

List of Abbreviations

A	arachnoid
AAA	anterior amygdalar area
ab	angular bundle
ac	anterior commissure [Riolan]
ACA	anterior cingulate area
ACAd	anterior cingulate area, dorsal part
ACAv	anterior cingulate area, ventral part
ACB	nucleus accumbens
aco	anterior commissure, olfactory limb
act	anterior commissure, temporal limb
ACVI	accessory abducens nucleus
ACVII	accessory facial nucleus
AD	anterodorsal nucleus thalamus
ADP	anterodorsal preoptic nucleus
AHA	anterior hypothalamic area
AHN	anterior hypothalamic nucleus
AHNa	anterior hypothalamic nucleus, anterior part
AHNc	anterior hypothalamic nucleus, central part
AHNd	anterior hypothalamic nucleus, dorsal part
AHNp	anterior hypothalamic nucleus, posterior part
AI	agranular insular area

AId	agranular insular area, dorsal part
aIn	accessory olfactory nerve
AIp	agranular insular area, posterior part
AIv	agranular insular area, ventral part
AL	pituitary gland, anterior lobe
ALC	anterior lobe cerebellum
alv	alveus [Burdach]
AM	anteromedial nucleus thalamus
AMBd	nucleus ambiguus, dorsal division
AMBv	nucleus ambiguus, ventral division
amc	amygdalar capsule
AMd	anteromedial nucleus thalamus, dorsal part
AMv	anteromedial nucleus thalamus, ventral part
AMY	amygdala [Burdach]
AN	ansiform lobule
ANcr1a-d	ansiform lobule, crus 1, sublobules a-d
ANcr2a,b	ansiform lobule, crus 2, sublobules a,b
ANS	autonomic nervous system [Langley]
ANSpre	preganglionic autonomic pools
ANSprep	preganglionic autonomic pools, parasympathetic
ANSpres	preganglionic autonomic pools, sympathetic
ANT	anterior level, hypothalamus
AOB	accessory olfactory bulb [Balogh]

AOBgl	accessory olfactory bulb, glomerular layer
AOBgr	accessory olfactory bulb, granule cell layer
AOBmi	accessory olfactory bulb, mitral layer
aolt	accessory olfactory tract
AON	anterior olfactory nucleus [Kölliker]
AONd	anterior olfactory nucleus, dorsal part
AONd1	anterior olfactory nucleus, dorsal part, molecular layer
AONd2	anterior olfactory nucleus, dorsal part, pyramidal layer
AONe	anterior olfactory nucleus, external part
AONe1	anterior olfactory nucleus, external part, molecular layer
AONe2	anterior olfactory nucleus, external part, pyramidal layer
AONI	anterior olfactory nucleus, lateral part
AONI1	anterior olfactory nucleus, lateral part, molecular layer
AONI2	anterior olfactory nucleus, lateral part, pyramidal layer
AONm	anterior olfactory nucleus, medial part
AONm1	anterior olfactory nucleus, medial part, molecular layer
AONm2	anterior olfactory nucleus, medial part, pyramidal layer
AONpv	anterior olfactory nucleus, posteroventral part
AONpv1	anterior olfactory nucleus, posteroventral part, molecular layer
AONpv2	anterior olfactory nucleus, posteroventral part, pyramidal layer
aot	accessory optic tract
AP	area postrema
apd	ansa peduncularis [Gratiolet]

apf	ansoparamedian fissure
APN	anterior pretectal nucleus
AQ	cerebral aqueduct proper [Sylvius]
AQc	cerebral aqueduct, collicular recess
AQg	cerebral aqueduct, general
arb	arbor vitae
ARH	arcuate hypothalamic nucleus [Clark]
ASO	accessory supraoptic group
AT	anterior tegmental nucleus
ATN	anterior nuclei, dorsal thalamus [Nissl]
AUD	auditory areas
AUDd	dorsal auditory areas
AUDp	primary auditory area
AUDpo	posterior auditory area
AUDv	ventral auditory areas
AV	anteroventral nucleus thalamus
AVP	anteroventral preoptic nucleus
AVPV	anteroventral periventricular nucleus hypothalamus
B	Barrington's nucleus
BA	bed nucleus accessory olfactory tract
BAC	bed nucleus anterior commissure [Gurdjian]
BCC	behavior control column
bct	bulbocerebellar tract

bic	brachium of the inferior colliculus
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
BN	basal nucleus of the dorsal horn
BNg	basal nucleus of the dorsal horn, general
bp	brachial plexus
BR	brain
BS	brainstem
bsc	brachium of the superior colliculus
BSM	bed nucleus of the stria medullaris [Cajal]
BST	bed nuclei stria terminalis [Johnston]
BSTa	bed nuclei stria terminalis, anterior division
BSTal	bed nuclei stria terminalis, anterior division, anterolateral area
BSTam	bed nuclei stria terminalis, anterior division, anteromedial area
BSTd	bed nuclei stria terminalis, posterior division, dorsal nucleus
BSTdm	bed nuclei stria terminalis, anterior division, dorsomedial nucleus
BSTfu	bed nuclei stria terminalis, anterior division, fusiform nucleus
BSTif	bed nuclei stria terminalis, posterior division, interfascicular nucleus
BSTju	bed nuclei stria terminalis, anterior division, juxtacapsular nucleus

BSTmg	bed nuclei stria terminalis, anterior division, magnocellular nucleus
BSTov	bed nuclei stria terminalis, anterior division, oval nucleus
BSTp	bed nuclei stria terminalis, posterior division
BSTpm	bed nuclei stria terminalis, posterior division, premedullary nucleus
BSTpr	bed nuclei stria terminalis, posterior division, principal nucleus
BSTrh	bed nuclei stria terminalis, anterior division, rhomboid nucleus
BSTsc	bed nuclei stria terminalis, anterior division, subcommissural zone
BSTse	bed nuclei stria terminalis, posterior division, strial extension
BSTsz	bed nuclei stria terminalis, posterior division, cell-sparse zone
BSTtr	bed nuclei stria terminalis, posterior division, transverse nucleus
BSTv	bed nuclei stria terminalis, anterior division, ventral nucleus
C	central canal, spinal cord/medulla
CA	Ammon's horn [Noguez]
CA1	field CA1, Ammon's horn [Lorente de Nó]
CA1slm	field CA1, stratum lacunosum-moleculare [Meynert]
CA1so	field CA1, stratum oriens [Sala]
CA1sp	field CA1, pyramidal layer
CA1spd	field CA1, pyramidal layer, deep
CA1sps	field CA1, pyramidal layer, superficial
CA1sr	field CA1, stratum radiatum [Meynert]
CA2	field CA2, Ammon's horn [Lorente de Nó]
CA2slm	field CA2, stratum lacunosum-moleculare
CA2so	field CA2, stratum oriens

