

id	Brain Region	Acronym	Parent Structure ID	Depth	Brain Region volume	Cell Density Average	Cell Density SEM	Cell Count Average
621	right Bed nuclei of the stria terminalis	BST-L	620	6	0.670	927.5	205.6	621.7
564	right Basolateral amygdalar nucleus, posterior part	BLAp-L	562	6	0.356	524.8	186.3	186.7
691	right Midline group of the dorsal thalamus	MTN-L	666	6	0.584	385.3	220.9	225.0
595	right Central amygdalar nucleus	CEA-L	592	6	0.659	292.4	196.2	192.7
747	right Parastrial nucleus	PS-L	734	6	0.048	220.9	243.7	10.7
449	right Postpiriform transition area	TR-L	379	6	0.699	203.0	125.2	142.0
1242	right anterior commissure, temporal limb	act-L	1239	4	0.106	179.2	412.3	19.0
746	right Posterodorsal preoptic nucleus	PD-L	734	6	0.006	173.4	243.7	1.0
569	right Posterior amygdalar nucleus	PA-L	555	5	0.483	169.0	184.1	81.7
797	right Parasubthalamic nucleus	PSTN-L	793	6	0.083	168.3	263.3	14.0
776	right Medial preoptic nucleus	MPN-L	756	6	0.201	149.1	251.0	30.0
10731	left Periventricular hypothalamic nucleus, anterior part	PVa-R	10716	6	0.025	145.2	3571.0	3.7
10819	left Midbrain trigeminal nucleus	MEV-R	10807	5	0.005	143.2	3601.5	0.7
568	right Basomedial amygdalar nucleus, posterior part	BMAp-L	566	6	0.358	123.7	187.6	44.3
750	right Periventricular hypothalamic nucleus, preoptic part	PVpo-L	734	6	0.071	122.8	243.7	8.7
1299	right third ventricle	V3-L	1292	2	0.433	116.9	430.3	50.7
1201	right internal capsule	int-L	1200	4	1.050	94.9	399.2	99.7
720	right Paraventricular hypothalamic nucleus	PVH-L	716	6	0.093	93.4	237.7	8.7
754	right Ventromedial preoptic nucleus	VMPO-L	734	6	0.025	92.9	243.7	2.3
751	right Subparaventricular zone	SBPV-L	734	6	0.054	92.5	243.7	5.0
610	right Globus pallidus, external segment	GPe-L	609	6	0.782	90.8	201.9	71.0
744	right Medial preoptic area	MPO-L	734	6	0.279	78.9	243.6	22.0
10750	left Periventricular hypothalamic nucleus, preoptic part	PVpo-R	10734	6	0.073	78.1	3577.0	5.7
780	right Dorsal premammillary nucleus	PMd-L	756	6	0.066	75.9	251.0	5.0
10745	left Vascular organ of the lamina terminalis	OV-R	10734	6	0.005	72.8	3577.0	0.3
801	right Tuberal nucleus	TU-L	793	6	0.262	72.6	263.3	19.0
560	right Endopiriform nucleus, ventral part	EPv-L	558	6	0.486	69.2	184.9	33.7
10691	left Midline group of the dorsal thalamus	MTN-R	10666	6	0.602	67.6	3554.2	40.7

757	right Anterior hypothalamic nucleus	AHN-L	756	6	0.355	65.8	250.9	23.3
795	right Lateral preoptic area	LPO-L	793	6	0.277	58.9	263.3	16.3
10782	left Paraventricular hypothalamic nucleus, descending division	PVHd-R	10756	6	0.065	56.0	3584.3	3.7
11011	left Nucleus raphe magnus	RM-R	11010	6	0.066	55.7	3669.0	3.7
1285	right stria medullaris	sm-L	1284	5	0.135	54.4	427.1	7.3
735	right Anterodorsal preoptic nucleus	ADP-L	734	6	0.050	52.9	243.7	2.7
781	right Ventral premammillary nucleus	PMv-L	756	6	0.098	51.1	251.0	5.0
749	right Periventricular hypothalamic nucleus, posterior part	PVp-L	734	6	0.063	47.7	243.7	3.0
655	right Subparafascicular area	SPA-L	642	6	0.065	46.3	213.0	3.0
928	right Locus ceruleus	LC-L	924	6	0.007	45.5	307.0	0.3
561	right Lateral amygdalar nucleus	LA-L	555	5	0.419	45.4	184.1	19.0
794	right Lateral hypothalamic area	LHA-L	793	6	1.036	45.0	263.2	46.7
800	right Subthalamic nucleus	STN-L	793	6	0.097	44.6	263.3	4.3
683	right Medial group of the dorsal thalamus	MED-L	666	6	1.003	43.9	220.8	44.0
717	right Supraoptic nucleus	SO-L	716	6	0.023	43.0	237.7	1.0
10907	left Barrington's nucleus	B-R	10906	6	0.008	42.4	3634.3	0.3
573	right Caudoputamen	CP-L	572	6	13.009	41.5	187.5	539.3
752	right Suprachiasmatic nucleus	SCH-L	734	6	0.033	40.4	243.7	1.3
1262	right medial forebrain bundle	mfb-L	1261	4	0.025	40.3	419.7	1.0
107	right Gustatory areas	GU-L	5	6	0.885	39.9	1.6	35.3
1178	right ventral spinocerebellar tract	sctv-L	1174	5	0.142	39.8	390.5	5.7
1111	right anterior commissure, olfactory limb	aco-L	1105	4	0.380	39.5	367.6	15.0
869	right Interfascicular nucleus raphe	IF-L	868	6	0.043	39.1	288.3	1.7
703	right Reticular nucleus of the thalamus	RT-L	666	6	0.724	38.2	220.9	27.7
1260	right commissural branch of stria terminalis	stc-L	1259	5	0.018	37.7	418.8	0.7
563	right Basolateral amygdalar nucleus, anterior part	BLAa-L	562	6	0.385	37.2	186.3	14.3
762	right Mammillary body	MBO-L	756	6	0.505	36.9	250.9	18.7
738	right Anteroventral periventricular nucleus	AVPV-L	734	6	0.090	36.9	243.7	3.3
881	right Dorsal nucleus raphe	DR-L	868	6	0.072	36.9	288.3	2.7
782	right Paraventricular hypothalamic nucleus, descending division	PVHd-L	756	6	0.065	35.7	251.0	2.3
739	right Dorsomedial nucleus of the hypothalamus	DMH-L	734	6	0.186	32.2	243.6	6.0
842	right Supraoculomotor periaqueductal gray	Su3-L	838	6	0.021	31.8	278.3	0.7

