fibroblast

ependymal
cell

blood
vessel
endothelial
cell

endothelial
cell

rdfs:subClassOf

T
cell

brain

ccf_located_in

cholinergic
neuron

astrocyte

oligodendrocyte

ccf_part_of

microglial
cell

ccf_part_of

B
cell

ccf_located_in

vascular
associated
smooth
muscle
cell

obsolete
CNS
interneuron

neuron

lymphocyte

ccf_part_of

monocyte

ccf_located_in

GABAergic
neuron

rdfs:subClassOf

GABAergic
interneuron

ccf_part_of

substantia
nigra

ccf_located_in

natural
killer
cell

ccf_located_in

Bergmann
glial
cell

pericyte

ccf_part_of

glutamatergic
neuron

dopaminergic
neuron

rdfs:subClassOf

midbrain
dopaminergic
neuron

ccf_part_of

gray
matter
of
midbrain

ccf_located_in

choroid
plexus
epithelial
cell

classical
monocyte rdfs:subClassOf

oligodendrocyte
precursor
cell

ccf_part_of

smooth
muscle
cell
of
the
brain
vasculature

rdfs:subClassOf

hippocampal
astrocyte

astrocyte
of
the
cerebral
cortex

rdfs:subClassOf

ccf_part_of

astrocyte
of
the
forebrain

rdfs:subClassOf

cerebral
cortex
neuron

ccf_part_of

rdfs:subClassOf

ccf_part_of

central
nervous

system
neuron

rdfs:subClassOf

ccf_located_in

striatum

ccf_located_in

basal
forebrain

ccf_located_in

neuron

of
the
forebrain

internal
globus
pallidus
core

projecting
neuron

rdfs:subClassOf

ccf_part_of

rdfs:subClassOf

rdfs:subClassOf

rhombomere

ccf_located_in

internal
globus
pallidus
shell
projection
neuron

rdfs:subClassOf

ccf_part_of

rdfs:subClassOf

rdfs:subClassOf

ccf_located_in

OB-Dopa-GABA

rdfs:subClassOf

rdfs:subClassOf

ccf_part_of

rdfs:subClassOf

rdfs:subClassOf

olfactory
bulb

ccf_located_in

dorso-striatal
cholinergic-GABAergic
neuron

rdfs:subClassOf

dorsal
striatum

ccf_located_in striatal
cholinergic-GABAergic
neuron

rdfs:subClassOf

overlaps

prototypic
neuron

rdfs:subClassOf

ccf_part_of

rdfs:subClassOf

rdfs:subClassOf

telencephalon

overlaps

arkypallidal
neuron

rdfs:subClassOf

overlaps

medium
spiny
neuron

rdfs:subClassOf

ccf_part_of

rdfs:subClassOf

ccf_located_in

intratelencephalic-projecting
glutamatergic
cortical
extratelencephalic-projecting neuron glutamatergic
cortical
neuron

lamp5
GABAergic
interneuron

rdfs:subClassOf

caudal
ganglionic
eminence
derived
interneuron

rdfs:subClassOf

overlaps

near-projecting
glutamatergic
cortical
neuron

corticothalamic-projecting
glutamatergic
cortical
neuron

sncg
GABAergic
interneuron

rdfs:subClassOf

VIP

GABAergic
interneuron

rdfs:subClassOf

rdfs:subClassOf

overlaps

sst

GABAergic
interneuron

rdfs:subClassOf

medial
ganglionic
eminence
derived
interneuron

rdfs:subClassOf

ccf_located_in

pvalb
GABAergic
interneuron

rdfs:subClassOf

pvalb
chandelier
GABAergic
interneuron

rdfs:subClassOf

L6b
glutamatergic
cortical
neuron

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

ccf_part_of

amygdala
excitatory
neuron

L5
extratelencephalic
projecting
glutamatergic
cortical
neuron

rdfs:subClassOf

L6
corticothalamic-projecting
glutamatergic
cortical
neuron

rdfs:subClassOf

vascular
leptomeningeal
cell

rdfs:subClassOf

brain
vascular
cell

ccf_part_of

cerebellar
inhibitory
GABAergic
interneuron

committed
oligodendrocyte
precursor

hippocampal
CA1-3
neuron

hippocampal
CA4
neuron

dentate
gyrus
neuron

thalamic
excitatory
neuron

mammillary
body
neuron

midbrain-derived
inhibitory
neuron

sst
chodl
GABAergic
interneuron

rdfs:subClassOf

rdfs:subClassOf

ccf_located_in

matrix
D1
medium
spiny
neuron

rdfs:subClassOf

overlaps

matrix
D2
medium
spiny
neuron

rdfs:subClassOf

overlaps

striosomal
D1
medium
spiny
neuron

rdfs:subClassOf

overlaps

striosomal
D2
medium
spiny
neuron

rdfs:subClassOf

overlaps

D1/D2-hybrid
medium
spiny
neuron

rdfs:subClassOf

overlaps

nucleus
accumbens
shell
and
olfactory
tubercle
D1
medium
spiny
neuron

rdfs:subClassOf

ventral
striatum

overlaps

nucleus
accumbens
shell
and
olfactory
tubercle
D2
medium
spiny
neuron

rdfs:subClassOf

overlaps

Islands
of
Calleja
granule
cell

rdfs:subClassOf

island
of
Calleja

overlaps

D1-NUDAP
medium
spiny
neuron

rdfs:subClassOf

overlaps

L2/3
intratelencephalic
projecting
glutamatergic
neuron

rdfs:subClassOf

L4
intratelencephalic
projecting
glutamatergic
neuron

rdfs:subClassOf

L5
intratelencephalic
projecting
glutamatergic
neuron

rdfs:subClassOf

L6
intratelencephalic
projecting
glutamatergic
neuron

rdfs:subClassOf

L5/6
near-projecting
glutamatergic
neuron

rdfs:subClassOf

TAC3-positive
striatal
interneuron

rdfs:subClassOf

overlaps

gray
matter
of
forebrain

overlaps

Lamp5
Lhx6
neuron

rdfs:subClassOf

rdfs:subClassOf

overlaps

middle
temporal
gyrus

ccf_located_in

striatal
pthlh-expressing
interneuron

rdfs:subClassOf

overlaps

substantia
nigra
dopaminergic

neuron rdfs:subClassOf

overlaps

ccf_located_in

PAX6
GABAergic
interneuron

rdfs:subClassOf

glutamatergic
neuron

of
the
basal
ganglia

rdfs:subClassOf

overlaps

subthalamic
nucleus

ccf_located_in

ccf_located_in

Homo
sapiens

Inh
L1
LAMP5
PVRL2
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

primary
motor
cortex

overlaps

Inh
L1
LAMP5
RAB11FIP1
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-6
LAMP5
AARD

primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-6
LAMP5
NES
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-6
LAMP5
CA1
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L5-6
LAMP5
CRABP1
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L3-6
PAX6
LINC01497
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

ccf_part_of

overlaps

Inh
L1
PAX6
MIR101-1
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

ccf_part_of

overlaps

Inh
L1
PAX6
CHRFAM7A
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

ccf_part_of

overlaps

Inh
L1-6
VIP
SLC7A6OS
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L2
PAX6
FREM2
primary
motor
cortex

GABAergic
interneuron

(Hsap) rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

ccf_part_of

overlaps

Inh
L1-2
VIP
HTR3A
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-2
VIP
WNT4
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1
LAMP5
BMP2
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1
LAMP5
NMBR
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1
PVALB-like
SST
ASIC4
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

ccf_part_of

overlaps

Inh
L1
SST
P4HA3
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

ccf_part_of

overlaps

Inh
L1
SST
DEFB108B
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

ccf_part_of

overlaps

Inh
L1-3
VIP
CBLN1
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-2
VIP
EXPH5
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-3
VIP
HSPB6
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-2
VIP
PTGER3
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-2
VIP
SCML4
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-3
VIP
FNDC1
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-3
VIP
CHRNA2
primary
motor
cortex

GABAergic
interneuron
(Hsap) rdfs:subClassOf

overlaps

Inh
L2
VIP
SLC6A16
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1
VIP
KLHDC8B
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L3-5
VIP
IGDCC3
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-5
VIP
SMOC1
primary
motor
cortex

GABAergic
interneuron

(Hsap) rdfs:subClassOf

overlaps

Inh
L3-5
VIP
HS3ST3A1
primary
motor
cortex

GABAergic
interneuron

(Hsap) rdfs:subClassOf

overlaps

Inh
L5-6
VIP
COL4A3
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-5
VIP
CD27-AS1
primary
motor
cortex

GABAergic
interneuron
(Hsap)
rdfs:subClassOf

overlaps

Inh
L2-5
VIP
BSPRY
primary
motor
cortex

GABAergic
interneuron
(Hsap)
rdfs:subClassOf

overlaps

Inh
L2-5
VIP
SOX11
primary
motor
cortex

GABAergic
interneuron
(Hsap)
rdfs:subClassOf

overlaps

Inh
L3-6
VIP
ZIM2-AS1
primary
motor
cortex

GABAergic
interneuron

(Hsap) rdfs:subClassOf

overlaps

Inh
L1-5
VIP
PHLDB3
primary
motor
cortex

GABAergic
interneuron

(Hsap) rdfs:subClassOf

overlaps

Inh
L1-5
VIP
LINC01013
primary
motor
cortex

GABAergic
interneuron

(Hsap) rdfs:subClassOf

overlaps

Inh
L3-6
VIP
UG0898H09
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L3-5
VIP
TAC3
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-6
SST
NPY
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L3-5
SST
CDH3
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L5
SST
RPL35AP11
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L5-6
SST
ISX
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L5-6
PVALB
SST
CRHR2
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L3-5
SST
OR5AH1P
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L3-5
SST
GGTLC3
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L2-3
SST
NMU
primary
motor
cortex

GABAergic
interneuron
(Hsap)

overlaps rdfs:subClassOf

Inh
L5-6
SST
PAWR

primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L5-6
SST
PIK3CD
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-2
SST
CCNJL
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-3
SST
FAM20A
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-2
SST
PRRT4
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L5-6
SST
BEAN1
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L5-6
SST
DNAJC14
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L5-6
SST
C4orf26
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L5-6
SST
FBN2
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L5-6
SST
KLHL1
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L6
SST
TH

primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L5-6
PVALB
KCNIP2
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L5-6
PVALB
ZFPM2-AS1
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L3-5
PVALB
ISG20
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L5
PVALB
LRIG3
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L2-5
PVALB
HHIPL1
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L2-5
PVALB
RPH3AL
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L3
PVALB
SAMD13
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-2
PVALB
CDK20
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L2
PVALB
FRZB

primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-2
SST
CLIC6
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L5-6
PVALB
GAPDHP60
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L5-6
PVALB
FAM150B
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L5-6
PVALB
MEPE

primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Inh
L1-6
PVALB
COL15A1
primary
motor
cortex

GABAergic
interneuron
(Hsap)

rdfs:subClassOf
overlaps

Exc
L2
LAMP5
KCNG3
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L2
LINC00507
ATP7B

primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L2
LINC00507
GLRA3
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L2-3
RORB
RTKN2
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L2-3
LINC00507
DSG3
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L3
LAMP5
CARM1P1
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Oligo
L2-6
OPALIN
MAP6D1
primary
motor
cortex

oligodendrocyte
(Hsap)

rdfs:subClassOf

part
of

Exc
L2-3
RORB
CCDC68
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L2-3
RORB
PTPN3
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L3
THEMIS
ENPEP
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L3-5
RORB
TNNT2
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L3-5
RORB
LAMA4
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L5
THEMIS
VILL

primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L3
RORB
OTOGL
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L3-5
RORB
LINC01202
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L5
THEMIS
SLC22A18
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L5-6
THEMIS
TNFAIP6
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L3-5
RORB
LNX2
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L3-5
RORB
RPRM

primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L5
RORB
MED8
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L5
THEMIS
FGF10
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L6
THEMIS
LINC00343
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf overlaps

