Subject	Group	Sex	Age	Years of schooling	CAG Repetitions	Age at onset of disease	Years of evolution	CES-D	SARA
1	SCA7 Patients	Male	55	6	43	47	6	14	24
2	SCA7 Patients	Male	63	2	45	56	6	8	16
3	SCA7 Patients	Male	47	12	48	41	4	13	11
4	SCA7 Patients	Male	66	3	43	55	10	8	14.5
5	SCA7 Patients	Male	32	6	48	24	7	12	26
6	SCA7 Patients	Male	26	9	61	21	3	7	12.5
7	SCA7 Patients	Male	38	13	52	29	14	4	16
8	SCA7 Patients	Male	57	2	46	47	7	3	12
9	SCA7 Patients	Male	36	9	55	28	10	0	28
10	SCA7 Patients	Male	28	4	46	26	2	32	12
11	SCA7 Patients	Male	49	6	45	39	17	9	16
12	SCA7 Patients	Male	50	6	50	41	6	8	13
13	SCA7 Patients	Male	63	6	41	56	7	4	25
14	SCA7 Patients	Male	32	6	39	26	6	2	12
15	SCA7 Patients	Female	63	2	39	57	22	0	14
16	SCA7 Patients	Female	34	12	49	26	6	6	19
17	SCA7 Patients	Female	48	2	44	39	7	1	12
18	SCA7 Patients	Female	41	6	55	27	13	16	23
19	SCA7 Patients	Female	36	9	39	-	0	16	0
20	SCA7 Patients	Female	63	1	39	56	7	8	13
21	SCA7 Patients	Female	22	9		20	2	22	11
22	SCA7 Patients	Male	25	15		21	4	4	10

23	SCA7 Patients	Male	38	4		25	13	15	11.5
24	SCA7 Patients	Male	39	10		38	1	3	1
25	SCA7 Patients	Female	16	8		12	4	12	14
26	SCA7 Patients	Female	36	5		25	11	18	20
27	SCA7 Patients	Female	24	18	53	19	5	6	19
28	SCA7 Patients	Female	25	9		22	3	36	11.5
29	SCA7 Patients	Male	33	11		26	7	11	14
30	SCA7 Patients	Male	33	5		30	3	3	9.5
31	SCA7 Patients	Female	51	3	39	41	10	11	14
32	Controls	Male	42	6				3	
33	Controls	Male	24	12				9	
32	Controls	Male	58	6				3	
35	Controls	Male	54	12				13	
36	Controls	Male	65	5				20	
37	Controls	Male	59	3				4	
38	Controls	Male	38	9				5	
39	Controls	Male	53	6				6	
40	Controls	Male	21	8				11	
41	Controls	Male	54	6				1	
42	Controls	Male	48	12				3	
43	Controls	Male	34	9				5	
44	Controls	Male	55	6				3	
45	Controls	Male	54	4				6	
46	Controls	Female	58	9				11	

47	Controls	Female	41	9				3	
48	Controls	Female	62	6				19	
49	Controls	Female	54	3				7	
50	Controls	Female	34	9				3	
51	Controls	Female	36	12				7	
52	Controls	Female	39	12				10	
53	Controls	Female	38	1				12	
54	Controls	Male	23	14				3	
55	Controls	Female	23	12				4	
56	Controls	Female	15	10				6	
57	Controls	Female	35	9				6	
58	Controls	Female	23	17				8	
59	Controls	Female	24	12				4	
60	Controls	Male	37	6				5	
61	Controls	Male	43	11				8	
62	Controls	Male	28	10				4	
63	Controls	Male	28	11				5	

Subject	Group	PATA	MMSE	RAVLT-A1	RAVLT-B1	RAVLT-Learning rate	RAVLT-Proactive interference	RAVLT-Retroactive interference	RAVLT-Forgetting rate
1	SCA7 Patients	12.5	27	0	3	18	0	0.875	1
2	SCA7 Patients	27.5	25	1	4	9	0.25	1.1111	0.9
3	SCA7 Patients	38.5	26	3	7	17	0.4286	0.75	1
4	SCA7 Patients	19.5	24	3	8	11	0.375	0.7857	1
5	SCA7 Patients	21.5	24	3	6	11	0.5	0.7	1
6	SCA7 Patients	29	28	3	4	23	0.75	0.9167	1.0909
7	SCA7 Patients	22.5	26	5	6	27	0.8333	1.25	1
8	SCA7 Patients	23.5	25	8	8	12	1	0.75	1
9	SCA7 Patients	22	27	4	5	20	0.8	0.9231	1
10	SCA7 Patients	29.5	28	0	2	8	0	1.6667	1
11	SCA7 Patients	20.5	26	4	2	11	2	0.6667	1.25
12	SCA7 Patients	32.5	25	3	4	15	0.75	0.7778	0.8571
13	SCA7 Patients	19	24	5	7	5	0.7143	0.6	1.1667
14	SCA7 Patients	25	28	3	9	7	0.3333	0.9091	1.1
15	SCA7 Patients	25	26	1	3	16	0.3333	0.5556	1
16	SCA7 Patients	27	27	6	8	8	0.75	1	1
17	SCA7 Patients	19.5	24	3	5	-2	0.6	0.6667	0.5
18	SCA7 Patients	21	26	6	6	22	1	0.7692	1.1
19	SCA7 Patients	34	25	3	6	13	0.5	0.9	0.8889
20	SCA7 Patients	18.5	27	3	7	7	0.5714	0.8	1.125
21	SCA7 Patients	28	28	5	7	11	0.71	1.1	1
22	SCA7 Patients	29	27	4	7	4	0.57	1	0.87

23	SCA7 Patients	24	25	3	3	13	1	0.83	1
24	SCA7 Patients	36	28	2	7	5	0.28	0.58	0.85
25	SCA7 Patients	22.5	26	6	7	11	0.85	0.91	0.9
26	SCA7 Patients	20	26	4	4	10	1	0.88	1
27	SCA7 Patients	18.5	26	5	5	19	1	0.83	1.1
28	SCA7 Patients	22.5	26	5	5	23	1	0.76	0.9
29	SCA7 Patients	22	28	5	6	18	0.83	0.66	1
30	SCA7 Patients	25.5	20	3	3	19	1	0.81	0.77
31	SCA7 Patients	34	25	4	5	12	0.8	0.75	1.3333
32	Controls	30	26	4	5	13	0.8	0.7	1.2857
33	Controls	38	27	6	7	13	0.8571	0.8462	1.2727
32	Controls	45	24	4	2	29	2	0.8462	0.8182
35	Controls	32.5	25	5	4	15	1.25	0.6363	0.5714
36	Controls	33.5	25	3	3	7	1	0.75	1.3333
37	Controls	37	27	2	2	28	1	1	0.8333
38	Controls	39.5	27	4	7	10	0.5714	0.8889	1
39	Controls	35	27	1	5	18	0.2	1	0.9091
40	Controls	33	25	4	5	17	0.8	1.1	0.82
41	Controls	30.5	26	4	5	5	0.8	0.875	1
42	Controls	32	28	5	4	6	1.25	0.5	1.25
43	Controls	34	26	3	4	18	0.75	0.8181	0.7778
44	Controls	32	27	5	4	31	1.25	0.5333	0.875
45	Controls	30	28	8	4	33	2	0.7333	1
46	Controls	34	28	4	5	21	0.8	1	0.9231

47	Controls	29.5	27	6	4	31	1.5	0.85	1
48	Controls	23	28	3	5	20	0.6	0.8571	1.1667
49	Controls	33.5	26	6	6	19	1	0.6923	1.3333
50	Controls	25.5	28	8	8	13	1	0.6923	1
51	Controls	28.5	28	5	7	15	0.7143	0.75	0.8889
52	Controls	22.5	28	4	8	18	0.5	0.9286	1
53	Controls	26	24	3	4	3	0.75	0.87	1.42
54	Controls	42	28	4	7	11	0.57	0.85	0.66
55	Controls	24.5	27	3	7	15	0.42	0.53	1.28
56	Controls	41	28	5	5	23	1	0.92	0.91
57	Controls	38.5	27	7	4	20	1.75	0.66	1.16
58	Controls	36.5	29	6	8	14	0.75	0.91	1.09
59	Controls	29.5	27	5	7	22	0.71	1	1
60	Controls	44.5	28	5	5	23	1	0.83	0.9
61	Controls	41.5	28	6	4	19	1.5	0.58	1
62	Controls	48	25	5	5	29	1	0.78	1.09
63	Controls	39	26	7	3	20	2.33	0.7	1

Subject	Group	RAVLT-Recognition memory	Semantic fluency. Total words	Semantic fluency. Clusters	Semantic fluency. Mean clusters size	Semantic fluency. Number of switches
1	SCA7 Patients	90	13	3	2	8
2	SCA7 Patients	95.45	15	3	1.67	11
3	SCA7 Patients	95.45	22	3	1.67	18
4	SCA7 Patients	95.45	17	3	1.67	12
5	SCA7 Patients	79.54	12	3	3.67	5
6	SCA7 Patients	93.18	16	4	3.5	7
7	SCA7 Patients	100	19	3	1.67	18
8	SCA7 Patients	95.45	10	0	0	10
9	SCA7 Patients	100	26	5	2	16
10	SCA7 Patients	75	19	1	2	18
11	SCA7 Patients	84.09	18	4	2.25	11
12	SCA7 Patients	88.63	18	4	2.75	9
13	SCA7 Patients	75	10	2	5.5	3
14	SCA7 Patients	95.45	21	3	2.33	16
15	SCA7 Patients	81.81	14	4	3	6
16	SCA7 Patients	93.18	12	2	1.5	13
17	SCA7 Patients	69.63	4	1	5	2
18	SCA7 Patients	84.09	10	2	2	7
19	SCA7 Patients	93.18	17	3	2.33	14
20	SCA7 Patients	100	14	4	1.75	10
21	SCA7 Patients	100	20	3	2.6	17
22	SCA7 Patients	86	23	3	3	23
23	SCA7 Patients	94	20	2	3	18
24	SCA7 Patients	94	17	2	3.5	12
25	SCA7 Patients	94	20	2	3	18
26	SCA7 Patients	86	13	3	3.33	6
27	SCA7 Patients	100	15	3	2.66	16
28	SCA7 Patients	96	24	3	3.33	18
29	SCA7 Patients	100	24	3	2.66	21
30	SCA7 Patients	74	16	4	4.5	7
31	SCA7 Patients	77.27	14	1	2	12
32	Controls	97.72	23	4	3	13
33	Controls	97.72	18	4	2	10
32	Controls	97.72	19	5	2.2	8
35	Controls	93.18	23	5	2.6	9
36	Controls	77.27	17	2	1	19
37	Controls	88.63	13	3	2.33	6
38	Controls	88.63	28	7	2.43	13

39	Controls	97.72	14	4	2.5	6
40	Controls	97.72	13	4	3.25	7
41	Controls	86.36	20	5	3	5
42	Controls	81.81	19	4	3	9
43	Controls	90.9	19	3	2	15
44	Controls	100	19	4	2.5	10
45	Controls	100	20	3	2.33	14
46	Controls	100	23	5	3.4	10
47	Controls	100	25	5	2	18
48	Controls	100	18	2	1.5	16
49	Controls	97.72	14	3	3.33	8
50	Controls	95.45	20	4	3	11
51	Controls	95.45	18	4	2.75	11
52	Controls	100	25	6	2.33	13
53	Controls	88.63	10	0	0	0
54	Controls	98	30	5	5	10
55	Controls	94	18	3	2.33	14
56	Controls	96	21	5	3	15
57	Controls	82	22	4	3	15
58	Controls	98	27	6	3.16	16
59	Controls	98	23	4	3	17
60	Controls	90	20	4	3.25	12
61	Controls	90	30	7	3.42	16
62	Controls	100	24	4	4	13
63	Controls	94	26	5	4.2	14

Subject	Group	Phonemic fluency. Total words	Phonemic fluency. Clusters	Phonemic fluency. Mean cluster size	Phonemic fluency. Number of switches
1	SCA7 Patients	23	3	2.33	21
2	SCA7 Patients	20	2	3	21
3	SCA7 Patients	48	2	2	52
4	SCA7 Patients	34	4	2.25	25
5	SCA7 Patients	16	1	3	18
6	SCA7 Patients	31	4	3.5	20
7	SCA7 Patients	44	4	3.25	35
8	SCA7 Patients	30	3	2	28
9	SCA7 Patients	34	6	3.33	31
10	SCA7 Patients	37	8	4.12	14
11	SCA7 Patients	26	3	2.33	26
12	SCA7 Patients	45	5	3.4	48
13	SCA7 Patients	17	3	3.67	12
14	SCA7 Patients	27	3	2	22
15	SCA7 Patients	22	5	2.6	11
16	SCA7 Patients	40	8	2.75	26
17	SCA7 Patients	16	3	2	11
18	SCA7 Patients	23	4	3.5	13
19	SCA7 Patients	38	1	3	38
20	SCA7 Patients	28	4	4	15
21	SCA7 Patients	36	2	3	34
22	SCA7 Patients	23	2	3	21
23	SCA7 Patients	23	1	3	23
24	SCA7 Patients	44	3	4.66	36
25	SCA7 Patients	36	4	3.25	28
26	SCA7 Patients	22	3	7	7
27	SCA7 Patients	27	5	4.2	14
28	SCA7 Patients	40	2	4	39
29	SCA7 Patients	46	0	0	43
30	SCA7 Patients	15	2	3	16
31	SCA7 Patients	21	0	0	22
32	Controls	43	3	2.33	41
33	Controls	22	0	0	22
32	Controls	45	4	2.5	43
35	Controls	50	2	3	47
36	Controls	22	1	6	19
37	Controls	22	0	0	23
38	Controls	32	2	3	33
39	Controls	30	2	2.5	26

40	Controls	24	4	2.25	15
41	Controls	25	3	2	22
42	Controls	18	2	2.5	15
43	Controls	39	3	3.33	34
44	Controls	28	0	0	28
45	Controls	37	6	2.5	24
46	Controls	49	4	3.5	35
47	Controls	47	7	2.71	32
48	Controls	21	2	2	18
49	Controls	24	1	3	21
50	Controls	36	3	2.33	31
51	Controls	48	3	2	45
52	Controls	37	2	2.5	34
53	Controls	9	2	3	7
54	Controls	53	6	3.5	39
55	Controls	24	2	4	18
56	Controls	40	3	3	36
57	Controls	47	2	3	46
58	Controls	32	1	4	32
59	Controls	60	5	3.8	49
60	Controls	35	0	0	36
61	Controls	51	6	4.16	34
62	Controls	40	1	3	39
63	Controls	32	4	3	32

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12453	Female	16	26-Jul-2016

Image Information

Orientation	radiological
Scale factor	0.70
SNR	46.64
Total intracranial volume (cm^3)	1287.60

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	92.37 (7.1736)	45.00 (3.4947)	47.37 (3.6789)	-5.1342
	[8.1765, 11.0273]	[4.0759, 5.5272]	[4.0914, 5.5093]	[-3.5185, 3.5551]
Lobule I-II	0.07 (0.0051)	0.03 (0.0023)	0.04 (0.0028)	-21.2766
	[0.0042, 0.0154]	[0.0018, 0.0073]	[0.0021, 0.0085]	[-53.4575, 23.3599]
Lobule III	0.87 (0.0673)	0.43 (0.0336)	0.43 (0.0337)	-0.1614
	[0.0763, 0.1610]	[0.0356, 0.0801]	[0.0388, 0.0828]	[-29.5366, 20.0350]
Lobule IV	3.93 (0.3055)	2.04 (0.1588)	1.89 (0.1467)	7.9004
	[0.2520, 0.4412]	[0.1236, 0.2269]	[0.1188, 0.2239]	[-23.9290, 28.5581]
Lobule V	6.33 (0.4918)	3.61 (0.2805)	2.72 (0.2113)	28.1609
	[0.2520, 0.4412]	[0.1236, 0.2269]	[0.1188, 0.2239]	[-23.9290, 28.5581]
Lobule VI	12.72 (0.9881)	5.80 (0.4503)	6.92 (0.5377)	-17.6917
	[1.0522, 1.7009]	[0.5128, 0.8493]	[0.5221, 0.8690]	[-18.4813, 14.5442]
Lobule Crus I	17.74 (1.3778)	7.86 (0.6107)	9.88 (0.7672)	-22.7149
	[1.5451, 2.5381]	[0.7737, 1.2828]	[0.7566, 1.2700]	[-10.6618, 14.7046]
Lobule Crus II	11.66 (0.9055)	5.05 (0.3925)	6.61 (0.5130)	-26.6162
	[0.8925, 1.5643]	[0.4320, 0.7790]	[0.4425, 0.8033]	[-20.9985, 16.6258]
Lobule VIIB	7.16 (0.5561)	3.47 (0.2693)	3.69 (0.2868)	-6.2750
	[0.5180, 0.8839]	[0.2547, 0.4492]	[0.2492, 0.4488]	[-20.6879, 22.0119]
Lobule VIIIA	9.93 (0.7713)	5.36 (0.4165)	4.57 (0.3549)	15.9679
	[0.6872, 1.1173]	[0.3285, 0.5723]	[0.3382, 0.5655]	[-22.2972, 21.9540]
Lobule VIIIB	6.66 (0.5175)	3.46 (0.2691)	3.20 (0.2484)	7.9832
	[0.4392, 0.7403]	[0.2121, 0.3777]	[0.2113, 0.3783]	[-23.6674, 24.8286]
Lobule IX	4.57 (0.3547)	2.21 (0.1719)	2.35 (0.1827)	-6.0996
	[0.3681, 0.7392]	[0.1768, 0.3671]	[0.1889, 0.3745]	[-15.4010, 8.5587]
Lobule X	0.99 (0.0771)	0.49 (0.0383)	0.50 (0.0388)	-1.1283
	[0.3681, 0.7392]	[0.1768, 0.3671]	[0.1889, 0.3745]	[-15.4010, 8.5587]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	70.91 (5.5069)	33.58 (2.6082)	37.32 (2.8987)	-10.5494
	[6.0162, 8.3635]	[2.9883, 4.1689]	[3.0173, 4.2052]	[-5.4418, 3.6930]
Lobule I-II	0.06 (0.0047)	0.03 (0.0022)	0.03 (0.0025)	-19.9373
	[0.0028, 0.0098]	[0.0011, 0.0046]	[0.0014, 0.0055]	[-99.1751, 42.3459]
Lobule III	0.77 (0.0596)	0.37 (0.0286)	0.40 (0.0310)	-11.2015
	[0.0559, 0.1204]	[0.0265, 0.0608]	[0.0277, 0.0613]	[-41.4038, 35.3429]
Lobule IV	3.63 (0.2818)	1.87 (0.1456)	1.75 (0.1362)	9.5348
	[0.2191, 0.3872]	[0.1077, 0.2010]	[0.1026, 0.1950]	[-34.0334, 43.6948]
Lobule V	5.72 (0.4446)	3.25 (0.2520)	2.48 (0.1925)	38.2584
	[0.2191, 0.3872]	[0.1077, 0.2010]	[0.1026, 0.1950]	[-34.0334, 43.6948]
Lobule VI	11.40 (0.8857)	5.16 (0.4008)	6.24 (0.4849)	-27.1491
	[0.9309, 1.5222]	[0.4566, 0.7646]	[0.4583, 0.7736]	[-24.7600, 23.1185]
Lobule Crus I	14.54 (1.1289)	6.07 (0.4718)	8.46 (0.6571)	-46.9055
	[1.1736, 2.0362]	[0.5864, 1.0263]	[0.5715, 1.0256]	[-19.5725, 24.1212]
Lobule Crus II	9.35 (0.7262)	3.88 (0.3015)	5.47 (0.4247)	-48.4870
	[0.7136, 1.2927]	[0.3453, 0.6407]	[0.3529, 0.6674]	[-31.8352, 24.4044]
Lobule VIIB	5.94 (0.4611)	2.81 (0.2180)	3.13 (0.2431)	-15.5297
	[0.4298, 0.7544]	[0.2053, 0.3755]	[0.2126, 0.3908]	[-36.1522, 25.7648]
Lobule VIIIA	8.50 (0.6603)	4.53 (0.3515)	3.98 (0.3088)	18.4897
	[0.5836, 0.9658]	[0.2781, 0.4905]	[0.2893, 0.4916]	[-32.8336, 28.4498]
Lobule VIIIB	5.92 (0.4601)	3.14 (0.2439)	2.78 (0.2162)	17.2190
	[0.3694, 0.6440]	[0.1767, 0.3276]	[0.1786, 0.3305]	[-37.6184, 34.5805]
Lobule IX	3.86 (0.3000)	1.88 (0.1461)	1.98 (0.1540)	-7.5583
	[0.3033, 0.5984]	[0.1422, 0.2910]	[0.1584, 0.3101]	[-30.9145, 9.0493]
Lobule X	0.97 (0.0752)	0.49 (0.0379)	0.48 (0.0373)	2.0648
	[0.3033, 0.5984]	[0.1422, 0.2910]	[0.1584, 0.3101]	[-30.9145, 9.0493]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm*/*norm.*)	**Right** (*mm*/*norm.*)	**Left** (*mm*/*norm.*)	**Asym.(%)**
Cerebellum	4.65 (4.274)	4.67 (4.296)	4.63 (4.255)	-0.9716
	[3.868, 4.402]	[3.847, 4.397]	[3.859, 4.435]	[-3.8043, 4.9549]
Lobule I-II	3.15 (2.898)	3.20 (2.938)	3.11 (2.859)	-2.7310
	[1.207, 3.142]	[1.206, 3.275]	[1.160, 3.049]	[-27.4731, 13.6353]
Lobule III	4.28 (3.936)	4.29 (3.940)	4.28 (3.932)	-0.1825
	[2.780, 4.019]	[2.798, 4.110]	[2.689, 3.982]	[-16.2745, 9.2713]
Lobule IV	5.26 (4.837)	5.27 (4.842)	5.26 (4.832)	-0.1989
	[4.069, 4.730]	[4.109, 4.805]	[3.980, 4.701]	[-8.3064, 3.0108]
Lobule V	5.17 (4.756)	5.27 (4.847)	5.05 (4.639)	-4.3698
	[4.069, 4.730]	[4.109, 4.805]	[3.980, 4.701]	[-8.3064, 3.0108]
Lobule VI	5.14 (4.724)	5.08 (4.672)	5.19 (4.767)	2.0144
	[4.117, 4.746]	[4.092, 4.786]	[4.095, 4.747]	[-5.7124, 4.9433]
Lobule Crus I	4.31 (3.963)	4.23 (3.885)	4.37 (4.019)	3.3994
	[3.603, 4.514]	[3.552, 4.533]	[3.558, 4.582]	[-9.8753, 11.1505]
Lobule Crus II	3.97 (3.649)	3.89 (3.576)	4.03 (3.702)	3.4574
	[3.280, 4.266]	[3.073, 4.258]	[3.346, 4.403]	[-8.8231, 20.0446]
Lobule VIIB	4.60 (4.229)	4.61 (4.234)	4.60 (4.224)	-0.2383
	[3.726, 4.643]	[3.550, 4.658]	[3.815, 4.697]	[-6.0568, 13.7796]
Lobule VIIIA	4.87 (4.472)	4.86 (4.470)	4.87 (4.474)	0.0899
	[3.928, 4.690]	[3.916, 4.695]	[3.889, 4.732]	[-6.3169, 6.5969]
Lobule VIIIB	5.13 (4.714)	5.22 (4.800)	5.04 (4.631)	-3.6012
	[3.949, 4.791]	[3.955, 4.837]	[3.807, 4.875]	[-12.6334, 10.0326]
Lobule IX	4.17 (3.837)	4.33 (3.984)	4.03 (3.700)	-7.4030
	[3.012, 4.438]	[2.936, 4.366]	[3.016, 4.564]	[-8.6739, 16.4164]
Lobule X	3.84 (3.528)	4.02 (3.697)	3.64 (3.346)	-9.9664
	[3.012, 4.438]	[2.936, 4.366]	[3.016, 4.564]	[-8.6739, 16.4164]