1177	right uncinata fascicle	uf-L	1174	5	0.042	31.5	390.5	1.3
1011	right Nucleus raphe magnus	RM-L	1010	6	0.054	31.0	335.7	1.7
733	right Arcuate hypothalamic nucleus	ARH-L	716	6	0.142	30.5	237.6	4.3
11156	left cuneate fascicle	cuf-R	11155	6	0.011	30.0	3717.3	0.3
600	right Medial amygdalar nucleus	MEA-L	592	6	1.013	29.9	196.2	30.3
890	right Parabrachial nucleus	PB-L	884	6	0.560	29.7	293.6	16.7
798	right Perifornical nucleus	PeF-L	793	6	0.107	28.0	263.3	3.0
613	right Substantia innominata	SI-L	612	6	1.514	27.7	202.8	42.0
1252	right columns of the fornix	fx-L	1250	6	0.134	27.3	415.6	3.7
674	right Anterior group of the dorsal thalamus	ATN-L	666	6	1.079	26.9	220.8	29.0
114	right Visceral area	VISC-L	5	6	1.177	26.6	1.5	31.3
10754	left Ventromedial preoptic nucleus	VMPO-R	10734	6	0.025	26.6	3577.0	0.7
1116	right optic chiasm	och-L	1112	4	0.152	26.3	370.0	4.0
652	right Subparafascicular nucleus	SPF-L	642	6	0.102	26.2	213.0	2.7
787	right Ventromedial hypothalamic nucleus	VMH-L	756	6	0.274	25.5	251.0	7.0
879	right Rostral linear nucleus raphe	RL-L	868	6	0.026	25.3	288.3	0.7
1115	right superior colliculus commissure	csc-L	1112	4	0.013	25.1	370.0	0.3
586	right Lateral septal nucleus	LS-L	585	6	1.524	24.5	193.8	37.3
11299	left third ventricle	V3-R	11292	2	0.467	24.3	3763.6	11.3
10751	left Subparaventricular zone	SBPV-R	10734	6	0.055	24.1	3577.0	1.3
823	right Ventral tegmental area	VTA-L	821	5	0.214	23.4	272.8	5.0
10856	left Edinger-Westphal nucleus	EW-R	10821	5	0.015	21.9	3606.2	0.3
737	right Anteroventral preoptic nucleus	AVP-L	734	6	0.046	21.8	243.7	1.0
10998	left Parapyramidal nucleus	PPY-R	10964	6	0.047	21.1	3653.7	1.0
10720	left Paraventricular hypothalamic nucleus	PVH-R	10716	6	0.096	20.9	3571.0	2.0
732	right Periventricular hypothalamic nucleus, intermediate part	PVi-L	716	6	0.097	20.7	237.7	2.0
10781	left Ventral premammillary nucleus	PMv-R	10756	6	0.098	20.4	3584.3	2.0
10780	left Dorsal premammillary nucleus	PMd-R	10756	6	0.066	20.2	3584.3	1.3
1278	right principal mammillary tract	pm-L	1277	5	0.016	20.2	424.8	0.3
1286	right fasciculus retroflexus	fr-L	1284	5	0.083	20.0	427.2	1.7
1240	right amygdalar capsule	amc-L	1239	4	0.084	20.0	412.3	1.7
245	right Infralimbic area	ILA-L	5	6	0.420	19.9	1.7	8.3
565	right Basolateral amygdalar nucleus, ventral part	BLAv-L	562	6	0.209	19.1	186.3	4.0
10738	left Anteroventral periventricular nucleus	AVPV-R	10734	6	0.093	18.0	3577.0	1.7
611	right Globus pallidus, internal segment	GPI-L	609	6	0.212	17.3	202.0	3.7

10881	left Dorsal nucleus raphe	DR-R	10868	6	0.081	16.5	3621.7	1.3
1117	right optic tract	opt-L	1112	4	0.350	16.2	369.9	5.7
10732	left Periventricular hypothalamic nucleus, intermediate part	PVi-R	10716	6	0.104	16.1	3571.0	1.7
238	right Prelimbic area	PL-L	5	6	1.199	15.9	1.5	19.0
10749	left Periventricular hypothalamic nucleus, posterior part	PVp-R	10734	6	0.064	15.6	3577.0	1.0
839	right Precommissural nucleus	PRC-L	838	6	0.086	15.5	278.3	1.3
696	right Intralaminar nuclei of the dorsal thalamus	ILM-L	666	6	0.800	15.4	220.9	12.3
1279	right mammillothalamic tract	mtt-L	1277	5	0.065	15.4	424.8	1.0
616	right Medial septal complex	MSC-L	615	6	0.568	15.3	203.9	8.7
10818	left Parabigeminal nucleus	PBG-R	10807	5	0.022	15.0	3601.5	0.3
10743	left Median preoptic nucleus	MEPO-R	10734	6	0.022	14.9	3577.0	0.3
1245	right alveus	alv-L	1244	5	0.700	14.8	413.7	10.3
421	right Nucleus of the lateral olfactory tract	NLOT-L	379	6	0.159	14.6	125.3	2.3
792	right Posterior hypothalamic nucleus	PH-L	756	6	0.352	14.2	250.9	5.0
575	right Nucleus accumbens	ACB-L	574	6	2.200	13.5	190.0	29.7
1121	right posterior commissure	pc-L	1119	4	0.025	13.1	372.3	0.3
11116	left optic chiasm	och-R	11112	4	0.155	12.9	3703.3	2.0
704	right Geniculate group, ventral thalamus	GENv-L	666	6	0.261	12.8	221.0	3.3
802	right Zona incerta	ZI-L	793	6	0.900	12.2	263.2	11.0
1212	right external medullary lamina of the thalamus	em-L	1211	4	0.055	12.1	403.0	0.7
10890	left Parabrachial nucleus	PB-R	10884	6	0.561	11.9	3626.9	6.7
977	right Inferior olivary complex	IO-L	964	6	0.255	11.8	320.3	3.0
11006	left Nucleus x	x-R	10964	6	0.028	11.7	3653.7	0.3
985	right Medullary reticular nucleus	MDRN-L	964	6	1.016	11.5	320.2	11.7
10879	left Rostral linear nucleus raphe	RL-R	10868	6	0.029	11.5	3621.7	0.3
599	right Intercalated amygdalar nucleus	IA-L	592	6	0.092	10.9	196.3	1.0
1207	right pyramid	py-L	1200	4	0.280	10.7	399.3	3.0
1208	right pyramidal decussation	pyd-L	1200	4	0.033	10.0	399.3	0.3
10655	left Subparafascicular area	SPA-R	10642	6	0.067	9.9	3546.3	0.7
10107	left Gustatory areas	GU-R	10005	6	0.884	9.8	3333.9	8.7
567	right Basomedial amygdalar nucleus, anterior part	BMAa-L	566	6	0.384	9.5	187.6	3.7
922	right Parvicellular motor 5	PC5-L	906	6	0.035	9.5	301.0	0.3
10847	left Nucleus of the posterior commissure	NPC-R	10843	6	0.145	9.2	3613.3	1.3
799	right Retrochiasmatic area	RCH-L	793	6	0.074	9.0	263.3	0.7
1300	right cerebral aqueduct	AQ-L	1292	2	0.197	8.5	430.3	1.7
1296	right choroid plexus	chpl-L	1293	3	0.717	8.4	430.4	6.0
1193	right external capsule	ec-L	1192	5	0.439	8.4	396.4	3.7

10776	left Medial preoptic nucleus	MPN-R	10756	6	0.203	8.2	3584.3	1.7
880	right Central linear nucleus raphe	CLI-L	868	6	0.041	8.1	288.3	0.3
10797	left Parasubthalamic nucleus	PSTN-R	10793	6	0.083	8.0	3596.7	0.7
252	right Orbital area	ORB-L	5	6	2.947	7.9	0.9	23.3
11177	left uncinata fascicle	uf-R	11174	5	0.042	7.8	3723.8	0.3
10973	left Dorsal motor nucleus of the vagus nerve	DMX-R	10964	6	0.087	7.7	3653.7	0.7
11042	left Lobules IV-V	CUL4, 5-R	11033	6	3.372	7.6	3676.1	25.7
10870	left Interpeduncular nucleus	IPN-R	10868	6	0.181	7.4	3621.6	1.3
981	right Lateral reticular nucleus	LRN-L	964	6	0.285	7.0	320.3	2.0
10733	left Arcuate hypothalamic nucleus	ARH-R	10716	6	0.144	6.9	3571.0	1.0
11072	left Crus 1	ANcr1-R	11071	6	2.847	6.8	3688.9	19.3
866	right Substantia nigra, compact part	SNC-L	865	5	0.098	6.8	287.5	0.7
954	right Spinal nucleus of the trigeminal, caudal part	SPVC-L	936	6	0.841	6.7	310.9	5.7
1217	right auditory radiation	ar-L	1211	4	0.206	6.5	403.0	1.3
426	right Cortical amygdalar area	COA-L	379	6	1.632	6.3	125.1	10.3
278	right Agranular insular area	AI-L	5	6	3.950	6.3	0.6	25.0
10114	left Visceral area	VISC-R	10005	6	1.176	6.2	3333.8	7.3
1247	right fimbria	fi-L	1244	5	0.757	6.2	413.7	4.7
1099	right Dentate nucleus	DN-L	1096	4	0.168	6.0	364.6	1.0
1221	right nigrostriatal tract	nst-L	1219	4	0.056	5.9	405.7	0.3
373	right Ectorhinal area	ECT-L	5	6	0.856	5.8	1.6	5.0
590	right Septofimbrial nucleus	SF-L	585	6	0.234	5.7	194.0	1.3
444	right Piriform-amygdalar area	PAA-L	379	6	0.596	5.6	125.2	3.3
10801	left Tuberal nucleus	TU-R	10793	6	0.262	5.1	3596.6	1.3
967	right Facial motor nucleus	VII-L	964	6	0.459	5.1	320.3	2.3
984	right Magnocellular reticular nucleus	MARN-L	964	6	0.266	5.0	320.3	1.3
11252	left columns of the fornix	fx-R	11250	6	0.135	4.9	3749.0	0.7
993	right Perihypoglossal nuclei	PHY-L	964	6	0.135	4.9	320.3	0.7
455	right Hippocampal region	HIP-L	454	6	11.863	4.9	148.4	57.7
10943	left Dorsal column nuclei	DCN-R	10936	6	0.207	4.8	3644.3	1.0
10744	left Medial preoptic area	MPO-R	10734	6	0.278	4.8	3577.0	1.3
11300	left cerebral aqueduct	AQ-R	11292	2	0.209	4.8	3763.6	1.0
11117	left optic tract	opt-R	11112	4	0.350	4.8	3703.3	1.7
10792	left Posterior hypothalamic nucleus	PH-R	10756	6	0.355	4.7	3584.3	1.7
956	right Spinal nucleus of the trigeminal, oral part	SPVO-L	936	6	0.499	4.7	310.9	2.3
10823	left Ventral tegmental area	VTA-R	10821	5	0.214	4.7	3606.1	1.0
849	right Posterior pretectal nucleus	PPT-L	843	6	0.072	4.6	280.0	0.3
847	right Nucleus of the posterior commissure	NPC-L	843	6	0.144	4.6	280.0	0.7
10967	left Facial motor nucleus	VII-R	10964	6	0.459	4.4	3653.6	2.0
10947	left Nucleus of the trapezoid body	NTB-R	10936	6	0.077	4.3	3644.3	0.3

