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| **Acronym** | **Acronym Name** |
| AAA | Anterior amygdalar area |
| ACAd | Anterior cingulate area, dorsal part |
| ACAv | Anterior cingulate area, ventral part |
| ACB | Nucleus accumbens |
| ACVII | Accessory facial motor nucleus |
| AD | Anterodorsal nucleus |
| ADP | Anterodorsal preoptic nucleus |
| AHN | Anterior hypothalamic nucleus |
| AId | Agranular insular area, dorsal part |
| AIp | Agranular insular area, posterior part |
| AIv | Agranular insular area, ventral part |
| AM | Anteromedial nucleus |
| AMB | Nucleus ambiguus |
| AN | Ansiform lobule |
| AOB | Accessory olfactory bulb |
| AON | Anterior olfactory nucleus |
| AP | Area postrema |
| APN | Anterior pretectal nucleus |
| APr | Area prostriata |
| ARH | Arcuate hypothalamic nucleus |
| ASO | Accessory supraoptic group |
| AT | Anterior tegmental nucleus |
| AUDd | Dorsal auditory area |
| AUDp | Primary auditory area |
| AUDpo | Posterior auditory area |
| AUDv | Ventral auditory area |
| AV | Anteroventral nucleus of thalamus |
| AVP | Anteroventral preoptic nucleus |
| AVPV | Anteroventral periventricular nucleus |
| Acs5 | Accessory trigeminal nucleus |
| B | Barrington's nucleus |
| BA | Bed nucleus of the accessory olfactory tract |
| BAC | Bed nucleus of the anterior commissure |
| BLA | Basolateral amygdalar nucleus |
| BMA | Basomedial amygdalar nucleus |
| BST | Bed nuclei of the stria terminalis |
| CA1 | Field CA1 |
| CA2 | Field CA2 |
| CA3 | Field CA3 |
| CB | Cerebellum |
| CEA | Central amygdalar nucleus |
| CENT | Central lobule |
| CL | Central lateral nucleus of the thalamus |
| CLA | Claustrum |
| CLI | Central linear nucleus raphe |
| CM | Central medial nucleus of the thalamus |
| COAa | Cortical amygdalar area, anterior part |
| COAp | Cortical amygdalar area, posterior part |
| COPY | Copula pyramidis |
| CP | Caudoputamen |
| CS | Superior central nucleus raphe |
| CTXsp | Cortical subplate |
| CU | Cuneate nucleus |
| CUL | Culmen |
| CUN | Cuneiform nucleus |
| DCO | Dorsal cochlear nucleus |
| DEC | Declive (VI) |
| DG | Dentate gyrus |
| DMH | Dorsomedial nucleus of the hypothalamus |
| DMX | Dorsal motor nucleus of the vagus nerve |
| DN | Dentate nucleus |
| DP | Dorsal peduncular area |
| DR | Dorsal nucleus raphe |
| DT | Dorsal terminal nucleus of the accessory optic tract |
| DTN | Dorsal tegmental nucleus |
| ECT | Ectorhinal area |
| ECU | External cuneate nucleus |
| ENTl | Entorhinal area, lateral part |
| ENTm | Entorhinal area, medial part, dorsal zone |
| EPd | Endopiriform nucleus, dorsal part |
| EPv | Endopiriform nucleus, ventral part |
| EW | Edinger-Westphal nucleus |
| Eth | Ethmoid nucleus of the thalamus |
| FC | Fasciola cinerea |
| FL | Flocculus |
| FN | Fastigial nucleus |
| FOTU | Folium-tuber vermis (VII) |
| FRP | Frontal pole, cerebral cortex |
| FS | Fundus of striatum |
| GPe | Globus pallidus, external segment |
| GPi | Globus pallidus, internal segment |
| GR | Gracile nucleus |
| GRN | Gigantocellular reticular nucleus |
| GU | Gustatory areas |
| HATA | Hippocampo-amygdalar transition area |
| HPF | Hippocampal formation |
| HY | Hypothalamus |
| I5 | Intertrigeminal nucleus |
| IA | Intercalated amygdalar nucleus |
| IAD | Interanterodorsal nucleus of the thalamus |
| IAM | Interanteromedial nucleus of the thalamus |
| IC | Inferior colliculus |
| ICB | Infracerebellar nucleus |
| IF | Interfascicular nucleus raphe |
| IG | Induseum griseum |
| IGL | Intergeniculate leaflet of the lateral geniculate complex |
| III | Oculomotor nucleus |
| ILA | Infralimbic area |
| IMD | Intermediodorsal nucleus of the thalamus |
| IO | Inferior olivary complex |
| IP | Interposed nucleus |
| IPN | Interpeduncular nucleus |
| IRN | Intermediate reticular nucleus |
| ISN | Inferior salivatory nucleus |
| IV | Trochlear nucleus |
| IntG | Intermediate geniculate nucleus |
| Isocortex | Isocortex |
| LA | Lateral amygdalar nucleus |
| LAV | Lateral vestibular nucleus |
| LC | Locus ceruleus |
| LD | Lateral dorsal nucleus of thalamus |
