

INDEX OF ABBREVIATIONS

The abbreviations are listed in alphabetical order.
Each abbreviation is followed by the structure name.

- 3 oculomotor nucleus
- 4 trochlear nucleus

A

- aci anterior commissure, intrabulbar part
- AO anterior olfactory nucleus
- apmf ansoparamedian fissure
- APTV anterior pretectal nucleus, ventral part
- Aq aqueduct (Sylvius)
- AVDM anteroventral thalamic nucleus, dorsomedial part
- AVVL anteroventral thalamic nucleus, ventrolateral part

C

- CA1 field CA1 of hippocampus
- CA2 field CA2 of hippocampus
- CA3 field CA3 of hippocampus
- CM central medial thalamic nucleus
- Cop copula of the pyramis
- Cpu caudate putamen (striatum)
- Crus1 crus 1 of the ansiform lobule
- Crus2 crus 2 of the ansiform lobule

D

- D3V dorsal 3rd ventricle
- DG dentate gyrus
- Dk nucleus of Darkschewitsch
- DLL dorsal nucleus of the lateral lemniscus
- DpMe deep mesencephalic nucleus
- DR dorsal raphe nucleus

E

- ec external capsule
- eml external medullary lamina
- Ent entorhinal cortex

F

- f fornix
- fi fimbria of the hippocampus
- fr fasciculus retroflexus

H

- hf hippocampal fissure

I

- ic internal capsule
- icf intercrural fissure
- IntA interposed cerebellar nucleus, anterior part
- IntP interposed cerebellar nucleus, posterior part
- IMD intermediodorsal thalamic nucleus

L

- Lat lateral (dentate) cerebellar nucleus
- LGP lateral globus pallidus
- lo lateral olfactory tract
- LPB lateral parabrachial nucleus
- LSI lateral septal nucleus, intermediate part
- LSV lateral septal nucleus, ventral part

M

- MD mediodorsal thalamic nucleus
- Med medial (fastigial) cerebellar nucleus
- MiTg microcellular tegmental nucleus

- mlf medial longitudinal fasciculus
- MS medial septal nucleus

P

- PaS parasubiculum
- PBG parabigeminal nucleus
- PF parafascicular thalamic nucleus
- PM paramedian lobule
- Po posterior thalamic nuclear group
- ppf prepyramidal fissure
- PPTg pedunculo pontine tegmental nucleus
- PrS presubiculum
- prf primary fissure
- psf posterior superior fissure
- PT paratenial thalamic nucleus
- PVA paraventricular thalamic nucleus, anterior part

R

- rf rhinal fissure
- Rt reticular thalamic nucleus

S

- S subiculum
- Sim simple lobule
- sm stria medullaris of the thalamus
- st stria terminalis
- str superior thalamic radiation

V

- VL ventrolateral thalamic nucleus
- VLG ventral lateral geniculate nucleus
- VPL ventral posterolateral thalamic nucleus
- VPM ventral posteromedial thalamic nucleus