CA2sp	field CA2, pyramidal layer
CA2sr	field CA2, stratum radiatum
CA3	field CA3, Ammon's horn [Lorente de Nó]
CA3slm	field CA3, stratum lacunosum-moleculare
CA3slu	field CA3, stratum lucidum [Honegger]
CA3so	field CA3, stratum oriens
CA3sp	field CA3, pyramidal layer
CA3sr	field CA3, stratum radiatum
CB	cerebellum [Herophilus, Erasistratus]
cbc	cerebellar commissure
cbf	cerebellum related fiber tracts
CBN	cerebellar nuclei
cbp	cerebellar peduncles
CBPP	post- and precerebellar nuclei
cbt	corticobulbar tract
CBX	cerebellar cortex
CBXg	cerebellar cortex, granule cell layer (inner)
CBXm	cerebellar cortex, molecular layer
CBXp	cerebellar cortex, Purkinje layer
cc	corpus callosum [Galen]
ccb	corpus callosum, body
ccg	corpus callosum, genu
ccr	corpus callosum, rostrum

ccs	corpus callosum, splenium [Burdach]
cct	cuneocerebellar tract
CEA	central amygdalar nucleus
CEAc	central amygdalar nucleus, capsular part
CEAl	central amygdalar nucleus, lateral part
CEAm	central amygdalar nucleus, medial part
CEC	central cervical nucleus
CENT	central lobule
CENT2a,b	central lobule, lobule II, sublobules a,b
CENT3a,b	central lobule, lobule III, sublobules a,b
cep	cervical plexus
cett	cervicothalamic tract
CG	central gray
CGB	central gray brain
CGS	spinal central gray
CH	cerebrum (cerebral hemispheres, endbrain, telencephalon)
chf	choroid fissure
chf3	choroid fissure, third ventricle
chf4	choroid fissure, fourth ventricle
chfl	choroid fissure, lateral ventricle
cho	choroidal fissure (eye)
chp	choroid plexus
chp3	choroid plexus, third ventricle

chp4	choroid plexus, fourth ventricle
chpl	choroid plexus, lateral ventricle
cic	inferior colliculus commissure
cin	ciliary nerve
cing	cingulum bundle [Reil]
CL	central lateral nucleus thalamus
CLA	claustrum [Burdach]
CLI	central linear nucleus raphé
CM	central medial nucleus thalamus
CN	cochlear nuclei
CNG	cingulate region [Burdach]
CNlam	cochlear nuclei, granular lamina
CNS	central nervous system
CNSg	central nervous system gray matter
CNspg	cochlear nuclei, subpeduncular granular region
cnsw	central nervous system white matter
CNU	cerebral nuclei
COA	cortical amygdalar nucleus
COAa	cortical amygdalar nucleus, anterior part
COAp	cortical amygdalar nucleus, posterior part
COApl	cortical amygdalar nucleus, posterior part, lateral zone
COApm	cortical amygdalar nucleus, posterior part, medial zone
COM	commissural nucleus, periaqueductal gray [Paxinos-Watson]

COPYa,b	copula pyramidis, sublobules a,b
CP	caudoputamen
cpd	cerebral peduncle
cpt	corticopontine tract
cran	cranial nerves
cr1f1-3	crus 1, fissures 1-3
cr2f	crus 2 fissure
crt	corticorubral tract
CS	superior central nucleus raphé [Bechterew]
csc	superior colliculus commissure
CSF	cerebrospinal fluid
CSl	superior central nucleus raphé, lateral part
CSm	superior central nucleus raphé, medial part
cst	corticospinal tract
cstu	corticospinal tract, uncrossed [Burdach, Türck]
ctb	central tegmental bundle [Bechterew]
cte	corticotectal tract
CTX	cerebral cortex
CTXpl	cerebral cortex, cortical plate
CTXpm	cerebral cortex, polymodal association cortex
CTXsm	cerebral cortex, sensory-motor cortex
CTXsp	cerebral cortex, subplate region
CU	cuneate nucleus [Burdach]

cuf	cuneate fascicle [Burdach]
CUL	culmen
CUL4,5	culmen, lobules IV,V
CUN	cuneiform nucleus [Castaldi]
cvb	efferent cochleovestibular bundle
cVIIIIn	cochlear nerve
D	dura
das	dorsal acoustic stria [Monakow]
db	diagonal band [Broca]
dc	dorsal columns
dcm	dorsal commissure, spinal cord
DCN	dorsal column nuclei
DCO	dorsal cochlear nucleus
DECa-d	declive (VI), sublobules a-d
def2	declival fissure 2
df	dorsal fornix
DG	dentate gyrus [Tarin]
DGcr	dentate gyrus, crest
DGcr-mo	dentate gyrus, crest-molecular layer
DGcr-po	dentate gyrus, crest-polymorph layer
DGcr-sg	dentate gyrus, crest-granule cell layer
DGlB	dentate gyrus, lateral blade
DGlB-mo	dentate gyrus, lateral blade-molecular layer

DGIb-po	dentate gyrus, lateral blade-polymorph layer
DGIb-sg	dentate gyrus, lateral blade-granule cell layer
DGmb	dentate gyrus, medial blade
DGmb-mo	dentate gyrus, medial blade-molecular layer
DGmb-po	dentate gyrus, medial blade-polymorph layer
DGmb-sg	dentate gyrus, medial blade-granule cell layer
DH	dorsal horn, spinal cord
dhc	dorsal hippocampal commissure
DI	diencephalon
dl	dorsolateral fascicle [Lissauer]
dlf	dorsal longitudinal fascicle [Schütz]
DMH	dorsomedial hypothalamic nucleus
DMHa	dorsomedial hypothalamic nucleus, anterior part
DMHp	dorsomedial hypothalamic nucleus, posterior part
DMHv	dorsomedial hypothalamic nucleus, ventral part
dms	dorsal median septum
DMX	dorsal motor nucleus vagus nerve
DN	dentate nucleus [Vicq d'Azyr]
DNm	dentate nucleus, magnocellular part
DNp	dentate nucleus, parvicellular part
DNC	deep cerebellar nuclei
DNp	dentate nucleus, parvicellular part
DOC	dorsal commissural nucleus of the spinal cord

DOR	dorsal thalamus
DORpm	dorsal thalamus, polymodal association cortex relate
DORsm	dorsal thalamus, sensory-motor cortex related
DR	dorsal nucleus raphé
drt	dorsal roots [Coiter]
dscp	superior cerebellar peduncle [Wernekinck]
DSN	dorsal nucleus spinal cord [Stilling, Clarke]
DSNc	dorsal nucleus spinal cord, caudal part [Stilling]
DSNg	dorsal nucleus spinal cord, general
DT	dorsal terminal nucleus accessory optic tract
dtd	dorsal tegmental decussation [Meynert]
DTN	dorsal tegmental nucleus [Gudden]
dt	dorsal tegmental tract [Lindvall-Björklund]
ec	external capsule [Burdach]
ECO	efferent cochlear group
ECT	ectorhinal area
ECU	external cuneate nucleus [Monakow, Blumenau]
ee	extreme capsule
eg	endorhinal groove
em	external medullary lamina thalamus [Burdach]
ENS	enteric nervous system [Langley]
ENT	entorhinal area
ENT11-6	entorhinal area, lateral part, layers 1-6