| LDT | Laterodorsal tegmental nucleus |
| LGd | Dorsal part of the lateral geniculate complex |
| LGv | Ventral part of the lateral geniculate complex |
| LH | Lateral habenula |
| LHA | Lateral hypothalamic area |
| LIN | Linear nucleus of the medulla |
| LING | Lingula (I) |
| LM | Lateral mammillary nucleus |
| LP | Lateral posterior nucleus of the thalamus |
| LPO | Lateral preoptic area |
| LRN | Lateral reticular nucleus |
| LSc | Lateral septal nucleus, caudal (caudodorsal) part |
| LSr | Lateral septal nucleus, rostral (rostroventral) part |
| LSv | Lateral septal nucleus, ventral part |
| LT | Lateral terminal nucleus of the accessory optic tract |
| MA | Magnocellular nucleus |
| MA3 | Medial accesory oculomotor nucleus |
| MARN | Magnocellular reticular nucleus |
| MB | Midbrain |
| MD | Mediodorsal nucleus of thalamus |
| MDRN | Medullary reticular nucleus |
| ME | Median eminence |
| MEA | Medial amygdalar nucleus |
| MEPO | Median preoptic nucleus |
| MG | Medial geniculate complex |
| MH | Medial habenula |
| MM | Medial mammillary nucleus |
| MOB | Main olfactory bulb |
| MOp | Primary motor area |
| MOs | Secondary motor area |
| MPN | Medial preoptic nucleus |
| MPO | Medial preoptic area |
| MPT | Medial pretectal area |
| MRN | Midbrain reticular nucleus |
| MS | Medial septal nucleus |
| MT | Medial terminal nucleus of the accessory optic tract |
| MV | Medial vestibular nucleus |
| MY | Medulla |
| NB | Nucleus of the brachium of the inferior colliculus |
| NDB | Diagonal band nucleus |
| NI | Nucleus incertus |
| NLL | Nucleus of the lateral lemniscus |
| NLOT | Nucleus of the lateral olfactory tract |
| NOD | Nodulus (X) |
| NOT | Nucleus of the optic tract |
| NPC | Nucleus of the posterior commissure |
| NR | Nucleus of Roller |
| NTB | Nucleus of the trapezoid body |
| NTS | Nucleus of the solitary tract |
| OLF | Olfactory areas |
| OP | Olivary pretectal nucleus |
| ORBl | Orbital area, lateral part |
| ORBm | Orbital area, medial part |
| ORBvl | Orbital area, ventrolateral part |
| OT | Olfactory tubercle |
| OV | Vascular organ of the lamina terminalis |
| P | Pons |
| P5 | Peritrigeminal zone |
| PA | Posterior amygdalar nucleus |
| PAA | Piriform-amygdalar area |
| PAG | Periaqueductal gray |
| PAL | Pallidum |
| PAR | Parasubiculum |
| PARN | Parvicellular reticular nucleus |
| PAS | Parasolitary nucleus |
| PB | Parabrachial nucleus |
| PBG | Parabigeminal nucleus |
| PC5 | Parvicellular motor 5 nucleus |
| PCG | Pontine central gray |
| PCN | Paracentral nucleus |
| PD | Posterodorsal preoptic nucleus |
| PDTg | Posterodorsal tegmental nucleus |
| PERI | Perirhinal area |
| PF | Parafascicular nucleus |
| PFL | Paraflocculus |
| PG | Pontine gray |
| PGRNd | Paragigantocellular reticular nucleus, dorsal part |
| PGRNl | Paragigantocellular reticular nucleus, lateral part |
| PH | Posterior hypothalamic nucleus |
| PIL | Posterior intralaminar thalamic nucleus |
| PIR | Piriform area |
| PL | Prelimbic area |
| PMd | Dorsal premammillary nucleus |
| PMv | Ventral premammillary nucleus |
| PN | Paranigral nucleus |
| PO | Posterior complex of the thalamus |
| POL | Posterior limiting nucleus of the thalamus |
| POST | Postsubiculum |
| PP | Peripeduncular nucleus |
| PPN | Pedunculopontine nucleus |
| PPT | Posterior pretectal nucleus |
| PPY | Parapyramidal nucleus |
| PR | Perireunensis nucleus |
| PRE | Presubiculum |
| PRM | Paramedian lobule |
| PRNc | Pontine reticular nucleus, caudal part |
| PRNr | Pontine reticular nucleus |
| PRP | Nucleus prepositus |
| PS | Parastrial nucleus |
| PST | Preparasubthalamic nucleus |
| PSTN | Parasubthalamic nucleus |
| PSV | Principal sensory nucleus of the trigeminal |
| PT | Parataenial nucleus |
| PVH | Paraventricular hypothalamic nucleus |
| PVHd | Paraventricular hypothalamic nucleus, descending division |
| PVT | Paraventricular nucleus of the thalamus |
| PVa | Periventricular hypothalamic nucleus, anterior part |
| PVi | Periventricular hypothalamic nucleus, intermediate part |