853	right Red nucleus	RN-L	821	5	0.394	4.2	272.8	1.7
978	right Intermediate reticular nucleus	IRN-L	964	6	1.388	4.1	320.1	5.7
11159	left medial lemniscus	ml-R	11150	5	0.332	4.0	3715.8	1.3
1159	right medial lemniscus	ml-L	1150	5	0.332	4.0	382.4	1.3
10762	left Mammillary body	MBO-R	10756	6	0.511	3.9	3584.2	2.0
1202	right cerebal peduncle	cpd-L	1200	4	0.441	3.8	399.3	1.7
11202	left cerebal peduncle	cpd-R	11200	4	0.441	3.8	3732.6	1.7
10885	left Nucleus of the lateral lemniscus	NLL-R	10884	6	0.362	3.7	3626.9	1.3
938	right Cochlear nuclei	CN-L	936	6	0.816	3.7	310.9	3.0
10787	left Ventromedial hypothalamic nucleus	VMH-R	10756	6	0.275	3.6	3584.3	1.0
10739	left Dorsomedial nucleus of the hypothalamus	DMH-R	10734	6	0.190	3.5	3577.0	0.7
220	right Anterior cingulate area	ACA-L	5	6	2.754	3.5	1.0	9.7
10822	left Substantia nigra, reticular	SNr-R	10821	5	0.774	3.4	3606.0	2.7
10616	left Medial septal complex	MSC-R	10615	6	0.586	3.4	3537.2	2.0
10925	left Superior central nucleus	CS-R	10924	6	0.302	3.3	3640.3	1.0
10938	left Cochlear nuclei	CN-R	10936	6	0.813	3.3	3644.2	2.7
10946	left External cuneate nucleus	ECU-R	10936	6	0.103	3.3	3644.3	0.3
492	right Retrohippocampal region	RHP-L	454	6	9.246	3.2	148.8	29.7
948	right Nucleus of the solitary tract	NTS-L	936	6	0.424	3.1	310.9	1.3
576	right Fundus of striatum	FS-L	574	6	0.216	3.1	190.3	0.7
867	right Pedunculo pontine nucleus	PPN-L	865	5	0.445	3.0	287.4	1.3
902	right Superior olivary complex	SOC-L	884	6	0.449	3.0	293.6	1.3
10902	left Superior olivary complex	SOC-R	10884	6	0.449	3.0	3626.9	1.3
988	right Parvicellular reticular nucleus	PARN-L	964	6	1.125	3.0	320.1	3.3
10985	left Medullary reticular nucleus	MDRN-R	10964	6	1.016	3.0	3653.5	3.0
1029	right Lobule III	CENT3-L	1024	6	1.365	2.9	340.1	4.0
1072	right Crus 1	ANcr1-L	1071	6	2.849	2.9	355.5	8.3
10918	left Tegmental reticular nucleus	TRN-R	10906	6	0.345	2.9	3634.3	1.0
11302	left lateral recess	V4r-R	11301	3	0.232	2.9	3766.5	0.7
11129	left spinal tract of the trigeminal nerve	sptV-R	11127	5	0.815	2.9	3708.0	2.3
10912	left Pontine gray	PG-R	10906	6	0.482	2.8	3634.3	1.3
885	right Nucleus of the lateral lemniscus	NLL-L	884	6	0.362	2.8	293.6	1.0
11142	left brachium of the inferior colliculus	bic-R	11136	5	0.122	2.7	3711.1	0.3
1188	right arbor vitae	arb-L	1171	3	3.455	2.7	389.3	9.3
593	right Anterior amygdalar area	AAA-L	592	6	0.247	2.7	196.3	0.7
10567	left Basomedial amygdalar nucleus, anterior part	BMAa-R	10566	6	0.384	2.6	3520.9	1.0
360	right Temporal association areas	TEa-L	5	6	1.555	2.6	1.3	4.0

1129	right spinal tract of the trigeminal nerve	sptV-L	1127	5	0.814	2.5	374.7	2.0
1106	right olfactory nerve layer of main olfactory bulb	onl-L	1105	4	2.066	2.4	367.3	5.0
10795	left Lateral preoptic area	LPO-R	10793	6	0.278	2.4	3596.6	0.7
10913	left Pontine reticular nucleus, caudal part	PRNc-R	10906	6	1.174	2.3	3634.1	2.7
416	right Piriform area	PIR-L	379	6	5.783	2.2	124.4	13.0
925	right Superior central nucleus raphe	CS-L	924	6	0.297	2.2	307.0	0.7
1108	right lateral olfactory tract, body	lot-L	1107	5	0.452	2.2	368.1	1.0
11137	left trapezoid body	tb-R	11136	5	0.151	2.2	3711.1	0.3
1001	right Vestibular nuclei	VNC-L	964	6	1.604	2.1	320.1	3.3
912	right Pontine gray	PG-L	906	6	0.482	2.1	300.9	1.0
10006	left Frontal pole, cerebral cortex	FRP-R	10005	6	0.486	2.1	3333.9	1.0
832	right Superior colliculus, motor related, deep white layer	SCdw-L	830	6	0.166	2.0	275.6	0.3
711	right Epithalamus	EPI-L	666	6	0.333	2.0	221.0	0.7
10621	left Bed nuclei of the stria terminalis	BST-R	10620	6	0.670	2.0	3538.9	1.3
667	right Lateral group of the dorsal thalamus	LAT-L	666	6	1.539	1.9	220.7	3.0
577	right Olfactory tubercle	OT-L	574	6	1.909	1.9	190.0	3.7
10449	left Postpiriform transition area	TR-R	10379	6	0.699	1.9	3458.6	1.3
619	right Triangular nucleus of	TRS-L	615	6	0.176	1.9	204.0	0.3
10757	left Anterior hypothalamic nucleus	AHN-R	10756	6	0.356	1.9	3584.3	0.7
398	right Taenia tecta	TT-L	379	6	0.719	1.9	125.2	1.3
11296	left choroid plexus	chpl-R	11293	3	0.728	1.8	3763.7	1.3
614	right Magnocellular nucleus	MA-L	612	6	0.182	1.8	203.0	0.3
10811	left Superior colliculus, zonal layer	SCzo-R	10808	6	0.183	1.8	3601.6	0.3
643	right Ventral group of the dorsal thalamus	VENT-L	642	6	2.429	1.8	212.6	4.3
10380	left Main olfactory bulb	MOB-R	10379	6	8.231	1.7	3457.3	14.0
10278	left Agranular insular area	AI-R	10005	6	3.948	1.7	3333.3	6.7
367	right Perirhinal area	PERI-L	5	6	0.395	1.7	1.7	0.7
10954	left Spinal nucleus of the trigeminal, caudal part	SPVC-R	10936	6	0.840	1.6	3644.2	1.3
10245	left Infralimbic area	ILA-R	10005	6	0.423	1.6	3333.9	0.7
10948	left Nucleus of the solitary tract	NTS-R	10936	6	0.426	1.6	3644.3	0.7
11193	left external capsule	ec-R	11192	5	0.437	1.5	3729.8	0.7
10360	left Temporal association areas	TEa-R	10005	6	1.551	1.5	3333.7	2.3
10867	left Pedunclopontine nucleus	PPN-R	10865	5	0.445	1.5	3620.8	0.7
11108	left lateral olfactory tract, body	lot-R	11107	5	0.453	1.5	3701.4	0.7
10559	left Endopiriform nucleus, dorsal part	EPd-R	10558	6	0.908	1.5	3518.2	1.3