ENTm1-6	entorhinal area, medial part, dorsal zone, layers 1-6
ENTmv	entorhinal area, medial part, ventral zone [Haug]
EP	endopiriform nucleus [Loo]
EPd	endopiriform nucleus, dorsal part
EPI	epithalamus
eps	extrapyramidal fiber systems
epsc	extrapyramidal fiber systems, cerebral nuclei related
EPv	endopiriform nucleus, ventral part
EV	efferent vestibular nucleus
EW	Edinger-Westphal nucleus
fa	corpus callosum, anterior forceps [Arnold]
FB	forebrain
FC	fasciola cinerea [Reil, Arnold]
FF	fields of Forel
fi	fimbria [Vieussens]
FL	flocculus
FN	fastigial nucleus
FNL	flocculonodular lobe cerebellum
FOTU	folium-tuber vermis (VII)
fp	corpus callosum, posterior forceps [Arnold]
fpr	fasciculus proprius
fr	fasciculus retroflexus [Meynert]
FRO	frontal region

FRP	frontal pole, cerebral cortex
FS	striatal fundus
ft	filum terminale
fx	columns of the fornix
fxpo	postcommissural fornix [Elliot Smith]
fxpr	precommissural fornix [Elliot Smith]
fxprg	precommissural fornix, general
fxs	fornix system [Galen]
G	ganglia
GA	autonomic ganglia
G-C1-8	cervical spinal ganglia, 1-8
GCE	celiac ganglion
G-Co1-3	coccygeal spinal ganglia, 1-3
GCR	cranial sensory ganglia
G-L1-6	lumbar spinal ganglia, 1-6
G-S1-4	sacral spinal ganglia, 1-4
G-T1-13	thoracic spinal ganglia, 1-13
GcIII	ciliary ganglion
GcVIII	spiral ganglion [Corti]
GdIX	distal glossopharyngeal ganglion [Andersch]
GdX	distal vagal ganglion
GENd	geniculate group of the dorsal thalamus
GENv	geniculate group of the ventral thalamus

GgVII	geniculate ganglion
GIM	inferior mesenteric ganglia
GMC	middle cervical ganglion
GoIX	otic ganglion [Arnold]
GP	globus pallidus [Burdach]
GPA	parasympathetic ganglia
GPAS	paravertebral sympathetic ganglia
GPC	cranial parasympathetic ganglia
GPe	globus pallidus, external segment
GPEL	pelvic ganglion
GPi	globus pallidus, internal segment
GpIX	proximal glossopharyngeal ganglion
GPRS	prevertebral sympathetic ganglia
GPS	sacral parasympathetic ganglia
GptVII	pterygopalatine ganglion [Meckel]
GpX	proximal vagal ganglion [Ehrenritter]
GR	gracile nucleus, principal part
GRg	gracile nucleus, general [Goll]
grf	gracile fascicle [Goll]
GRm	gracile nucleus, median part [Bischoff]
GRN	gigantocellular reticular nucleus
grv	grooves
grvc	cerebral cortex grooves

grvcb	cerebellar cortex grooves
grvs	spinal cord grooves
Gs-C	coccygeal sympathetic ganglion
Gs-L1-6	lumbar sympathetic ganglia, 1-6
Gs-S1-4	sacral sympathetic ganglia, 1-4
Gs-T3-13	thoracic sympathetic ganglia, 3-13
GSC	superior cervical ganglion
GSE	sensory ganglia
GSM	superior mesenteric ganglion
GSP	spinal sensory ganglia
GSTL	stellate ganglion
GsVII	submandibular ganglion
GSY	sympathetic ganglia
GTE	terminal ganglion
GU	gustatory area
GV	trigeminal ganglion [Vieussens, Gasser]
gVIIIn	genu of the facial nerve
GvVIII	vestibular ganglion [Scarpa]
HB	hindbrain
hbc	habenular commissure [Haller]
hc	hippocampal commissures [David]
HEM	hemispheric region, cerebellum
hf	hippocampal fissure [Gratiolet]

hht	hypothalamohypophysial tract
HIP	hippocampal region [Aranzi]
HPF	hippocampal formation
HY	hypothalamus [His]
I	internuclear area, hypothalamic periventricular region
IA	intercalated amygdalar nuclei
IAD	interanterodorsal nucleus thalamus
iaf	internal arcuate fibers
IAM	interanteromedial nucleus thalamus
IAN	interstitial nucleus auditory nerve
ias	intermediate acoustic stria [Held]
IB	interbrain
IC	inferior colliculus
ICB	infracerebellar nucleus
ICc	inferior colliculus, central nucleus
ICd	inferior colliculus, dorsal nucleus
ICe	inferior colliculus, external nucleus
ice2	intracentral fissure 2
icec	caudal intracentral fissure
icf	intercrural fissure
icp	inferior cerebellar peduncle [Ridley]
ICS	intercalated nucleus of the spinal cord
icu1	intraculminate fissure 1

icupd	posterodorsal intraculminate fissure
IF	interfascicular nucleus raphé
IG	induseum griseum [Valentin]
IGL	lateral geniculate complex, intergeniculate leaflet
IH	intermediate gray spinal cord proper
IHg	intermediate gray spinal cord, general
III	oculomotor nucleus
IIIIn	oculomotor nerve
IIn	optic nerve
IL	pituitary gland, intermediate lobe
ILA	infralimbic area
ILM	intralaminar nuclei, dorsal thalamus
im	internal medullary lamina thalamus [Burdach]
IMD	intermediodorsal nucleus thalamus
IML	intermediolateral spinal column
IMLp	intermediolateral spinal column, sacral division
IMLs	intermediolateral spinal column, thoracolumbar division
IMM	intermediomedial spinal column
In	olfactory nerve
INC	interstitial nucleus of Cajal
INF	infundibulum [Galen]
INFex	infundibulum, external lamina
INFin	infundibulum, internal lamina

