

Neuroanatomical Region	Label	Atropos	Majority	PVal	Sign
Right_Hippocampus	1	0.8522	0.8347	0.000183	+
Left_Hippocampus	2	0.8363	0.8234	0.005046	+
Right_Amygdala	3	0.832	0.8029	5.53E-08	+
Left_Amygdala	4	0.8346	0.8108	2.16E-05	+
Right_Anterior_temporal_lobe_medial_part	5	0.9078	0.8822	1.41E-12	+
Left_Anterior_temporal_lobe_medial_part	6	0.9092	0.8838	6.04E-12	+
Right_Anterior_temporal_lobe_lateral_part	7	0.8935	0.8652	7.55E-15	+
Left_Anterior_temporal_lobe_lateral_part	8	0.9022	0.8742	1.46E-13	+
Right_Parahippocampal_and_ambient_gyri	9	0.8651	0.8421	1.90E-10	+
Left_Parahippocampal_and_ambient_gyri	10	0.866	0.8441	3.91E-10	+
Right_Superior_temporal_gyrus	11	0.8907	0.874	1.16E-11	+
Left_Superior_temporal_gyrus	12	0.8976	0.8798	6.76E-09	+
Right_Middle_and_inferior_temporal_gyri	13	0.89	0.874	1.27E-09	+
Left_Middle_and_inferior_temporal_gyri	14	0.8908	0.873	9.39E-11	+
Right_Fusiform_gyrus	15	0.7667	0.7461	6.79E-08	+
Left_Fusiform_gyrus	16	0.7556	0.7391	0.000685	+
Right_Cerebellum	17	0.9829	0.9702	6.94E-18	+
Left_Cerebellum	18	0.9833	0.9703	3.72E-17	+
Brainstem	19	0.9523	0.9544	0.159323	~
Left_Insula	20	0.8812	0.8797	0.06472	~
Right_Insula	21	0.8754	0.8738	0.18553	~
Left_Lateral_remainder_of_occipital_lobe	22	0.8603	0.8444	1.05E-12	+
Right_Lateral_remainder_of_occipital_lobe	23	0.8594	0.8434	3.70E-16	+
Left_Gyrus_cinguli_anterior_part	24	0.7671	0.7842	0.00263	-
Right_Gyrus_cinguli_anterior_part	25	0.8234	0.8407	0.000209	-
Left_Gyrus_cinguli_posterior_part	26	0.8332	0.8418	0.001878	-
Right_Gyrus_cinguli_posterior_part	27	0.8154	0.8233	0.015334	~
Left_Middle_frontal_gyrus	28	0.8674	0.8554	1.50E-11	+
Right_Middle_frontal_gyrus	29	0.8717	0.8608	4.93E-15	+
Left_Posterior_temporal_lobe	30	0.872	0.8617	2.52E-10	+
Right_Posterior_temporal_lobe	31	0.8683	0.8578	9.39E-11	+
Left_Inferolateral_remainder_of_parietal_lobe	32	0.8706	0.8581	1.98E-11	+
Right_Inferolateral_remainder_of_parietal_lobe	33	0.8573	0.8434	2.08E-11	+
Left_Caudate_nucleus	34	0.8829	0.8952	5.81E-06	-
Right_Caudate_nucleus	35	0.8853	0.8921	0.000305	-
Left_Nucleus_accumbens	36	0.7361	0.7382	0.822167	~
Right_Nucleus_accumbens	37	0.7204	0.7158	0.406373	~
Left_Putamen	38	0.8925	0.8951	0.215131	~
Right_Putamen	39	0.8936	0.8981	0.015623	~
Left_Thalamus	40	0.9089	0.9148	0.002933	-
Right_Thalamus	41	0.9054	0.9102	0.003462	-
Left_Pallidum	42	0.7996	0.8288	0.000563	-
Right_Pallidum	43	0.7966	0.8284	0.002293	-
Corpus_callosum	44	0.839	0.886	3.02E-09	-
Right_Lateral_ventricle_excluding_temporal_horn	45	0.8911	0.89	0.581331	~
Left_Lateral_ventricle_excluding_temporal_horn	46	0.9003	0.8986	0.408928	~
Right_Lateral_ventricle_temporal_horn	47	0.6557	0.625	0.037556	~
Left_Lateral_ventricle_temporal_horn	48	0.6523	0.62	0.001961	+
Third_ventricle	49	0.8313	0.817	9.85E-05	+
Left_Precentral_gyrus	50	0.8297	0.824	0.001547	+
Right_Precentral_gyrus	51	0.8463	0.8365	1.15E-06	+
Left_Gyrus_rectus	52	0.8132	0.7991	8.73E-08	+
Right_Gyrus_rectus	53	0.8245	0.8062	8.53E-08	+
Left_Orbitofrontal_gyri	54	0.8625	0.8451	3.75E-11	+
Right_Orbitofrontal_gyri	55	0.8787	0.8599	1.69E-12	+
Left_Inferior_frontal_gyrus	56	0.8491	0.833	3.51E-11	+
Right_Inferior_frontal_gyrus	57	0.8429	0.8282	1.49E-09	+
Left_Superior_frontal_gyrus	58	0.8806	0.8679	1.42E-10	+
Right_Superior_frontal_gyrus	59	0.8894	0.8778	6.43E-11	+
Left_Postcentral_gyrus	60	0.8119	0.7949	1.74E-06	+
Right_Postcentral_gyrus	61	0.8189	0.8009	7.95E-08	+
Left_Superior_parietal_gyrus	62	0.8604	0.8472	6.32E-10	+
Right_Superior_parietal_gyrus	63	0.8714	0.8562	7.95E-08	+
Left_Lingual_gyrus	64	0.855	0.8371	1.87E-08	+
Right_Lingual_gyrus	65	0.8453	0.8259	6.71E-08	+
Left_Cuneus	66	0.834	0.8077	4.66E-10	+
Right_Cuneus	67	0.8515	0.8278	5.93E-08	+
Unlabeled	68	0.7767	0.7579	0.002256	+
	average	0.851	0.8412		