Exc
L6
THEMIS
SLN
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L6
THEMIS
SNTG2
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L5-6
THEMIS
SMYD1
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L5-6
FEZF2
OR1L8
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L5
THEMIS
LINC01116
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L5
THEMIS
RGPD6
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L5-6
FEZF2
C9orf135-AS1
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L5-6
FEZF2
FILIP1L
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L5-6
FEZF2
SH2D1B
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L6
FEZF2
PDYN
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

ccf_part_of

overlaps

Exc
L6
FEZF2
FFAR4
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

ccf_part_of

overlaps

Exc
L6
FEZF2
PROKR2
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

ccf_part_of

overlaps

Exc
L5-6
FEZF2
CFTR
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

ccf_part_of

overlaps

Exc
L6
FEZF2
KLK7

primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

ccf_part_of

overlaps

Exc
L6
FEZF2
POGK
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

rdfs:subClassOf

ccf_part_of

overlaps

Exc
L5
FEZF2
CSN1S1
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L3-5
FEZF2
ASGR2
primary
motor
cortex

glutamatergic
neuron

(Hsap) rdfs:subClassOf

overlaps

Exc
L3-5
FEZF2
LINC01107
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L5
FEZF2
PKD2L1
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L5
FEZF2
NREP-AS1
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L5
FEZF2
RNF144A-AS1
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L5-6
FEZF2
IFNG-AS1
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

Exc
L5-6
FEZF2
LPO
primary
motor
cortex

glutamatergic
neuron

(Hsap)

rdfs:subClassOf

overlaps

OPC
L1-6
PDGFRA
COL20A1
primary
motor
cortex

oligodendrocyte
precursor
cell
(Hsap)

rdfs:subClassOf

part
of

Oligo
L3-6
OPALIN-like
ENPP6
primary
motor
cortex

oligodendrocyte
(Hsap)

rdfs:subClassOf

part
of

Oligo
L2-6
OPALIN
FTH1P3
primary
motor
cortex

oligodendrocyte
(Hsap)

rdfs:subClassOf

part
of

Oligo
L5-6
OPALIN
LDLRAP1
primary
motor
cortex

oligodendrocyte
(Hsap)

rdfs:subClassOf

part
of

Astro
L1-6
FGFR3
AQP1
primary
motor
cortex
astrocyte
(Hsap)

rdfs:subClassOf

part
of

Astro
L1
FGFR3
SERPINI2
primary
motor
cortex
astrocyte
(Hsap)

rdfs:subClassOf

part
of

Astro
L1-6
FGFR3
PLCG1
primary
motor
cortex
astrocyte
(Hsap)

rdfs:subClassOf

part
of

Endo
L2-5
NOSTRIN
SRGN
primary
motor
cortex
endothelial
cell
(Hsap)

rdfs:subClassOf

ccf_part_of

part
of

VLMC
L1-5
PDGFRA
COLEC12
primary
motor
cortex
vascular
leptomeningeal
cell
(Hsap)

rdfs:subClassOf

ccf_part_of

part
of

Micro
L1-6
TYROBP
CD74
primary
motor
cortex

microglial
cell
(Hsap)

rdfs:subClassOf

part
of

Mgl_4
microglial
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

Mgl_5
microglial
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

Mgl_6
microglial
cell
(Hsap)
rdfs:subClassOf

ccf_located_in

Mgl_7
microglial
cell
(Hsap)
rdfs:subClassOf

ccf_located_in

Mgl_8
microglial
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

Mgl_9
microglial
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

Mgl_10
microglial
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

Mgl_11
microglial
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

Mgl_12
microglial
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

VendPLVAP_13
brain
vascular
cell
(Hsap)

rdfs:subClassOf

part
of

VendAC_14
brain
vascular
cell
(Hsap)

rdfs:subClassOf

part
of

VendC_15
capillary
endothelial
cell
(Hsap)

rdfs:subClassOf

part
of

VendVC_16
capillary
endothelial
cell
(Hsap)

rdfs:subClassOf

part
of

VendV_17
vein
endothelial
cell
(Hsap)

rdfs:subClassOf

part
of

VendA_18
endothelial
cell
of
artery
(Hsap)

rdfs:subClassOf

part
of

Vsmc_19
brain
vascular
cell
(Hsap)

rdfs:subClassOf

part
of

Vsmc_20
smooth
muscle
cell
of
the
brain
vasculature

(Hsap) rdfs:subClassOf

part
of

Per_21
pericyte
(Hsap)

rdfs:subClassOf

part
of

Per_22
pericyte
(Hsap)

rdfs:subClassOf

part
of

Per_23
brain
vascular
cell
(Hsap)

rdfs:subClassOf

part
of

Fbl_24
fibroblast
(Hsap)

rdfs:subClassOf

ccf_located_in

Fbl_25
fibroblast
(Hsap) rdfs:subClassOf

ccf_located_in

Fbl_26
fibroblast
(Hsap)

rdfs:subClassOf

ccf_located_in

Fbl_27
fibroblast
(Hsap)

rdfs:subClassOf

ccf_located_in

Fbl_28
fibroblast
(Hsap) rdfs:subClassOf

ccf_located_in

Fbl_29
fibroblast
(Hsap)

rdfs:subClassOf

ccf_located_in

Fbl_30
fibroblast
(Hsap)

rdfs:subClassOf

ccf_located_in

Fbl_31
arachnoid
barrier
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

OPC_32
oligodendrocyte
precursor
cell

(Hsap) rdfs:subClassOf

ccf_located_in

OPC_33
oligodendrocyte
precursor
cell
(Hsap) rdfs:subClassOf

ccf_located_in

OPC_34
oligodendrocyte
precursor
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

OPC_35
oligodendrocyte
precursor
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

OPC_36
oligodendrocyte
precursor
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

