA, Infralimbic area cortex
LA, Lateral amygdalar area
LD, Laterodorsal nucleus thalamus
LHA, Lateral hypothalamic area
LPO, Lateral preoptic nucleus
LSc, Lateral septal nucleus, caudal part
LSr, Lateral septal nucleus, rostral part
 LSrd, Lateral septal nucleus, rostral part, dorsal
 LSrv, Lateral septal nucleus, rostral part, ventral
LSv, Lateral septal nucleus, ventral part
MEA, Medial amygdalar nucleus
 MEAad, Medial amygdalar nucleus, anterodorsal part
 MEAav, Medial amygdalar nucleus, anteroventral part
 MEApd, Medial amygdalar nucleus, posterodorsal part
 MEApv, Medial amygdalar nucleus, posteroventral part
MEPO, Median preoptic nucleus
MM, medial mammillary nucleus
MPO, Medial preoptic area
MPN, Medial preoptic nucleus
MS, Medial septal nuclei

NDB, Nucleus of the diagonal band
NLOT, Nucleus of the lateral olfactory tract
ORBI, Orbitofrontal area cortex, lateral part
ORBm, Orbitofrontal area cortex, medial part
ORBvl, Orbitofrontal area cortex, ventrolateral part
OT, Olfactory tubercle
PA, Posterior amygdalar nucleus
PAA, Piriform amygdalar area
PAR, Parasubiculum
PERI, Perirhinal area cortex
PH, Posterior hypothalamic nucleus
PIR, Piriform area cortex
PL, Prelimbic area cortex
PMv, Ventral premammillary nucleus
PS, Parastrial nucleus hypothalamus
POST, Postsubiculum
PRE, Presubiculum
PT, Paratenial nucleus thalamus
PVp, Periventricular hypothalamic nucleus, posterior part
PVT, Paraventricular nucleus thalamus
RCH, Retrochiasmatic area
RE, Reuniens nucleus thalamus
RSPd, Retrosplenial area cortex, dorsal part
RSPv, Retrosplenial area cortex, ventral part
SBPV, Subparaventricular zone hypothalamus
SI, Substantia innominata
SUB, Subiculum
 SUBd, Subiculum dorsal
 SUBdd, Subiculum dorsal, dorsal part
 SUBdv, Subiculum dorsal, ventral part
 ProSUB, Prosubiculum
 SUBv, Subiculum ventral
 SUBvv, Subiculum ventral, ventral tip
SUM, Supramammillary nucleus
TMd, Tuberomammillary nucleus, dorsal part
TMv, Tuberomammillary nucleus, ventral part
TR, Postpiriform transition area cortex
TTd, Taenia tecta, dorsal part
TTv, Taenia tecta, ventral part
TU, Tuberal nucleus
VLPO, Ventrolateral preoptic nucleus
VMH, Ventromedial hypothalamic nucleus
VP, Ventral pallidum