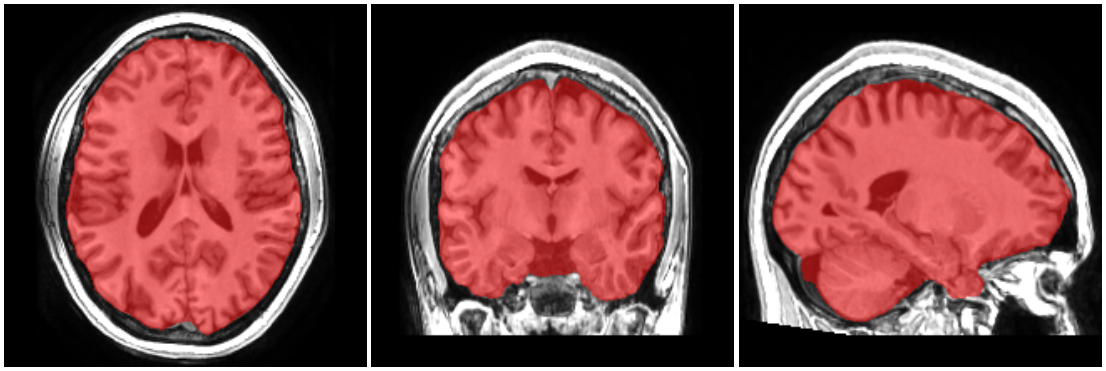
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

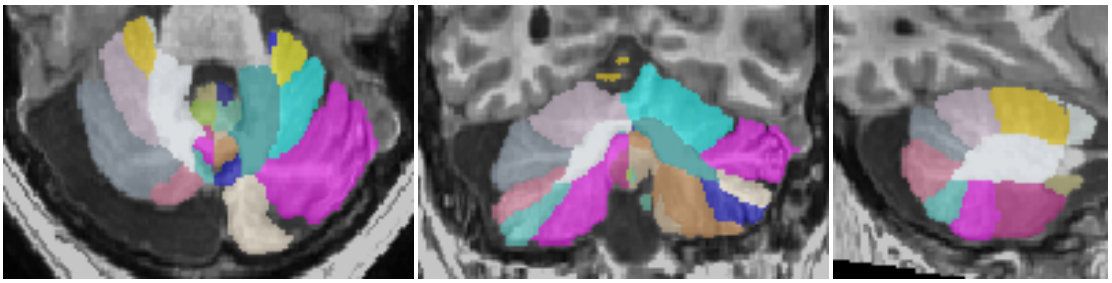
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

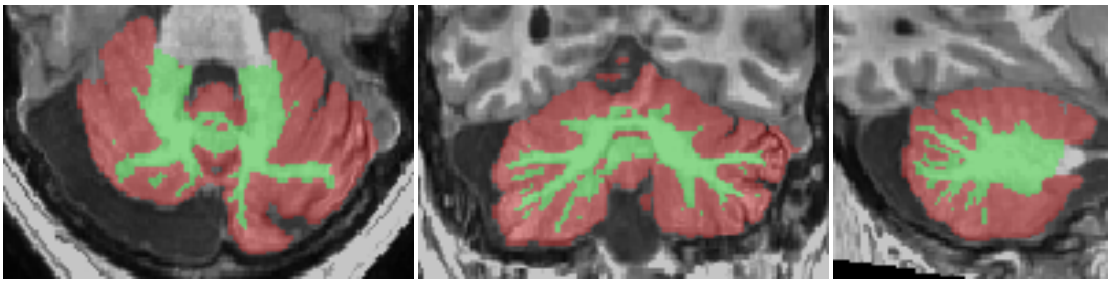
Intracranial cavity extraction



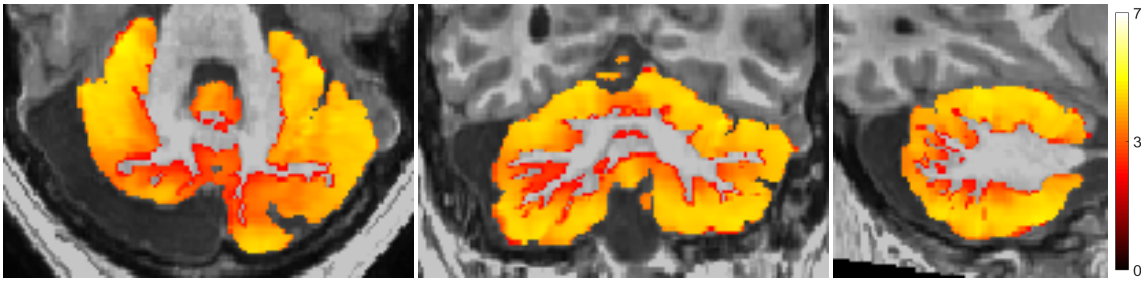
Lobules segmentation



Tissue classification



Cortical thickness



All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12862	Male	32	02-Aug-2016

Image Information

Orientation	radiological
Scale factor	0.71
SNR	15.51
Total intracranial volume (cm^3)	1285.71

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	81.73 (6.3570)	40.95 (3.1848)	40.79 (3.1723)	0.3919
	[8.1540, 10.8124]	[4.0605, 5.3954]	[4.0840, 5.4265]	[-4.0638, 2.8926]
Lobule I-II	0.06 (0.0049)	0.03 (0.0024)	0.03 (0.0024)	0.0000
	[0.0048, 0.0137]	[0.0020, 0.0068]	[0.0024, 0.0073]	[-49.0151, 30.5570]
Lobule III	0.85 (0.0660)	0.45 (0.0347)	0.40 (0.0313)	10.1921
	[0.0668, 0.1467]	[0.0318, 0.0741]	[0.0328, 0.0748]	[-27.4238, 23.7080]
Lobule IV	2.73 (0.2127)	1.35 (0.1053)	1.38 (0.1074)	-1.9699
	[0.2516, 0.4324]	[0.1218, 0.2205]	[0.1203, 0.2213]	[-24.8748, 25.6535]
Lobule V	5.30 (0.4125)	2.69 (0.2089)	2.62 (0.2036)	2.5391
	[0.2516, 0.4324]	[0.1218, 0.2205]	[0.1203, 0.2213]	[-24.8748, 25.6535]
Lobule VI	10.34 (0.8044)	5.15 (0.4008)	5.19 (0.4036)	-0.6853
	[1.0306, 1.6141]	[0.5161, 0.8113]	[0.4998, 0.8175]	[-14.4363, 15.8926]
Lobule Crus I	13.19 (1.0259)	6.61 (0.5143)	6.58 (0.5116)	0.5266
	[1.4834, 2.4136]	[0.7160, 1.2044]	[0.7457, 1.2309]	[-18.2258, 12.2754]
Lobule Crus II	12.31 (0.9572)	6.13 (0.4764)	6.18 (0.4807)	-0.8984
	[0.8583, 1.5473]	[0.4115, 0.7705]	[0.4286, 0.7951]	[-22.7630, 15.5587]
Lobule VIIB	7.26 (0.5650)	3.67 (0.2851)	3.60 (0.2799)	1.8538
	[0.5012, 0.8768]	[0.2400, 0.4415]	[0.2418, 0.4547]	[-28.5077, 24.0838]
Lobule VIIIA	9.51 (0.7398)	4.90 (0.3807)	4.62 (0.3590)	5.8718
	[0.7204, 1.1046]	[0.3563, 0.5648]	[0.3408, 0.5632]	[-20.2570, 24.3979]
Lobule VIIIB	5.65 (0.4394)	2.97 (0.2307)	2.68 (0.2087)	10.0351
	[0.4665, 0.8053]	[0.2286, 0.4233]	[0.2157, 0.4042]	[-22.0840, 32.1001]
Lobule IX	5.09 (0.3957)	2.55 (0.1982)	2.54 (0.1975)	0.3344
	[0.3790, 0.7095]	[0.1804, 0.3479]	[0.1958, 0.3644]	[-18.0068, 6.1450]
Lobule X	0.84 (0.0650)	0.41 (0.0316)	0.43 (0.0335)	-5.7627
	[0.3790, 0.7095]	[0.1804, 0.3479]	[0.1958, 0.3644]	[-18.0068, 6.1450]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	57.57 (4.4778)	29.44 (2.2898)	28.13 (2.1880)	4.5450
	[6.0513, 8.2230]	[3.0237, 4.0926]	[3.0160, 4.1419]	[-5.2767, 4.1442]
Lobule I-II	0.05 (0.0037)	0.02 (0.0017)	0.03 (0.0021)	-33.1995
	[0.0026, 0.0081]	[0.0009, 0.0040]	[0.0014, 0.0045]	[-88.3554, 41.7578]
Lobule III	0.58 (0.0452)	0.30 (0.0232)	0.28 (0.0220)	7.5711
	[0.0487, 0.1095]	[0.0231, 0.0562]	[0.0236, 0.0552]	[-34.9036, 35.9906]
Lobule IV	2.49 (0.1939)	1.24 (0.0967)	1.25 (0.0972)	-0.8021
	[0.2163, 0.3799]	[0.1041, 0.1955]	[0.1034, 0.1932]	[-31.1717, 33.8617]
Lobule V	4.71 (0.3662)	2.43 (0.1887)	2.28 (0.1776)	8.5797
	[0.2163, 0.3799]	[0.1041, 0.1955]	[0.1034, 0.1932]	[-31.1717, 33.8617]
Lobule VI	9.31 (0.7241)	4.68 (0.3639)	4.63 (0.3602)	1.4179
	[0.9174, 1.4554]	[0.4638, 0.7345]	[0.4397, 0.7348]	[-17.1626, 22.1816]
Lobule Crus I	11.07 (0.8606)	5.70 (0.4435)	5.36 (0.4171)	8.6576
	[1.1692, 1.9723]	[0.5659, 0.9853]	[0.5826, 1.0076]	[-24.3845, 18.1223]
Lobule Crus II	9.60 (0.7463)	4.93 (0.3836)	4.66 (0.3627)	7.8996
	[0.7081, 1.2977]	[0.3371, 0.6471]	[0.3539, 0.6677]	[-29.9611, 20.5623]
Lobule VIIB	5.59 (0.4344)	2.89 (0.2250)	2.69 (0.2094)	10.1334
	[0.4227, 0.7603]	[0.1984, 0.3777]	[0.2083, 0.3985]	[-39.2236, 26.1744]
Lobule VIIIA	6.87 (0.5342)	3.55 (0.2763)	3.32 (0.2579)	9.6968
	[0.6145, 0.9675]	[0.3049, 0.4940]	[0.2901, 0.4931]	[-25.3149, 30.8497]
Lobule VIIIB	3.26 (0.2532)	1.72 (0.1341)	1.53 (0.1191)	16.7082
	[0.3968, 0.7003]	[0.1940, 0.3673]	[0.1841, 0.3518]	[-28.3446, 39.5473]
Lobule IX	3.09 (0.2404)	1.53 (0.1190)	1.56 (0.1215)	-2.9759
	[0.3023, 0.5697]	[0.1435, 0.2770]	[0.1558, 0.2957]	[-25.8092, 8.4602]
Lobule X	0.76 (0.0591)	0.38 (0.0297)	0.38 (0.0294)	1.3150
	[0.3023, 0.5697]	[0.1435, 0.2770]	[0.1558, 0.2957]	[-25.8092, 8.4602]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm/norm.*)	**Right** (*mm/norm.*)	**Left** (*mm/norm.*)	**Asym.(%)**
Cerebellum	4.02 (3.698)	4.14 (3.812)	3.89 (3.579)	-6.3037
	[3.824, 4.357]	[3.827, 4.353]	[3.801, 4.379]	[-3.6408, 3.6469]
Lobule I-II	1.77 (1.631)	1.73 (1.595)	1.81 (1.662)	4.0788
	[0.946, 2.555]	[0.944, 2.646]	[0.931, 2.494]	[-22.2686, 12.8419]
Lobule III	3.14 (2.890)	3.15 (2.896)	3.14 (2.885)	-0.3806
	[2.605, 3.652]	[2.612, 3.709]	[2.530, 3.647]	[-14.0079, 9.3580]
Lobule IV	4.86 (4.473)	4.91 (4.514)	4.82 (4.434)	-1.8028
	[4.058, 4.626]	[4.078, 4.666]	[3.996, 4.624]	[-6.3635, 3.4808]
Lobule V	4.93 (4.538)	4.97 (4.574)	4.89 (4.500)	-1.6303
	[4.058, 4.626]	[4.078, 4.666]	[3.996, 4.624]	[-6.3635, 3.4808]
Lobule VI	4.87 (4.477)	4.95 (4.554)	4.78 (4.400)	-3.4434
	[4.075, 4.670]	[4.082, 4.703]	[4.030, 4.673]	[-5.8488, 3.9719]
Lobule Crus I	4.28 (3.935)	4.60 (4.228)	3.94 (3.621)	-15.4220
	[3.544, 4.468]	[3.514, 4.468]	[3.507, 4.527]	[-8.2693, 9.5406]
Lobule Crus II	3.86 (3.548)	4.05 (3.727)	3.65 (3.359)	-10.3967
	[3.358, 4.289]	[3.198, 4.267]	[3.403, 4.409]	[-7.6256, 16.8339]
Lobule VIIB	3.92 (3.609)	3.97 (3.651)	3.88 (3.564)	-2.3869
	[3.767, 4.540]	[3.644, 4.549]	[3.818, 4.594]	[-5.5710, 10.9223]
Lobule VIIIA	3.77 (3.471)	3.67 (3.379)	3.88 (3.571)	5.5453
	[3.918, 4.519]	[3.931, 4.574]	[3.844, 4.517]	[-8.0645, 4.6430]
Lobule VIIIB	2.66 (2.445)	2.92 (2.685)	2.36 (2.170)	-21.0704
	[3.971, 4.609]	[3.994, 4.682]	[3.841, 4.635]	[-11.1656, 6.4290]
Lobule IX	1.94 (1.784)	1.99 (1.826)	1.89 (1.742)	-4.7030
	[2.972, 4.258]	[2.901, 4.275]	[2.983, 4.293]	[-9.4443, 12.3595]
Lobule X	1.45 (1.334)	1.60 (1.473)	1.32 (1.211)	-19.6403
	[2.972, 4.258]	[2.901, 4.275]	[2.983, 4.293]	[-9.4443, 12.3595]

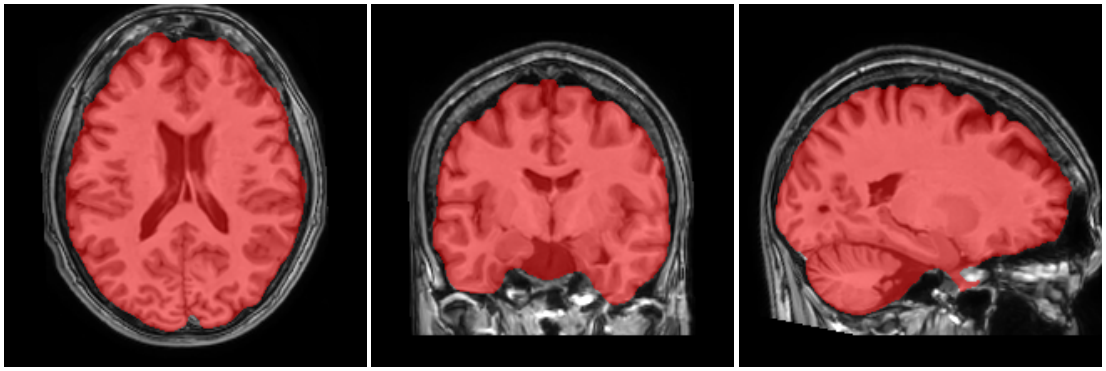
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

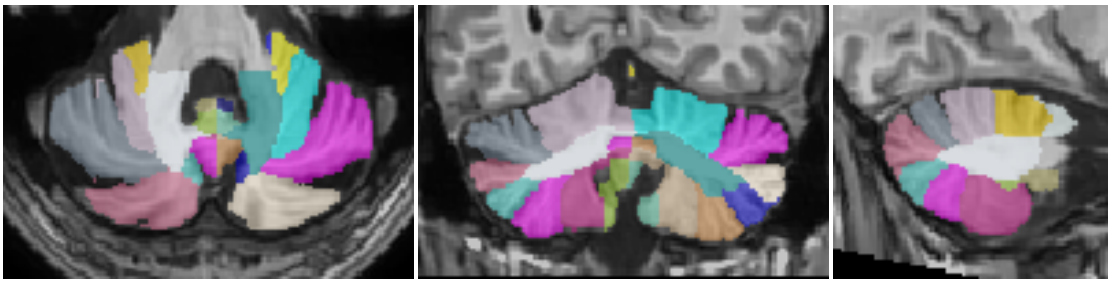
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

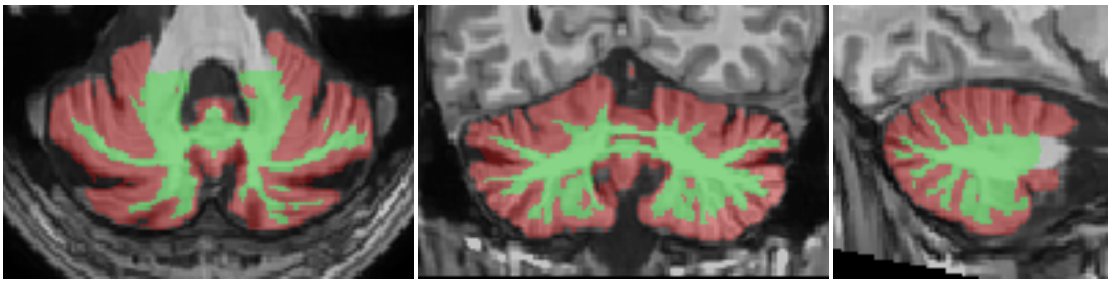
Intracranial cavity extraction



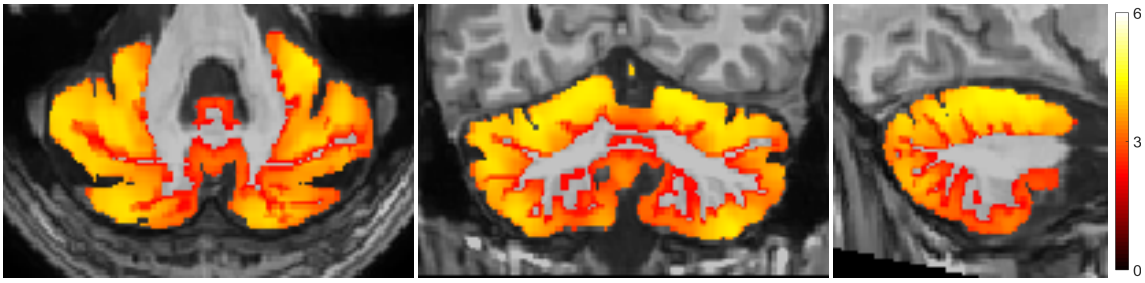
Lobules segmentation



Tissue classification



Cortical thickness



*All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

*The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

*Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

*Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12454	Male	26	26-Jul-2016

Image Information

Orientation	radiological
Scale factor	0.70
SNR	27.54
Total intracranial volume (cm^3)	1272.17