COP_37
committed
oligodendrocyte
precursor
(Hsap)

rdfs:subClassOf

ccf_located_in

COP_38
committed
oligodendrocyte
precursor
(Hsap)

rdfs:subClassOf

ccf_located_in

COP_39
committed
oligodendrocyte
precursor

(Hsap) rdfs:subClassOf

ccf_located_in

Oligo_40
oligodendrocyte
(Hsap)

rdfs:subClassOf

ccf_located_in

COP_41
committed
oligodendrocyte
precursor
(Hsap)

rdfs:subClassOf

ccf_located_in

COP_42
committed
oligodendrocyte
precursor
(Hsap)

rdfs:subClassOf

dorsal
plus
ventral
thalamus

ccf_located_in

COP_43
committed
oligodendrocyte
precursor
(Hsap)

rdfs:subClassOf

ccf_located_in

Oligo_44
oligodendrocyte
(Hsap)

rdfs:subClassOf

ccf_located_in

Oligo_45
oligodendrocyte
(Hsap)

rdfs:subClassOf

ccf_located_in Oligo_46
oligodendrocyte
(Hsap)

rdfs:subClassOf

ccf_located_in
Oligo_47
oligodendrocyte
(Hsap)

rdfs:subClassOf

ccf_located_in

Oligo_48
oligodendrocyte
(Hsap)

rdfs:subClassOf

ccf_located_in

Oligo_49
oligodendrocyte
(Hsap)

rdfs:subClassOf

ccf_located_in

Oligo_50
oligodendrocyte
(Hsap)

rdfs:subClassOf

hypothalamus

ccf_located_in

Bgl_51
Bergmann
glial
cell
(Hsap)

rdfs:subClassOf

cerebellum

part
of

Astro_52
astrocyte
(Hsap)

rdfs:subClassOf

ccf_part_of

cerebral
cortex

ccf_located_in

Astro_53
astrocyte
(Hsap)

rdfs:subClassOf

ccf_part_of

hippocampal
formation

ccf_located_in

Astro_54
astrocyte
(Hsap)

rdfs:subClassOf

ccf_part_of

ccf_located_in

Astro_55
astrocyte
(Hsap)

rdfs:subClassOf

ccf_part_of

ccf_located_in

Astro_56
astrocyte
(Hsap)

rdfs:subClassOf

ccf_located_in

Astro_57
astrocyte
(Hsap)

rdfs:subClassOf

ccf_part_of

ccf_located_in

Astro_58
astrocyte
(Hsap)

rdfs:subClassOf

ccf_part_of

ccf_located_in

Astro_59
astrocyte
(Hsap)

rdfs:subClassOf

ccf_located_in

Astro_60
astrocyte
(Hsap)

rdfs:subClassOf

ccf_located_in

Astro_61
astrocyte
(Hsap)

rdfs:subClassOf

ccf_located_in

Astro_62
astrocyte
(Hsap)
rdfs:subClassOf

ccf_located_in

Astro_63
astrocyte
(Hsap)

rdfs:subClassOf

ccf_located_in

Astro_64
astrocyte
(Hsap)

rdfs:subClassOf

ccf_located_in

Epen_65
ependymal
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

Epen_66
ependymal
cell
(Hsap)

rdfs:subClassOf

gray
matter
of
hindbrain

ccf_located_in

Epen_67
ependymal
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

Epen_68
ependymal
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

Epen_69
ependymal
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

Epen_70
ependymal
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

Epen_71
ependymal
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

Epen_72
ependymal
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

Epen_73
ependymal
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

Epen_74
ependymal
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

COP_75
committed
oligodendrocyte
precursor
(Hsap)

rdfs:subClassOf

ccf_located_in

Chrp_76
choroid
plexus
epithelial
cell
(Hsap)

rdfs:subClassOf

part
of

Chrp_77
choroid
plexus
epithelial
cell
(Hsap)

rdfs:subClassOf

part
of

Chrp_78
choroid
plexus
epithelial
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

brain
ventricle

part
of

Chrp_79
choroid
plexus
epithelial
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

part
of

Chrp_80
choroid
plexus
epithelial
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

part
of

Chrp_81
choroid
plexus
epithelial
cell
(Hsap)

rdfs:subClassOf

part
of

Chrp_82
choroid
plexus
epithelial
cell
(Hsap)

rdfs:subClassOf

part
of

DLNP_83
near-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLCT6b_84
glutamatergic
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

DLNP_85
near-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLNP_86
near-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLNP_87
near-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLNP_88
near-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLNP_89
near-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLNP_90
near-projecting
glutamatergic
cortical
neuron

(Hsap) rdfs:subClassOf

overlaps

DLNP_91
near-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLNP_92
near-projecting
glutamatergic
cortical
neuron

(Hsap) rdfs:subClassOf

overlaps

DLNP_93
near-projecting
glutamatergic
cortical
neuron

(Hsap) rdfs:subClassOf

overlaps

DLNP_94
near-projecting
glutamatergic
cortical
neuron

(Hsap) rdfs:subClassOf

overlaps

DLNP_95
near-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLNP_96
near-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLCT6b_97
glutamatergic
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

DLCT6b_98
glutamatergic
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

DLCT6b_99
glutamatergic
neuron

(Hsap)
rdfs:subClassOf

ccf_located_in

DLCT6b_100
glutamatergic
neuron

(Hsap) rdfs:subClassOf

ccf_located_in

DLCT6b_101
glutamatergic
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

DLCT6b_102
glutamatergic
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

DLCT6b_103
glutamatergic
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

DLCT6b_104
glutamatergic
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

DLCT6b_105
glutamatergic
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

DLCT6b_106
glutamatergic
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

DLCT6b_107
glutamatergic
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

DLCT6b_108
glutamatergic
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

DLCT6b_109
glutamatergic
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

DLCT6b_110
glutamatergic
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

DLCT6b_111
glutamatergic
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

DLCT6b_112
glutamatergic
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

L5ET_113
L5
extratelencephalic
projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