559	right Endopiriform nucleus, dorsal part	EPd-L	558	6	0.909	1.5	184.9	1.3
10978	left Intermediate reticular nucleus	IRN-R	10964	6	1.388	1.4	3653.4	2.0
1302	right lateral recess	V4r-L	1301	3	0.232	1.4	433.1	0.3
380	right Main olfactory bulb	MOB-L	379	6	8.232	1.4	124.0	11.7
990	right Paragigantocellular reticular nucleus	PGRN-L	964	6	0.474	1.4	320.3	0.7
10990	left Paragigantocellular reticular nucleus	PGRN-R	10964	6	0.475	1.4	3653.6	0.7
10593	left Anterior amygdalar area	AAA-R	10592	6	0.247	1.3	3529.6	0.3
1229	right crossed tectospinal pathway	tspc-L	1226	4	0.250	1.3	408.0	0.3
10683	left Medial group of the dorsal thalamus	MED-R	10666	6	1.010	1.3	3554.2	1.3
10794	left Lateral hypothalamic area	LHA-R	10793	6	1.035	1.3	3596.5	1.3
833	right Superior colliculus, motor related, intermediate white layer	SCiw-L	830	6	1.045	1.3	275.5	1.3
10297	left Retrosplenial area	RSP-R	10005	6	5.257	1.3	3333.1	6.7
10696	left Intralaminar nuclei of the dorsal thalamus	ILM-R	10666	6	0.806	1.2	3554.2	1.0
1179	right middle cerebellar peduncle	mcp-L	1173	4	0.547	1.2	390.2	0.7
557	right Claustrum	CLA-L	555	5	0.276	1.2	184.1	0.3
10981	left Lateral reticular nucleus	LRN-R	10964	6	0.285	1.2	3653.6	0.3
-1	background	bkd	-2	-1	699.557	1.1	233.7	791.0
10252	left Orbital area	ORB-R	10005	6	2.955	1.1	3333.5	3.3
931	right Pontine reticular nucleus	PRNr-L	924	6	1.182	1.1	306.8	1.3
10613	left Substantia innominata	SI-R	10612	6	1.514	1.1	3536.1	1.7
10390	left Anterior olfactory nucleus	AON-R	10379	6	2.435	1.1	3458.3	2.7
955	right Spinal nucleus of the trigeminal, interpolar part	SPVI-L	936	6	0.923	1.1	310.8	1.0
10220	left Anterior cingulate area	ACA-R	10005	6	2.786	1.1	3333.5	3.0
11188	left arbor vitae	arb-R	11171	3	3.466	1.1	3722.6	3.7
844	right Anterior pretectal nucleus	APN-L	843	6	0.638	1.0	279.9	0.7
1076	right Crus 2	ANcr2-L	1071	6	2.556	1.0	355.6	2.7
11001	left Vestibular nuclei	VNC-R	10964	6	1.604	1.0	3653.4	1.7
10975	left Gigantocellular reticular nucleus	GRN-R	10964	6	1.310	1.0	3653.4	1.3
814	right Inferior colliculus, dorsal nucleus	ICd-L	812	6	0.661	1.0	269.6	0.7
1025	right Lobule II	CENT2-L	1024	6	0.663	1.0	340.2	0.7
10600	left Medial amygdalar nucleus	MEA-R	10592	6	1.014	1.0	3529.5	1.0
11106	left olfactory nerve layer of main olfactory bulb	onl-R	11105	4	2.077	1.0	3700.7	2.0
390	right Anterior olfactory nucleus	AON-L	379	6	2.435	1.0	124.9	2.3
10657	left Geniculate group, dorsal thalamus	GENd-R	10642	6	0.711	0.9	3546.2	0.7
10564	left Basolateral amygdalar nucleus, posterior part	BLAp-R	10562	6	0.355	0.9	3519.6	0.3

10674	left Anterior group of the dorsal thalamus	ATN-R	10666	6	1.079	0.9	3554.2	1.0
121	right Auditory areas	AUD-L	5	6	2.904	0.9	0.9	2.7
10563	left Basolateral amygdalar nucleus, anterior part	BLAa-R	10562	6	0.385	0.9	3519.6	0.3
297	right Retrosplenial area	RSP-L	5	6	5.244	0.8	0.3	4.3
10426	left Cortical amygdalar area	COA-R	10379	6	1.633	0.8	3458.4	1.3
1195	right genu of corpus callosum	ccg-L	1191	4	0.414	0.8	396.3	0.3
11140	left lateral lemniscus	ll-R	11136	5	0.417	0.8	3711.1	0.3
10492	left Retrohippocampal region	RHP-R	10454	6	9.248	0.8	3482.1	7.3
11076	left Crus 2	ANcr2-R	11071	6	2.556	0.8	3688.9	2.0
10373	left Ectorhinal area	ECT-R	10005	6	0.856	0.8	3333.9	0.7
1098	right Interposed nucleus	IP-L	1096	4	0.431	0.8	364.6	0.3
11098	left Interposed nucleus	IP-R	11096	4	0.431	0.8	3697.9	0.3
10416	left Piriform area	PIR-R	10379	6	5.783	0.7	3457.7	4.3
1216	right optic radiation	or-L	1211	4	0.922	0.7	402.8	0.7
10955	left Spinal nucleus of the trigeminal, interpolar part	SPVI-R	10936	6	0.923	0.7	3644.2	0.7
1254	right dorsal hippocampal commissure	dhc-L	1253	6	0.476	0.7	416.6	0.3
6	right Frontal pole, cerebral cortex	FRP-L	5	6	0.486	0.7	1.7	0.3
815	right Inferior colliculus, external nucleus	ICe-L	812	6	0.999	0.7	269.5	0.7
10815	left Inferior colliculus, external nucleus	ICe-R	10812	6	0.999	0.7	3602.8	0.7
1198	right corpus callosum, body	ccb-L	1191	4	1.517	0.7	396.1	1.0
11179	left middle cerebellar peduncle	mcp-R	11173	4	0.546	0.6	3723.6	0.3
10889	left Principal sensory nucleus of the trigeminal	PSV-R	10884	6	0.551	0.6	3626.9	0.3
10444	left Piriform-amygdalar area	PAA-R	10379	6	0.596	0.6	3458.6	0.3
1243	right cingulum bundle	cing-L	1239	4	0.631	0.5	412.2	0.3
12	right Somatomotor areas	MO-L	5	6	12.231	0.5	2.3	6.3
975	right Gigantocellular reticular nucleus	GRN-L	964	6	1.307	0.5	320.1	0.7
10575	left Nucleus accumbens	ACB-R	10574	6	2.199	0.5	3523.3	1.0
10586	left Lateral septal nucleus	LS-R	10585	6	1.527	0.4	3527.1	0.7
822	right Substantia nigra, reticular part	SNr-L	821	5	0.774	0.4	272.7	0.3
10577	left Olfactory tubercle	OT-R	10574	6	1.910	0.3	3523.3	0.7
157	right Visual areas	VIS-L	5	6	6.732	0.3	0.5	2.3
834	right Superior colliculus, motor related, intermediate gray layer	SCig-L	830	6	1.016	0.3	275.5	0.3
10834	left Superior colliculus, motor related, intermediate gray layer	SCig-R	10830	6	1.021	0.3	3608.8	0.3
10988	left Parvicellular reticular nucleus	PARN-R	10964	6	1.122	0.3	3653.5	0.3
913	right Pontine reticular nucleus, caudal part	PRNc-L	906	6	1.174	0.3	300.8	0.3