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	81.93 (6.4403)	40.62 (3.1929)	41.31 (3.2474)	-1.6921
	[8.2162, 10.8843]	[4.0915, 5.4313]	[4.1152, 5.4625]	[-4.0915, 2.8904]
Lobule I-II	0.08 (0.0059)	0.03 (0.0026)	0.04 (0.0033)	-22.2222
	[0.0050, 0.0140]	[0.0021, 0.0069]	[0.0026, 0.0075]	[-51.4205, 28.4422]
Lobule III	0.65 (0.0514)	0.29 (0.0224)	0.37 (0.0290)	-25.4002
	[0.0673, 0.1475]	[0.0320, 0.0745]	[0.0331, 0.0752]	[-27.7632, 23.5554]
Lobule IV	2.23 (0.1749)	1.06 (0.0835)	1.16 (0.0915)	-9.1593
	[0.2585, 0.4400]	[0.1246, 0.2236]	[0.1244, 0.2258]	[-25.7422, 24.9706]
Lobule V	4.70 (0.3698)	2.36 (0.1853)	2.35 (0.1845)	0.4452
	[0.2585, 0.4400]	[0.1246, 0.2236]	[0.1244, 0.2258]	[-25.7422, 24.9706]
Lobule VI	10.84 (0.8523)	5.40 (0.4248)	5.44 (0.4276)	-0.6567
	[1.0501, 1.6357]	[0.5296, 0.8259]	[0.5057, 0.8246]	[-13.3679, 17.0718]
Lobule Crus I	16.66 (1.3099)	7.95 (0.6249)	8.72 (0.6851)	-9.1903
	[1.4970, 2.4306]	[0.7220, 1.2122]	[0.7532, 1.2402]	[-18.4607, 12.1520]
Lobule Crus II	12.20 (0.9594)	6.45 (0.5067)	5.76 (0.4527)	11.2560
	[0.8689, 1.5604]	[0.4163, 0.7766]	[0.4343, 0.8022]	[-23.0499, 15.4117]
Lobule VIIB	6.94 (0.5458)	3.36 (0.2640)	3.59 (0.2818)	-6.5346
	[0.5078, 0.8848]	[0.2415, 0.4437]	[0.2469, 0.4606]	[-29.9363, 22.8473]
Lobule VIIIA	9.83 (0.7727)	4.76 (0.3740)	5.07 (0.3987)	-6.3911
	[0.7357, 1.1213]	[0.3649, 0.5742]	[0.3473, 0.5705]	[-19.9079, 24.9100]
Lobule VIIIB	5.20 (0.4086)	2.62 (0.2063)	2.57 (0.2023)	1.9339
	[0.4684, 0.8084]	[0.2306, 0.4260]	[0.2155, 0.4047]	[-21.5264, 32.8555]
Lobule IX	4.13 (0.3248)	2.08 (0.1632)	2.06 (0.1616)	0.9799
	[0.3790, 0.7107]	[0.1803, 0.3484]	[0.1959, 0.3651]	[-18.0400, 6.1999]
Lobule X	0.70 (0.0551)	0.34 (0.0271)	0.36 (0.0280)	-3.1873
	[0.3790, 0.7107]	[0.1803, 0.3484]	[0.1959, 0.3651]	[-18.0400, 6.1999]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	61.82 (4.8597)	30.57 (2.4027)	31.26 (2.4570)	-2.2334
	[6.1346, 8.3142]	[3.0649, 4.1377]	[3.0581, 4.1881]	[-5.3434, 4.1120]
Lobule I-II	0.04 (0.0033)	0.02 (0.0013)	0.03 (0.0020)	-57.3022
	[0.0028, 0.0083]	[0.0009, 0.0040]	[0.0016, 0.0046]	[-93.5163, 37.0722]
Lobule III	0.48 (0.0380)	0.18 (0.0142)	0.30 (0.0239)	-73.1781
	[0.0491, 0.1101]	[0.0234, 0.0566]	[0.0238, 0.0555]	[-35.0115, 36.1416]
Lobule IV	1.93 (0.1519)	0.89 (0.0699)	1.04 (0.0820)	-22.9788
	[0.2227, 0.3868]	[0.1066, 0.1983]	[0.1072, 0.1974]	[-32.4886, 32.7822]
Lobule V	3.94 (0.3100)	1.98 (0.1556)	1.96 (0.1544)	1.1665
	[0.2227, 0.3868]	[0.1066, 0.1983]	[0.1072, 0.1974]	[-32.4886, 32.7822]
Lobule VI	9.15 (0.7194)	4.70 (0.3694)	4.45 (0.3499)	7.7802
	[0.9368, 1.4768]	[0.4768, 0.7484]	[0.4462, 0.7423]	[-15.8820, 23.6059]
Lobule Crus I	13.85 (1.0885)	6.76 (0.5313)	7.09 (0.5572)	-6.8317
	[1.1890, 1.9950]	[0.5735, 0.9944]	[0.5947, 1.0213]	[-25.2446, 17.4175]
Lobule Crus II	10.45 (0.8218)	5.46 (0.4293)	4.99 (0.3925)	12.7980
	[0.7166, 1.3083]	[0.3404, 0.6516]	[0.3589, 0.6739]	[-30.5026, 20.2053]
Lobule VIIB	6.08 (0.4783)	2.93 (0.2300)	3.16 (0.2483)	-11.0108
	[0.4269, 0.7658]	[0.1991, 0.3791]	[0.2118, 0.4027]	[-40.7320, 24.9048]
Lobule VIIIA	8.34 (0.6555)	4.09 (0.3211)	4.25 (0.3344)	-5.8276
	[0.6291, 0.9834]	[0.3135, 0.5032]	[0.2960, 0.4997]	[-24.5991, 31.7706]
Lobule VIIIB	3.84 (0.3022)	1.91 (0.1501)	1.94 (0.1521)	-1.9250
	[0.3986, 0.7032]	[0.1964, 0.3704]	[0.1833, 0.3516]	[-26.9857, 41.1541]
Lobule IX	2.98 (0.2341)	1.33 (0.1047)	1.65 (0.1294)	-30.2227
	[0.3073, 0.5756]	[0.1462, 0.2802]	[0.1581, 0.2985]	[-25.4371, 8.9575]
Lobule X	0.59 (0.0468)	0.30 (0.0232)	0.30 (0.0235)	-2.0177
	[0.3073, 0.5756]	[0.1462, 0.2802]	[0.1581, 0.2985]	[-25.4371, 8.9575]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm*/*norm.*)	**Right** (*mm*/*norm.*)	**Left** (*mm*/*norm.*)	**Asym.**(%)
Cerebellum	4.40 (4.059)	4.39 (4.053)	4.40 (4.065)	0.2902
	[3.831, 4.365]	[3.831, 4.359]	[3.810, 4.391]	[-3.5389, 3.7754]
Lobule I-II	1.55 (1.430)	1.42 (1.306)	1.65 (1.518)	14.8263
	[0.975, 2.590]	[0.972, 2.680]	[0.962, 2.531]	[-22.3427, 12.8960]
Lobule III	2.94 (2.710)	2.43 (2.246)	3.22 (2.976)	26.9503
	[2.631, 3.681]	[2.636, 3.737]	[2.556, 3.677]	[-13.9145, 9.5367]
Lobule IV	4.40 (4.058)	3.89 (3.591)	4.83 (4.458)	21.3547
	[4.064, 4.634]	[4.080, 4.670]	[4.007, 4.637]	[-6.1859, 3.6944]
Lobule V	4.08 (3.766)	3.99 (3.681)	4.17 (3.850)	4.4825
	[4.064, 4.634]	[4.080, 4.670]	[4.007, 4.637]	[-6.1859, 3.6944]
Lobule VI	4.49 (4.145)	4.65 (4.292)	4.32 (3.989)	-7.2890
	[4.089, 4.687]	[4.094, 4.718]	[4.047, 4.692]	[-5.7510, 4.1056]
Lobule Crus I	4.50 (4.154)	4.63 (4.274)	4.37 (4.037)	-5.7094
	[3.559, 4.486]	[3.524, 4.481]	[3.528, 4.551]	[-8.0464, 9.8285]
Lobule Crus II	4.64 (4.280)	4.60 (4.250)	4.67 (4.314)	1.4970
	[3.329, 4.264]	[3.152, 4.225]	[3.391, 4.400]	[-6.7772, 17.7717]
Lobule VIIB	4.95 (4.568)	4.91 (4.534)	4.98 (4.599)	1.4325
	[3.756, 4.531]	[3.630, 4.538]	[3.809, 4.588]	[-5.4620, 11.0915]
Lobule VIIIA	4.64 (4.285)	4.63 (4.271)	4.66 (4.297)	0.6102
	[3.920, 4.524]	[3.937, 4.583]	[3.842, 4.517]	[-8.2871, 4.4669]
Lobule VIIIB	4.09 (3.779)	4.04 (3.724)	4.15 (3.833)	2.8635
	[3.977, 4.618]	[4.006, 4.697]	[3.840, 4.636]	[-11.5295, 6.1294]
Lobule IX	2.65 (2.448)	1.87 (1.723)	3.28 (3.027)	53.2849
	[3.039, 4.331]	[2.985, 4.364]	[3.035, 4.350]	[-10.4416, 11.4419]
Lobule X	1.42 (1.306)	1.49 (1.380)	1.34 (1.233)	-11.2601
	[3.039, 4.331]	[2.985, 4.364]	[3.035, 4.350]	[-10.4416, 11.4419]

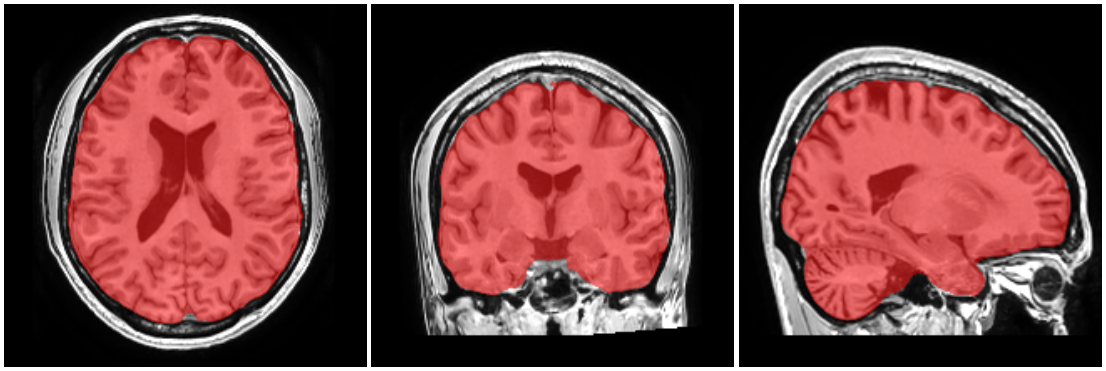
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

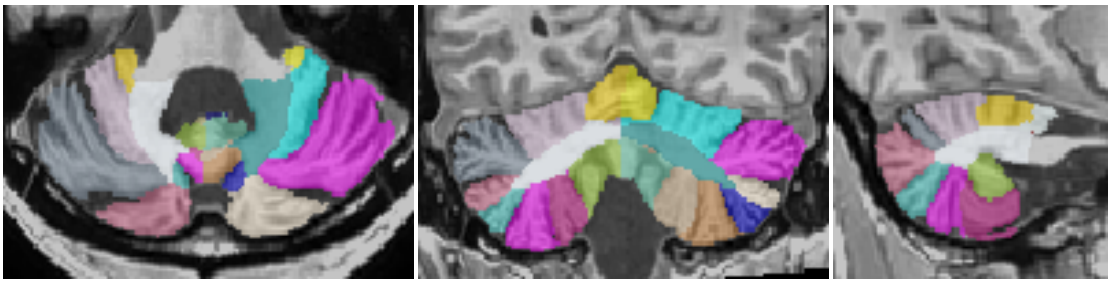
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

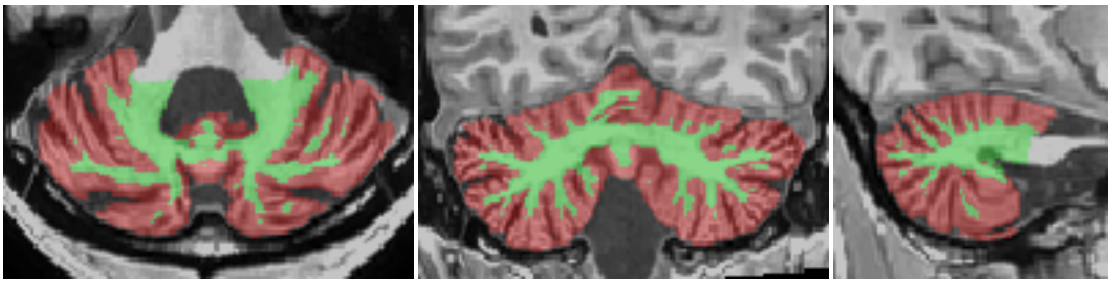
Intracranial cavity extraction



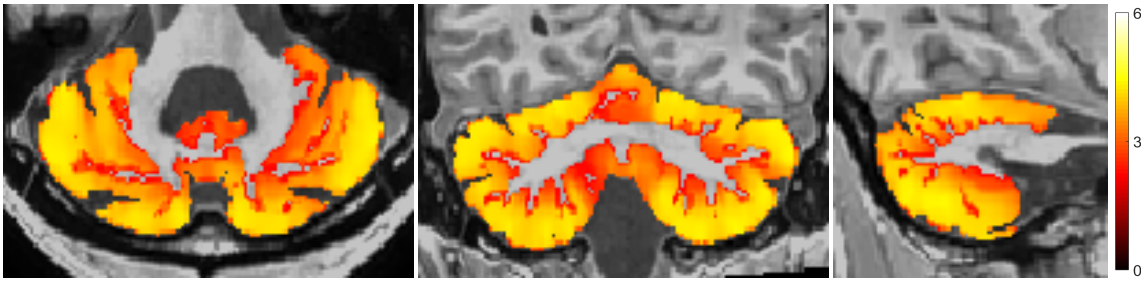
Lobules segmentation



Tissue classification



Cortical thickness



All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12456	Male	28	26-Jul-2016

Image Information

Orientation	radiological
Scale factor	0.73
SNR	24.38
Total intracranial volume (cm^3)	1320.24

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	105.38 (7.9817)	52.80 (3.9990)	52.58 (3.9828)	0.4059
	[8.1981, 10.8615]	[4.0825, 5.4199]	[4.1061, 5.4511]	[-4.0789, 2.8907]
Lobule I-II	0.12 (0.0090)	0.05 (0.0039)	0.07 (0.0051)	-26.8293
	[0.0049, 0.0139]	[0.0021, 0.0069]	[0.0025, 0.0074]	[-50.5343, 29.1881]
Lobule III	0.89 (0.0678)	0.41 (0.0313)	0.48 (0.0365)	-15.2846
	[0.0672, 0.1472]	[0.0319, 0.0744]	[0.0330, 0.0751]	[-27.6305, 23.5979]
Lobule IV	3.30 (0.2503)	1.50 (0.1134)	1.81 (0.1369)	-18.7583
	[0.2562, 0.4373]	[0.1237, 0.2225]	[0.1231, 0.2243]	[-25.4327, 25.1910]
Lobule V	5.91 (0.4479)	3.00 (0.2272)	2.91 (0.2207)	2.9278
	[0.2562, 0.4373]	[0.1237, 0.2225]	[0.1231, 0.2243]	[-25.4327, 25.1910]
Lobule VI	17.22 (1.3040)	8.86 (0.6708)	8.36 (0.6332)	5.7553
	[1.0437, 1.6283]	[0.5251, 0.8208]	[0.5039, 0.8222]	[-13.7412, 16.6450]
Lobule Crus I	23.20 (1.7573)	11.59 (0.8780)	11.61 (0.8794)	-0.1631
	[1.4931, 2.4251]	[0.7204, 1.2097]	[0.7510, 1.2371]	[-18.3701, 12.1888]
Lobule Crus II	11.30 (0.8556)	5.43 (0.4112)	5.87 (0.4444)	-7.7671
	[0.8657, 1.5561]	[0.4148, 0.7745]	[0.4326, 0.7998]	[-22.9435, 15.4505]
Lobule VIIB	7.57 (0.5737)	3.71 (0.2811)	3.86 (0.2925)	-3.9766
	[0.5058, 0.8821]	[0.2412, 0.4430]	[0.2452, 0.4585]	[-29.3988, 23.2920]
Lobule VIIIA	12.27 (0.9296)	6.48 (0.4910)	5.79 (0.4386)	11.2626
	[0.7307, 1.1156]	[0.3621, 0.5710]	[0.3452, 0.5680]	[-20.0165, 24.7228]
Lobule VIIIB	7.59 (0.5750)	3.79 (0.2867)	3.81 (0.2883)	-0.5558
	[0.4680, 0.8074]	[0.2300, 0.4251]	[0.2157, 0.4046]	[-21.7100, 32.5764]
Lobule IX	6.41 (0.4852)	3.14 (0.2377)	3.27 (0.2475)	-4.0659
	[0.3793, 0.7105]	[0.1805, 0.3483]	[0.1961, 0.3649]	[-18.0319, 6.1655]
Lobule X	1.14 (0.0861)	0.58 (0.0437)	0.56 (0.0424)	2.9431
	[0.3793, 0.7105]	[0.1805, 0.3483]	[0.1961, 0.3649]	[-18.0319, 6.1655]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	84.86 (6.4276)	42.66 (3.2313)	42.20 (3.1963)	1.0870
	[6.1079, 8.2837]	[3.0517, 4.1226]	[3.0446, 4.1726]	[-5.3161, 4.1226]
Lobule I-II	0.10 (0.0074)	0.04 (0.0032)	0.06 (0.0042)	-36.9293
	[0.0027, 0.0082]	[0.0009, 0.0040]	[0.0015, 0.0046]	[-91.6142, 38.7447]
Lobule III	0.77 (0.0582)	0.34 (0.0258)	0.43 (0.0323)	-30.7200
	[0.0490, 0.1099]	[0.0233, 0.0565]	[0.0237, 0.0554]	[-34.9661, 36.0619]
Lobule IV	2.87 (0.2173)	1.25 (0.0949)	1.62 (0.1224)	-34.7133
	[0.2205, 0.3844]	[0.1057, 0.1973]	[0.1059, 0.1959]	[-32.0200, 33.1361]
Lobule V	5.22 (0.3951)	2.74 (0.2074)	2.48 (0.1878)	13.6098
	[0.2205, 0.3844]	[0.1057, 0.1973]	[0.1059, 0.1959]	[-32.0200, 33.1361]
Lobule VI	15.35 (1.1629)	7.89 (0.5975)	7.47 (0.5655)	7.5682
	[0.9304, 1.4694]	[0.4724, 0.7436]	[0.4442, 0.7397]	[-16.3294, 23.0890]
Lobule Crus I	19.90 (1.5072)	9.93 (0.7518)	9.97 (0.7553)	-0.6433
	[1.1826, 1.9872]	[0.5712, 0.9913]	[0.5908, 1.0166]	[-24.9256, 17.6614]
Lobule Crus II	9.93 (0.7522)	4.76 (0.3603)	5.17 (0.3919)	-11.5606
	[0.7142, 1.3048]	[0.3395, 0.6502]	[0.3574, 0.6719]	[-30.2976, 20.3212]
Lobule VIIB	7.00 (0.5300)	3.43 (0.2601)	3.56 (0.2699)	-5.1159
	[0.4258, 0.7640]	[0.1991, 0.3787]	[0.2107, 0.4013]	[-40.1596, 25.3619]
Lobule VIIIA	10.73 (0.8128)	5.69 (0.4307)	5.04 (0.3821)	16.4392
	[0.6243, 0.9780]	[0.3107, 0.5001]	[0.2941, 0.4975]	[-24.8351, 31.4356]
Lobule VIIIB	6.52 (0.4936)	3.33 (0.2526)	3.18 (0.2410)	6.4448
	[0.3982, 0.7023]	[0.1957, 0.3694]	[0.1837, 0.3518]	[-27.4571, 40.5630]
Lobule IX	5.25 (0.3973)	2.62 (0.1986)	2.62 (0.1988)	-0.1144
	[0.3058, 0.5736]	[0.1453, 0.2791]	[0.1574, 0.2976]	[-25.5770, 8.7572]
Lobule X	1.07 (0.0810)	0.56 (0.0424)	0.51 (0.0386)	12.7173
	[0.3058, 0.5736]	[0.1453, 0.2791]	[0.1574, 0.2976]	[-25.5770, 8.7572]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm*/*norm.*)	**Right** (*mm*/*norm.*)	**Left** (*mm*/*norm.*)	**Asym.(%)**
Cerebellum	4.84 (4.409)	4.82 (4.392)	4.86 (4.427)	0.7788
	[3.828, 4.362]	[3.830, 4.357]	[3.807, 4.387]	[-3.5731, 3.7284]
Lobule I-II	3.01 (2.740)	2.85 (2.598)	3.13 (2.849)	9.1471
	[0.965, 2.576]	[0.962, 2.668]	[0.951, 2.517]	[-22.3120, 12.8648]
Lobule III	3.69 (3.360)	3.37 (3.076)	3.93 (3.585)	15.1315
	[2.622, 3.670]	[2.627, 3.726]	[2.547, 3.666]	[-13.9335, 9.4765]
Lobule IV	4.82 (4.394)	4.62 (4.212)	4.98 (4.542)	7.5240
	[4.062, 4.631]	[4.079, 4.668]	[4.003, 4.632]	[-6.2452, 3.6178]
Lobule V	4.84 (4.413)	4.94 (4.501)	4.74 (4.317)	-4.1825
	[4.062, 4.631]	[4.079, 4.668]	[4.003, 4.632]	[-6.2452, 3.6178]
Lobule VI	5.05 (4.602)	4.99 (4.550)	5.11 (4.658)	2.3571
	[4.084, 4.681]	[4.090, 4.712]	[4.041, 4.685]	[-5.7835, 4.0557]
Lobule Crus I	4.73 (4.308)	4.69 (4.277)	4.76 (4.339)	1.4333
	[3.554, 4.479]	[3.521, 4.477]	[3.521, 4.543]	[-8.1199, 9.7236]
Lobule Crus II	4.81 (4.380)	4.67 (4.256)	4.93 (4.495)	5.4678
	[3.340, 4.273]	[3.169, 4.240]	[3.396, 4.403]	[-7.0779, 17.4278]
Lobule VIIB	5.23 (4.771)	5.18 (4.722)	5.29 (4.819)	2.0316
	[3.761, 4.535]	[3.636, 4.542]	[3.813, 4.590]	[-5.5010, 11.0234]
Lobule VIIIA	5.06 (4.617)	5.08 (4.628)	5.05 (4.604)	-0.5287
	[3.920, 4.522]	[3.935, 4.580]	[3.843, 4.517]	[-8.2058, 4.5258]
Lobule VIIIB	4.97 (4.530)	5.10 (4.650)	4.83 (4.404)	-5.4270
	[3.975, 4.615]	[4.002, 4.691]	[3.840, 4.635]	[-11.3934, 6.2345]
Lobule IX	4.12 (3.752)	4.09 (3.728)	4.14 (3.777)	1.3088
	[3.015, 4.305]	[2.955, 4.332]	[3.017, 4.330]	[-10.0774, 11.7676]
Lobule X	2.84 (2.585)	3.39 (3.088)	2.27 (2.066)	-39.5402
	[3.015, 4.305]	[2.955, 4.332]	[3.017, 4.330]	[-10.0774, 11.7676]

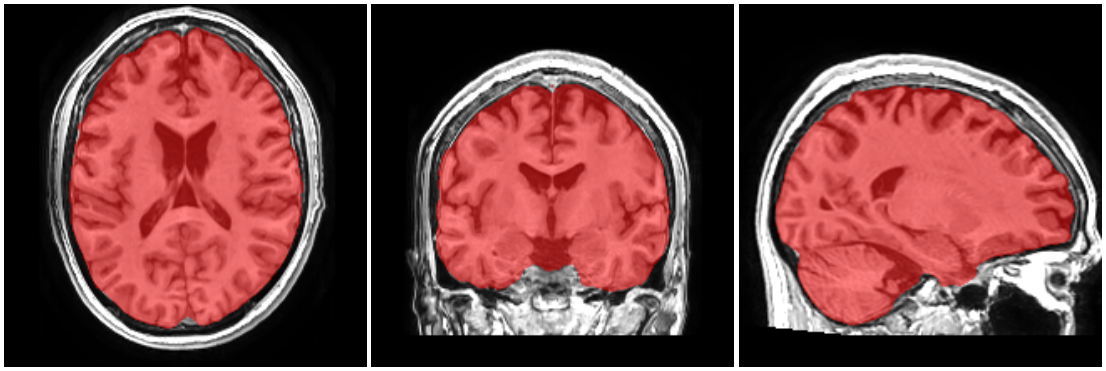
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

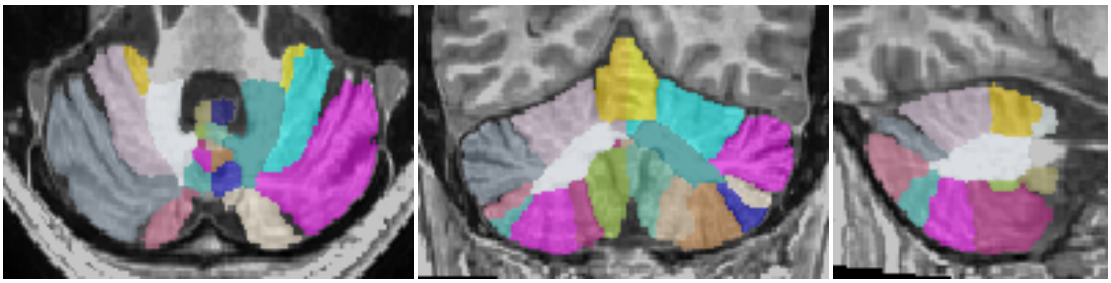
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