L5ET_114
L5
extratelencephalic
projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

L5ET_115
hippocampal
CA1-3
neuron

(Hsap)

rdfs:subClassOf

overlaps

Misc_116
cerebral
cortex
neuron

(Hsap)

rdfs:subClassOf

overlaps

L5ET_117
von

Economo
neuron

(Hsap)

rdfs:subClassOf

overlaps

L5ET_118
L5
extratelencephalic
projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

CA13_119
hippocampal
CA1-3
neuron

(Hsap)

rdfs:subClassOf

overlaps

ULIT_120
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap) rdfs:subClassOf

overlaps

ULIT_121
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap) rdfs:subClassOf

overlaps

ULIT_122
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

ULIT_123
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

ULIT_124
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

ULIT_125
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap) rdfs:subClassOf

overlaps

ULIT_126
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap) rdfs:subClassOf

overlaps

ULIT_127
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap) rdfs:subClassOf

overlaps

ULIT_128
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap) rdfs:subClassOf

overlaps

ULIT_129
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap) rdfs:subClassOf

overlaps

ULIT_130
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap) rdfs:subClassOf

overlaps

ULIT_131
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)
rdfs:subClassOf

overlaps

Misc_132
cerebral
cortex
neuron

(Hsap)

rdfs:subClassOf

overlaps

ULIT_133
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

ULIT_134
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

ULIT_135
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLIT_136
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLIT_137
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap) rdfs:subClassOf

overlaps

ULIT_138
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLIT_139
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLIT_140
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLIT_141
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLIT_142
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLIT_143
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLIT_144
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLIT_145
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf
overlaps

DLIT_146
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLIT_147
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLIT_148
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLIT_149
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLIT_150
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLIT_151
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

DLIT_152
intratelencephalic-projecting
glutamatergic
cortical
neuron

(Hsap)

rdfs:subClassOf

overlaps

Amex_153
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

amygdala

overlaps

Amex_154
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

Amex_155
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

Amex_156
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

Amex_157
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

Amex_158
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

Amex_159
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

Amex_160
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

Amex_161
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

Amex_162
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

CA13_163
hippocampal
CA1-3
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Misc_164
neuron

of
the
forebrain
(Hsap)

rdfs:subClassOf

ccf_located_in

Misc_165
cerebral
cortex
neuron

(Hsap)

rdfs:subClassOf

overlaps

Misc_166
cerebral
cortex
neuron

(Hsap)

rdfs:subClassOf

overlaps

Misc_167
cerebral
cortex
neuron

(Hsap)

rdfs:subClassOf

overlaps

Misc_168
cerebral
cortex
neuron

(Hsap)

rdfs:subClassOf

overlaps

CA13_169
hippocampal
CA1-3
neuron

(Hsap)

rdfs:subClassOf

overlaps

Misc_170
neuron

of
the
forebrain
(Hsap)

rdfs:subClassOf

ccf_located_in

Amex_171
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Amex_172
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Amex_173
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

Amex_174
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

Amex_175
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Misc_176
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Misc_177
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Misc_178
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

CA13_179
hippocampal
CA1-3
neuron

(Hsap)

rdfs:subClassOf

overlaps

CA13_180
hippocampal
CA1-3
neuron

(Hsap)

rdfs:subClassOf

overlaps

CA13_181
hippocampal
CA1-3
neuron

(Hsap)

rdfs:subClassOf

overlaps

CA13_182
hippocampal
CA1-3
neuron

(Hsap)

rdfs:subClassOf

overlaps

CA13_183
hippocampal
CA1-3
neuron

(Hsap)

rdfs:subClassOf

overlaps

CA13_184
hippocampal
CA1-3
neuron

(Hsap)

rdfs:subClassOf

overlaps

CA13_185
hippocampal
CA1-3
neuron

(Hsap)

rdfs:subClassOf

overlaps

CA13_186
hippocampal
CA1-3
neuron

(Hsap)

rdfs:subClassOf

overlaps

CA13_187
hippocampal
CA1-3
neuron

(Hsap)

rdfs:subClassOf

overlaps

CA13_188
hippocampal
CA1-3
neuron

(Hsap)

rdfs:subClassOf

overlaps

CA13_189
hippocampal
CA1-3
neuron

(Hsap)

rdfs:subClassOf

overlaps

CA4_190
hippocampal
CA4
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

CA4_191
hippocampal
CA4
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

CA4_192
hippocampal
CA4
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

CA4_193
hippocampal
CA4
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

CA4_194
hippocampal
CA4
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

CA4_195
hippocampal
CA4
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

CA4_196
hippocampal
CA4
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

CA4_197
hippocampal
CA4
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

CA4_198
hippocampal
CA4
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

DG_199
dentate
gyrus
granule
cell
(Hsap)

rdfs:subClassOf

overlaps

DG_200
dentate
gyrus
granule
cell
(Hsap)

rdfs:subClassOf

overlaps

DG_201
dentate
gyrus
granule
cell
(Hsap)

rdfs:subClassOf

overlaps

DG_202
dentate
gyrus
granule
cell
(Hsap)

rdfs:subClassOf

overlaps

DG_203
dentate
gyrus
granule
cell
(Hsap)

rdfs:subClassOf

overlaps

DG_204
dentate
gyrus
granule
cell
(Hsap)

rdfs:subClassOf

overlaps

DG_205
dentate
gyrus
granule
cell
(Hsap)

rdfs:subClassOf

overlaps

MSN_206
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

MSN_207
indirect
pathway
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

MSN_208
indirect
pathway
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

MSN_209
direct
pathway
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

MSN_210
direct
pathway
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

MSN_211
direct
pathway
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

MSN_212
indirect
pathway
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

MSN_213
indirect
pathway
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

MSN_214
direct
pathway
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

MSN_215
direct
pathway
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

MSN_216
indirect
pathway
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

overlaps

MSN_217
indirect
pathway
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

MSN_218
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

MSN_219
direct
pathway
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

overlaps

MSN_220
direct
pathway
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

MSN_221
indirect
pathway
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

EMSN_222
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

EMSN_223
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

EMSN_224
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

EMSN_225
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

EMSN_226
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

overlaps

EMSN_227
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

EMSN_228
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

EMSN_229
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

EMSN_230
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

overlaps

EMSN_231
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

EMSN_232
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

overlaps

EMSN_233
medium
spiny
neuron

(Hsap) rdfs:subClassOf

overlaps

EMSN_234
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_235
long-range
projecting
sst