INS	insular region
int	internal capsule [Burdach]
INV	interstitial nucleus vestibular nerve
IO	inferior olivary complex [Vieussens]
IOda	inferior olivary complex, dorsal accessory olive
IOma	inferior olivary complex, medial accessory olive
IOpr	inferior olivary complex, principal olive
IP	interposed nucleus
ipf	intraparafloccular fissure
IPm	interposed nucleus, main part
IPN	interpeduncular nucleus [Gudden]
IPNa	interpeduncular nucleus, apical subnucleus
IPNc	interpeduncular nucleus, central subnucleus
IPNd	interpeduncular nucleus, dorsomedial subnucleus
IPNi	interpeduncular nucleus, intermediate subnucleus
IPNl	interpeduncular nucleus, lateral subnucleus
IPNld	interpeduncular nucleus, lateral subnucleus, dorsal part
IPNli	interpeduncular nucleus, lateral subnucleus, intermediate part
IPNlr	interpeduncular nucleus, lateral subnucleus, rostral part
IPNlv	interpeduncular nucleus, lateral subnucleus, ventral part
IPNr	interpeduncular nucleus, rostral subnucleus
IPp	interposed nucleus, parvicellular part
isl	islands of Calleja (olfactory tubercle)

islm	major island of Calleja (olfactory tubercle)
ISN	inferior salivatory nucleus
ISO	isocortex
ISO1	isocortex, molecular layer
ISO2	isocortex, superficial supragranular pyramidal layer
ISO3	isocortex, deep supragranular pyramidal layer
ISO4	isocortex, granular layer
ISO5	isocortex, infragranular pyramidal layer
ISO6	isocortex, polymorph layer
IV	trochlear nucleus
IVd	decussation of the trochlear nerve
IVF	interventricular foramen [Monro]
iVIIn	intermediate nerve [Wrisberg]
IVn	trochlear nerve
IX/Xpd	distal glossopharyngeovagal placode
IX/Xpp	proximal glossopharyngeovagal placode
IXn	glossopharyngeal nerve
jrb	juxtarestiform body
KF	Kölliker-Fuse subnucleus (of PB)
LA	lateral amygdalar nucleus
lab	longitudinal association bundle
LAP	lateral aperture, fourth ventricle [Luschka]
LAT	lateral nuclei, dorsal thalamus

LAV	lateral vestibular nucleus [Deiters]
LC	locus ceruleus [Vicq d' Azyr]
LCN	lateral cervical nucleus [Rexed-Brodal]
LD	lateral dorsal nucleus thalamus
LDT	laterodorsal tegmental nucleus
lf	lateral funiculus
lfb	lateral forebrain bundle
lfbS	lateral forebrain bundle system
lfbst	lateral forebrain bundle system, thalamus related
LG	lateral geniculate complex [Santorini]
LGd	lateral geniculate complex, dorsal part
LGv	lateral geniculate complex, ventral part
LGvl	lateral geniculate complex, ventral part, lateral zone
LGvm	lateral geniculate complex, ventral part, medial zone
LH	lateral habenula [Nissl]
LHA	lateral hypothalamic area [Nissl]
LHAa	lateral hypothalamic area, anterior region
LHAad	lateral hypothalamic area, anterior region, dorsal zone
LHAai	lateral hypothalamic area, anterior region, intermediate zone
LHAav	lateral hypothalamic area, anterior region, ventral zone
LHAd	lateral hypothalamic area, dorsal region
LHAjd	lateral hypothalamic area, juxtadorsomedial region
LHAjp	lateral hypothalamic area, juxtaparaventricular region

LHAjv	lateral hypothalamic area, juxtaventromedial region
LHAjvd	lateral hypothalamic area, juxtaventromedial region, dorsal zone
LHAjvv	lateral hypothalamic area, juxtaventromedial region, ventral zone
LHAM	lateral hypothalamic area, magnocellular nucleus
LHAMo	lateral hypothalamic area, motor related
LHAp	lateral hypothalamic area, posterior region
LHApc	lateral hypothalamic area, parvicellular region
LHAS	lateral hypothalamic area, supraforical region
LHASfa	lateral hypothalamic area, subforical region, rostral zone
LHASfp	lateral hypothalamic area, subforical region, posterior zone
LHASfpm	lateral hypothalamic area, subforical region, premammillary zone
LHAv	lateral hypothalamic area, ventral region
LHAvl	lateral hypothalamic area, ventral region, lateral zone
LHAvm	lateral hypothalamic area, ventral region, medial zone
LIN	linear nucleus medulla
LING	lingula (I)
ll	lateral lemniscus [Reil]
LM	lateral mammillary nucleus [Gudden]
lot	lateral olfactory tract, body
lotd	lateral olfactory tract, dorsal limb
lotg	lateral olfactory tract, general
LP	lateral posterior nucleus thalamus
LPO	lateral preoptic area

LRN	lateral reticular nucleus
LRNm	lateral reticular nucleus, magnocellular part
LRNp	lateral reticular nucleus, parvicellular part
LS	lateral septal nucleus [Cajal]
LSc	lateral septal nucleus, caudal (caudodorsal) part
LSc.d	lateral septal nucleus, caudal part, dorsal zone
LSc.d.d	lateral septal nucleus, caudal part, dorsal zone, dorsal region
LSc.d.l	lateral septal nucleus, caudal part, dorsal zone, lateral region
LSc.d.r	lateral septal nucleus, caudal part, dorsal zone, rostral region
LSc.d.v	lateral septal nucleus, caudal part, dorsal zone, ventral region
LSc.v	lateral septal nucleus, caudal part, ventral zone
LSc.v.i	lateral septal nucleus, caudal part, ventral zone, intermediate region
LSc.v.l	lateral septal nucleus, caudal part, ventral zone, lateral region
LSc.v.l.d	lateral septal nucleus, caudal part, ventral zone, lateral region, dorsal domain
LSc.v.l.v	lateral septal nucleus, caudal part, ventral zone, lateral region, ventral domain
LSc.v.m	lateral septal nucleus, caudal part, ventral zone, medial region
LSc.v.m.d	lateral septal nucleus, caudal part, ventral zone, medial region, dorsal domain
LSc.v.m.v	lateral septal nucleus, caudal part, ventral zone, medial region, ventral domain
LSN	lateral spinal nucleus
lsp	lumbosacral plexus
LSr	lateral septal nucleus, rostral (rostroventral) part
LSr.dl	lateral septal nucleus, rostral part, dorsolateral zone
LSr.dl.l	lateral septal nucleus, rostral part, dorsolateral zone, lateral region

LSr.dl.l.d	lateral septal nucleus, rostral part, dorsolateral zone, lateral region, dorsal domain
LSr.dl.l.v	lateral septal nucleus, rostral part, dorsolateral zone, lateral region, ventral domain
LSr.dl.m	lateral septal nucleus, rostral part, dorsolateral zone, medial region
LSr.dl.m.d	lateral septal nucleus, rostral part, dorsolateral zone, medial region, dorsal domain
LSr.dl.m.v	lateral septal nucleus, rostral part, dorsolateral zone, medial region, ventral domain
LSr.m	lateral septal nucleus, rostral part, medial zone
LSr.m.d	lateral septal nucleus, rostral part, medial zone, dorsal region
LSr.m.v	lateral septal nucleus, rostral part, medial zone, ventral region
LSr.m.v.c	lateral septal nucleus, rostral part, medial zone, ventral region, caudal domain
LSr.m.v.r	lateral septal nucleus, rostral part, medial zone, ventral region, rostral domain
LSr.vl	lateral septal nucleus, rostral part, ventrolateral zone
LSr.vl.d	lateral septal nucleus, rostral part, ventrolateral zone, dorsal region
LSr.vl.d.l	lateral septal nucleus, rostral part, ventrolateral zone, dorsal region, lateral domain
LSr.vl.d.m	lateral septal nucleus, rostral part, ventrolateral zone, dorsal region, medial domain
LSr.vl.v	lateral septal nucleus, rostral part, ventrolateral zone, ventral region
LSv	lateral septal nucleus, ventral part [Risold-Swanson]
LSX	lateral septal complex [Risold-Swanson]
LT	lateral terminal nucleus accessory optic tract
LTN	lateral tegmental nucleus
LZ	hypothalamic lateral zone
LZm	hypothalamic lateral zone, motor related
LZs	hypothalamic lateral zone, state related
MA	magnocellular nucleus [Loo]