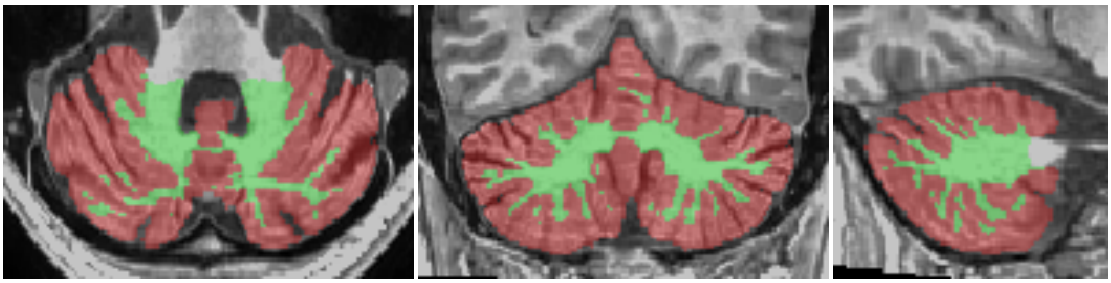
Intracranial cavity extraction



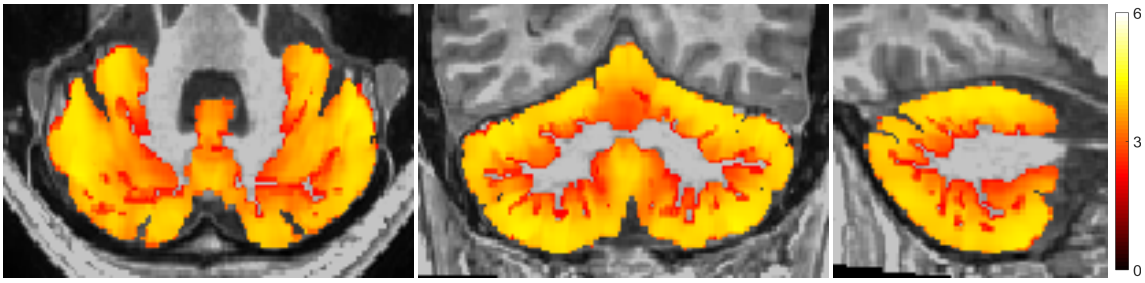
Lobules segmentation



Tissue classification



Cortical thickness



All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12828	Female	34	01-Aug-2016

Image Information

Orientation	radiological
Scale factor	0.62
SNR	19.46
Total intracranial volume (cm^3)	1124.24

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	89.91 (7.9976)	45.01 (4.0039)	44.90 (3.9937)	0.2574
	[8.2587, 11.0467]	[4.1042, 5.5236]	[4.1455, 5.5322]	[-3.9870, 2.9308]
Lobule I-II	0.08 (0.0071)	0.04 (0.0034)	0.04 (0.0037)	-6.2500
	[0.0041, 0.0150]	[0.0018, 0.0072]	[0.0020, 0.0082]	[-49.9626, 25.1636]
Lobule III	0.93 (0.0826)	0.43 (0.0385)	0.50 (0.0441)	-13.6729
	[0.0671, 0.1499]	[0.0318, 0.0754]	[0.0334, 0.0764]	[-26.7879, 21.6923]
Lobule IV	3.42 (0.3045)	1.75 (0.1556)	1.67 (0.1489)	4.3976
	[0.2483, 0.4333]	[0.1214, 0.2224]	[0.1175, 0.2203]	[-23.7307, 27.6008]
Lobule V	6.09 (0.5415)	2.98 (0.2650)	3.11 (0.2765)	-4.2310
	[0.2483, 0.4333]	[0.1214, 0.2224]	[0.1175, 0.2203]	[-23.7307, 27.6008]
Lobule VI	13.74 (1.2225)	6.83 (0.6072)	6.92 (0.6153)	-1.3126
	[1.0422, 1.6766]	[0.5079, 0.8370]	[0.5174, 0.8566]	[-18.2336, 14.0647]
Lobule Crus I	18.01 (1.6022)	9.41 (0.8373)	8.60 (0.7649)	9.0350
	[1.5063, 2.4775]	[0.7432, 1.2412]	[0.7487, 1.2507]	[-13.1150, 11.6929]
Lobule Crus II	11.37 (1.0113)	5.51 (0.4901)	5.86 (0.5211)	-6.1395
	[0.9268, 1.5838]	[0.4501, 0.7894]	[0.4592, 0.8120]	[-20.8358, 15.9602]
Lobule VIIB	6.60 (0.5872)	3.21 (0.2855)	3.39 (0.3017)	-5.5409
	[0.5304, 0.8882]	[0.2557, 0.4459]	[0.2609, 0.4561]	[-23.0390, 18.7207]
Lobule VIIIA	9.44 (0.8396)	4.75 (0.4223)	4.69 (0.4173)	1.1731
	[0.6649, 1.0856]	[0.3217, 0.5602]	[0.3232, 0.5455]	[-20.1261, 23.1509]
Lobule VIIIB	5.57 (0.4955)	2.76 (0.2453)	2.81 (0.2502)	-1.9656
	[0.4532, 0.7478]	[0.2206, 0.3825]	[0.2173, 0.3806]	[-22.5919, 24.8364]
Lobule IX	5.48 (0.4872)	2.64 (0.2349)	2.84 (0.2523)	-7.1550
	[0.3834, 0.7464]	[0.1836, 0.3696]	[0.1976, 0.3790]	[-16.0924, 7.3398]
Lobule X	0.78 (0.0695)	0.38 (0.0342)	0.40 (0.0353)	-3.1847
	[0.3834, 0.7464]	[0.1836, 0.3696]	[0.1976, 0.3790]	[-16.0924, 7.3398]

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**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	66.32 (5.8991)	32.39 (2.8813)	33.93 (3.0178)	-4.6301
	[5.9746, 8.2703]	[2.9778, 4.1323]	[2.9865, 4.1483]	[-4.7914, 4.1422]
Lobule I-II	0.04 (0.0033)	0.02 (0.0014)	0.02 (0.0019)	-49.0412
	[0.0023, 0.0092]	[0.0009, 0.0043]	[0.0011, 0.0052]	[-97.1062, 41.2990]
Lobule III	0.62 (0.0554)	0.31 (0.0272)	0.32 (0.0283)	-6.4170
	[0.0477, 0.1107]	[0.0228, 0.0563]	[0.0233, 0.0561]	[-38.4551, 36.6019]
Lobule IV	2.86 (0.2540)	1.45 (0.1287)	1.41 (0.1253)	4.2716
	[0.2123, 0.3767]	[0.1040, 0.1953]	[0.0997, 0.1901]	[-33.2979, 42.7190]
Lobule V	5.15 (0.4583)	2.53 (0.2250)	2.62 (0.2332)	-5.7451
	[0.2123, 0.3767]	[0.1040, 0.1953]	[0.0997, 0.1901]	[-33.2979, 42.7190]
Lobule VI	12.33 (1.0968)	6.10 (0.5428)	6.23 (0.5540)	-3.2926
	[0.9165, 1.4947]	[0.4502, 0.7514]	[0.4506, 0.7590]	[-24.1359, 22.6885]
Lobule Crus I	15.72 (1.3985)	8.19 (0.7284)	7.53 (0.6701)	13.3950
	[1.1550, 1.9986]	[0.5715, 1.0017]	[0.5682, 1.0123]	[-21.8244, 20.9073]
Lobule Crus II	9.48 (0.8434)	4.60 (0.4090)	4.88 (0.4343)	-9.6399
	[0.7469, 1.3132]	[0.3648, 0.6537]	[0.3669, 0.6745]	[-30.4674, 24.5340]
Lobule VIIB	5.33 (0.4745)	2.45 (0.2182)	2.88 (0.2563)	-25.8319
	[0.4403, 0.7578]	[0.2092, 0.3757]	[0.2194, 0.3937]	[-36.8269, 23.7270]
Lobule VIIIA	7.04 (0.6259)	3.35 (0.2978)	3.69 (0.3281)	-15.6042
	[0.5587, 0.9325]	[0.2723, 0.4801]	[0.2704, 0.4683]	[-27.2606, 32.6736]
Lobule VIIIB	3.55 (0.3157)	1.60 (0.1427)	1.94 (0.1730)	-30.8249
	[0.3732, 0.6417]	[0.1807, 0.3283]	[0.1787, 0.3272]	[-34.1020, 36.5073]
Lobule IX	3.36 (0.2990)	1.39 (0.1234)	1.97 (0.1756)	-56.1109
	[0.2969, 0.5854]	[0.1415, 0.2871]	[0.1526, 0.3010]	[-27.7015, 11.3824]
Lobule X	0.70 (0.0625)	0.35 (0.0312)	0.35 (0.0314)	-1.1380
	[0.2969, 0.5854]	[0.1415, 0.2871]	[0.1526, 0.3010]	[-27.7015, 11.3824]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

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**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm*/*norm.*)	**Right** (*mm*/*norm.*)	**Left** (*mm*/*norm.*)	**Asym.**(%)
Cerebellum	4.27 (4.108)	4.20 (4.036)	4.34 (4.178)	3.4429
	[3.885, 4.407]	[3.884, 4.421]	[3.858, 4.421]	[-4.6025, 3.9639]
Lobule I-II	1.01 (0.974)	0.93 (0.895)	1.07 (1.028)	13.6936
	[0.889, 2.782]	[0.874, 2.897]	[0.864, 2.711]	[-25.2247, 14.9786]
Lobule III	2.80 (2.694)	2.82 (2.712)	2.78 (2.677)	-1.2833
	[2.620, 3.832]	[2.622, 3.905]	[2.549, 3.813]	[-15.0673, 9.9160]
Lobule IV	4.79 (4.611)	4.78 (4.595)	4.81 (4.627)	0.6953
	[4.127, 4.773]	[4.156, 4.836]	[4.048, 4.753]	[-7.6834, 3.3846]
Lobule V	4.76 (4.574)	4.79 (4.611)	4.72 (4.540)	-1.5510
	[4.127, 4.773]	[4.156, 4.836]	[4.048, 4.753]	[-7.6834, 3.3846]
Lobule VI	5.00 (4.809)	4.96 (4.774)	5.04 (4.843)	1.4366
	[4.155, 4.770]	[4.141, 4.819]	[4.125, 4.762]	[-6.0361, 4.3849]
Lobule Crus I	4.51 (4.334)	4.51 (4.336)	4.50 (4.332)	-0.0862
	[3.597, 4.488]	[3.550, 4.510]	[3.550, 4.551]	[-9.7653, 10.7976]
Lobule Crus II	4.22 (4.063)	4.15 (3.994)	4.29 (4.128)	3.2889
	[3.385, 4.349]	[3.214, 4.373]	[3.417, 4.450]	[-10.4746, 17.7575]
Lobule VIIB	4.21 (4.047)	3.90 (3.749)	4.47 (4.302)	13.6444
	[3.781, 4.677]	[3.643, 4.726]	[3.835, 4.699]	[-7.6935, 11.7062]
Lobule VIIIA	4.04 (3.882)	3.83 (3.685)	4.23 (4.066)	9.7965
	[3.941, 4.686]	[3.982, 4.743]	[3.850, 4.675]	[-8.6540, 3.9755]
Lobule VIIIB	2.89 (2.778)	2.62 (2.520)	3.11 (2.990)	16.9009
	[3.934, 4.758]	[3.976, 4.839]	[3.756, 4.800]	[-14.1151, 8.0519]
Lobule IX	2.39 (2.302)	1.76 (1.696)	2.84 (2.731)	44.9269
	[2.875, 4.270]	[2.832, 4.231]	[2.850, 4.364]	[-10.1945, 14.3434]
Lobule X	1.41 (1.357)	1.48 (1.424)	1.33 (1.278)	-10.7983
	[2.875, 4.270]	[2.832, 4.231]	[2.850, 4.364]	[-10.1945, 14.3434]

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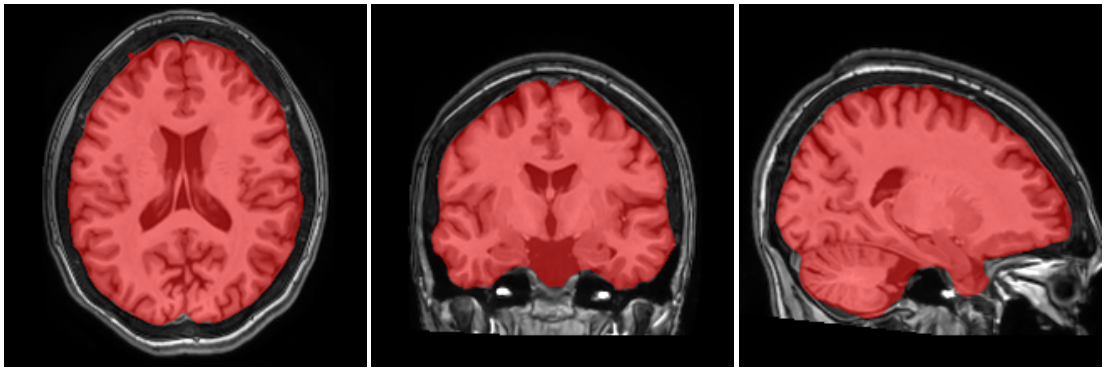
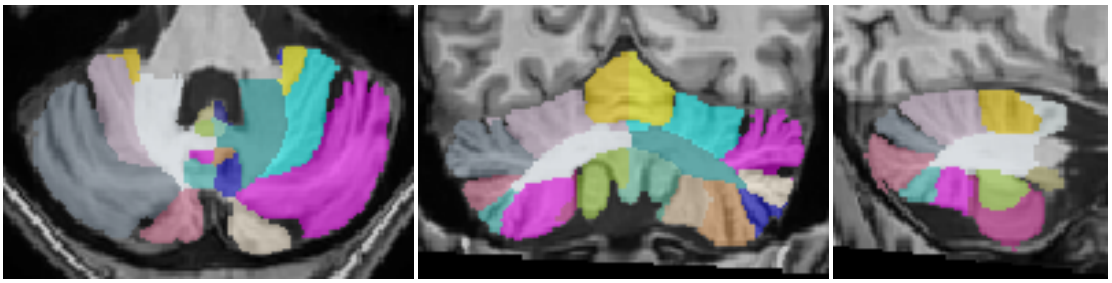
**Result images located in the MNI space (neurological orientation).*

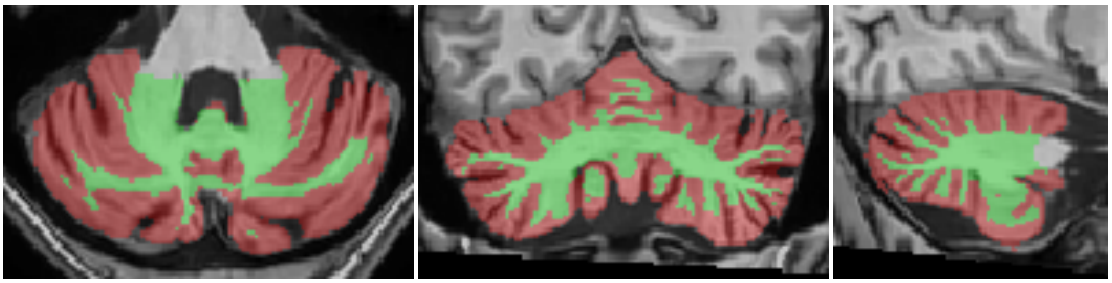
Intracranial cavity extraction



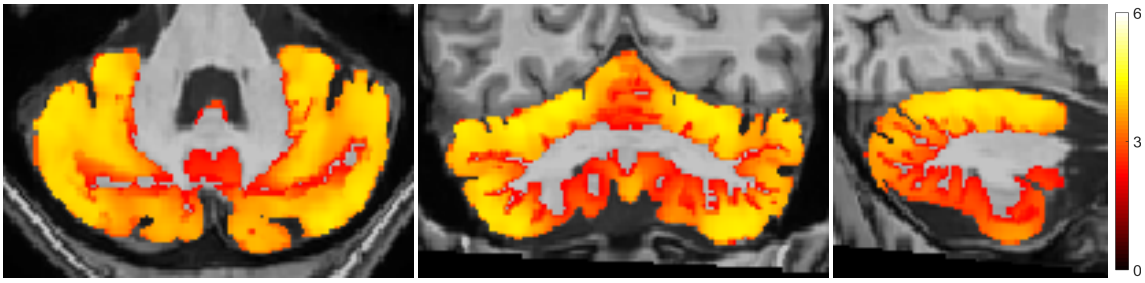
Lobules segmentation



Tissue classification



Cortical thickness



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**Result images located in the MNI space (neurological orientation).*

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12866	Male	33	02-Aug-2016

Image Information

Orientation	radiological
Scale factor	0.75
SNR	16.02
Total intracranial volume (cm^3)	1392.56

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	116.74 (8.3831)	58.49 (4.2005)	58.24 (4.1825)	0.4291
	[8.1415, 10.7994]	[4.0542, 5.3889]	[4.0778, 5.4200]	[-4.0619, 2.8931]
Lobule I-II	0.15 (0.0111)	0.06 (0.0041)	0.10 (0.0070)	-51.7073
	[0.0047, 0.0137]	[0.0020, 0.0068]	[0.0024, 0.0073]	[-48.6847, 30.8704]
Lobule III	1.15 (0.0828)	0.55 (0.0392)	0.61 (0.0436)	-10.8284
	[0.0667, 0.1466]	[0.0317, 0.0741]	[0.0328, 0.0748]	[-27.3823, 23.7387]
Lobule IV	4.15 (0.2980)	2.10 (0.1511)	2.05 (0.1469)	2.7914
	[0.2504, 0.4312]	[0.1214, 0.2200]	[0.1196, 0.2206]	[-24.7459, 25.7716]
Lobule V	7.37 (0.5292)	3.72 (0.2670)	3.65 (0.2621)	1.8577
	[0.2504, 0.4312]	[0.1214, 0.2200]	[0.1196, 0.2206]	[-24.7459, 25.7716]
Lobule VI	15.56 (1.1174)	7.67 (0.5507)	7.89 (0.5667)	-2.8616
	[1.0273, 1.6106]	[0.5139, 0.8090]	[0.4987, 0.8163]	[-14.5981, 15.7244]
Lobule Crus I	27.86 (2.0004)	13.81 (0.9915)	14.05 (1.0090)	-1.7496
	[1.4807, 2.4106]	[0.7148, 1.2031]	[0.7442, 1.2293]	[-18.1962, 12.2985]
Lobule Crus II	16.51 (1.1856)	8.29 (0.5953)	8.22 (0.5904)	0.8291
	[0.8563, 1.5452]	[0.4105, 0.7695]	[0.4275, 0.7939]	[-22.7229, 15.5906]
Lobule VIIB	8.67 (0.6226)	4.62 (0.3320)	4.05 (0.2906)	13.2732
	[0.5000, 0.8755]	[0.2397, 0.4411]	[0.2410, 0.4538]	[-28.3211, 24.2592]
Lobule VIIIA	10.42 (0.7486)	5.25 (0.3768)	5.18 (0.3718)	1.3421
	[0.7178, 1.1020]	[0.3548, 0.5633]	[0.3396, 0.5620]	[-20.3202, 24.3252]
Lobule VIIIB	6.79 (0.4876)	3.21 (0.2306)	3.58 (0.2569)	-10.7899
	[0.4660, 0.8047]	[0.2281, 0.4228]	[0.2156, 0.4041]	[-22.1766, 31.9959]
Lobule IX	6.71 (0.4815)	3.28 (0.2354)	3.43 (0.2461)	-4.4644
	[0.3787, 0.7091]	[0.1803, 0.3477]	[0.1956, 0.3642]	[-17.9976, 6.1490]
Lobule X	1.26 (0.0905)	0.66 (0.0472)	0.60 (0.0433)	8.5919
	[0.3787, 0.7091]	[0.1803, 0.3477]	[0.1956, 0.3642]	[-17.9976, 6.1490]

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**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	91.78 (6.5908)	45.21 (3.2466)	46.57 (3.3442)	-2.9618
	[6.0365, 8.2077]	[3.0164, 4.0851]	[3.0086, 4.1342]	[-5.2696, 4.1493]
Lobule I-II	0.08 (0.0059)	0.03 (0.0020)	0.05 (0.0039)	-87.0208
	[0.0026, 0.0081]	[0.0009, 0.0040]	[0.0014, 0.0044]	[-87.6489, 42.4365]
Lobule III	0.95 (0.0681)	0.46 (0.0330)	0.49 (0.0351)	-8.2236
	[0.0486, 0.1094]	[0.0231, 0.0562]	[0.0235, 0.0551]	[-34.8909, 35.9881]
Lobule IV	3.71 (0.2662)	1.86 (0.1335)	1.85 (0.1327)	0.8633
	[0.2152, 0.3788]	[0.1037, 0.1950]	[0.1028, 0.1925]	[-30.9754, 34.0441]
Lobule V	6.60 (0.4740)	3.32 (0.2385)	3.28 (0.2356)	1.6361
	[0.2152, 0.3788]	[0.1037, 0.1950]	[0.1028, 0.1925]	[-30.9754, 34.0441]
Lobule VI	13.96 (1.0025)	6.91 (0.4964)	7.05 (0.5061)	-2.5501
	[0.9141, 1.4520]	[0.4617, 0.7323]	[0.4386, 0.7335]	[-17.3564, 21.9794]
Lobule Crus I	23.67 (1.6999)	11.61 (0.8336)	12.06 (0.8663)	-5.1116
	[1.1657, 1.9686]	[0.5645, 0.9838]	[0.5806, 1.0055]	[-24.2676, 18.2302]
Lobule Crus II	14.00 (1.0057)	6.95 (0.4990)	7.06 (0.5067)	-2.0422
	[0.7064, 1.2958]	[0.3363, 0.6463]	[0.3529, 0.6667]	[-29.8902, 20.6224]
Lobule VIIB	7.67 (0.5506)	4.00 (0.2870)	3.67 (0.2636)	11.2953
	[0.4218, 0.7593]	[0.1982, 0.3774]	[0.2077, 0.3978]	[-39.0303, 26.3537]
Lobule VIIIA	8.75 (0.6286)	4.41 (0.3164)	4.35 (0.3122)	1.7594
	[0.6121, 0.9650]	[0.3035, 0.4925]	[0.2890, 0.4920]	[-25.4342, 30.7184]
Lobule VIIIB	5.28 (0.3789)	2.39 (0.1715)	2.89 (0.2074)	-25.2062
	[0.3964, 0.6998]	[0.1935, 0.3668]	[0.1841, 0.3518]	[-28.5522, 39.3252]
Lobule IX	5.70 (0.4091)	2.56 (0.1839)	3.14 (0.2252)	-26.8916
	[0.3014, 0.5687]	[0.1430, 0.2765]	[0.1554, 0.2952]	[-25.8560, 8.4061]
Lobule X	1.20 (0.0858)	0.63 (0.0453)	0.56 (0.0405)	14.8929
	[0.3014, 0.5687]	[0.1430, 0.2765]	[0.1554, 0.2952]	[-25.8560, 8.4061]