GABAergic
cortical
interneuron
(Mmus)
(Hsap)

rdfs:subClassOf

overlaps

MGE_236
sst

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Splat_237
sst

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

Splat_238
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

MGE_239
sst

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

MGE_240
sst

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

MGE_241
sst

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

MGE_242
medial
ganglionic
eminence
derived
interneuron
(Hsap)

rdfs:subClassOf

ccf_located_in

MGE_243
sst

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

MGE_244
medial
ganglionic
eminence
derived
interneuron
(Hsap)

rdfs:subClassOf

ccf_located_in

MGE_245
medial
ganglionic
eminence
derived
interneuron
(Hsap)

rdfs:subClassOf

ccf_located_in

MGE_246
sst

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

MGE_247
medial
ganglionic
eminence
derived
interneuron
(Hsap)

rdfs:subClassOf

ccf_located_in

MGE_248
sst

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

MGE_249
sst

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

MGE_250
medial
ganglionic
eminence
derived
interneuron
(Hsap)

rdfs:subClassOf

ccf_located_in

MGE_251
medial
ganglionic
eminence
derived
interneuron
(Hsap)

rdfs:subClassOf

ccf_located_in

MGE_252
sst

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

MGE_253
sst

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

MGE_254
sst

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

MGE_255
medial
ganglionic
eminence
derived
interneuron
(Hsap)

rdfs:subClassOf

ccf_located_in

MGE_256
pvalb
GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

MGE_257
pvalb
GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

MGE_258
sst

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

MGE_259
pvalb
GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

MGE_260
pvalb
GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

MGE_261
pvalb
GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

MGE_262
pvalb
GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

MGE_263
medial
ganglionic
eminence
derived
interneuron
(Hsap)

rdfs:subClassOf

ccf_located_in

LLC_264
chandelier
cell
(Hsap)

ccf_part_of

rdfs:subClassOf

ccf_located_in

LLC_265
chandelier
cell
(Hsap)

ccf_part_of

rdfs:subClassOf

ccf_located_in
LLC_266
chandelier
cell
(Hsap)

ccf_part_of rdfs:subClassOf

ccf_located_in

LLC_267
interneuron
(Hsap)

ccf_part_of

rdfs:subClassOf

rdfs:subClassOf

ccf_located_in

LLC_268
interneuron
(Hsap)

ccf_part_of

rdfs:subClassOf

rdfs:subClassOf

ccf_located_in

LLC_269
interneuron
(Hsap)

ccf_part_of

rdfs:subClassOf

rdfs:subClassOf

ccf_located_in

LLC_270
interneuron
(Hsap)

ccf_part_of

rdfs:subClassOf

rdfs:subClassOf

ccf_located_in

LLC_271
interneuron
(Hsap)

ccf_part_of

rdfs:subClassOf

rdfs:subClassOf

ccf_located_in

LLC_272
interneuron
(Hsap)

ccf_part_of

rdfs:subClassOf

rdfs:subClassOf

ccf_located_in

LLC_273
interneuron
(Hsap)

ccf_part_of

rdfs:subClassOf

rdfs:subClassOf

ccf_located_in

LLC_274
interneuron
(Hsap)

ccf_part_of

rdfs:subClassOf

rdfs:subClassOf

ccf_located_in

LLC_275
interneuron
(Hsap)

ccf_part_of rdfs:subClassOf

rdfs:subClassOf

ccf_located_in

CGE_276
VIP

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_277
caudal
ganglionic
eminence
derived
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_278
caudal
ganglionic
eminence
derived
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_279
VIP

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_280
VIP

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_281
VIP

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_282
caudal
ganglionic
eminence
derived
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_283
caudal
ganglionic
eminence
derived
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_284
VIP

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_285
VIP

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_286
lamp5
GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_287
lamp5
GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_288
lamp5
GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps CGE_289

VIP

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_290
VIP

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_291
VIP

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_292
VIP

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_293
VIP

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_294
VIP

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_295
VIP

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CGE_296
VIP

GABAergic
cortical
interneuron
(Hsap)

rdfs:subClassOf

overlaps

URL_297
neuron

(Hsap)

rdfs:subClassOf

midbrain

ccf_located_in

CBI_298
cerebellar
inhibitory
GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CBI_299
cerebellar
inhibitory
GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CBI_300
cerebellar
inhibitory
GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CBI_301
cerebellar
inhibitory
GABAergic
interneuron
(Hsap)

rdfs:subClassOf

pons

ccf_located_in

CBI_302
cerebellar
inhibitory
GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CBI_303
cerebellar
inhibitory
GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CBI_304
cerebellar
inhibitory
GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CBI_305
cerebellar
inhibitory
GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CBI_306
cerebellar
inhibitory
GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

CBI_307
cerebellar
inhibitory
GABAergic
interneuron
(Hsap)

rdfs:subClassOf

overlaps

URL_308
unipolar
brush
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

URL_309
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

URL_310
cerebellar
granule
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

URL_311
cerebellar
granule
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

URL_312
cerebellar
granule
cell
(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_313
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Misc_314
Purkinje
cell
(Hsap)

rdfs:subClassOf

overlaps

LRL_315
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

LRL_316
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

LRL_317
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

LRL_318
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

LRL_319
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

LRL_320
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

LRL_321
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

LRL_322
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Mmb_323
mammillary
body
neuron

