

INDEX OF BRAIN AND EMBRYO ATLAS PLATES

α	sulcus α of cerebral cortex	Ec-Ad08 to 24
β	sulcus β of cerebral cortex	Ec-Ad08 to 19
γ	sulcus γ of cerebral cortex	Ec-Ad04 to 12
δ	sulcus δ of cerebral cortex	Ec-Ad04 to 19
ε	sulcus ε of cerebral cortex	Ec-Ad02 to 09
ζ	sulcus ζ of cerebral cortex	Ec-Ad22 to 26
η	sulcus η of cerebral cortex	Ec-Ad11 to 22
μ	sulcus μ of cerebral cortex	Ec-Ad17 to 25
ο	sulcus ο of cerebral cortex	Ec-Ad26
1Cb	lobule 1 of the cerebellar vermis	Ec-Ad25, Pl-Ad26
1Cx	layer 1 of cerebral cortex	Ec-Ad05, Pl-Ad06–07, Pl-Ad10, 11, 14 & 17
1mand	mandibular process of arch 1	Ec-InA03 & 04
1max	maxillary process of arch 1	Ec-InA02 & 03
2arch	second pharyngeal arch	Ec-InA03 & 04
2Cb	lobule 2 of the cerebellar vermis	Ec-Ad24 & 25, Pl-Ad25
2Cx	layer 2 of cerebral cortex	Ec-Ad05, Pl-Ad06–07, Pl-Ad10, 11 & 17
2n	optic nerve	Ec-Ad10
3arch	third pharyngeal arch	Ec-InA04
3Cb	lobule 3 of the cerebellar vermis	Ec-Ad23 to 25, Pl-Ad24 & 25
3Cx	layer 3 of cerebral cortex	Ec-Ad05, Pl-Ad06–07, Pl-Ad10, 11, 14 & 17
3N	oculomotor nucleus	Ec-Ad20 & 21, Ec-InB18 & 19, Pl-Ad18 & 19
3n	oculomotor nerve	Ec-Ad17 & 18, Ec-InB04 to 19, Pl-Ha04 to 13
3PC	oculomotor nucleus, parvicell. part	Ec-Ad21
3V	third ventricle	Ec-Ad11 to 18, Ec-InA01 & 02, Ec-InB15 to 17, Pl-Ad11 to 15, Pl-Ha04 to 11
4Cb	lobule 4 of the cerebellar vermis	Ec-Ad23 to 25, Pl-Ad25
4Cx	layer 4 of cerebral cortex	Pl-Ad06–07, 10, 11, 14 & 17
4N	trochlear nucleus	Pl-Ad21, Pl-Ha19
4n	trochlear nerve	Ec-Ad22, Ec-InB07 to 24, Pl-Ha07 to 19
4V	fourth ventricle	Ec-Ad23 to 30, Ec-InA01 to 04, Ec-InB16 to 31, Pl-Ad23 to 30, Pl-Ha11 to 21
5Cb	lobule 5 of the cerebellar vermis	Ec-Ad26, Pl-Ad25
5Cx	layer 5 of cerebral cortex	Ec-Ad05, Pl-Ad06–07, Pl-Ad10, Pl-Ad11, Pl-Ad14, Pl-Ad17
5fr	front. br. of ophthalmic trigeminal nerve	Pl-Ha01
5Gn	trigeminal ganglion	Ec-InB10 to 15, Pl-Ha05 to 09 & 11
5mx	trigeminal nerve, maxillary divn	Ec-InB08 & 09, Pl-Ha05
5N	motor trigeminal nucleus	Ec-Ad23 & 24, Ec-InB14 to 16, Pl-Ad20 to 22, Pl-Ha11
5n	trigeminal nerve	Ec-Ad22, Ec-InB13 to 15, Pl-Ha07 to 09 & 11
5oph	trigeminal nerve, ophthalmic divn	Ec-InB01 to 09, Pl-Ha01 to 03