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**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm*/*norm.*)	**Right** (*mm*/*norm.*)	**Left** (*mm*/*norm.*)	**Asym.(%)**
Cerebellum	4.51 (4.042)	4.39 (3.935)	4.63 (4.146)	5.2425
	[3.822, 4.355]	[3.826, 4.352]	[3.799, 4.378]	[-3.6573, 3.6289]
Lobule I-II	2.01 (1.798)	2.01 (1.802)	2.00 (1.795)	-0.3731
	[0.942, 2.550]	[0.940, 2.642]	[0.926, 2.489]	[-22.2601, 12.8429]
Lobule III	3.90 (3.489)	4.00 (3.577)	3.81 (3.409)	-4.8399
	[2.602, 3.648]	[2.609, 3.706]	[2.526, 3.643]	[-14.0331, 9.3278]
Lobule IV	5.11 (4.576)	5.17 (4.629)	5.04 (4.517)	-2.4537
	[4.058, 4.625]	[4.078, 4.665]	[3.995, 4.622]	[-6.3927, 3.4496]
Lobule V	5.14 (4.600)	5.11 (4.580)	5.16 (4.620)	0.8748
	[4.058, 4.625]	[4.078, 4.665]	[3.995, 4.622]	[-6.3927, 3.4496]
Lobule VI	4.87 (4.357)	4.82 (4.315)	4.91 (4.399)	1.9153
	[4.072, 4.668]	[4.080, 4.701]	[4.027, 4.670]	[-5.8647, 3.9539]
Lobule Crus I	4.48 (4.009)	4.45 (3.986)	4.50 (4.031)	1.1302
	[3.542, 4.465]	[3.512, 4.466]	[3.504, 4.524]	[-8.3064, 9.4997]
Lobule Crus II	4.24 (3.798)	3.95 (3.535)	4.53 (4.056)	13.7419
	[3.361, 4.292]	[3.203, 4.272]	[3.404, 4.410]	[-7.7502, 16.7041]
Lobule VIIB	4.72 (4.231)	4.66 (4.171)	4.80 (4.295)	2.9321
	[3.768, 4.541]	[3.645, 4.550]	[3.818, 4.594]	[-5.5861, 10.9036]
Lobule VIIIA	4.62 (4.138)	4.60 (4.123)	4.64 (4.152)	0.6969
	[3.917, 4.519]	[3.930, 4.573]	[3.844, 4.517]	[-8.0331, 4.6718]
Lobule VIIIB	4.08 (3.654)	3.80 (3.406)	4.31 (3.859)	12.4040
	[3.970, 4.608]	[3.992, 4.680]	[3.841, 4.635]	[-11.1172, 6.4737]
Lobule IX	3.88 (3.477)	3.00 (2.687)	4.60 (4.117)	41.1065
	[2.962, 4.248]	[2.888, 4.262]	[2.975, 4.285]	[-9.3050, 12.4941]
Lobule X	2.48 (2.217)	2.57 (2.298)	2.37 (2.122)	-7.9169
	[2.962, 4.248]	[2.888, 4.262]	[2.975, 4.285]	[-9.3050, 12.4941]

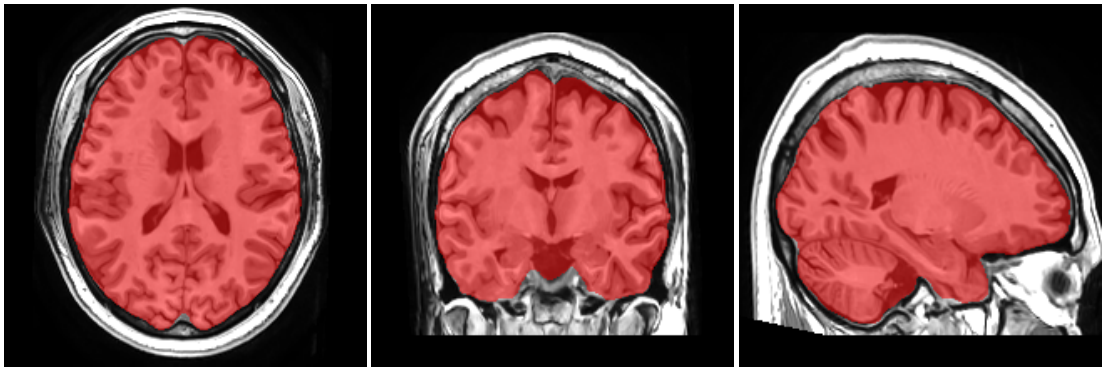
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

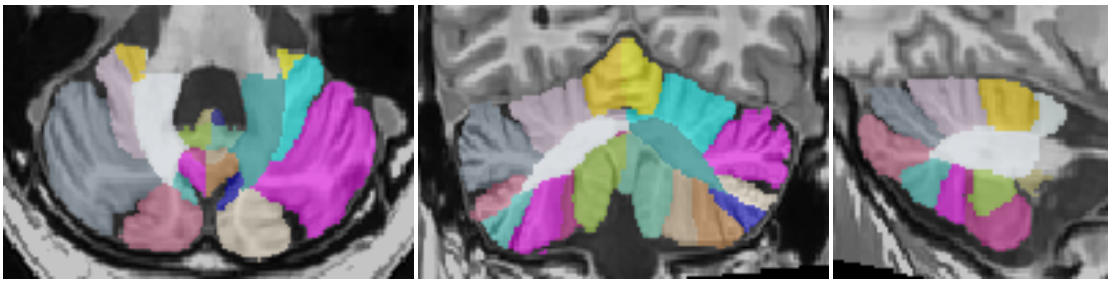
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

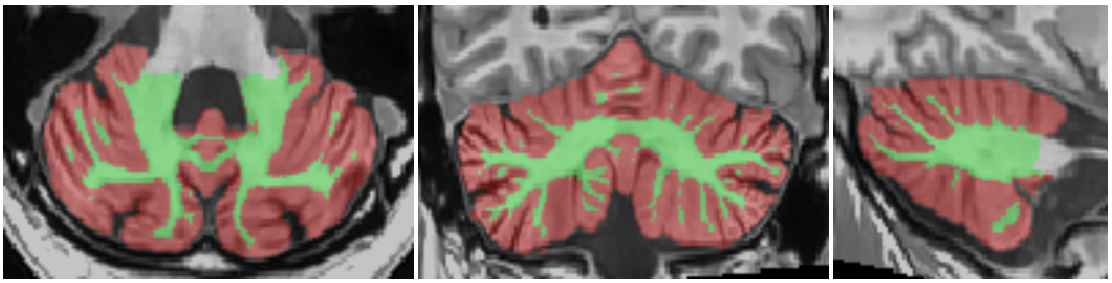
Intracranial cavity extraction



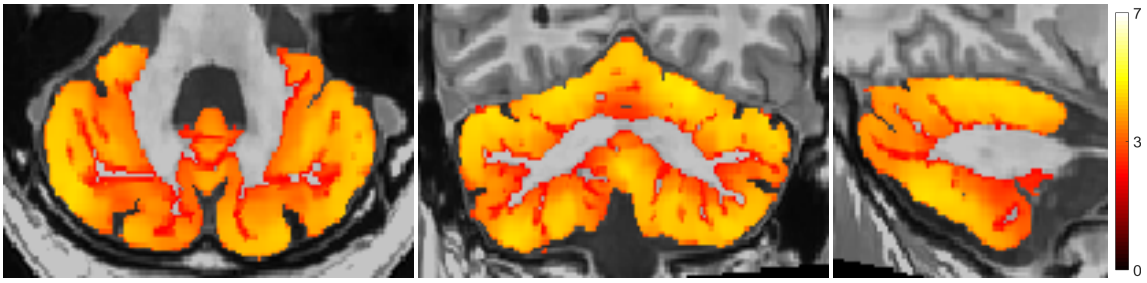
Lobules segmentation



Tissue classification



Cortical thickness



All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12457	Male	32	26-Jul-2016

Image Information

Orientation	radiological
Scale factor	0.77
SNR	23.27
Total intracranial volume (cm^3)	1378.84

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	100.03 (7.2547)	49.99 (3.6258)	50.04 (3.6289)	-0.0873
	[8.1540, 10.8124]	[4.0605, 5.3954]	[4.0840, 5.4265]	[-4.0638, 2.8926]
Lobule I-II	0.09 (0.0062)	0.04 (0.0030)	0.04 (0.0032)	-7.1429
	[0.0048, 0.0137]	[0.0020, 0.0068]	[0.0024, 0.0073]	[-49.0151, 30.5570]
Lobule III	1.21 (0.0874)	0.57 (0.0413)	0.64 (0.0461)	-11.0617
	[0.0668, 0.1467]	[0.0318, 0.0741]	[0.0328, 0.0748]	[-27.4238, 23.7080]
Lobule IV	3.86 (0.2800)	1.71 (0.1241)	2.15 (0.1559)	-22.6722
	[0.2516, 0.4324]	[0.1218, 0.2205]	[0.1203, 0.2213]	[-24.8748, 25.6535]
Lobule V	6.50 (0.4717)	3.17 (0.2298)	3.34 (0.2419)	-5.1608
	[0.2516, 0.4324]	[0.1218, 0.2205]	[0.1203, 0.2213]	[-24.8748, 25.6535]
Lobule VI	14.04 (1.0180)	7.20 (0.5221)	6.84 (0.4958)	5.1652
	[1.0306, 1.6141]	[0.5161, 0.8113]	[0.4998, 0.8175]	[-14.4363, 15.8926]
Lobule Crus I	19.70 (1.4287)	9.92 (0.7194)	9.78 (0.7093)	1.4161
	[1.4834, 2.4136]	[0.7160, 1.2044]	[0.7457, 1.2309]	[-18.2258, 12.2754]
Lobule Crus II	13.07 (0.9478)	6.58 (0.4771)	6.49 (0.4707)	1.3487
	[0.8583, 1.5473]	[0.4115, 0.7705]	[0.4286, 0.7951]	[-22.7630, 15.5587]
Lobule VIIB	7.42 (0.5383)	3.87 (0.2805)	3.56 (0.2578)	8.4047
	[0.5012, 0.8768]	[0.2400, 0.4415]	[0.2418, 0.4547]	[-28.5077, 24.0838]
Lobule VIIIA	11.17 (0.8099)	5.33 (0.3864)	5.84 (0.4235)	-9.1552
	[0.7204, 1.1046]	[0.3563, 0.5648]	[0.3408, 0.5632]	[-20.2570, 24.3979]
Lobule VIIIB	7.09 (0.5139)	3.22 (0.2334)	3.87 (0.2805)	-18.3431
	[0.4665, 0.8053]	[0.2286, 0.4233]	[0.2157, 0.4042]	[-22.0840, 32.1001]
Lobule IX	4.90 (0.3557)	2.48 (0.1799)	2.42 (0.1759)	2.2500
	[0.3790, 0.7095]	[0.1804, 0.3479]	[0.1958, 0.3644]	[-18.0068, 6.1450]
Lobule X	1.09 (0.0793)	0.55 (0.0400)	0.54 (0.0393)	1.8220
	[0.3790, 0.7095]	[0.1804, 0.3479]	[0.1958, 0.3644]	[-18.0068, 6.1450]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	77.33 (5.6080)	38.09 (2.7627)	39.23 (2.8453)	-2.9436
	[6.0513, 8.2230]	[3.0237, 4.0926]	[3.0160, 4.1419]	[-5.2767, 4.1442]
Lobule I-II	0.06 (0.0043)	0.03 (0.0019)	0.03 (0.0024)	-26.7658
	[0.0026, 0.0081]	[0.0009, 0.0040]	[0.0014, 0.0045]	[-88.3554, 41.7578]
Lobule III	0.93 (0.0676)	0.39 (0.0282)	0.54 (0.0394)	-42.9222
	[0.0487, 0.1095]	[0.0231, 0.0562]	[0.0236, 0.0552]	[-34.9036, 35.9906]
Lobule IV	3.51 (0.2546)	1.48 (0.1076)	2.03 (0.1471)	-40.5037
	[0.2163, 0.3799]	[0.1041, 0.1955]	[0.1034, 0.1932]	[-31.1717, 33.8617]
Lobule V	5.75 (0.4171)	2.75 (0.1996)	3.00 (0.2175)	-11.1619
	[0.2163, 0.3799]	[0.1041, 0.1955]	[0.1034, 0.1932]	[-31.1717, 33.8617]
Lobule VI	12.57 (0.9114)	6.44 (0.4667)	6.13 (0.4447)	6.3185
	[0.9174, 1.4554]	[0.4638, 0.7345]	[0.4397, 0.7348]	[-17.1626, 22.1816]
Lobule Crus I	16.64 (1.2070)	8.44 (0.6123)	8.20 (0.5946)	3.8337
	[1.1692, 1.9723]	[0.5659, 0.9853]	[0.5826, 1.0076]	[-24.3845, 18.1223]
Lobule Crus II	11.19 (0.8113)	5.60 (0.4064)	5.58 (0.4049)	0.4649
	[0.7081, 1.2977]	[0.3371, 0.6471]	[0.3539, 0.6677]	[-29.9611, 20.5623]
Lobule VIIB	6.46 (0.4684)	3.31 (0.2403)	3.14 (0.2281)	6.8439
	[0.4227, 0.7603]	[0.1984, 0.3777]	[0.2083, 0.3985]	[-39.2236, 26.1744]
Lobule VIIIA	9.39 (0.6810)	4.52 (0.3275)	4.87 (0.3535)	-9.9684
	[0.6145, 0.9675]	[0.3049, 0.4940]	[0.2901, 0.4931]	[-25.3149, 30.8497]
Lobule VIIIB	5.52 (0.4001)	2.61 (0.1895)	2.90 (0.2106)	-13.7771
	[0.3968, 0.7003]	[0.1940, 0.3673]	[0.1841, 0.3518]	[-28.3446, 39.5473]
Lobule IX	4.07 (0.2955)	1.91 (0.1386)	2.16 (0.1570)	-16.2460
	[0.3023, 0.5697]	[0.1435, 0.2770]	[0.1558, 0.2957]	[-25.8092, 8.4602]
Lobule X	1.03 (0.0747)	0.53 (0.0382)	0.50 (0.0365)	6.2135
	[0.3023, 0.5697]	[0.1435, 0.2770]	[0.1558, 0.2957]	[-25.8092, 8.4602]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm*/*norm.*)	**Right** (*mm*/*norm.*)	**Left** (*mm*/*norm.*)	**Asym.(%)**
Cerebellum	4.62 (4.155)	4.52 (4.061)	4.73 (4.247)	4.4704
	[3.824, 4.357]	[3.827, 4.353]	[3.801, 4.379]	[-3.6408, 3.6469]
Lobule I-II	1.74 (1.566)	1.47 (1.324)	1.95 (1.753)	27.3818
	[0.946, 2.555]	[0.944, 2.646]	[0.931, 2.494]	[-22.2686, 12.8419]
Lobule III	3.65 (3.278)	3.31 (2.971)	3.89 (3.499)	16.1056
	[2.605, 3.652]	[2.612, 3.709]	[2.530, 3.647]	[-14.0079, 9.3580]
Lobule IV	4.92 (4.417)	4.75 (4.272)	5.05 (4.541)	6.0843
	[4.058, 4.626]	[4.078, 4.666]	[3.996, 4.624]	[-6.3635, 3.4808]
Lobule V	4.68 (4.206)	4.58 (4.117)	4.77 (4.287)	4.0286
	[4.058, 4.626]	[4.078, 4.666]	[3.996, 4.624]	[-6.3635, 3.4808]
Lobule VI	4.92 (4.421)	4.92 (4.416)	4.93 (4.426)	0.2099
	[4.075, 4.670]	[4.082, 4.703]	[4.030, 4.673]	[-5.8488, 3.9719]
Lobule Crus I	4.56 (4.097)	4.41 (3.958)	4.71 (4.236)	6.7754
	[3.544, 4.468]	[3.514, 4.468]	[3.507, 4.527]	[-8.2693, 9.5406]
Lobule Crus II	4.46 (4.007)	4.35 (3.911)	4.57 (4.104)	4.8250
	[3.358, 4.289]	[3.198, 4.267]	[3.403, 4.409]	[-7.6256, 16.8339]
Lobule VIIB	4.87 (4.379)	4.75 (4.266)	5.01 (4.499)	5.3175
	[3.767, 4.540]	[3.644, 4.549]	[3.818, 4.594]	[-5.5710, 10.9223]
Lobule VIIIA	4.86 (4.365)	4.83 (4.337)	4.89 (4.390)	1.2141
	[3.918, 4.519]	[3.931, 4.574]	[3.844, 4.517]	[-8.0645, 4.6430]
Lobule VIIIB	4.60 (4.135)	4.70 (4.219)	4.52 (4.059)	-3.8807
	[3.971, 4.609]	[3.994, 4.682]	[3.841, 4.635]	[-11.1656, 6.4290]
Lobule IX	3.96 (3.560)	3.33 (2.994)	4.53 (4.070)	30.2288
	[2.972, 4.258]	[2.901, 4.275]	[2.983, 4.293]	[-9.4443, 12.3595]
Lobule X	2.52 (2.265)	2.66 (2.388)	2.37 (2.126)	-11.5880
	[2.972, 4.258]	[2.901, 4.275]	[2.983, 4.293]	[-9.4443, 12.3595]

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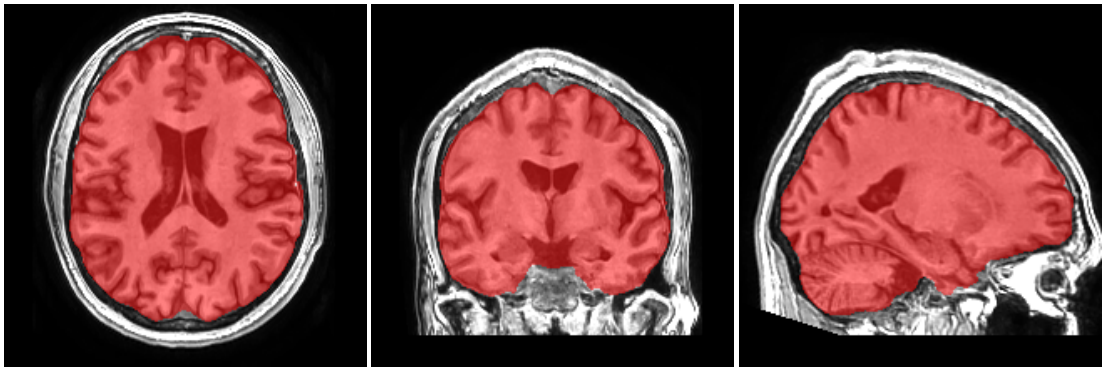
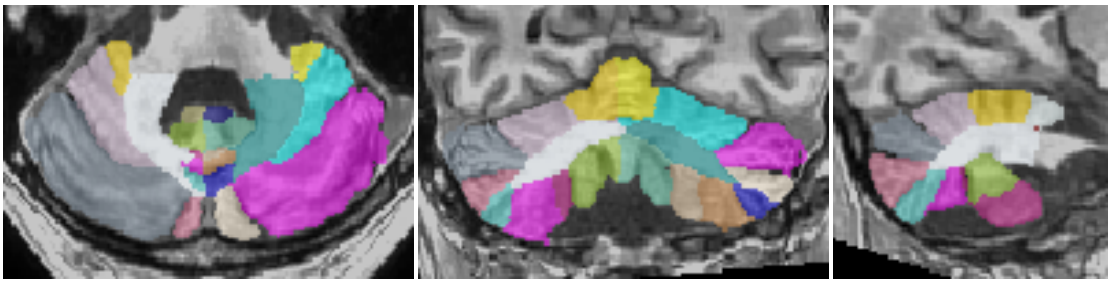
**Result images located in the MNI space (neurological orientation).*

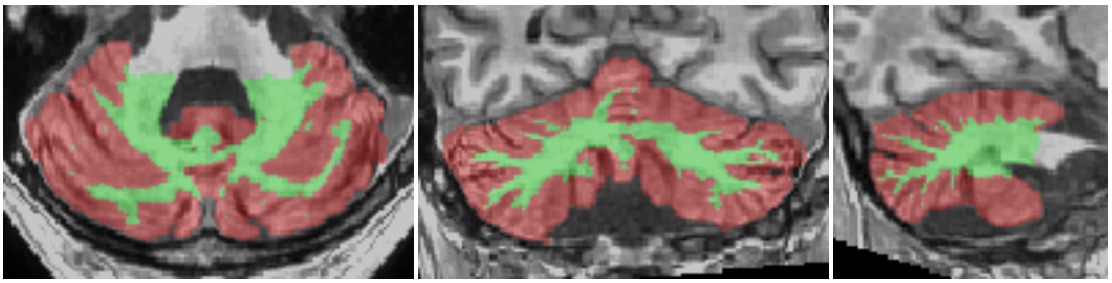
Intracranial cavity extraction



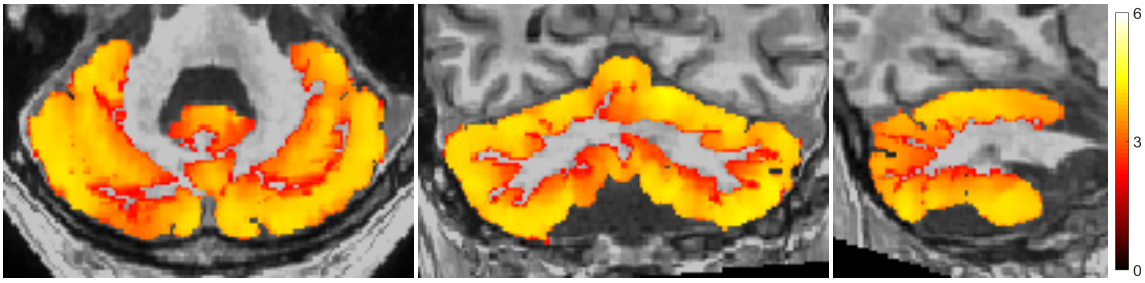
Lobules segmentation



Tissue classification



Cortical thickness



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*The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

*Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

*Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12462	Female	25	26-Jul-2016

Image Information

Orientation	radiological
Scale factor	0.75
SNR	55.02
Total intracranial volume (cm^3)	1373.04