MAN	medial accessory oculomotor nucleus [Bechterew]
MAP	median aperture, fourth ventricle [Magendie]
MARN	magnocellular reticular nucleus
MB	midbrain
MBO	mammillary body [Gall-Spurzheim]
mcp	middle cerebellar peduncle
mct	medial corticohypothalamic tract
MD	mediodorsal nucleus thalamus
MDc	mediodorsal nucleus thalamus, central part
MDI	mediodorsal nucleus thalamus, lateral part
MDm	mediodorsal nucleus thalamus, medial part
MDRN	medullary reticular nucleus
MDRNd	medullary reticular nucleus, dorsal part
MDRNv	medullary reticular nucleus, ventral part
ME	median eminence
MEA	medial amygdalar nucleus
MEAad	medial amygdalar nucleus, anterodorsal part
MEAav	medial amygdalar nucleus, anteroventral part
MEApd-a,b,c	medial amygdalar nucleus, posterodorsal part, sublayers a-c
MEApv	medial amygdalar nucleus, posteroventral part
MED	medial nuclei, dorsal thalamus
MEex	median eminence, external lamina
MEin	median eminence, internal lamina

MEN	meninges
MEPO	median preoptic nucleus [Loo]
MEV	midbrain trigeminal nucleus
mfb	medial forebrain bundle [Edinger]
mfbS	medial forebrain bundle system
mfbSc	medial forebrain bundle system, cerebrum related
mfbSe	medial forebrain bundle system, epithalamus related
mfbShy	medial forebrain bundle system, hypothalamus related
mfbSm	medial forebrain bundle system, midbrain related
mfbSma	medial forebrain bundle system, mammillary related
mfbSt	medial forebrain bundle system, thalamus related
MG	medial geniculate complex
MGd	medial geniculate complex, dorsal part
MGm	medial geniculate complex, medial part
MGv	medial geniculate complex, ventral part
MH	medial habenula [Nissl]
MHd	medial habenula, dorsal part
MHv	medial habenula, ventral part
MID	midline nuclei, dorsal thalamus
ml	medial lemniscus [Reil]
mlf	medial longitudinal fascicle
MM	medial mammillary nucleus, body
MMg	medial mammillary nucleus, general [Gudden]

MMme	medial mammillary nucleus, median part
MNG	motoneuron groups
MO	somatomotor areas
MOB	main olfactory bulb [Soemmerring]
MOBgl	main olfactory bulb, glomerular layer
MOBgr	main olfactory bulb, granule cell layer
MOBipl	main olfactory bulb, inner plexiform layer
MOBmi	main olfactory bulb, mitral layer
MOBopl	main olfactory bulb, outer plexiform layer
MOp	primary somatomotor area
MOs	secondary somatomotor areas
MOT	motor system
moV	motor root of the trigeminal nerve
mp	mammillary peduncle [Meynert]
MPN	medial preoptic nucleus
MPNc	medial preoptic nucleus, central part
MPNl	medial preoptic nucleus, lateral part
MPNm	medial preoptic nucleus, medial part
MPO	medial preoptic area
MPT	medial pretectal area
MRN	midbrain reticular nucleus
MRNm	midbrain reticular nucleus, magnocellular part
MRNmg	midbrain reticular nucleus, magnocellular part, general

MRNp	midbrain reticular nucleus, parvicellular part
MS	medial septal nucleus [Cajal]
MSC	medial septal complex
MT	medial terminal nucleus accessory optic tract [Edinger]
mtc	middle commissure of the thalamus
mtg	mammillotegmental tract [Gudden]
MTN	midline group, dorsal thalamus
mtt	mammillothalamic tract [Vicq d'Azyr]
mtV	midbrain tract of the trigeminal nerve
MV	medial vestibular nucleus [Schwalbe]
MY	medulla
myp	myenteric plexus [Auerbach]
MZ	marginal zone spinal cord [Waldeyer]
n	nerves
NB	nucleus brachium inferior colliculus
NBC	nucleus of the bulbocavernosus
NC	nucleus circularis
ND	nucleus of Darkschewitsch
NDB	diagonal band nucleus [Broca]
NEM	neuroendocrine motor zone
NEMm	neuroendocrine motor zone, magnocellular
NEMp	neuroendocrine motor zone, parvicellular
nf	nodular fissure

nfi	nerve fibers
NI	nucleus incertus [Streeter]
NIc	nucleus incertus, compact part
NIId	nucleus incertus, diffuse part
NIS	nucleus intercalatus [Staderini]
NL	pituitary gland, neural lobe
NLL	nucleus of the lateral lemniscus [Bechterew]
NLLd	nucleus of the lateral lemniscus, dorsal part
NLLh	nucleus of the lateral lemniscus, horizontal part
NLLv	nucleus of the lateral lemniscus, ventral part
NLOT	nucleus of the lateral olfactory tract [Ganser]
NLOT1	nucleus of the lateral olfactory tract, molecular layer
NLOT2	nucleus of the lateral olfactory tract, pyramidal layer
NLOT3	nucleus of the lateral olfactory tract, dorsal cap
NODa,b	nodulus (X), sublobules a,b
NOT	nucleus of the optic tract
NP	nucleus proprius of the spinal cord
NPC	nucleus of the posterior commissure
NR	nucleus of Roller
NS	nervous system
nst	nigrostriatal tract
NTB	nucleus of the trapezoid body
NTS	nucleus of the solitary tract

NTSce	nucleus of the solitary tract, central part
NTSco	nucleus of the solitary tract, commissural part [Cajal]
NTSge	nucleus of the solitary tract, gelatinous part
NTSI	nucleus of the solitary tract, lateral part
NTSm	nucleus of the solitary tract, medial part
ntt	nigrothalamic fibers
OCC	occipital region
och	optic chiasm
OCP	occipital pole, cerebral cortex
oct	olivocerebellar tract
OLF	olfactory cortex
ON	Onuf's nucleus
OP	olivary pretectal nucleus
opt	optic tract
ORB	orbital area
ORBl	orbital area, lateral part
ORBm	orbital area, medial part
ORBv	orbital area, ventral part
ORBvl	orbital area, ventrolateral part
OT	olfactory tubercle [Ganser]
OT1	olfactory tubercle, molecular layer
OT2	olfactory tubercle, pyramidal layer
OT3	olfactory tubercle, polymorph layer