10931	left Pontine reticular nucleus	PRNr-R	10924	6	1.181	0.3	3640.1	0.3
10238	left Prelimbic area	PL-R	10005	6	1.210	0.3	3333.8	0.3
10643	left Ventral group of the dorsal thalamus	VENT-R	10642	6	2.429	0.3	3545.9	0.7
11029	left Lobule III	CENT3-R	11024	6	1.376	0.2	3673.4	0.3
30	right Somatosensory areas	SS-L	5	6	16.666	0.2	3.7	4.0
10455	left Hippocampal region	HIP-R	10454	6	11.869	0.2	3481.7	2.7
10012	left Somatomotor areas	MO-R	10005	6	12.226	0.2	3332.0	2.0
10030	left Somatosensory areas	SS-R	10005	6	16.666	0.2	3331.2	2.7
10157	left Visual areas	VIS-R	10005	6	6.727	0.1	3332.9	1.0
1042	right Lobules IV-V	CUL4, 5-L	1033	6	3.354	0.1	342.8	0.3
10573	left Caudoputamen	CP-R	10572	6	13.010	0.1	3520.8	0.7
339	right Posterior parietal association areas	PTLp-L	5	6	1.227	0.0	1.5	0.0
386	right Accessory olfactory bulb	AOB-L	379	6	0.326	0.0	125.3	0.0
410	right Dorsal peduncular area	DP-L	379	6	0.250	0.0	125.3	0.0
591	right Septohippocampal nucleus	SH-L	585	6	0.019	0.0	194.0	0.0
594	right Bed nucleus of the accessory olfactory tract	BA-L	592	6	0.013	0.0	196.3	0.0
638	right Bed nucleus of the anterior commissure	BAC-L	620	6	0.004	0.0	205.7	0.0
656	right Peripeduncular nucleus	PP-L	642	6	0.031	0.0	213.0	0.0
657	right Geniculate group, dorsal thalamus	GENd-L	642	6	0.711	0.0	212.9	0.0
718	right Accessory supraoptic group	ASO-L	716	6	0.003	0.0	237.7	0.0
731	right Periventricular hypothalamic nucleus, anterior part	PVa-L	716	6	0.025	0.0	237.7	0.0
743	right Median preoptic nucleus	MEPO-L	734	6	0.018	0.0	243.7	0.0
745	right Vascular organ of the lamina terminalis	OV-L	734	6	0.004	0.0	243.7	0.0
753	right Subfornical organ	SFO-L	734	6	0.010	0.0	243.7	0.0
755	right Ventrolateral preoptic nucleus	VLPO-L	734	6	0.033	0.0	243.7	0.0
796	right Preparasubthalamic nucleus	PST-L	793	6	0.006	0.0	263.3	0.0
805	right Median eminence	ME-L	715	5	0.039	0.0	237.5	0.0
809	right Superior colliculus, optic layer	SCop-L	808	6	0.321	0.0	268.3	0.0
810	right Superior colliculus, superficial gray layer	SCsg-L	808	6	0.575	0.0	268.2	0.0
811	right Superior colliculus, zonal layer	SCzo-L	808	6	0.181	0.0	268.3	0.0
813	right Inferior colliculus, central nucleus	ICc-L	812	6	0.563	0.0	269.6	0.0
816	right Nucleus of the brachium of the inferior colliculus	NB-L	807	5	0.044	0.0	268.2	0.0
817	right Nucleus sagulum	SAG-L	807	5	0.049	0.0	268.2	0.0
818	right Parabigeminal nucleus	PBG-L	807	5	0.022	0.0	268.2	0.0

819	right Midbrain trigeminal nucleus	MEV-L	807	5	0.005	0.0	268.2	0.0
820	right Subcommissural organ	SCO-L	807	5	0.007	0.0	268.2	0.0
824	right Paranigral nucleus	PN-L	821	5	0.011	0.0	272.8	0.0
825	right Midbrain reticular nucleus, retrorubral area	RR-L	821	5	0.069	0.0	272.8	0.0
831	right Superior colliculus, motor related, deep gray layer	SCdg-L	830	6	0.596	0.0	275.6	0.0
840	right Interstitial nucleus of Cajal	INC-L	838	6	0.040	0.0	278.3	0.0
841	right Nucleus of Darkschewitsch	ND-L	838	6	0.046	0.0	278.3	0.0
845	right Medial pretectal area	MPT-L	843	6	0.022	0.0	280.0	0.0
846	right Nucleus of the optic tract	NOT-L	843	6	0.103	0.0	280.0	0.0
848	right Olivary pretectal nucleus	OP-L	843	6	0.029	0.0	280.0	0.0
850	right Retroparafascicular nucleus	RPF-L	843	6	0.031	0.0	280.0	0.0
852	right Cuneiform nucleus	CUN-L	821	5	0.276	0.0	272.8	0.0
854	right Oculomotor nucleus	III-L	821	5	0.016	0.0	272.8	0.0
855	right Medial accessory oculomotor nucleus	MA3-L	821	5	0.008	0.0	272.8	0.0
856	right Edinger-Westphal nucleus	EW-L	821	5	0.011	0.0	272.8	0.0
857	right Trochlear nucleus	IV-L	821	5	0.003	0.0	272.8	0.0
858	right Paratrochlear nucleus	Pa4-L	821	5	0.008	0.0	272.8	0.0
859	right Ventral tegmental nucleus	VTN-L	821	5	0.019	0.0	272.8	0.0
860	right Anterior tegmental nucleus	AT-L	821	5	0.022	0.0	272.8	0.0
861	right Lateral terminal nucleus of the accessory optic tract	LT-L	821	5	0.009	0.0	272.8	0.0
862	right Dorsal terminal nucleus of the accessory optic tract	DT-L	821	5	0.006	0.0	272.8	0.0
863	right Medial terminal nucleus of the accessory optic tract	MT-L	821	5	0.022	0.0	272.8	0.0
870	right Interpeduncular nucleus	IPN-L	868	6	0.175	0.0	288.3	0.0
889	right Principal sensory nucleus of the trigeminal	PSV-L	884	6	0.548	0.0	293.6	0.0
907	right Barrington's nucleus	B-L	906	6	0.008	0.0	301.0	0.0
908	right Dorsal tegmental nucleus	DTN-L	906	6	0.052	0.0	301.0	0.0
910	right Posterodorsal tegmental nucleus	PDTg-L	906	6	0.024	0.0	301.0	0.0
911	right Pontine central gray	PCG-L	906	6	0.271	0.0	301.0	0.0
915	right Supragenual nucleus	SG-L	906	6	0.009	0.0	301.0	0.0
917	right Supratrigeminal nucleus	SUT-L	906	6	0.130	0.0	301.0	0.0
918	right Tegmental reticular nucleus	TRN-L	906	6	0.345	0.0	300.9	0.0
919	right Motor nucleus of trigeminal	V-L	906	6	0.177	0.0	301.0	0.0
920	right Peritrigeminal zone	P5-L	906	6	0.160	0.0	301.0	0.0
921	right Accessory trigeminal nucleus	Acs5-L	906	6	0.007	0.0	301.0	0.0
923	right Intertrigeminal nucleus	I5-L	906	6	0.022	0.0	301.0	0.0
929	right Laterodorsal tegmental nucleus	LDT-L	924	6	0.102	0.0	307.0	0.0
930	right Nucleus incertus	NI-L	924	6	0.052	0.0	307.0	0.0
932	right Nucleus raphe pontis	RPO-L	924	6	0.048	0.0	307.0	0.0