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	109.21 (7.9539)	53.26 (3.8792)	55.95 (4.0747)	-4.9147
	[8.2569, 11.0574]	[4.1089, 5.5346]	[4.1389, 5.5318]	[-3.7643, 3.1845]
Lobule I-II	0.13 (0.0098)	0.06 (0.0043)	0.08 (0.0055)	-24.4444
	[0.0042, 0.0152]	[0.0018, 0.0072]	[0.0021, 0.0083]	[-51.2475, 24.2152]
Lobule III	1.52 (0.1107)	0.65 (0.0477)	0.87 (0.0630)	-27.7286
	[0.0715, 0.1547]	[0.0337, 0.0774]	[0.0359, 0.0791]	[-27.7848, 20.9126]
Lobule IV	3.97 (0.2890)	1.97 (0.1432)	2.00 (0.1458)	-1.8079
	[0.2511, 0.4370]	[0.1229, 0.2244]	[0.1188, 0.2221]	[-23.7523, 27.8092]
Lobule V	8.15 (0.5932)	4.06 (0.2958)	4.08 (0.2974)	-0.5322
	[0.2511, 0.4370]	[0.1229, 0.2244]	[0.1188, 0.2221]	[-23.7523, 27.8092]
Lobule VI	16.05 (1.1689)	7.68 (0.5593)	8.37 (0.6096)	-8.6050
	[1.0519, 1.6891]	[0.5127, 0.8433]	[0.5221, 0.8628]	[-18.2297, 14.2133]
Lobule Crus I	20.61 (1.5007)	10.14 (0.7387)	10.46 (0.7621)	-3.1191
	[1.5299, 2.5054]	[0.7598, 1.2600]	[0.7556, 1.2599]	[-11.9983, 12.9208]
Lobule Crus II	14.78 (1.0762)	7.64 (0.5565)	7.13 (0.5196)	6.8582
	[0.9195, 1.5794]	[0.4461, 0.7869]	[0.4558, 0.8102]	[-20.7926, 16.1682]
Lobule VIIB	8.18 (0.5955)	4.33 (0.3154)	3.85 (0.2800)	11.8830
	[0.5280, 0.8875]	[0.2567, 0.4477]	[0.2575, 0.4536]	[-21.9721, 19.9746]
Lobule VIIIA	10.04 (0.7313)	4.48 (0.3260)	5.56 (0.4053)	-21.6731
	[0.6772, 1.0997]	[0.3260, 0.5656]	[0.3310, 0.5542]	[-20.9314, 22.5394]
Lobule VIIIB	7.88 (0.5736)	3.62 (0.2636)	4.26 (0.3100)	-16.1875
	[0.4495, 0.7453]	[0.2180, 0.3807]	[0.2160, 0.3801]	[-23.0035, 24.6373]
Lobule IX	7.16 (0.5216)	3.43 (0.2500)	3.73 (0.2716)	-8.2638
	[0.3801, 0.7446]	[0.1823, 0.3692]	[0.1955, 0.3778]	[-15.7559, 7.7813]
Lobule X	1.11 (0.0812)	0.54 (0.0391)	0.58 (0.0420)	-7.1093
	[0.3801, 0.7446]	[0.1823, 0.3692]	[0.1955, 0.3778]	[-15.7559, 7.7813]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

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**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	83.74 (6.0986)	40.99 (2.9853)	42.75 (3.1133)	-4.1965
	[6.0165, 8.3225]	[2.9945, 4.1542]	[3.0116, 4.1786]	[-5.0356, 3.9382]
Lobule I-II	0.08 (0.0060)	0.04 (0.0029)	0.04 (0.0032)	-12.0549
	[0.0026, 0.0094]	[0.0010, 0.0044]	[0.0012, 0.0053]	[-97.5287, 41.4965]
Lobule III	1.29 (0.0943)	0.60 (0.0435)	0.70 (0.0508)	-20.7049
	[0.0514, 0.1148]	[0.0245, 0.0582]	[0.0253, 0.0583]	[-39.5229, 35.8703]
Lobule IV	3.60 (0.2624)	1.86 (0.1353)	1.75 (0.1271)	8.3822
	[0.2162, 0.3813]	[0.1061, 0.1977]	[0.1015, 0.1923]	[-33.4620, 42.8954]
Lobule V	7.28 (0.5302)	3.80 (0.2769)	3.48 (0.2533)	11.8960
	[0.2162, 0.3813]	[0.1061, 0.1977]	[0.1015, 0.1923]	[-33.4620, 42.8954]
Lobule VI	14.30 (1.0413)	7.00 (0.5100)	7.29 (0.5313)	-5.4696
	[0.9276, 1.5084]	[0.4556, 0.7581]	[0.4563, 0.7660]	[-24.2139, 22.8203]
Lobule Crus I	16.78 (1.2224)	8.05 (0.5864)	8.73 (0.6361)	-10.8792
	[1.1692, 2.0165]	[0.5809, 1.0131]	[0.5728, 1.0189]	[-20.7579, 22.1653]
Lobule Crus II	11.81 (0.8599)	5.86 (0.4267)	5.95 (0.4331)	-1.9989
	[0.7394, 1.3082]	[0.3599, 0.6501]	[0.3643, 0.6733]	[-30.8775, 24.3703]
Lobule VIIB	6.62 (0.4820)	3.45 (0.2510)	3.17 (0.2310)	11.0916
	[0.4385, 0.7574]	[0.2089, 0.3761]	[0.2180, 0.3930]	[-36.4103, 24.4148]
Lobule VIIIA	8.47 (0.6165)	3.70 (0.2696)	4.76 (0.3469)	-33.5262
	[0.5715, 0.9470]	[0.2760, 0.4847]	[0.2795, 0.4783]	[-29.4459, 30.7567]
Lobule VIIIB	6.33 (0.4611)	2.90 (0.2112)	3.43 (0.2499)	-22.4911
	[0.3728, 0.6426]	[0.1795, 0.3278]	[0.1795, 0.3287]	[-35.5353, 35.3903]
Lobule IX	5.92 (0.4312)	3.12 (0.2272)	2.80 (0.2040)	14.3910
	[0.3013, 0.5911]	[0.1427, 0.2889]	[0.1559, 0.3050]	[-28.9687, 10.2903]
Lobule X	1.05 (0.0768)	0.51 (0.0369)	0.55 (0.0399)	-10.4316
	[0.3013, 0.5911]	[0.1427, 0.2889]	[0.1559, 0.3050]	[-28.9687, 10.2903]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

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**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm/norm.*)	**Right** (*mm/norm.*)	**Left** (*mm/norm.*)	**Asym.(%)**
Cerebellum	4.45 (4.003)	4.45 (4.004)	4.45 (4.002)	-0.0425
	[3.880, 4.404]	[3.871, 4.411]	[3.860, 4.426]	[-4.2574, 4.3474]
Lobule I-II	2.60 (2.338)	2.64 (2.377)	2.55 (2.294)	-3.5496
	[1.026, 2.927]	[1.017, 3.050]	[0.991, 2.847]	[-26.1215, 14.2619]
Lobule III	4.17 (3.752)	4.31 (3.877)	4.05 (3.643)	-6.2463
	[2.692, 3.909]	[2.700, 3.989]	[2.612, 3.882]	[-15.4946, 9.6007]
Lobule IV	5.13 (4.618)	5.13 (4.620)	5.13 (4.617)	-0.0739
	[4.103, 4.752]	[4.137, 4.820]	[4.020, 4.727]	[-7.9367, 3.1809]
Lobule V	5.09 (4.579)	5.23 (4.702)	4.95 (4.452)	-5.4579
	[4.103, 4.752]	[4.137, 4.820]	[4.020, 4.727]	[-7.9367, 3.1809]
Lobule VI	4.96 (4.465)	5.06 (4.553)	4.87 (4.383)	-3.8220
	[4.141, 4.759]	[4.123, 4.804]	[4.114, 4.755]	[-5.8885, 4.5792]
Lobule Crus I	4.12 (3.711)	4.11 (3.695)	4.14 (3.725)	0.8239
	[3.604, 4.499]	[3.555, 4.519]	[3.558, 4.564]	[-9.7333, 10.9217]
Lobule Crus II	3.96 (3.561)	3.59 (3.228)	4.32 (3.891)	18.6259
	[3.348, 4.316]	[3.163, 4.328]	[3.393, 4.431]	[-9.7809, 18.5777]
Lobule VIIB	4.38 (3.939)	4.20 (3.780)	4.57 (4.115)	8.5217
	[3.762, 4.663]	[3.610, 4.698]	[3.830, 4.698]	[-6.9956, 12.4910]
Lobule VIIIA	4.63 (4.163)	4.56 (4.101)	4.68 (4.212)	2.6642
	[3.937, 4.685]	[3.956, 4.721]	[3.867, 4.695]	[-7.6806, 5.0055]
Lobule VIIIB	4.28 (3.855)	4.54 (4.085)	4.07 (3.660)	-11.0273
	[3.938, 4.765]	[3.965, 4.832]	[3.775, 4.824]	[-13.4586, 8.8077]
Lobule IX	4.38 (3.941)	4.82 (4.337)	3.91 (3.518)	-20.7742
	[2.933, 4.334]	[2.875, 4.280]	[2.921, 4.442]	[-9.4506, 15.1972]
Lobule X	3.17 (2.856)	3.18 (2.859)	3.17 (2.854)	-0.1699
	[2.933, 4.334]	[2.875, 4.280]	[2.921, 4.442]	[-9.4506, 15.1972]

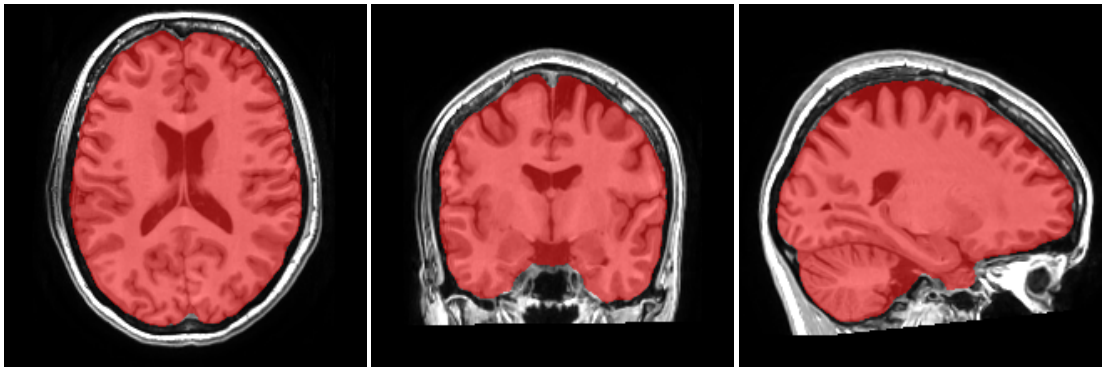
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

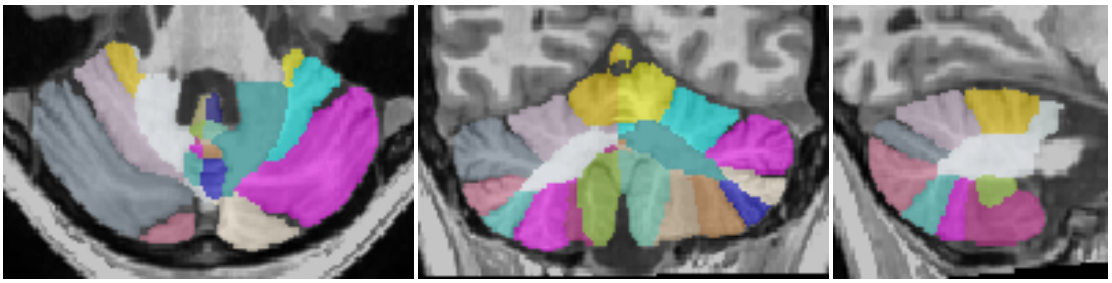
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

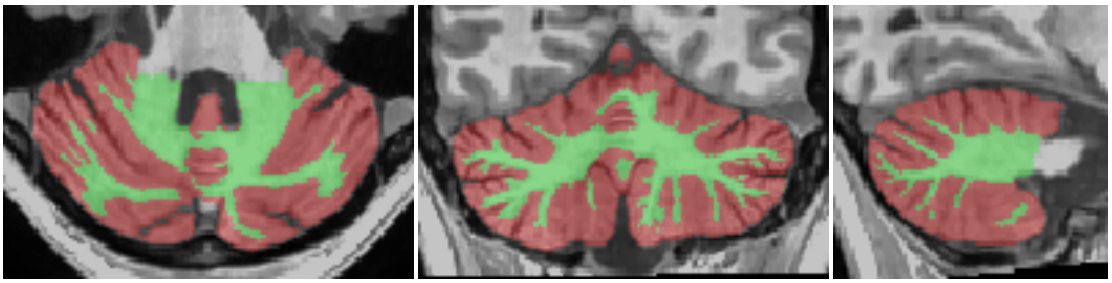
Intracranial cavity extraction



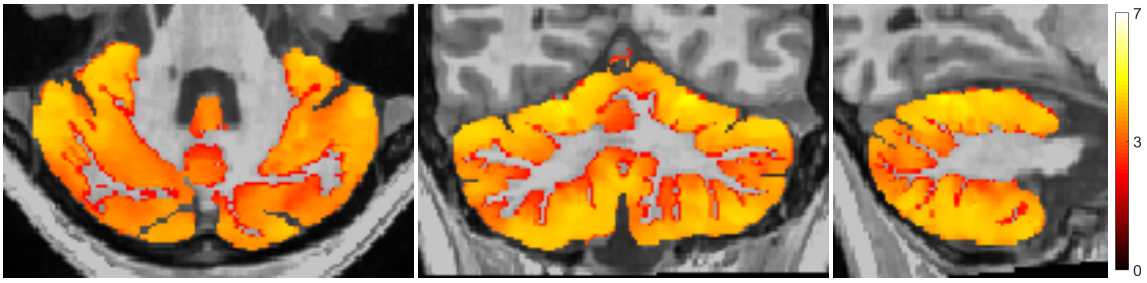
Lobules segmentation



Tissue classification



Cortical thickness



All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12467	Male	63	26-Jul-2016

Image Information

Orientation	radiological
Scale factor	0.80
SNR	14.94
Total intracranial volume (cm^3)	1421.76

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	102.09 (7.1802)	49.80 (3.5027)	52.29 (3.6776)	-4.8724
	[7.5411, 10.2009]	[3.7513, 5.0870]	[3.7802, 5.1234]	[-4.2046, 2.7555]
Lobule I-II	0.08 (0.0054)	0.03 (0.0020)	0.05 (0.0035)	-55.6701
	[0.0038, 0.0127]	[0.0016, 0.0064]	[0.0018, 0.0067]	[-46.3496, 33.2643]
Lobule III	1.18 (0.0829)	0.54 (0.0380)	0.64 (0.0448)	-16.4068
	[0.0584, 0.1383]	[0.0276, 0.0701]	[0.0285, 0.0705]	[-26.9660, 24.1928]
Lobule IV	3.27 (0.2297)	1.55 (0.1089)	1.72 (0.1208)	-10.3204
	[0.2196, 0.4006]	[0.1084, 0.2071]	[0.1018, 0.2029]	[-21.8238, 28.7310]
Lobule V	6.40 (0.4502)	3.09 (0.2176)	3.31 (0.2326)	-6.6883
	[0.2196, 0.4006]	[0.1084, 0.2071]	[0.1018, 0.2029]	[-21.8238, 28.7310]
Lobule VI	12.95 (0.9105)	6.99 (0.4913)	5.96 (0.4192)	15.8307
	[0.9285, 1.5122]	[0.4573, 0.7526]	[0.4565, 0.7743]	[-16.6046, 13.7403]
Lobule Crus I	19.31 (1.3582)	9.34 (0.6566)	9.98 (0.7016)	-6.6256
	[1.3488, 2.2795]	[0.6509, 1.1396]	[0.6762, 1.1616]	[-17.8798, 12.6375]
Lobule Crus II	13.27 (0.9334)	6.48 (0.4561)	6.79 (0.4774)	-4.5616
	[0.7719, 1.4613]	[0.3713, 0.7305]	[0.3823, 0.7490]	[-21.6930, 16.6488]
Lobule VIIB	8.32 (0.5850)	3.75 (0.2637)	4.57 (0.3213)	-19.6658
	[0.4541, 0.8299]	[0.2165, 0.4180]	[0.2182, 0.4312]	[-28.3702, 24.2490]
Lobule VIIIA	11.86 (0.8342)	5.78 (0.4065)	6.08 (0.4277)	-5.0909
	[0.6426, 1.0270]	[0.3140, 0.5226]	[0.3052, 0.5278]	[-21.8665, 22.8119]
Lobule VIIIB	7.87 (0.5533)	3.73 (0.2624)	4.14 (0.2909)	-10.2955
	[0.4300, 0.7690]	[0.2075, 0.4023]	[0.2003, 0.3889]	[-23.6979, 30.5147]
Lobule IX	6.85 (0.4821)	3.29 (0.2314)	3.56 (0.2507)	-7.9925
	[0.3377, 0.6683]	[0.1621, 0.3297]	[0.1728, 0.3414]	[-16.6991, 7.4654]
Lobule X	1.01 (0.0712)	0.47 (0.0334)	0.54 (0.0379)	-12.6183
	[0.3377, 0.6683]	[0.1621, 0.3297]	[0.1728, 0.3414]	[-16.6991, 7.4654]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	73.79 (5.1898)	36.29 (2.5522)	37.50 (2.6376)	-3.2905
	[5.5265, 7.6993]	[2.7600, 3.8294]	[2.7550, 3.8814]	[-5.3785, 4.0474]
Lobule I-II	0.05 (0.0037)	0.02 (0.0014)	0.03 (0.0023)	-60.7081
	[0.0023, 0.0078]	[0.0008, 0.0039]	[0.0012, 0.0042]	[-83.9163, 46.2654]
Lobule III	0.84 (0.0592)	0.39 (0.0274)	0.45 (0.0318)	-18.5321
	[0.0433, 0.1041]	[0.0206, 0.0537]	[0.0207, 0.0524]	[-33.6026, 37.3289]
Lobule IV	2.82 (0.1985)	1.36 (0.0959)	1.46 (0.1025)	-8.2930
	[0.1904, 0.3541]	[0.0936, 0.1851]	[0.0880, 0.1778]	[-26.6989, 38.3687]
Lobule V	5.31 (0.3737)	2.65 (0.1867)	2.66 (0.1870)	-0.1882
	[0.1904, 0.3541]	[0.0936, 0.1851]	[0.0880, 0.1778]	[-26.6989, 38.3687]
Lobule VI	11.15 (0.7841)	6.15 (0.4327)	5.00 (0.3514)	25.9588
	[0.8225, 1.3607]	[0.4097, 0.6804]	[0.3990, 0.6942]	[-19.6665, 19.6984]
Lobule Crus I	15.95 (1.1217)	8.01 (0.5633)	7.94 (0.5584)	1.0785
	[1.0548, 1.8583]	[0.5124, 0.9320]	[0.5217, 0.9470]	[-23.3092, 19.2200]
Lobule Crus II	10.51 (0.7389)	5.11 (0.3596)	5.39 (0.3793)	-6.6632
	[0.6242, 1.2140]	[0.2971, 0.6073]	[0.3099, 0.6239]	[-29.1868, 21.3631]
Lobule VIIB	6.68 (0.4699)	3.01 (0.2120)	3.67 (0.2579)	-24.4583
	[0.3758, 0.7136]	[0.1751, 0.3545]	[0.1847, 0.3750]	[-39.4799, 25.9525]
Lobule VIIIA	9.67 (0.6803)	4.72 (0.3319)	4.95 (0.3483)	-6.0382
	[0.5397, 0.8929]	[0.2639, 0.4530]	[0.2563, 0.4595]	[-27.7364, 28.4577]
Lobule VIIIB	5.63 (0.3958)	2.44 (0.1717)	3.19 (0.2241)	-33.1241
	[0.3653, 0.6690]	[0.1754, 0.3488]	[0.1711, 0.3389]	[-30.7246, 37.2029]
Lobule IX	4.25 (0.2989)	1.94 (0.1367)	2.31 (0.1622)	-21.4136
	[0.2674, 0.5349]	[0.1280, 0.2616]	[0.1363, 0.2763]	[-24.4571, 9.8304]
Lobule X	0.80 (0.0563)	0.41 (0.0290)	0.39 (0.0273)	7.7398
	[0.2674, 0.5349]	[0.1280, 0.2616]	[0.1363, 0.2763]	[-24.4571, 9.8304]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm/norm.*)	**Right** (*mm/norm.*)	**Left** (*mm/norm.*)	**Asym.(%)**
Cerebellum	4.04 (3.591)	4.08 (3.631)	4.00 (3.553)	-2.1697
	[3.783, 4.316]	[3.792, 4.318]	[3.755, 4.334]	[-3.9184, 3.3731]
Lobule I-II	1.87 (1.663)	1.94 (1.727)	1.83 (1.624)	-6.2236
	[0.936, 2.545]	[0.928, 2.631]	[0.920, 2.484]	[-21.7058, 13.4231]
Lobule III	3.11 (2.768)	3.11 (2.769)	3.11 (2.768)	-0.0646
	[2.605, 3.652]	[2.634, 3.732]	[2.506, 3.623]	[-15.5339, 7.8442]
Lobule IV	4.57 (4.063)	4.66 (4.146)	4.48 (3.985)	-3.9510
	[4.086, 4.654]	[4.119, 4.707]	[4.009, 4.637]	[-6.9825, 2.8671]
Lobule V	4.36 (3.874)	4.64 (4.128)	4.07 (3.622)	-13.0611
	[4.086, 4.654]	[4.119, 4.707]	[4.009, 4.637]	[-6.9825, 2.8671]
Lobule VI	4.51 (4.007)	4.77 (4.243)	4.18 (3.715)	-13.1748
	[4.054, 4.650]	[4.066, 4.687]	[4.005, 4.649]	[-6.0684, 3.7575]
Lobule Crus I	3.96 (3.521)	4.08 (3.630)	3.84 (3.412)	-6.1922
	[3.476, 4.400]	[3.460, 4.414]	[3.424, 4.445]	[-9.0064, 8.8128]
Lobule Crus II	3.80 (3.379)	3.75 (3.338)	3.84 (3.418)	2.3712
	[3.305, 4.237]	[3.167, 4.236]	[3.330, 4.336]	[-8.7118, 15.7606]
Lobule VIIB	4.19 (3.726)	4.03 (3.583)	4.32 (3.842)	6.9618
	[3.692, 4.465]	[3.563, 4.468]	[3.747, 4.524]	[-5.2661, 11.2358]
Lobule VIIIA	4.44 (3.947)	4.32 (3.846)	4.55 (4.042)	4.9770
	[3.879, 4.480]	[3.881, 4.525]	[3.817, 4.490]	[-7.5543, 5.1600]
Lobule VIIIB	4.03 (3.586)	3.72 (3.307)	4.27 (3.800)	13.7636
	[3.966, 4.605]	[3.984, 4.672]	[3.842, 4.636]	[-10.8925, 6.7114]
Lobule IX	2.54 (2.263)	2.32 (2.066)	2.73 (2.431)	16.1259
	[2.827, 4.114]	[2.734, 4.109]	[2.858, 4.169]	[-8.2074, 13.6079]
Lobule X	1.21 (1.076)	1.46 (1.295)	0.96 (0.856)	-40.8143
	[2.827, 4.114]	[2.734, 4.109]	[2.858, 4.169]	[-8.2074, 13.6079]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