OV	vascular organ of the lamina terminalis
P	pons [Varolio]
PA	posterior amygdalar nucleus [Canteras-Swanson]
PAA	piriform-amygdalar area
PAG	periaqueductal gray
PAGd	periaqueductal gray, dorsal division [Beitz]
PAGdl	periaqueductal gray, dorsolateral division [Beitz]
PAGm	periaqueductal gray, medial division [Beitz]
PAGrl	periaqueductal gray, rostromedial division
PAGrm	periaqueductal gray, rostromedial division
PAGvl	periaqueductal gray, ventrolateral division [Beitz]
PAL	pallidum
pap	pallidothalamic pathway
PAR1-6	parasubiculum, layers 1-6
PARN	parvicellular reticular nucleus
PAS	parasolitary nucleus
PAT	paratrigeminal nucleus
PB	parabrachial nucleus
PBG	parabigeminal nucleus [Bechterew]
PBl	parabrachial nucleus, lateral division
PBlc	parabrachial nucleus, central lateral part
PBl d	parabrachial nucleus, dorsal lateral part
PBl e	parabrachial nucleus, external lateral part

PBlex	parabrachial nucleus, extreme lateral part
PBli	parabrachial nucleus, internal lateral part
PBlS	parabrachial nucleus, superior lateral part
PBlv	parabrachial nucleus, ventral lateral part
PBm	parabrachial nucleus, medial division
PBme	parabrachial nucleus, external medial part
PBmm	parabrachial nucleus, medial medial part
PBmv	parabrachial nucleus, ventral medial part
pc	posterior commissure [Lieutaud]
pce	precentral fissure
pcea	precentral fissure a
pceb	precentral fissure b
pcf	preculminate fissure
PCG	pontine central gray
PCGg	pontine central gray, general
PCN	paracentral nucleus thalamus
PD	posterodorsal preoptic nucleus
PE	periventricular region, hypothalamus
per	perforant path
PERI	perirhinal area
PF	parafascicular nucleus [Vogt]
PFL	paraflocculus
PFR	prefrontal region

pfs	parafloccular sulcus
PG	pontine gray
PGg	pontine gray, general
PGRN	paragigantocellular reticular nucleus
PGRNd	paragigantocellular reticular nucleus, dorsal part
PGRNI	paragigantocellular reticular nucleus, lateral part
PH	posterior hypothalamic nucleus
phn	phrenic nerve
php	proprio hypothalamic pathways
phpd	dorsal proprio hypothalamic pathways
phpl	lateral proprio hypothalamic pathways
phpm	medial proprio hypothalamic pathways
phpv	medial proprio hypothalamic pathways
PHY	perihypoglossal nuclei
PI	pia
PIN	pineal gland [Galen]
PIR	piriform area
PIR1	piriform area, molecular layer
PIR2	piriform area, pyramidal layer
PIR3	piriform area, polymorph layer
PIS	pineal stalk
PIT	pituitary gland [Galen]
PL	prelimbic area

PLC	posterior lobe cerebellum
plf	posterolateral fissure
plx	nerve plexuses
plx _c	cranial plexuses
plx _s	spinal plexuses
pm	principal mammillary tract [Kölliker]
PM _d	dorsal premammillary nucleus
PM _R	paramedian reticular nucleus [Mislowsky]
pms	paramedian sulcus
PM _v	ventral premammillary nucleus
pmx	preammillary commissure [Risold et al.]
PN	phrenic nucleus
PNS	peripheral nervous system
PO	posterior complex thalamus
poc	preoptic commissure [Risold et al.]
POL	posterior limiting nucleus thalamus
POR	periolivary region
POST1-6	postsubiculum, layers 1-6
PP	peripeduncular nucleus
ppf	prepyramidal fissure
PPN	pedunculopontine nucleus
PPT	posterior pretectal nucleus
PPY	parapyramidal nucleus

PPYd	parapyramidal nucleus, deep part
PPYs	parapyramidal nucleus, superficial part
PPX	parasympathetic plexuses
PR	perireuniens nucleus
PRC	precommissural nucleus, periaqueductal gray [Paxinos-Watson]
PRE1-6	presubiculum, layers 1-6 [Cajal]
pri	primary fissure
PRM	paramedian lobule
PRN	pontine reticular nucleus
PRNc	pontine reticular nucleus, caudal part
PRNr	pontine reticular nucleus, rostral part
PRO	preoptic level, hypothalamus [Edinger]
PRP	nucleus prepositus [Marburg]
PRT	pretectal region [Edinger]
PS	parastrial nucleus
PSC	posterior septal complex
PSCH	suprachiasmatic preoptic nucleus
psf	posterior superior fissure
PST	preparasubthalamic nucleus
PSTN	parasubthalamic nucleus [Zhang-Wang]
PSV	principal sensory nucleus of the trigeminal
PSY	parasympathetic system
PT	paratenial nucleus

ptf	pallidotegmental fascicle
PTL	parietal region
PTLp	parietal region, posterior association areas
pup	pudental plexus
PVa	periventricular hypothalamic nucleus, anterior part
pvbh	periventricular bundle hypothalamus
pvbt	periventricular bundle thalamus
PVH	paraventricular hypothalamic nucleus [Malone]
PVHam	paraventricular hypothalamic nucleus, anterior magnocellular part
PVHap	paraventricular hypothalamic nucleus, anterior parvicellular part
PVHd	paraventricular hypothalamic nucleus, descending division
PVHdp	paraventricular hypothalamic nucleus, dorsal parvicellular part
PVHf	paraventricular hypothalamic nucleus, forniceal part
PVHlp	paraventricular hypothalamic nucleus, lateral parvicellular part
PVHm	paraventricular hypothalamic nucleus, magnocellular division
PVHmm	paraventricular hypothalamic nucleus, medial magnocellular part
PVHmp	paraventricular hypothalamic nucleus, medial parvicellular part
PVHmpd	paraventricular hypothalamic nucleus, medial parvicellular part, dorsal zone
PVHmpv	paraventricular hypothalamic nucleus, medial parvicellular part, ventral zone
PVHne	paraventricular hypothalamic nucleus, neuroendocrine component
PVHp	paraventricular hypothalamic nucleus, parvicellular division
PVHpm	paraventricular hypothalamic nucleus, posterior magnocellular part
PVHpml	paraventricular hypothalamic nucleus, posterior magnocellular part, lateral zone