(Hsap)

rdfs:subClassOf

overlaps

Mmb_324
mammillary
body
neuron

(Hsap)

rdfs:subClassOf

overlaps

Mmb_325
mammillary
body
neuron

(Hsap)

rdfs:subClassOf

overlaps

Mmb_326
mammillary
body
neuron

(Hsap)

rdfs:subClassOf

overlaps

Mmb_327
mammillary
body
neuron

(Hsap)

rdfs:subClassOf

overlaps

Mmb_328
mammillary
body
neuron

(Hsap)

rdfs:subClassOf

overlaps

Mmb_329
mammillary
body
neuron

(Hsap)

rdfs:subClassOf

overlaps

Mmb_330
mammillary
body
neuron

(Hsap)

rdfs:subClassOf

overlaps

Mmb_331
mammillary
body
neuron

(Hsap)

rdfs:subClassOf

overlaps

Mmb_332
mammillary
body
neuron

(Hsap)

rdfs:subClassOf

overlaps

Mmb_333
mammillary
body
neuron

(Hsap)

rdfs:subClassOf

overlaps

Splat_334
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_335
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_336
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_337
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_338
neuron

(Hsap)

rdfs:subClassOf

medulla
oblongata

ccf_located_in

Splat_339
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_340
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_341
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_342
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_343
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_344
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_345
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_346
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_347
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_348
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in Splat_349

neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_350
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_351
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_352
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_353
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_354
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_355
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_356
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_357
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_358
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_359
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_360
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_361
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_362
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_363
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_364
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_365
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_366
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_367
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_368
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_369
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_370
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_371
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Thex_372
thalamic
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

Splat_373
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_374
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_375
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_376
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_377
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_378
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_379
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_380
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_381
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_382
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_383
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_384
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_385
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_386
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_387
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_388
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_389
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_390
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_391
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_392
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_393
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_394
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_395
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_396
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_397
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_398
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_399
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_400
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Misc_401
neuron

of
the
forebrain
(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_402
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_403
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Misc_404
cerebral
cortex
neuron

(Hsap)

rdfs:subClassOf

overlaps

Amex_405
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

Amex_406
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

Amex_407
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

Amex_408
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

Splat_409
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_410
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_411
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_412
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_413
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_414
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_415
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_416
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_417
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_418
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Amex_419
amygdala
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

Splat_420
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_421
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_422
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_423
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_424
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_425
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

EMSN_426
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

MSN_427
direct
pathway
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

overlaps

Splat_428
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_429
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

MSN_430
medium
spiny
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_431
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Splat_432
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Midi_433
midbrain-derived
inhibitory
neuron

(Hsap)
rdfs:subClassOf

ccf_located_in

Midi_434
midbrain-derived
inhibitory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Midi_435
midbrain-derived
inhibitory
neuron

(Hsap) rdfs:subClassOf

ccf_located_in

Midi_436
midbrain-derived
inhibitory
neuron

(Hsap) rdfs:subClassOf

ccf_located_in

Midi_437
midbrain-derived
inhibitory
neuron

(Hsap) rdfs:subClassOf

ccf_located_in

Midi_438
midbrain-derived
inhibitory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Midi_439
midbrain-derived
inhibitory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Midi_440
midbrain-derived
inhibitory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Midi_441
midbrain-derived
inhibitory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Midi_442
midbrain-derived
inhibitory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Midi_443
midbrain-derived
inhibitory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Midi_444
midbrain-derived
inhibitory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Thex_445
thalamic
excitatory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Thex_446
thalamic
excitatory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Thex_447
thalamic
excitatory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Thex_448
thalamic
excitatory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Thex_449
thalamic
excitatory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Thex_450
thalamic
excitatory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Thex_451
thalamic
excitatory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Thex_452
thalamic
excitatory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Thex_453
thalamic
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

Thex_454
thalamic
excitatory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Thex_455
thalamic
excitatory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Thex_456
thalamic
excitatory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Thex_457
thalamic
excitatory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Thex_458
thalamic
excitatory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

Thex_459
thalamic
excitatory
neuron

(Hsap)

rdfs:subClassOf

overlaps

Thex_460
thalamic
excitatory
neuron

(Hsap)