933	right Subceruleus nucleus	SLC-L	924	6	0.013	0.0	307.0	0.0
934	right Sublaterodorsal nucleus	SLD-L	924	6	0.024	0.0	307.0	0.0
937	right Area postrema	AP-L	936	6	0.026	0.0	311.0	0.0
943	right Dorsal column nuclei	DCN-L	936	6	0.208	0.0	311.0	0.0
946	right External cuneate nucleus	ECU-L	936	6	0.103	0.0	311.0	0.0
947	right Nucleus of the trapezoid body	NTB-L	936	6	0.077	0.0	311.0	0.0
962	right Paratrigeminal nucleus	Pa5-L	936	6	0.051	0.0	311.0	0.0
965	right Abducens nucleus	VI-L	964	6	0.015	0.0	320.3	0.0
968	right Accessory facial motor nucleus	ACVII-L	964	6	0.003	0.0	320.3	0.0
970	right Nucleus ambiguus	AMB-L	964	6	0.022	0.0	320.3	0.0
973	right Dorsal motor nucleus of the vagus nerve	DMX-L	964	6	0.087	0.0	320.3	0.0
976	right Infracerebellar nucleus	ICB-L	964	6	0.027	0.0	320.3	0.0
979	right Inferior salivatory nucleus	ISN-L	964	6	0.004	0.0	320.3	0.0
980	right Linear nucleus of the medulla	LIN-L	964	6	0.031	0.0	320.3	0.0
989	right Parasolitary nucleus	PAS-L	964	6	0.014	0.0	320.3	0.0
998	right Parapyramidal nucleus	PPY-L	964	6	0.047	0.0	320.3	0.0
1006	right Nucleus x	x-L	964	6	0.029	0.0	320.3	0.0
1007	right Hypoglossal nucleus	XII-L	964	6	0.142	0.0	320.3	0.0
1008	right Nucleus y	y-L	964	6	0.012	0.0	320.3	0.0
1012	right Nucleus raphe pallidus	RPA-L	1010	6	0.030	0.0	335.7	0.0
1013	right Nucleus raphe obscurus	RO-L	1010	6	0.017	0.0	335.7	0.0
1097	right Fastigial nucleus	FN-L	1096	4	0.251	0.0	364.6	0.0
1100	right Vestibulocerebellar nucleus	VeCB-L	1096	4	0.043	0.0	364.7	0.0
1104	right vomeronasal nerve	von-L	1102	3	0.007	0.0	366.8	0.0
1109	right dorsal limb	lotd-L	1107	5	0.078	0.0	368.2	0.0
1114	right brachium of the superior colliculus	bsc-L	1112	4	0.099	0.0	370.0	0.0
1120	right medial longitudinal fascicle	mlf-L	1119	4	0.073	0.0	372.3	0.0
1126	right motor root of the trigeminal nerve	moV-L	1125	4	0.030	0.0	374.3	0.0
1132	right genu of the facial nerve	gVIIIn-L	1130	4	0.014	0.0	376.0	0.0
1135	right vestibular nerve	vVIIIn-L	1133	4	0.125	0.0	377.0	0.0
1137	right trapezoid body	tb-L	1136	5	0.150	0.0	377.8	0.0
1139	right dorsal acoustic stria	das-L	1136	5	0.006	0.0	377.8	0.0
1140	right lateral lemniscus	ll-L	1136	5	0.417	0.0	377.8	0.0
1141	right inferior colliculus commissure	cic-L	1136	5	0.009	0.0	377.8	0.0
1142	right brachium of the inferior colliculus	bic-L	1136	5	0.125	0.0	377.8	0.0
1145	right solitary tract	ts-L	1144	4	0.005	0.0	380.7	0.0
1156	right cuneate fascicle	cuf-L	1155	6	0.011	0.0	384.0	0.0
1172	right cerebellar commissure	cbc-L	1171	3	0.034	0.0	389.8	0.0
1181	right dorsal spinocerebellar tract	sctd-L	1180	5	0.073	0.0	392.5	0.0

1189	right supra-callosal cerebral white matter	scwm-L	1101	2	0.534	0.0	366.6	0.0
1194	right corpus callosum, extreme capsule	ee-L	1191	4	0.047	0.0	396.3	0.0
1196	right corpus callosum, posterior forceps	fp-L	1191	4	0.681	0.0	396.2	0.0
1199	right corpus callosum, splenium	ccs-L	1191	4	0.372	0.0	396.3	0.0
1228	right dorsal tegmental decussation	dt-d-L	1226	4	0.003	0.0	408.0	0.0
1231	right ventral tegmental decussation	vtd-L	1230	4	0.018	0.0	409.3	0.0
1246	right dorsal fornix	df-L	1244	5	0.018	0.0	413.8	0.0
1251	right medial corticohypothalamic tract	mct-L	1250	6	0.004	0.0	415.7	0.0
1255	right ventral hippocampal commissure	vhc-L	1253	6	0.033	0.0	416.7	0.0
1280	right mammillotegmental tract	mtg-L	1277	5	0.033	0.0	424.8	0.0
1281	right mammillary peduncle	mp-L	1277	5	0.016	0.0	424.8	0.0
1287	right habenular commissure	hbc-L	1284	5	0.024	0.0	427.2	0.0
1295	right subependymal zone	SEZ-L	1293	3	0.068	0.0	430.5	0.0
1303	right central canal, spinal cord/medulla	c-L	1292	2	0.000	0.0	430.3	0.0
10121	left Auditory areas	AUD-R	10005	6	2.897	0.0	3333.5	0.0
10339	left Posterior parietal association areas	PTLp-R	10005	6	1.227	0.0	3333.8	0.0
10367	left Perirhinal area	PERI-R	10005	6	0.395	0.0	3333.9	0.0
10386	left Accessory olfactory bulb	AOB-R	10379	6	0.326	0.0	3458.6	0.0
10398	left Taenia tecta	TT-R	10379	6	0.725	0.0	3458.5	0.0
10410	left Dorsal peduncular area	DP-R	10379	6	0.252	0.0	3458.6	0.0
10421	left Nucleus of the lateral olfactory tract	NLOT-R	10379	6	0.159	0.0	3458.6	0.0
10557	left Claustrum	CLA-R	10555	5	0.275	0.0	3517.5	0.0
10560	left Endopiriform nucleus, ventral part	EPv-R	10558	6	0.486	0.0	3518.3	0.0
10561	left Lateral amygdalar nucleus	LA-R	10555	5	0.420	0.0	3517.4	0.0
10565	left Basolateral amygdalar nucleus, ventral part	BLAv-R	10562	6	0.209	0.0	3519.6	0.0
10568	left Basomedial amygdalar nucleus, posterior part	BMAp-R	10566	6	0.359	0.0	3520.9	0.0
10569	left Posterior amygdalar nucleus	PA-R	10555	5	0.483	0.0	3517.4	0.0
10576	left Fundus of striatum	FS-R	10574	6	0.216	0.0	3523.6	0.0
10590	left Septofimbrial nucleus	SF-R	10585	6	0.241	0.0	3527.3	0.0
10591	left Septohippocampal nucleus	SH-R	10585	6	0.018	0.0	3527.3	0.0
10594	left Bed nucleus of the accessory olfactory tract	BA-R	10592	6	0.012	0.0	3529.7	0.0
10595	left Central amygdalar nucleus	CEA-R	10592	6	0.659	0.0	3529.6	0.0
10599	left Intercalated amygdalar nucleus	IA-R	10592	6	0.091	0.0	3529.7	0.0