PVHpmm	paraventricular hypothalamic nucleus, posterior magnocellular part, medial zone
PVHpV	paraventricular hypothalamic nucleus, periventricular part
PVi	periventricular hypothalamic nucleus, intermediate part
PVp	periventricular hypothalamic nucleus, posterior part
PVpo	preoptic periventricular nucleus
PVR	hypothalamic periventricular region
PVT	paraventricular thalamic nucleus
py	pyramid [Willis]
pyd	pyramidal decussation [Pourfour du Petit]
pyf	pyramidal fissure
PYRa,b	pyramus (VIII), sublobules a,b
R	retina
RA	raphé nuclei
RC	rhinocele
RCH	retrochiasmatic area, lateral hypothalamic area
ret	reticulocerebellar tract
RE	nucleus reuniens [Malone]
REa	nucleus reuniens, rostral division, anterior part
REc	nucleus reuniens, caudal division, caudal part
REcd	nucleus reuniens, caudal division, dorsal part
REcm	nucleus reuniens, caudal division, median part [Gurdjian]
REcp	nucleus reuniens, caudal division, posterior part
REd	nucleus reuniens, rostral division, dorsal part

REl	nucleus reuniens, rostral division, lateral part
REm	nucleus reuniens, rostral division, median part [Gurdjian]
REv	nucleus reuniens, rostral division, ventral part
RET	reticular formation [J. Lenhossék]
rf	rhinal fissure
Rgcl	retina, ganglion cell layer
RH	rhomboid nucleus [Cajal]
RHI	rhinal region
RHP	retrohippocampal region
ri	rhinal incisure
Rinl	retina, inner nuclear layer
Ripl	retina, inner plexiform layer
RL	rostral linear nucleus raphé
RM	nucleus raphé magnus
RMVE	rostral medullary velum [Vieussens]
RN	red nucleus [Burdach]
rnp	rostral neuropore
RO	nucleus raphé obscurus
Ronl	retina, outer nuclear layer
Ropl	retina, outer plexiform layer
RPA	nucleus raphé pallidus
RPO	nucleus raphé pontis
RR	midbrain reticular nucleus, retrorubral area

rrt	rubroreticular tract
RS	reticular nucleus spinal cord
RSP	retrosplenial area
RSPagl	retrosplenial area, lateral agranular part [Risold-Swanson]
RSPd	retrosplenial area, dorsal part
RSPv	retrosplenial area, ventral part
RSPv.a	retrosplenial area, ventral part, zone a
RSPv.b/c	retrosplenial area, ventral part, zone b/c
rst	reticulospinal tract
rstl	reticulospinal tract , lateral part
rstm	reticulospinal tract, medial part
RT	reticular nucleus thalamus [Arnold]
rust	rubrospinal tract [Monakow]
S	sympathetic chain
SAG	nucleus sagulum
SBPV	subparaventricular zone hypothalamus
SC	superior colliculus
SCdg	superior colliculus, deep gray layer
SCdw	superior colliculus, deep white layer
SCH	suprachiasmatic nucleus [Spiegel-Zwieg]
SCHd	suprachiasmatic nucleus, dorsomedial part
SCHv	suprachiasmatic nucleus, ventrolateral part
SCig.a	superior colliculus, intermediate gray layer, sublayer a

SCig.b	superior colliculus, intermediate gray layer, sublayer b
SCig.c	superior colliculus, intermediate gray layer, sublayer c
SCiw	superior colliculus, intermediate white layer
SCm	superior colliculus, motor related
SCO	subcommissural organ
SCop	superior colliculus, optic layer
scp	superior cerebellar peduncle
sprt	spinocervical tract
SCs	superior colliculus, sensory related
SCsg	superior colliculus, superficial gray layer
sct	spinocerebellar tracts
sctd	dorsal spinocerebellar tract [Flechsig]
sctv	ventral spinocerebellar tract [Gowers]
SCzo	superior colliculus, zonal layer
sec	secondary fissure
SEN	sensory system
SENaud	sensory system, auditory
SENGu	sensory system, gustatory
SENhum	sensory system, humerosensory
SENss	sensory system, somatosensory
SENvis	sensory system, visual
SEnvsc	sensory system, visceral
SEP	septal region [Meynert]

SEZ	subependymal zone
SF	septo-fimbrial nucleus
SFO	subfornical organ [Pines]
SG	supragenual nucleus [Meessen-Olszewski]
SGE	substantia gelatinosa spinal cord [Rolando]
SGN	supragenicolate nucleus
SH	septohippocampal nucleus
shp	spinohypothalamic pathway
SI	substantia innominata [Reil, Reichert]
sif	simple fissure
SIMa,b	simple lobule, sublobules a,b
SLC	subceruleus nucleus
SLD	sublaterodorsal nucleus
sm	stria medullaris
smd	supramammillary decussation
SMM	somatomotor motoneuron pools
smp	submucosal plexus [Meissner]
SMS	somatic nervous system
SMT	submedial nucleus thalamus
SN	substantia nigra [Soemmerring, Vicq d'Azyr]
SNe	substantia nigra, compact part
snp	striatonigral pathway
SNr	substantia nigra, reticular part

SO	supraoptic nucleus, proper
SOC	superior olivary complex [Schroeder van der Kolk]
SOCl	superior olivary complex, lateral part
SOCm	superior olivary complex, medial part
SOg	supraoptic nucleus, general [Lenhossék]
sop	spino-olivary pathway
SOr	supraoptic nucleus, retrochiasmatic part
SP	spinal cord
SP-C1-8	spinal cord, cervical level, segments 1-8
SP-Co1-3	spinal cord, coccygeal level, segments 1-3
SPF	subparafascicular nucleus thalamus
SPFm	subparafascicular nucleus thalamus, magnocellular part
SPFpl	subparafascicular nucleus thalamus, parvicellular part, lateral division
SPFpm	subparafascicular nucleus thalamus, parvicellular part, medial division
spin	spinal nerves
SPIV	spinal vestibular nucleus
SP-L1-6	spinal cord, lumbar level, segments 1-6
spn	splanchnic nerves
SP-S1-4	spinal cord, sacral level, segments 1-4
SP-T1-13	spinal cord, thoracic level, segments 1-13
sptV	spinal tract of the trigeminal nerve
SPV	spinal nucleus of the trigeminal
SPVC	spinal nucleus of the trigeminal, caudal part

SPVI	spinal nucleus of the trigeminal, interpolar part
SPVO	spinal nucleus of the trigeminal, oral part
SPVOcdm	spinal nucleus of the trigeminal, oral part, caudal dorsomedial region
SPVomdm	spinal nucleus of the trigeminal, oral part, middle dorsomedial region, dorsal zone
SPVomdmv	spinal nucleus of the trigeminal, oral part, middle dorsomedial region, ventral zone
SPVOrd	spinal nucleus of the trigeminal oral part, rostral dorsomedial region
SPVOvl	spinal nucleus of the trigeminal, oral part, ventrolateral part
SPX	sympathetic plexuses
srp	spinoreticular pathway
SS	somatosensory areas
SSN	superior salivatory nucleus
SSp	primary somatosensory area
SSp-bfd	primary somatosensory area, barrel field
SSp-ll	primary somatosensory area, lower limb region
SSp-m	primary somatosensory area, mouth region
SSp-n	primary somatosensory area, nose region
SSp-tr	primary somatosensory area, trunk region
SSp-ul	primary somatosensory area, upper limb region
SSs	supplemental somatosensory area
st	stria terminalis [Wenzel-Wenzel]
STA	behavioral state system
step	spinotelencephalic pathway
stf	subthalamic fascicle