| PVp | Periventricular hypothalamic nucleus, posterior part |
| PVpo | Periventricular hypothalamic nucleus, preoptic part |
| PYR | Pyramus (VIII) |
| Pa4 | Paratrochlear nucleus |
| Pa5 | Paratrigeminal nucleus |
| PeF | Perifornical nucleus |
| PoT | Posterior triangular thalamic nucleus |
| ProS | Prosubiculum |
| RCH | Retrochiasmatic area |
| RE | Nucleus of reuniens |
| RH | Rhomboid nucleus |
| RL | Rostral linear nucleus raphe |
| RM | Nucleus raphe magnus |
| RN | Red nucleus |
| RO | Nucleus raphe obscurus |
| RPA | Nucleus raphe pallidus |
| RPF | Retroparafascicular nucleus |
| RPO | Nucleus raphe pontis |
| RR | Midbrain reticular nucleus, retrorubral area |
| RSPagl | Retrosplenial area, lateral agranular part |
| RSPd | Retrosplenial area, dorsal part |
| RSPv | Retrosplenial area, ventral part |
| RT | Reticular nucleus of the thalamus |
| SAG | Nucleus sagulum |
| SBPV | Subparaventricular zone |
| SCH | Suprachiasmatic nucleus |
| SCO | Subcommissural organ |
| SCm | Superior colliculus, motor related |
| SCs | Superior colliculus, sensory related |
| SF | Septofimbrial nucleus |
| SFO | Subfornical organ |
| SG | Supragenual nucleus |
| SGN | Suprageniculate nucleus |
| SH | Septohippocampal nucleus |
| SI | Substantia innominata |
| SIM | Simple lobule |
| SLC | Subceruleus nucleus |
| SLD | Sublaterodorsal nucleus |
| SMT | Submedial nucleus of the thalamus |
| SNc | Substantia nigra, compact part |
| SNr | Substantia nigra, reticular part |
| SO | Supraoptic nucleus |
| SOC | Superior olivary complex |
| SPA | Subparafascicular area |
| SPFm | Subparafascicular nucleus, magnocellular part |
| SPFp | Subparafascicular nucleus, parvicellular part |
| SPIV | Spinal vestibular nucleus |
| SPVC | Spinal nucleus of the trigeminal, caudal part |
| SPVI | Spinal nucleus of the trigeminal, interpolar part |
| SPVO | Spinal nucleus of the trigeminal, oral part |
| SSp-bfd | Primary somatosensory area, barrel field |
| SSp-ll | Primary somatosensory area, lower limb |
| SSp-m | Primary somatosensory area, mouth |
| SSp-n | Primary somatosensory area, nose |
| SSp-tr | Primary somatosensory area, trunk |
| SSp-ul | Primary somatosensory area, upper limb |
| SSp-un | Primary somatosensory area, unassigned |
| SSs | Supplemental somatosensory area |
| STN | Subthalamic nucleus |
| STR | Striatum |
| SUB | Subiculum |
| SUM | Supramammillary nucleus |
| SUT | Supratrigeminal nucleus |
| SUV | Superior vestibular nucleus |
| SubG | Subgeniculate nucleus |
| TEa | Temporal association areas |
| TH | Thalamus |
| TMd | Tuberomammillary nucleus, dorsal part |
| TMv | Tuberomammillary nucleus, ventral part |
| TR | Postpiriform transition area |
| TRN | Tegmental reticular nucleus |
| TRS | Triangular nucleus of septum |
| TT | Taenia tecta |
| TU | Tuberal nucleus |
| UVU | Uvula (IX) |
| V | Motor nucleus of trigeminal |
| VAL | Ventral anterior-lateral complex of the thalamus |
| VCO | Ventral cochlear nucleus |
| VI | Abducens nucleus |
| VII | Facial motor nucleus |
| VISC | Visceral area |
| VISa | Anterior area |
| VISal | Anterolateral visual area |
| VISam | Anteromedial visual area |
| VISl | Lateral visual area |
| VISli | Laterointermediate area |
| VISp | Primary visual area |
| VISpl | Posterolateral visual area |
| VISpm | posteromedial visual area |
| VISpor | Postrhinal area |
| VISrl | Rostrolateral visual area |
| VLPO | Ventrolateral preoptic nucleus |
| VM | Ventral medial nucleus of the thalamus |
| VMH | Ventromedial hypothalamic nucleus |
| VMPO | Ventromedial preoptic nucleus |
| VPL | Ventral posterolateral nucleus of the thalamus |
| VPLpc | Ventral posterolateral nucleus of the thalamus, parvicellular part |
| VPM | Ventral posteromedial nucleus of the thalamus |
| VPMpc | Ventral posteromedial nucleus of the thalamus, parvicellular part |
| VTA | Ventral tegmental area |
| VTN | Ventral tegmental nucleus |
| VeCB | Vestibulocerebellar nucleus |
| XII | Hypoglossal nucleus |
| Xi | Xiphoid thalamic nucleus |
| ZI | Zona incerta |
| x | Nucleus x |
| y | Nucleus y |