10610	left Globus pallidus, external segment	GPe-R	10609	6	0.783	0.0	3535.2	0.0
10611	left Globus pallidus, internal segment	GPI-R	10609	6	0.212	0.0	3535.3	0.0
10614	left Magnocellular nucleus	MA-R	10612	6	0.182	0.0	3536.3	0.0
10619	left Triangular nucleus of septum	TRS-R	10615	6	0.180	0.0	3537.3	0.0
10638	left Bed nucleus of the anterior commissure	BAC-R	10620	6	0.004	0.0	3539.0	0.0
10652	left Subparafascicular nucleus	SPF-R	10642	6	0.102	0.0	3546.3	0.0
10656	left Peripeduncular nucleus	PP-R	10642	6	0.031	0.0	3546.3	0.0
10667	left Lateral group of the dorsal thalamus	LAT-R	10666	6	1.541	0.0	3554.1	0.0
10703	left Reticular nucleus of the thalamus	RT-R	10666	6	0.724	0.0	3554.2	0.0
10704	left Geniculate group, ventral thalamus	GENv-R	10666	6	0.262	0.0	3554.3	0.0
10711	left Epithalamus	EPI-R	10666	6	0.333	0.0	3554.3	0.0
10717	left Supraoptic nucleus	SO-R	10716	6	0.024	0.0	3571.0	0.0
10718	left Accessory supraoptic group	ASO-R	10716	6	0.003	0.0	3571.0	0.0
10735	left Anterodorsal preoptic nucleus	ADP-R	10734	6	0.049	0.0	3577.0	0.0
10737	left Anteroventral preoptic nucleus	AVP-R	10734	6	0.046	0.0	3577.0	0.0
10746	left Posterodorsal preoptic nucleus	PD-R	10734	6	0.006	0.0	3577.0	0.0
10747	left Parastrial nucleus	PS-R	10734	6	0.048	0.0	3577.0	0.0
10752	left Suprachiasmatic nucleus	SCH-R	10734	6	0.033	0.0	3577.0	0.0
10753	left Subfornical organ	SFO-R	10734	6	0.011	0.0	3577.0	0.0
10755	left Ventrolateral preoptic nucleus	VLPO-R	10734	6	0.034	0.0	3577.0	0.0
10796	left Preparasubthalamic nucleus	PST-R	10793	6	0.006	0.0	3596.7	0.0
10798	left Perifornical nucleus	PeF-R	10793	6	0.107	0.0	3596.6	0.0
10799	left Retrochiasmatic area	RCH-R	10793	6	0.074	0.0	3596.7	0.0
10800	left Subthalamic nucleus	STN-R	10793	6	0.097	0.0	3596.7	0.0
10802	left Zona incerta	ZI-R	10793	6	0.900	0.0	3596.5	0.0
10805	left Median eminence	ME-R	10715	5	0.041	0.0	3570.8	0.0
10809	left Superior colliculus, optic layer	SCop-R	10808	6	0.322	0.0	3601.6	0.0
10810	left Superior colliculus, superficial gray layer	SCsg-R	10808	6	0.577	0.0	3601.6	0.0
10813	left Inferior colliculus, central nucleus	ICc-R	10812	6	0.563	0.0	3602.9	0.0
10814	left Inferior colliculus, dorsal nucleus	ICd-R	10812	6	0.661	0.0	3602.9	0.0
10816	left Nucleus of the brachium of the inferior colliculus	NB-R	10807	5	0.044	0.0	3601.5	0.0
10817	left Nucleus sagulum	SAG-R	10807	5	0.049	0.0	3601.5	0.0
10820	left Subcommissural organ	SCO-R	10807	5	0.007	0.0	3601.5	0.0
10824	left Paranigral nucleus	PN-R	10821	5	0.011	0.0	3606.2	0.0

10825	left Midbrain reticular nucleus, retrorubral area	RR-R	10821	5	0.069	0.0	3606.2	0.0
10831	left Superior colliculus, motor related, deep gray layer	SCdg-R	10830	6	0.599	0.0	3608.9	0.0
10832	left Superior colliculus, motor related, deep white layer	SCdw-R	10830	6	0.167	0.0	3609.0	0.0
10833	left Superior colliculus, motor related, intermediate white layer	SCiw-R	10830	6	1.048	0.0	3608.8	0.0
10839	left Precommissural nucleus	PRC-R	10838	6	0.086	0.0	3611.7	0.0
10840	left Interstitial nucleus of Cajal	INC-R	10838	6	0.040	0.0	3611.7	0.0
10841	left Nucleus of Darkschewitsch	ND-R	10838	6	0.046	0.0	3611.7	0.0
10842	left Supraoculomotor periaqueductal gray	Su3-R	10838	6	0.021	0.0	3611.7	0.0
10844	left Anterior pretectal nucleus	APN-R	10843	6	0.638	0.0	3613.2	0.0
10845	left Medial pretectal area	MPT-R	10843	6	0.022	0.0	3613.3	0.0
10846	left Nucleus of the optic tract	NOT-R	10843	6	0.103	0.0	3613.3	0.0
10848	left Olivary pretectal nucleus	OP-R	10843	6	0.029	0.0	3613.3	0.0
10849	left Posterior pretectal nucleus	PPT-R	10843	6	0.072	0.0	3613.3	0.0
10850	left Retroparafascicular nucleus	RPF-R	10843	6	0.031	0.0	3613.3	0.0
10852	left Cuneiform nucleus	CUN-R	10821	5	0.276	0.0	3606.1	0.0
10853	left Red nucleus	RN-R	10821	5	0.394	0.0	3606.1	0.0
10854	left Oculomotor nucleus	III-R	10821	5	0.016	0.0	3606.2	0.0
10855	left Medial accessory oculomotor nucleus	MA3-R	10821	5	0.008	0.0	3606.2	0.0
10857	left Trochlear nucleus	IV-R	10821	5	0.004	0.0	3606.2	0.0
10858	left Paratrochlear nucleus	Pa4-R	10821	5	0.008	0.0	3606.2	0.0
10859	left Ventral tegmental nucleus	VTN-R	10821	5	0.019	0.0	3606.2	0.0
10860	left Anterior tegmental nucleus	AT-R	10821	5	0.022	0.0	3606.2	0.0
10861	left Lateral terminal nucleus of the accessory optic tract	LT-R	10821	5	0.009	0.0	3606.2	0.0
10862	left Dorsal terminal nucleus of the accessory optic tract	DT-R	10821	5	0.006	0.0	3606.2	0.0
10863	left Medial terminal nucleus of the accessory optic tract	MT-R	10821	5	0.021	0.0	3606.2	0.0
10866	left Substantia nigra, compact part	SNc-R	10865	5	0.099	0.0	3620.8	0.0
10869	left Interfascicular nucleus raphe	IF-R	10868	6	0.044	0.0	3621.7	0.0
10880	left Central linear nucleus raphe	CLI-R	10868	6	0.042	0.0	3621.7	0.0
10908	left Dorsal tegmental nucleus	DTN-R	10906	6	0.052	0.0	3634.3	0.0
10910	left Posterodorsal tegmental nucleus	PDTg-R	10906	6	0.024	0.0	3634.3	0.0
10911	left Pontine central gray	PCG-R	10906	6	0.272	0.0	3634.3	0.0
10915	left Supragenual nucleus	SG-R	10906	6	0.009	0.0	3634.3	0.0
10917	left Supratrigeminal nucleus	SUT-R	10906	6	0.130	0.0	3634.3	0.0
10919	left Motor nucleus of trigeminal	V-R	10906	6	0.177	0.0	3634.3	0.0
10920	left Peritrigeminal zone	P5-R	10906	6	0.161	0.0	3634.3	0.0
10921	left Accessory trigeminal nucleus	Acs5-R	10906	6	0.007	0.0	3634.3	0.0