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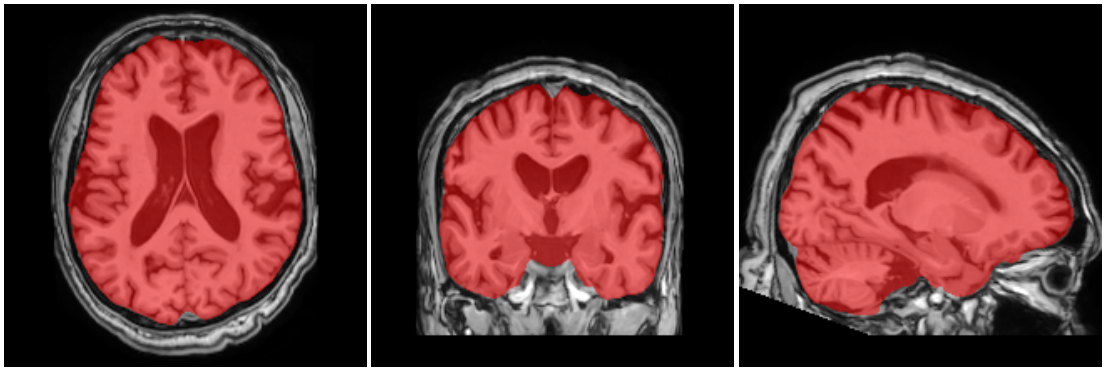
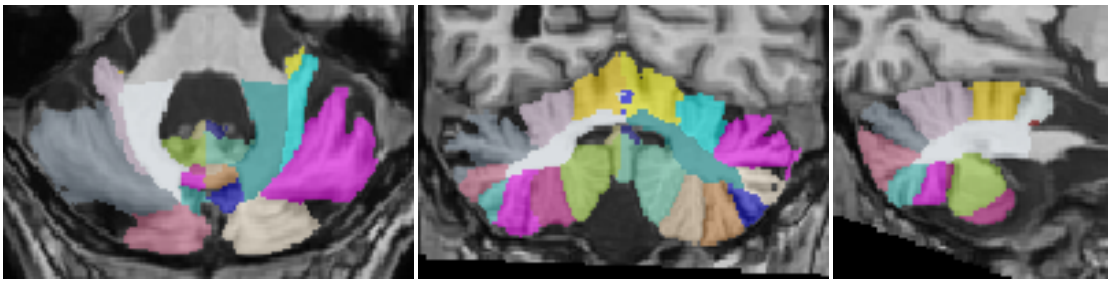
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

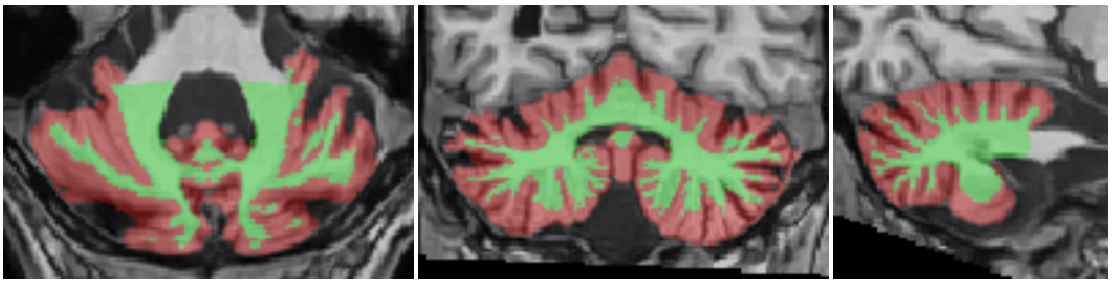
Intracranial cavity extraction



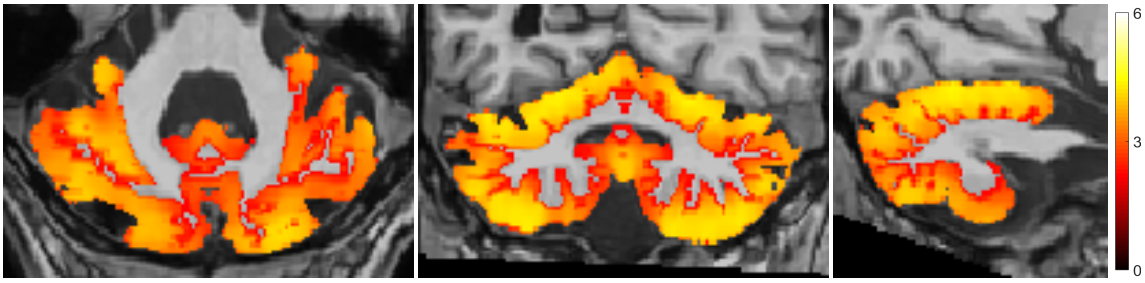
Lobules segmentation



Tissue classification



Cortical thickness



All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12867	Female	24	02-Aug-2016

Image Information

Orientation	radiological
Scale factor	0.74
SNR	41.92
Total intracranial volume (cm^3)	1374.30

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	112.41 (8.1792)	56.35 (4.1005)	56.05 (4.0787)	0.5343
	[8.2521, 11.0558]	[4.1072, 5.5345]	[4.1358, 5.5303]	[-3.7375, 3.2192]
Lobule I-II	0.09 (0.0068)	0.04 (0.0032)	0.05 (0.0036)	-11.2000
	[0.0042, 0.0152]	[0.0018, 0.0072]	[0.0021, 0.0083]	[-51.4399, 24.1082]
Lobule III	0.87 (0.0631)	0.40 (0.0293)	0.46 (0.0338)	-14.2245
	[0.0720, 0.1553]	[0.0339, 0.0777]	[0.0363, 0.0795]	[-27.9373, 20.8151]
Lobule IV	3.69 (0.2686)	1.90 (0.1385)	1.79 (0.1301)	6.2827
	[0.2513, 0.4374]	[0.1230, 0.2246]	[0.1188, 0.2222]	[-23.7592, 27.8606]
Lobule V	6.46 (0.4697)	3.20 (0.2332)	3.25 (0.2366)	-1.4508
	[0.2513, 0.4374]	[0.1230, 0.2246]	[0.1188, 0.2222]	[-23.7592, 27.8606]
Lobule VI	17.39 (1.2657)	9.09 (0.6612)	8.31 (0.6045)	8.9647
	[1.0524, 1.6904]	[0.5130, 0.8440]	[0.5223, 0.8635]	[-18.2419, 14.2378]
Lobule Crus I	23.10 (1.6808)	11.10 (0.8076)	12.00 (0.8732)	-7.7997
	[1.5321, 2.5087]	[0.7615, 1.2623]	[0.7561, 1.2609]	[-11.8582, 13.0891]
Lobule Crus II	17.05 (1.2410)	8.04 (0.5853)	9.01 (0.6557)	-11.3310
	[0.9175, 1.5782]	[0.4451, 0.7863]	[0.4548, 0.8096]	[-20.7996, 16.2031]
Lobule VIIB	8.61 (0.6264)	4.52 (0.3286)	4.09 (0.2978)	9.8247
	[0.5273, 0.8872]	[0.2566, 0.4479]	[0.2569, 0.4532]	[-21.8360, 20.1582]
Lobule VIIIA	10.13 (0.7373)	5.22 (0.3800)	4.91 (0.3572)	6.1913
	[0.6784, 1.1014]	[0.3264, 0.5663]	[0.3318, 0.5554]	[-21.0512, 22.4688]
Lobule VIIIB	6.99 (0.5087)	3.64 (0.2651)	3.35 (0.2436)	8.4202
	[0.4487, 0.7449]	[0.2175, 0.3804]	[0.2157, 0.3799]	[-23.0601, 24.6345]
Lobule IX	6.74 (0.4904)	3.33 (0.2423)	3.41 (0.2480)	-2.3161
	[0.3792, 0.7442]	[0.1819, 0.3690]	[0.1950, 0.3775]	[-15.7150, 7.8488]
Lobule X	1.03 (0.0750)	0.51 (0.0370)	0.52 (0.0380)	-2.5974
	[0.3792, 0.7442]	[0.1819, 0.3690]	[0.1950, 0.3775]	[-15.7150, 7.8488]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

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**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	86.44 (6.2897)	42.24 (3.0734)	44.20 (3.2162)	-4.5401
	[6.0187, 8.3273]	[2.9951, 4.1561]	[3.0133, 4.1816]	[-5.0718, 3.9121]
Lobule I-II	0.07 (0.0048)	0.03 (0.0018)	0.04 (0.0029)	-61.1554
	[0.0026, 0.0095]	[0.0010, 0.0044]	[0.0013, 0.0054]	[-97.6375, 41.5450]
Lobule III	0.68 (0.0495)	0.29 (0.0213)	0.39 (0.0282)	-37.6012
	[0.0519, 0.1153]	[0.0247, 0.0584]	[0.0255, 0.0586]	[-39.6843, 35.7942]
Lobule IV	3.38 (0.2458)	1.70 (0.1234)	1.68 (0.1224)	1.0659
	[0.2166, 0.3819]	[0.1063, 0.1981]	[0.1016, 0.1926]	[-33.4979, 42.9459]
Lobule V	5.70 (0.4145)	2.77 (0.2017)	2.93 (0.2129)	-7.2668
	[0.2166, 0.3819]	[0.1063, 0.1981]	[0.1016, 0.1926]	[-33.4979, 42.9459]
Lobule VI	15.77 (1.1477)	8.14 (0.5925)	7.63 (0.5552)	8.7619
	[0.9284, 1.5098]	[0.4559, 0.7588]	[0.4567, 0.7668]	[-24.2468, 22.8406]
Lobule Crus I	19.05 (1.3858)	9.04 (0.6577)	10.01 (0.7282)	-13.6936
	[1.1702, 2.0185]	[0.5818, 1.0144]	[0.5729, 1.0196]	[-20.6278, 22.3439]
Lobule Crus II	13.80 (1.0043)	6.31 (0.4591)	7.49 (0.5452)	-23.0684
	[0.7375, 1.3070]	[0.3588, 0.6493]	[0.3635, 0.6729]	[-30.9515, 24.3589]
Lobule VIIB	7.29 (0.5308)	3.75 (0.2730)	3.54 (0.2578)	7.7320
	[0.4379, 0.7572]	[0.2086, 0.3761]	[0.2176, 0.3928]	[-36.3678, 24.5261]
Lobule VIIIA	8.78 (0.6390)	4.55 (0.3311)	4.23 (0.3079)	9.7704
	[0.5729, 0.9488]	[0.2763, 0.4852]	[0.2806, 0.4796]	[-29.7571, 30.5138]
Lobule VIIIB	5.31 (0.3862)	2.68 (0.1947)	2.63 (0.1915)	2.2612
	[0.3726, 0.6427]	[0.1793, 0.3277]	[0.1795, 0.3288]	[-35.7277, 35.2782]
Lobule IX	5.24 (0.3810)	2.39 (0.1738)	2.85 (0.2072)	-23.6078
	[0.3017, 0.5918]	[0.1427, 0.2891]	[0.1563, 0.3055]	[-29.1476, 10.1559]
Lobule X	1.00 (0.0726)	0.50 (0.0360)	0.50 (0.0366)	-2.0051
	[0.3017, 0.5918]	[0.1427, 0.2891]	[0.1563, 0.3055]	[-29.1476, 10.1559]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm/norm.*)	**Right** (*mm/norm.*)	**Left** (*mm/norm.*)	**Asym.(%)**
Cerebellum	4.59 (4.128)	4.48 (4.027)	4.70 (4.226)	4.8280
	[3.879, 4.404]	[3.869, 4.409]	[3.860, 4.427]	[-4.2115, 4.4030]
Lobule I-II	2.80 (2.515)	2.44 (2.193)	3.05 (2.744)	21.9147
	[1.044, 2.947]	[1.036, 3.071]	[1.008, 2.866]	[-26.2452, 14.1839]
Lobule III	3.67 (3.301)	3.11 (2.800)	4.11 (3.694)	27.0822
	[2.701, 3.919]	[2.710, 4.000]	[2.620, 3.892]	[-15.5614, 9.5623]
Lobule IV	5.14 (4.622)	5.12 (4.608)	5.16 (4.637)	0.6239
	[4.099, 4.749]	[4.134, 4.818]	[4.016, 4.724]	[-7.9710, 3.1593]
Lobule V	5.02 (4.518)	4.94 (4.442)	5.10 (4.591)	3.2858
	[4.099, 4.749]	[4.134, 4.818]	[4.016, 4.724]	[-7.9710, 3.1593]
Lobule VI	5.08 (4.568)	5.04 (4.530)	5.13 (4.610)	1.7437
	[4.139, 4.758]	[4.121, 4.802]	[4.113, 4.754]	[-5.8693, 4.6103]
Lobule Crus I	4.54 (4.087)	4.48 (4.031)	4.60 (4.138)	2.6306
	[3.604, 4.500]	[3.555, 4.520]	[3.559, 4.566]	[-9.7384, 10.9399]
Lobule Crus II	4.25 (3.821)	3.97 (3.566)	4.49 (4.037)	12.3029
	[3.342, 4.312]	[3.155, 4.321]	[3.389, 4.429]	[-9.6847, 18.7059]
Lobule VIIB	4.56 (4.101)	4.47 (4.023)	4.65 (4.184)	3.9378
	[3.759, 4.661]	[3.605, 4.694]	[3.829, 4.698]	[-6.9013, 12.6073]
Lobule VIIIA	4.67 (4.199)	4.66 (4.187)	4.68 (4.213)	0.6116
	[3.936, 4.685]	[3.952, 4.718]	[3.870, 4.698]	[-7.5471, 5.1533]
Lobule VIIIB	4.49 (4.038)	4.31 (3.876)	4.67 (4.200)	8.0131
	[3.939, 4.767]	[3.964, 4.831]	[3.778, 4.828]	[-13.3731, 8.9184]
Lobule IX	3.87 (3.481)	3.27 (2.942)	4.37 (3.928)	28.3457
	[2.941, 4.343]	[2.881, 4.288]	[2.930, 4.453]	[-9.3635, 15.3122]
Lobule X	3.52 (3.163)	3.73 (3.358)	3.33 (2.994)	-11.5069
	[2.941, 4.343]	[2.881, 4.288]	[2.930, 4.453]	[-9.3635, 15.3122]

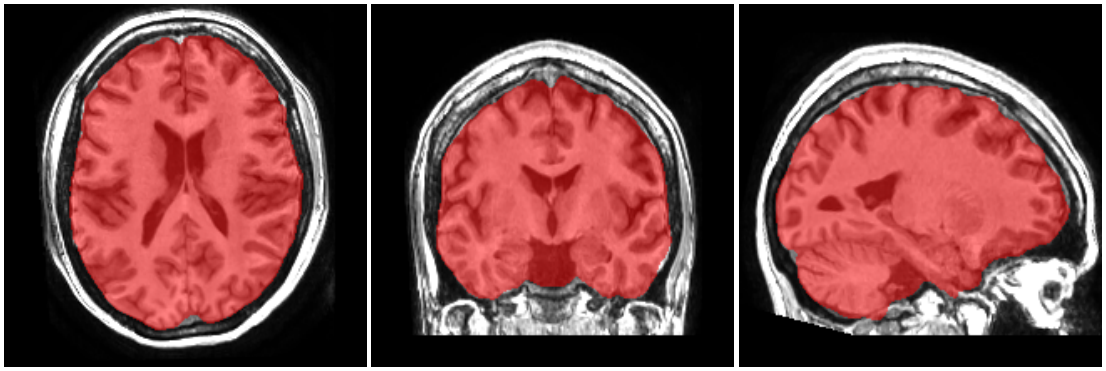
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

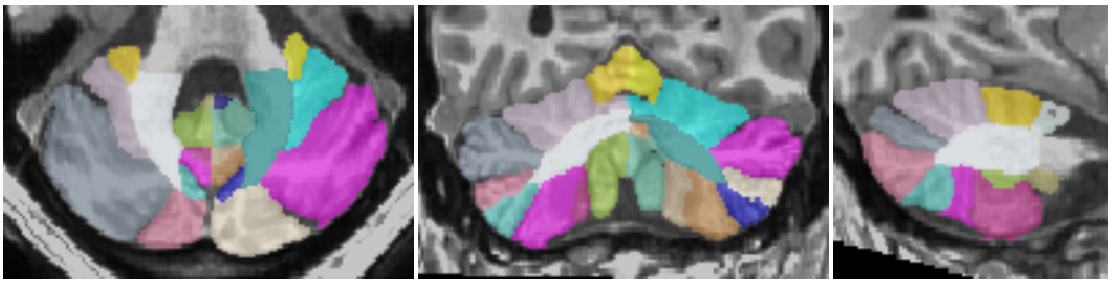
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

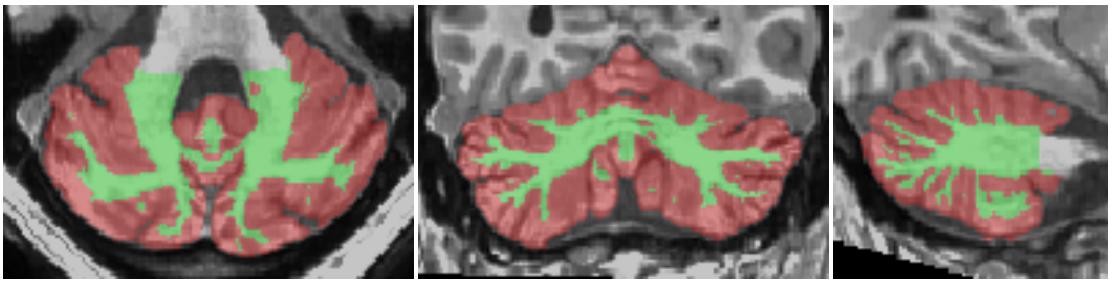
Intracranial cavity extraction



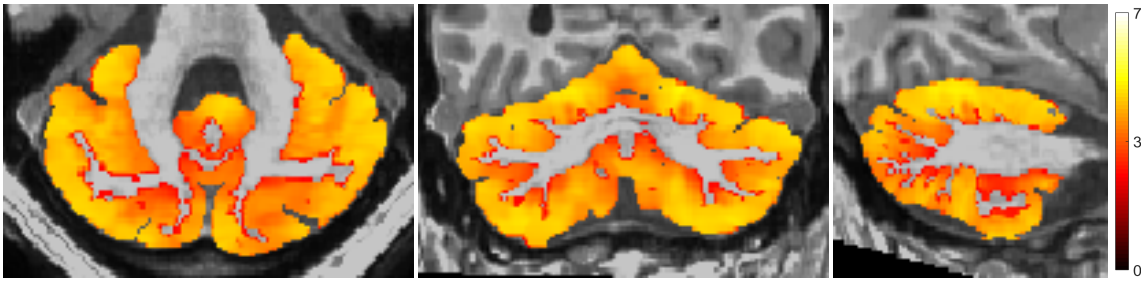
Lobules segmentation



Tissue classification



Cortical thickness



All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12469	Female	36	26-Jul-2016

Image Information

Orientation	radiological
Scale factor	0.70
SNR	37.49
Total intracranial volume (cm^3)	1260.04

