

AFIDS	Description	Average AFLE (mm)	Standard Deviation (+/- mm)	Max AFLE (mm)
1	anterior commissure (AC)	0.64	0.28	1.02
2	posterior commissure (PC)	0.68	0.13	0.9
3	infracollicular sulcus	0.72	0.38	1.38
4	pontomesencephalic junction	1.48	0.51	2.31
5	superior interpeduncular fossa	0.82	0.25	1.17
6	right superior lateral mesencephalic sulcus	1.56	0.45	2.21
7	left superior lateral mesencephalic sulcus	1.22	0.48	1.83
8	right inferior lateral mesencephalic sulcus	1.61	0.71	2.52
9	left inferior lateral mesencephalic sulcus	2.08	0.98	3.28
10	culmen	1.59	0.51	2.46
11	intermammillary sulcus	1.39	0.38	1.99
12	right mammillary body	1.05	0.32	1.72
13	left mammillary body	1.42	0.39	2.05
14	pineal gland	1.58	1.14	3.71
15	right lateral ventricle at AC	4.05	2.36	7.85
16	left lateral ventricle at AC	3.76	1.98	6.72
17	right lateral ventricle at PC	1.77	0.87	3.22
18	left lateral ventricle at PC	2.97	1.44	5.26
19	genu of corpus callosum	1.63	0.71	2.76
20	splenium	1.63	0.73	2.62
21	right anterolateral temporal horn	1.23	0.87	3.13
22	left anterolateral temporal horn	1.76	0.81	3.18
23	right superior anteromedial temporal horn	1.29	0.82	2.8
24	left superior anteromedial temporal horn	1.88	0.69	2.79
25	right inferior anteromedial temporal horn	1.86	0.79	3.05
26	left inferior anteromedial temporal horn	2.73	1.59	4.77
27	right indusium griseum origin	2.67	1.22	4.21
28	left indusium griseum origin	2.78	1.01	4.12
29	right ventral occipital horn	13.59	12.08	30.72
30	left ventral occipital horn	14.65	13.43	34.23
31	right olfactory sulcal fundus	1.36	0.47	2.08
32	left olfactory sulcal fundus	1.18	0.41	1.73