STN	subthalamic nucleus [Luys]
stp	spinotectal pathway
STR	striatum
stt	spinothalamic tract [Thiele-Horsley]
sttl	lateral spinothalamic tract
sttv	ventral spinothalamic tract
SUB	subiculum [Burdach]
SUBd	subiculum, dorsal part
SUBd-m	subiculum, dorsal part, molecular layer
SUBd-sp	subiculum, dorsal part, pyramidal layer
SUBd-sr	subiculum, dorsal part, stratum radiatum
SUBv	subiculum, ventral part
SUBv-m	subiculum, ventral part, molecular layer
SUBv-sp	subiculum, ventral part, pyramidal layer
SUBv-sr	subiculum, ventral part, stratum radiatum
SUM	supramammillary nucleus [Cajal]
SUMl	supramammillary nucleus, lateral part
SUMm	supramammillary nucleus, medial part
sup	supraoptic commissures
supa	supraoptic commissures, anterior [Ganser]
supd	supraoptic commissures, dorsal [Meynert]
supv	supraoptic commissures, ventral [Gudden]
SUT	supratrigeminal nucleus

SUV	superior vestibular nucleus [Bechterew]
sV	sensory root of the trigeminal nerve
svp	spinovestibular pathway
SYM	sympathetic system
sz	stratum zonale, thalamus
tb	trapezoid body [Treviranus]
TC	tectum
tct	trigeminocerebellar tract
TE	temporal region
TEa	temporal association areas
TEP	temporal pole, cerebral cortex
TG	tegmentum
TH	thalamus
TK	cerebrospinal trunk
TL	telencephalon
TM	tuberomammillary nucleus
TMd	tuberomammillary nucleus, dorsal part
TMv	tuberomammillary nucleus, ventral part
tn	terminal nerve
tp	thalamic peduncles
TR	postpiriform transition area
TRN	tegmental reticular nucleus, pontine gray [Bechterew]
trp	telencephalic roof plate

TRS	triangular nucleus septum [Cajal]
ts	solitary tract
tsp	tectospinal pathway
tspc	tectospinal pathway, crossed [Edinger]
tspd	tectospinal pathway, direct
TT	tenia tecta
TTd1-4	tenia tecta, dorsal part, layers 1-4
ttp	tectothalamic pathway
TTv1-3	tenia tecta, ventral part, layers 1-3
TU	tuberal nucleus [Malone]
Toy	tuberal nucleus, intermediate part
TU1	tuberal nucleus, lateral part
TUsv	tuberal nucleus, subventricular part
TUte	tuberal nucleus, terete subnucleus
uf	uncinate fascicle [Russell]
uf1	uvular fissure 1
UVUab,c	uvula (IX), sublobules ab,c
V	motor nucleus of the trigeminal nerve
V3	third ventricle
V3h	third ventricle, hypothalamic part
V3ir	third ventricle, infundibular recess
V3m	third ventricle, mammillary recess
V3p	third ventricle, preoptic recess [Edinger]

V3pi	third ventricle, pineal recess
V3r	third ventricle, periventricular recess
V3t	third ventricle, thalamic part
V4	fourth ventricle proper
V4g	fourth ventricle, general
V4r	fourth ventricle, lateral recess
VAL	ventral anterior-lateral complex thalamus
vc	ventral commissure of the spinal cord
VCO	ventral cochlear nucleus
VCOa	ventral cochlear nucleus, anterior part
VCOp	ventral cochlear nucleus, posterior part
VENT	ventral nuclei, dorsal thalamus
VERM	vermal regions, cerebellum
vf	ventral funiculus
VH	ventral horn spinal cord
vhc	ventral hippocampal commissure
VHg	ventral horn spinal cord, general
VI	abducens nucleus
VII	facial nucleus
VIIIIn	vestibulocochlear nerve
VIIIn	facial nerve
VIn	abducens nerve [Eustachius]
VIS	visual areas

VISal	anterolateral visual area
VISam	anteromedial visual area
VISC	visceral area
VISli	intermediolateral visual area
VISll	laterolateral visual area
VISlla	anterior laterolateral visual area
VISlm	mediolateral visual area
VISp	primary visual area
VISpl	posterolateral visual area
VISpm	posteromedial visual area
VISrl	rostrolateral visual area
VL	lateral ventricle
VLP	ventrolateral preoptic nucleus
vlt	ventrolateral hypothalamic tract
VM	ventral medial nucleus thalamus
Vma	motor nucleus of the trigeminal, magnocellular part
vmf	ventral median fissure
VMH	ventromedial hypothalamic nucleus
VMHa	ventromedial nucleus hypothalamus, anterior part
VMHc	ventromedial nucleus hypothalamus, central part
VMHdm	ventromedial nucleus hypothalamus, dorsomedial part
VMHvl	ventromedial nucleus hypothalamus, ventrolateral part
VMO	vestibulomotor regions

Vn	trigeminal nerve
VNC	vestibular nuclei
VNT	ventral thalamus
von	vomeronasal nerve
VP	ventral posterior complex thalamus
Vpc	motor nucleus of the trigeminal nerve, parvicellular part
VPL	ventral posterolateral nucleus thalamus, principal part
VPLg	ventral posterolateral nucleus thalamus, general
VPLpc	ventral posterolateral nucleus thalamus, parvicellular part
VPM	ventral posteromedial nucleus thalamus, principal part
VPMg	ventral posteromedial nucleus thalamus, general
VPMpc	ventral posteromedial nucleus thalamus, parvicellular part
vt	ventral roots [Coiter]
VS	ventricular system
VSM	visceral sensory-motor areas
vsp	vestibulospinal pathway
VTA	ventral tegmental area [Tsai]
vtd	ventral tegmental decussation [Forel]
VTN	ventral tegmental nucleus [Gudden]
vVIII _n	vestibular nerve
vwc	ventral commissure, spinal cord
x	nucleus x [Brodal-Pompeiano]
Xc	vagal commissure

XI	nucleus of the spinal accessory nerve
XII	hypoglossal nucleus
XII _n	hypoglossal nerve
XI _n	accessory spinal nerve [Willis]
X _n	vagus nerve
y	nucleus y [Brodal-Pompeiano]
z	nucleus z [Brodal-Pompeiano]
ZI	zona incerta
ZI _{da}	zona incerta, dopaminergic group
ZI _g	zona incerta, general
zl	zona limitans