10922	left Parvicellular motor 5 nucleus	PC5-R	10906	6	0.035	0.0	3634.3	0.0
10923	left Intertrigeminal nucleus	I5-R	10906	6	0.022	0.0	3634.3	0.0
10928	left Locus ceruleus	LC-R	10924	6	0.007	0.0	3640.3	0.0
10929	left Laterodorsal tegmental nucleus	LDT-R	10924	6	0.102	0.0	3640.3	0.0
10930	left Nucleus incertus	NI-R	10924	6	0.054	0.0	3640.3	0.0
10932	left Nucleus raphe pontis	RPO-R	10924	6	0.048	0.0	3640.3	0.0
10933	left Subceruleus nucleus	SLC-R	10924	6	0.013	0.0	3640.3	0.0
10934	left Sublaterodorsal nucleus	SLD-R	10924	6	0.023	0.0	3640.3	0.0
10937	left Area postrema	AP-R	10936	6	0.027	0.0	3644.3	0.0
10956	left Spinal nucleus of the trigeminal, oral part	SPVO-R	10936	6	0.501	0.0	3644.3	0.0
10962	left Paratrigeminal nucleus	Pa5-R	10936	6	0.051	0.0	3644.3	0.0
10965	left Abducens nucleus	VI-R	10964	6	0.015	0.0	3653.7	0.0
10968	left Accessory facial motor nucleus	ACVII-R	10964	6	0.003	0.0	3653.7	0.0
10970	left Nucleus ambiguus	AMB-R	10964	6	0.022	0.0	3653.7	0.0
10976	left Infracerebellar nucleus	ICB-R	10964	6	0.027	0.0	3653.7	0.0
10977	left Inferior olivary complex	IO-R	10964	6	0.254	0.0	3653.6	0.0
10979	left Inferior salivatory nucleus	ISN-R	10964	6	0.004	0.0	3653.7	0.0
10980	left Linear nucleus of the medulla	LIN-R	10964	6	0.031	0.0	3653.7	0.0
10984	left Magnocellular reticular nucleus	MARN-R	10964	6	0.267	0.0	3653.6	0.0
10989	left Parasolitary nucleus	PAS-R	10964	6	0.014	0.0	3653.7	0.0
10993	left Perihypoglossal nuclei	PHY-R	10964	6	0.136	0.0	3653.6	0.0
11007	left Hypoglossal nucleus	XII-R	10964	6	0.140	0.0	3653.6	0.0
11008	left Nucleus γ	γ -R	10964	6	0.012	0.0	3653.7	0.0
11012	left Nucleus raphe pallidus	RPA-R	11010	6	0.037	0.0	3669.0	0.0
11013	left Nucleus raphe obscurus	RO-R	11010	6	0.022	0.0	3669.0	0.0
11025	left Lobule II	CENT2-R	11024	6	0.672	0.0	3673.6	0.0
11097	left Fastigial nucleus	FN-R	11096	4	0.250	0.0	3698.0	0.0
11099	left Dentate nucleus	DN-R	11096	4	0.168	0.0	3698.0	0.0
11100	left Vestibulocerebellar nucleus	VeCB-R	11096	4	0.043	0.0	3698.0	0.0
11104	left vomeronasal nerve	von-R	11102	3	0.007	0.0	3700.2	0.0
11109	left dorsal limb	lotd-R	11107	5	0.079	0.0	3701.5	0.0
11111	left anterior commissure, olfactory limb	aco-R	11105	4	0.381	0.0	3700.9	0.0
11114	left brachium of the superior colliculus	bsc-R	11112	4	0.100	0.0	3703.3	0.0
11115	left superior colliculus commissure	csc-R	11112	4	0.014	0.0	3703.3	0.0
11120	left medial longitudinal fascicle	mlf-R	11119	4	0.074	0.0	3705.7	0.0
11121	left posterior commissure	pc-R	11119	4	0.027	0.0	3705.7	0.0
11126	left motor root of the trigeminal nerve	moV-R	11125	4	0.030	0.0	3707.7	0.0
11132	left genu of the facial nerve	gVIIIn-R	11130	4	0.014	0.0	3709.3	0.0
11135	left vestibular nerve	vVIIIIn-R	11133	4	0.125	0.0	3710.3	0.0

11139	left dorsal acoustic stria	das-R	11136	5	0.006	0.0	3711.2	0.0
11141	left inferior colliculus commissure	cic-R	11136	5	0.009	0.0	3711.2	0.0
11145	left solitary tract	ts-R	11144	4	0.005	0.0	3714.0	0.0
11172	left cerebellar commissure	cbc-R	11171	3	0.034	0.0	3723.2	0.0
11178	left ventral spinocerebellar tract	sctv-R	11174	5	0.143	0.0	3723.8	0.0
11181	left dorsal spinocerebellar tract	sctd-R	11180	5	0.074	0.0	3725.8	0.0
11189	left supra-callosal cerebral white matter	scwm-R	11101	2	0.538	0.0	3699.9	0.0
11194	left corpus callosum, extreme capsule	ee-R	11191	4	0.047	0.0	3729.7	0.0
11195	left genu of corpus callosum	cgc-R	11191	4	0.416	0.0	3729.6	0.0
11196	left corpus callosum, posterior forceps	fp-R	11191	4	0.681	0.0	3729.6	0.0
11198	left corpus callosum, body	ccb-R	11191	4	1.524	0.0	3729.4	0.0
11199	left corpus callosum, splenium	ccs-R	11191	4	0.375	0.0	3729.6	0.0
11201	left internal capsule	int-R	11200	4	1.050	0.0	3732.5	0.0
11207	left pyramid	py-R	11200	4	0.280	0.0	3732.6	0.0
11208	left pyramidal decussation	pyd-R	11200	4	0.036	0.0	3732.7	0.0
11212	left external medullary lamina of the thalamus	em-R	11211	4	0.056	0.0	3736.3	0.0
11216	left optic radiation	or-R	11211	4	0.928	0.0	3736.2	0.0
11217	left auditory radiation	ar-R	11211	4	0.203	0.0	3736.3	0.0
11221	left nigrostriatal tract	nst-R	11219	4	0.056	0.0	3739.0	0.0
11227	left direct tectospinal pathway	tspd-R	11226	4	0.000	0.0	3741.3	0.0
11228	left dorsal tegmental decussation	dtd-R	11226	4	0.004	0.0	3741.3	0.0
11229	left crossed tectospinal pathway	tspc-R	11226	4	0.253	0.0	3741.3	0.0
11231	left ventral tegmental	vtd-R	11230	4	0.019	0.0	3742.7	0.0
11240	left amygdalar capsule	amc-R	11239	4	0.081	0.0	3745.7	0.0
11242	left anterior commissure, temporal limb	act-R	11239	4	0.107	0.0	3745.6	0.0
11243	left cingulum bundle	cing-R	11239	4	0.633	0.0	3745.6	0.0
11245	left alveus	alv-R	11244	5	0.697	0.0	3747.1	0.0
11246	left dorsal fornix	df-R	11244	5	0.019	0.0	3747.2	0.0
11247	left fimbria	fi-R	11244	5	0.757	0.0	3747.0	0.0
11251	left medial corticohypothalamic tract	mct-R	11250	6	0.004	0.0	3749.0	0.0
11254	left dorsal hippocampal commissure	dhc-R	11253	6	0.478	0.0	3749.9	0.0
11255	left ventral hippocampal commissure	vhc-R	11253	6	0.033	0.0	3750.0	0.0
11260	left commissural branch of stria terminalis	stc-R	11259	5	0.018	0.0	3752.2	0.0
11262	left medial forebrain bundle	mfb-R	11261	4	0.025	0.0	3753.0	0.0
11278	left principal mammillary tract	pm-R	11277	5	0.017	0.0	3758.2	0.0
11279	left mammillothalamic tract	mtt-R	11277	5	0.064	0.0	3758.2	0.0
11280	left mammillotegmental tract	mtg-R	11277	5	0.033	0.0	3758.2	0.0
11281	left mammillary peduncle	mp-R	11277	5	0.016	0.0	3758.2	0.0

11285	left stria medullaris	sm-R	11284	5	0.135	0.0	3760.5	0.0
11286	left fasciculus retroflexus	fr-R	11284	5	0.084	0.0	3760.5	0.0
11287	left habenular commissure	hbc-R	11284	5	0.024	0.0	3760.5	0.0
11295	left subependymal zone	SEZ-R	11293	3	0.069	0.0	3763.8	0.0
11303	left central canal, spinal cord/medulla	c-R	11292	2	0.000	0.0	3763.7	0.0

Cell Count SEM
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0.3

1.0
0.7
0.3
2.3
0.7
0.3
0.3
3.4
1.0
0.3
0.3
0.3
3.3
0.3
0.7
0.3
0.3
0.3
0.7
0.6
0.3
0.3
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1.3
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