rdfs:subClassOf

ccf_located_in

fornix
of
brain

mammillary
body

connected
to

part
of

septal
nuclear
complex

connected
to

white
matter
of
forebrain

ccf_part_of

connected
to

lateral
tuberal
nucleus

part
of

anterior
commissure

part
of

has
part

part
of

hindbrain

part
of

ccf_part_of

frontal
cortex

part
of

spinal
nucleus
of
trigeminal
nerve

part
of

ccf_part_of tegmentum

frontal
lobe

part
of

temporal
lobe

ccf_part_of

part
of

parietal
lobe ccf_part_of

part
of

caudate
nucleus

collection
of
basal
ganglia

part
of

putamen

part
of

rdfs:subClassOf

bed
nucleus
of
stria
terminalis

ccf_part_of

part
of

part
of

part
of

overlaps

nucleus
accumbens

part
of

internal
capsule
of
telencephalon

rdfs:subClassOf

forebrain

has
part

part
of

part
of

basal
ganglion

ccf_part_of

part
of

ccf_part_of ccf_part_of

diencephalon

part
of

ccf_part_of

part
of

ccf_part_of

part
of

part
of

ccf_part_of

part
of

epithalamus

part
of

ventral
thalamus

part
of

thalamic
reticular
nucleus

part
of

pineal
body

part
of

part
of

part
of

zona

incerta

part
of

optic
tract

part
of

paraventricular
nucleus
of
thalamus

part
of

ccf_part_of

midline
nuclear
group

part
of

reuniens
nucleus

dorsal
thalamus

part
of

parafascicular
nucleus

part
of

ventral
lateral
nucleus
of
thalamus

part
of

lateral
geniculate
body

part
of

medial
geniculate
body

part
of

supraoptic
nucleus

part
of

midbrain
tegmentum

part
of

ccf_part_of

pretectal
region

part
of

ccf_part_of

superior
colliculus

part
of

ccf_part_of

inferior
colliculus

part
of

ccf_part_of

red
nucleus

part
of

ccf_part_of

occipital
lobe

part
of

insula

part
of

claustrum
of
brain

rdfs:subClassOf

part
of

part
of

ccf_part_of

part
of

part
of

ccf_part_of

inferior
olivary
complex

part
of

rdfs:subClassOf

ccf_part_of

cerebellar
cortex

part
of

cerebellar
nuclear
complex

part
of

superior
cerebellar
peduncle

part
of

white
matter
of
hindbrain

ccf_part_of

pontine
nuclear
group

part
of

middle
cerebellar
peduncle

rdfs:subClassOf

inferior
cerebellar

peduncle rdfs:subClassOf

part
of

has
part

part
of

limbic
lobe

ccf_part_of

olfactory
tract

part
of

telencephalic
ventricle

part
of

part
of

ccf_part_of

rdfs:subClassOf

third
ventricle

part
of

ccf_part_of

rdfs:subClassOf

midbrain
cerebral
aqueduct

part
of

central
canal
of
spinal
cord

ccf_part_of

corpus
callosum part

of

part
of

part
of

part
of

ccf_part_of

fourth
ventricle

rdfs:subClassOf

part
of

lateral
globus
pallidus

part
of

medial
globus
pallidus

part
of

lateral
orbital
gyrus

part
of

medial
orbital
gyrus

part
of

temporal
pole

part
of

postcentral
gyrus

part
of

prepyriform
area

part
of

part
of

ccf_part_of

orbital
operculum

part
of

ccf_part_of

part
of

paraterminal
gyrus

part
of

cerebral
peduncle

white
matter
of
midbrain

rdfs:subClassOf

orbital
part
of
inferior
frontal
gyrus

inferior
frontal
gyrus

part
of

triangular
part
of
inferior
frontal
gyrus

part
of

ventral
anterior
nucleus
of
thalamus

part
of

intermediate
orbital
gyrus

part
of

anterior
horn
of
lateral

ventricle rdfs:subClassOf

body
of
lateral
ventricle

rdfs:subClassOf

posterior
parahippocampal
gyrus

parahippocampal
gyrus

part
of

superior
frontal
gyrus

part
of

part
of

angular
gyrus

part
of

part
of

inferior
parietal
cortex

ccf_part_of

supramarginal
gyrus

part
of

part
of

ccf_part_of

middle
frontal
gyrus

part
of

part
of

corticospinal
tract

ccf_part_of

isthmus
of
cingulate
gyrus

ccf_part_of

cingulate
gyrus

part
of

medial
dorsal
nucleus
of
thalamus

part
of

posterior
cingulate
gyrus

part
of

part
of

ccf_part_of

inferior
temporal
gyrus

part
of

anterior

cingulate
gyrus

part
of

inferior
frontal
sulcus

part
of

ccf_part_of

superior
temporal
gyrus

part
of

part
of

anterior
transverse

temporal
gyrus

transverse
gyrus
of
Heschl

rdfs:subClassOf

posterior
transverse

temporal
gyrus

rdfs:subClassOf

anterior
nuclear
group

part
of

frontal
pole

part
of

central
amygdaloid
nucleus

part
of

lateral
amygdaloid
nucleus

part
of

medial
part
of
basal
amygdaloid
nucleus

part
of

anterior

amygdaloid
area

part
of

cortical
amygdaloid
nucleus

part
of

medial
amygdaloid
nucleus

part
of

occipital
pole

part
of

parietal
operculum

ccf_part_of

part
of

ventral
posterolateral
nucleus

part
of

lingual
gyrus

part
of

ventral
posteromedial
nucleus
of
thalamus

part
of

frontal
operculum

part
of

superior
occipital
gyrus

part
of

part
of

part
of

ccf_part_of

centromedian
nucleus
of
thalamus

part
of

part
of

opercular
part
of
inferior
frontal
gyrus

part
of

pulvinar
nucleus

part
of

lateral
posterior
nucleus
of
thalamus

part
of

mammillothalamic
tract
of
hypothalamus

part
of

ccf_part_of

part
of

substantia
innominata

part
of

subcallosal
area

part
of

ccf_part_of

rdfs:subClassOf

pontine
tegmentum

part
of

central
gray
substance
of
midbrain

rdfs:subClassOf

part
of

part
of

ccf_part_of

gyrus
rectus

part
of

posterior
horn
lateral

ventricle rdfs:subClassOf

part
of

cerebellar
vermis

part
of

piriform
cortex

part
of

part
of

ccf_part_of

part
of

part
of

perirhinal
cortex

part
of

part
of

ccf_part_of

occipital
fusiform
gyrus

ccf_part_of

part
of

inferior
horn
of
the
lateral
ventricle

part
of

cuneus
cortex

part
of

precuneus
cortex

part
of

superior
parietal
cortex

part
of

basolateral
amygdaloid
nuclear
complex

part
of

vestibular
nucleus

part
of

ccf_part_of

part
of

parabrachial

nucleus part
of

ccf_part_of

medial
preoptic
region

part
of

ccf_part_of

habenular
nucleus

part
of

part
of

ccf_part_of

retrosplenial
region

part
of

part
of

ccf_part_of

inferior
occipital
gyrus

part
of

cerebrocerebellum

part
of

ccf_part_of

part
of

part
of

part
of

part
of

part
of

has
part

part
of

part
of

inferior
rostral
gyrus

rostral
gyrus

part
of

superior
rostral
gyrus

part
of

part
of

optic
radiation rdfs:subClassOf

planum
temporale

part
of

part
of

part
of

ccf_part_of

anterior
parahippocampal
gyrus

part
of

paracingulate
gyrus

part
of

subicular
complex

part
of

planum
polare

part
of

part
of

ccf_part_of

paravermis
lobule
area

part
of

amygdalohippocampal
area

part
of

uncus

of
parahippocampal
gyrus

part
of

insular
cortex

part
of

anterior
cortical
amygdaloid
nucleus

part
of

anterior
segment
of
paracentral
lobule

part
of

posterior
segment
of
paracentral
lobule part

of