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	93.08 (7.3870)	46.68 (3.7050)	46.40 (3.6821)	0.6203
	[8.2498, 11.0375]	[4.0988, 5.5180]	[4.1420, 5.5286]	[-4.0300, 2.8870]
Lobule I-II	0.05 (0.0040)	0.02 (0.0012)	0.03 (0.0027)	-76.0563
	[0.0040, 0.0150]	[0.0018, 0.0071]	[0.0019, 0.0082]	[-49.7663, 25.3506]
Lobule III	1.16 (0.0917)	0.53 (0.0420)	0.63 (0.0497)	-16.8997
	[0.0662, 0.1490]	[0.0314, 0.0750]	[0.0329, 0.0759]	[-26.6454, 21.8288]
Lobule IV	3.59 (0.2848)	1.76 (0.1399)	1.83 (0.1450)	-3.6008
	[0.2475, 0.4325]	[0.1210, 0.2220]	[0.1171, 0.2199]	[-23.7221, 27.6030]
Lobule V	6.66 (0.5288)	3.21 (0.2548)	3.45 (0.2739)	-7.2106
	[0.2475, 0.4325]	[0.1210, 0.2220]	[0.1171, 0.2199]	[-23.7221, 27.6030]
Lobule VI	12.15 (0.9644)	6.27 (0.4974)	5.88 (0.4670)	6.3114
	[1.0391, 1.6734]	[0.5063, 0.8354]	[0.5158, 0.8550]	[-18.2535, 14.0408]
Lobule Crus I	19.33 (1.5338)	9.70 (0.7699)	9.63 (0.7639)	0.7922
	[1.5004, 2.4714]	[0.7394, 1.2373]	[0.7466, 1.2485]	[-13.3213, 11.4835]
Lobule Crus II	11.02 (0.8749)	5.59 (0.4440)	5.43 (0.4309)	3.0071
	[0.9261, 1.5830]	[0.4498, 0.7891]	[0.4588, 0.8115]	[-20.8613, 15.9301]
Lobule VIIB	7.42 (0.5892)	3.82 (0.3032)	3.60 (0.2860)	5.8278
	[0.5300, 0.8878]	[0.2552, 0.4453]	[0.2611, 0.4563]	[-23.2263, 18.5282]
Lobule VIIIA	10.89 (0.8646)	5.02 (0.3985)	5.87 (0.4661)	-15.6405
	[0.6621, 1.0827]	[0.3206, 0.5590]	[0.3215, 0.5437]	[-20.0023, 23.2694]
Lobule VIIIB	6.32 (0.5019)	3.41 (0.2708)	2.91 (0.2312)	15.7912
	[0.4533, 0.7478]	[0.2208, 0.3827]	[0.2172, 0.3805]	[-22.5117, 24.9108]
Lobule IX	4.42 (0.3509)	2.18 (0.1730)	2.24 (0.1780)	-2.8590
	[0.3832, 0.7461]	[0.1834, 0.3694]	[0.1975, 0.3789]	[-16.1533, 7.2760]
Lobule X	0.77 (0.0609)	0.44 (0.0349)	0.33 (0.0260)	29.3040
	[0.3832, 0.7461]	[0.1834, 0.3694]	[0.1975, 0.3789]	[-16.1533, 7.2760]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	70.88 (5.6251)	34.45 (2.7341)	36.43 (2.8910)	-5.5790
	[5.9607, 8.2561]	[2.9715, 4.1259]	[2.9788, 4.1405]	[-4.7549, 4.1777]
Lobule I-II	0.05 (0.0040)	0.02 (0.0012)	0.03 (0.0027)	-108.2870
	[0.0023, 0.0091]	[0.0009, 0.0042]	[0.0011, 0.0052]	[-97.1115, 41.2766]
Lobule III	0.98 (0.0774)	0.46 (0.0364)	0.52 (0.0410)	-17.0156
	[0.0469, 0.1100]	[0.0224, 0.0559]	[0.0229, 0.0557]	[-38.2918, 36.7559]
Lobule IV	3.17 (0.2518)	1.57 (0.1245)	1.60 (0.1274)	-3.2774
	[0.2114, 0.3758]	[0.1035, 0.1948]	[0.0992, 0.1896]	[-33.2799, 42.7276]
Lobule V	5.89 (0.4678)	2.85 (0.2265)	3.04 (0.2413)	-9.0258
	[0.2114, 0.3758]	[0.1035, 0.1948]	[0.0992, 0.1896]	[-33.2799, 42.7276]
Lobule VI	10.78 (0.8556)	5.53 (0.4386)	5.26 (0.4171)	7.1606
	[0.9133, 1.4914]	[0.4486, 0.7497]	[0.4490, 0.7573]	[-24.1595, 22.6591]
Lobule Crus I	16.08 (1.2761)	7.94 (0.6301)	8.14 (0.6459)	-3.5201
	[1.1510, 1.9944]	[0.5690, 0.9992]	[0.5666, 1.0107]	[-22.0246, 20.7018]
Lobule Crus II	8.71 (0.6914)	4.22 (0.3349)	4.49 (0.3565)	-8.8850
	[0.7463, 1.3125]	[0.3648, 0.6536]	[0.3664, 0.6740]	[-30.4240, 24.5706]
Lobule VIIB	6.25 (0.4962)	3.00 (0.2384)	3.25 (0.2578)	-11.1317
	[0.4399, 0.7574]	[0.2090, 0.3754]	[0.2193, 0.3935]	[-36.9117, 23.6347]
Lobule VIIIA	9.10 (0.7220)	4.03 (0.3201)	5.06 (0.4018)	-32.2306
	[0.5560, 0.9297]	[0.2714, 0.4792]	[0.2686, 0.4664]	[-26.9092, 33.0176]
Lobule VIIIB	5.27 (0.4179)	2.60 (0.2067)	2.66 (0.2112)	-3.0766
	[0.3730, 0.6415]	[0.1808, 0.3284]	[0.1784, 0.3269]	[-33.8376, 36.7630]
Lobule IX	3.62 (0.2873)	1.70 (0.1352)	1.92 (0.1521)	-16.7958
	[0.2957, 0.5842]	[0.1411, 0.2867]	[0.1518, 0.3002]	[-27.4931, 11.5860]
Lobule X	0.71 (0.0566)	0.42 (0.0332)	0.29 (0.0234)	49.0957
	[0.2957, 0.5842]	[0.1411, 0.2867]	[0.1518, 0.3002]	[-27.4931, 11.5860]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm*/*norm.*)	**Right** (*mm*/*norm.*)	**Left** (*mm*/*norm.*)	**Asym.**(%)
Cerebellum	4.58 (4.237)	4.45 (4.116)	4.70 (4.353)	5.5722
	[3.886, 4.408]	[3.886, 4.423]	[3.857, 4.420]	[-4.6604, 3.9049]
Lobule I-II	2.84 (2.632)	2.78 (2.574)	2.86 (2.651)	2.9220
	[0.866, 2.758]	[0.849, 2.872]	[0.842, 2.689]	[-25.0678, 15.1306]
Lobule III	4.37 (4.048)	4.51 (4.175)	4.25 (3.939)	-5.8252
	[2.607, 3.819]	[2.608, 3.891]	[2.537, 3.801]	[-15.0082, 9.9721]
Lobule IV	5.07 (4.695)	5.05 (4.679)	5.09 (4.710)	0.6692
	[4.131, 4.777]	[4.159, 4.839]	[4.054, 4.758]	[-7.6376, 3.4291]
Lobule V	5.04 (4.669)	5.01 (4.638)	5.07 (4.698)	1.3025
	[4.131, 4.777]	[4.159, 4.839]	[4.054, 4.758]	[-7.6376, 3.4291]
Lobule VI	5.01 (4.636)	5.01 (4.640)	5.00 (4.633)	-0.1527
	[4.157, 4.772]	[4.144, 4.822]	[4.126, 4.764]	[-6.0600, 4.3598]
Lobule Crus I	4.37 (4.047)	4.36 (4.041)	4.38 (4.052)	0.2728
	[3.595, 4.486]	[3.548, 4.508]	[3.547, 4.549]	[-9.7860, 10.7743]
Lobule Crus II	4.00 (3.702)	3.74 (3.466)	4.24 (3.925)	12.4170
	[3.389, 4.353]	[3.220, 4.379]	[3.419, 4.453]	[-10.5792, 17.6495]
Lobule VIIB	4.63 (4.286)	4.31 (3.988)	4.93 (4.564)	13.4394
	[3.783, 4.679]	[3.647, 4.730]	[3.835, 4.698]	[-7.8064, 11.5908]
Lobule VIIIA	4.75 (4.394)	4.57 (4.227)	4.89 (4.527)	6.8370
	[3.942, 4.687]	[3.986, 4.747]	[3.848, 4.672]	[-8.8111, 3.8168]
Lobule VIIIB	4.61 (4.269)	4.27 (3.950)	5.01 (4.640)	16.1639
	[3.935, 4.758]	[3.979, 4.841]	[3.754, 4.798]	[-14.2274, 7.9369]
Lobule IX	4.26 (3.941)	3.75 (3.474)	4.71 (4.359)	22.4544
	[2.866, 4.260]	[2.826, 4.224]	[2.838, 4.352]	[-10.3435, 14.1914]
Lobule X	3.02 (2.794)	3.57 (3.305)	2.31 (2.135)	-41.8663
	[2.866, 4.260]	[2.826, 4.224]	[2.838, 4.352]	[-10.3435, 14.1914]

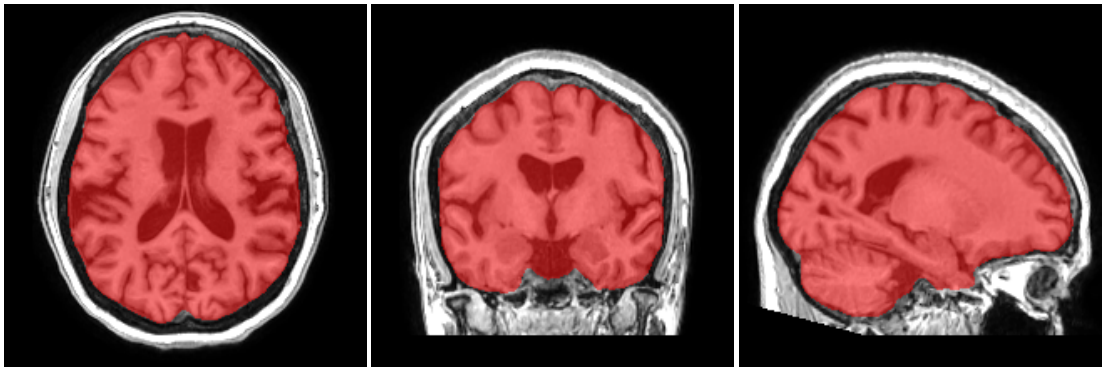
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

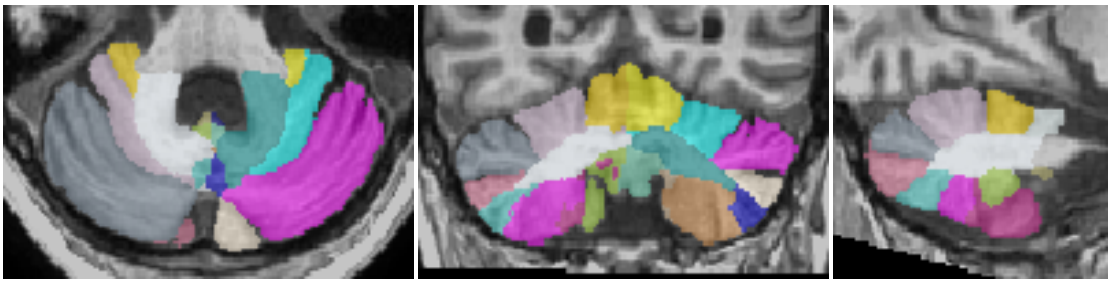
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

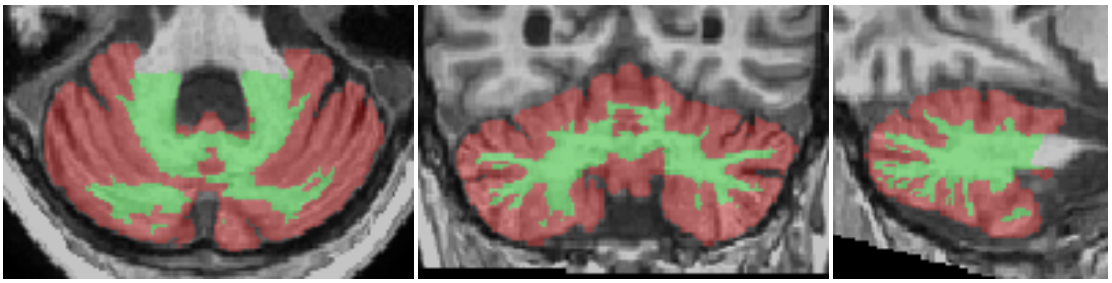
Intracranial cavity extraction



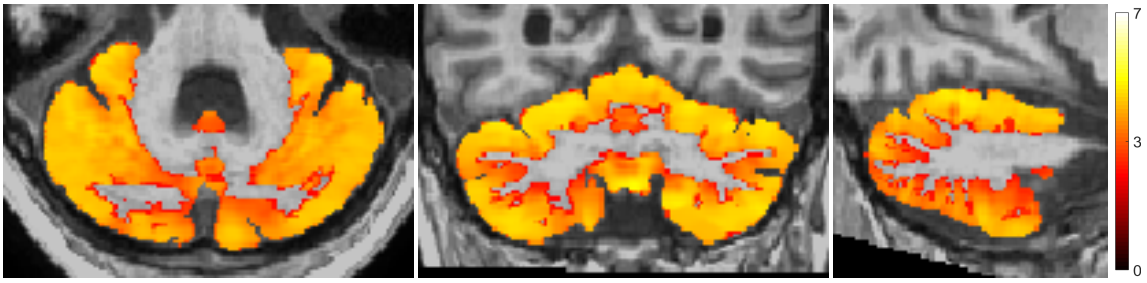
Lobules segmentation



Tissue classification



Cortical thickness



*All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

*The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

*Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

*Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12470	Male	25	26-Jul-2016

Image Information

Orientation	radiological
Scale factor	0.85
SNR	48.03
Total intracranial volume (cm^3)	1561.26

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	103.74 (6.6444)	51.88 (3.3228)	51.86 (3.3216)	0.0360
	[8.2242, 10.8953]	[4.0954, 5.4368]	[4.1192, 5.4681]	[-4.0993, 2.8905]
Lobule I-II	0.08 (0.0052)	0.04 (0.0027)	0.04 (0.0025)	8.3333
	[0.0051, 0.0141]	[0.0021, 0.0069]	[0.0026, 0.0075]	[-51.8975, 28.0560]
Lobule III	0.87 (0.0556)	0.41 (0.0262)	0.46 (0.0294)	-11.3503
	[0.0673, 0.1476]	[0.0320, 0.0746]	[0.0331, 0.0753]	[-27.8382, 23.5387]
Lobule IV	3.49 (0.2234)	1.87 (0.1198)	1.62 (0.1036)	14.5083
	[0.2596, 0.4413]	[0.1250, 0.2241]	[0.1251, 0.2266]	[-25.9060, 24.8645]
Lobule V	6.70 (0.4294)	3.48 (0.2229)	3.22 (0.2065)	7.5988
	[0.2596, 0.4413]	[0.1250, 0.2241]	[0.1251, 0.2266]	[-25.9060, 24.8645]
Lobule VI	12.76 (0.8172)	6.41 (0.4105)	6.35 (0.4067)	0.9317
	[1.0532, 1.6394]	[0.5318, 0.8284]	[0.5066, 0.8258]	[-13.1757, 17.2986]
Lobule Crus I	23.44 (1.5012)	11.88 (0.7610)	11.56 (0.7401)	2.7896
	[1.4987, 2.4333]	[0.7227, 1.2134]	[0.7542, 1.2417]	[-18.5114, 12.1361]
Lobule Crus II	12.73 (0.8156)	6.56 (0.4200)	6.18 (0.3957)	5.9475
	[0.8703, 1.5626]	[0.4169, 0.7776]	[0.4351, 0.8034]	[-23.1082, 15.3972]
Lobule VIIB	7.62 (0.4879)	3.53 (0.2263)	4.08 (0.2616)	-14.4449
	[0.5087, 0.8862]	[0.2416, 0.4440]	[0.2477, 0.4616]	[-30.2295, 22.6141]
Lobule VIIIA	12.46 (0.7979)	5.95 (0.3810)	6.51 (0.4170)	-9.0240
	[0.7381, 1.1242]	[0.3663, 0.5759]	[0.3483, 0.5718]	[-19.8578, 25.0111]
Lobule VIIIB	6.99 (0.4480)	3.36 (0.2153)	3.63 (0.2327)	-7.7941
	[0.4685, 0.8088]	[0.2308, 0.4265]	[0.2153, 0.4048]	[-21.4370, 33.0068]
Lobule IX	5.15 (0.3299)	2.52 (0.1615)	2.63 (0.1685)	-4.2525
	[0.3786, 0.7107]	[0.1801, 0.3484]	[0.1957, 0.3651]	[-18.0437, 6.2239]
Lobule X	1.06 (0.0680)	0.56 (0.0359)	0.50 (0.0321)	11.2000
	[0.3786, 0.7107]	[0.1801, 0.3484]	[0.1957, 0.3651]	[-18.0437, 6.2239]

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**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	79.88 (5.1162)	39.36 (2.5211)	40.52 (2.5951)	-2.8955
	[6.1474, 8.3295]	[3.0712, 4.1452]	[3.0646, 4.1959]	[-5.3591, 4.1070]
Lobule I-II	0.07 (0.0044)	0.04 (0.0024)	0.03 (0.0020)	20.3562
	[0.0028, 0.0083]	[0.0009, 0.0040]	[0.0016, 0.0046]	[-94.5390, 36.1979]
Lobule III	0.82 (0.0522)	0.38 (0.0241)	0.44 (0.0281)	-17.6663
	[0.0492, 0.1102]	[0.0234, 0.0567]	[0.0238, 0.0556]	[-35.0396, 36.1944]
Lobule IV	3.24 (0.2073)	1.72 (0.1101)	1.52 (0.0972)	14.6485
	[0.2237, 0.3881]	[0.1070, 0.1988]	[0.1079, 0.1981]	[-32.7358, 32.6093]
Lobule V	6.03 (0.3860)	3.08 (0.1975)	2.94 (0.1885)	5.4424
	[0.2237, 0.3881]	[0.1070, 0.1988]	[0.1079, 0.1981]	[-32.7358, 32.6093]
Lobule VI	11.56 (0.7405)	5.83 (0.3731)	5.74 (0.3674)	1.8338
	[0.9400, 1.4806]	[0.4789, 0.7508]	[0.4472, 0.7436]	[-15.6516, 23.8812]
Lobule Crus I	20.04 (1.2837)	10.05 (0.6440)	9.99 (0.6397)	0.7883
	[1.1920, 1.9989]	[0.5746, 0.9960]	[0.5967, 1.0237]	[-25.4173, 17.2933]
Lobule Crus II	10.01 (0.6409)	5.02 (0.3217)	4.98 (0.3191)	0.9595
	[0.7176, 1.3100]	[0.3408, 0.6523]	[0.3596, 0.6749]	[-30.6156, 20.1499]
Lobule VIIB	6.49 (0.4158)	2.97 (0.1904)	3.52 (0.2254)	-19.8397
	[0.4274, 0.7667]	[0.1991, 0.3792]	[0.2123, 0.4034]	[-41.0461, 24.6654]
Lobule VIIIA	10.29 (0.6588)	4.86 (0.3112)	5.43 (0.3476)	-13.0278
	[0.6314, 0.9861]	[0.3149, 0.5049]	[0.2969, 0.5009]	[-24.4836, 31.9502]
Lobule VIIIB	5.97 (0.3822)	2.90 (0.1859)	3.06 (0.1962)	-6.3354
	[0.3987, 0.7037]	[0.1968, 0.3710]	[0.1831, 0.3516]	[-26.7449, 41.4724]
Lobule IX	4.17 (0.2669)	1.86 (0.1192)	2.31 (0.1477)	-25.1484
	[0.3080, 0.5767]	[0.1466, 0.2807]	[0.1584, 0.2990]	[-25.3622, 9.0715]
Lobule X	1.01 (0.0645)	0.53 (0.0343)	0.47 (0.0302)	14.6971
	[0.3080, 0.5767]	[0.1466, 0.2807]	[0.1584, 0.2990]	[-25.3622, 9.0715]

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**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm/norm.*)	**Right** (*mm/norm.*)	**Left** (*mm/norm.*)	**Asym.(%)**
Cerebellum	4.64 (3.998)	4.57 (3.939)	4.70 (4.055)	2.8890
	[3.832, 4.367]	[3.832, 4.361]	[3.812, 4.393]	[-3.5219, 3.8007]
Lobule I-II	3.67 (3.160)	3.62 (3.124)	3.72 (3.204)	2.5066
	[0.980, 2.597]	[0.977, 2.687]	[0.968, 2.538]	[-22.3612, 12.9176]
Lobule III	4.41 (3.805)	4.36 (3.762)	4.46 (3.845)	2.1974
	[2.636, 3.687]	[2.640, 3.743]	[2.561, 3.684]	[-13.9101, 9.5678]
Lobule IV	5.17 (4.459)	5.21 (4.491)	5.13 (4.419)	-1.6079
	[4.065, 4.636]	[4.081, 4.671]	[4.009, 4.639]	[-6.1565, 3.7350]
Lobule V	5.10 (4.397)	5.00 (4.314)	5.20 (4.487)	3.9241
	[4.065, 4.636]	[4.081, 4.671]	[4.009, 4.639]	[-6.1565, 3.7350]
Lobule VI	5.02 (4.330)	5.05 (4.354)	5.00 (4.306)	-1.1122
	[4.092, 4.690]	[4.096, 4.721]	[4.050, 4.696]	[-5.7350, 4.1328]
Lobule Crus I	4.65 (4.009)	4.61 (3.977)	4.69 (4.042)	1.6104
	[3.561, 4.489]	[3.525, 4.484]	[3.531, 4.556]	[-8.0104, 9.8849]
Lobule Crus II	4.00 (3.446)	3.82 (3.297)	4.17 (3.596)	8.7008
	[3.323, 4.259]	[3.143, 4.217]	[3.387, 4.398]	[-6.6207, 17.9560]
Lobule VIIB	4.43 (3.822)	4.36 (3.761)	4.49 (3.873)	2.9287
	[3.753, 4.529]	[3.626, 4.536]	[3.807, 4.586]	[-5.4420, 11.1304]
Lobule VIIIA	4.73 (4.074)	4.65 (4.008)	4.80 (4.134)	3.0836
	[3.921, 4.525]	[3.938, 4.584]	[3.841, 4.517]	[-8.3307, 4.4378]
Lobule VIIIB	4.85 (4.178)	4.84 (4.169)	4.86 (4.187)	0.4281
	[3.978, 4.620]	[4.008, 4.700]	[3.839, 4.636]	[-11.6036, 6.0754]
Lobule IX	4.30 (3.709)	3.75 (3.231)	4.74 (4.090)	23.1556
	[3.051, 4.344]	[3.000, 4.381]	[3.044, 4.361]	[-10.6362, 11.2722]
Lobule X	3.05 (2.626)	3.47 (2.990)	2.57 (2.216)	-29.4590
	[3.051, 4.344]	[3.000, 4.381]	[3.044, 4.361]	[-10.6362, 11.2722]

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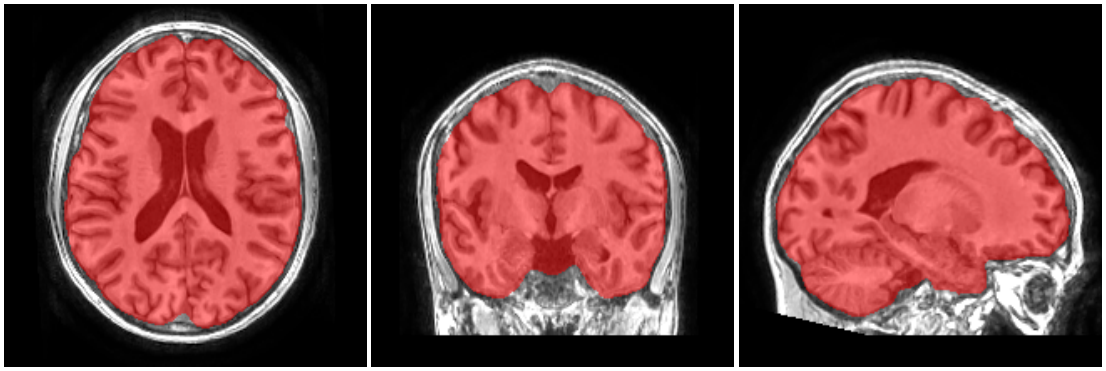
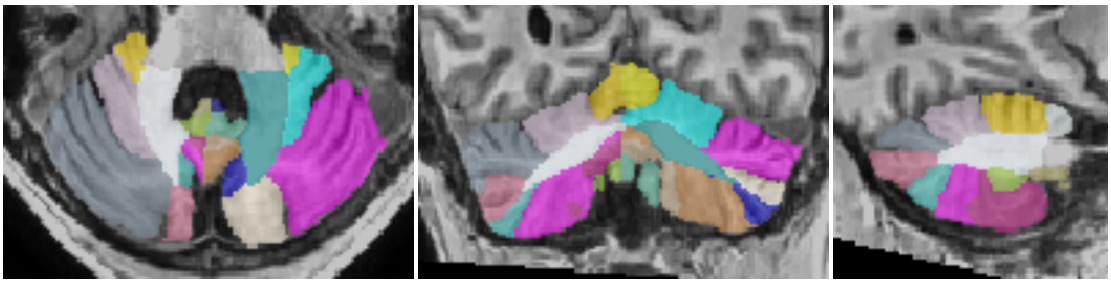
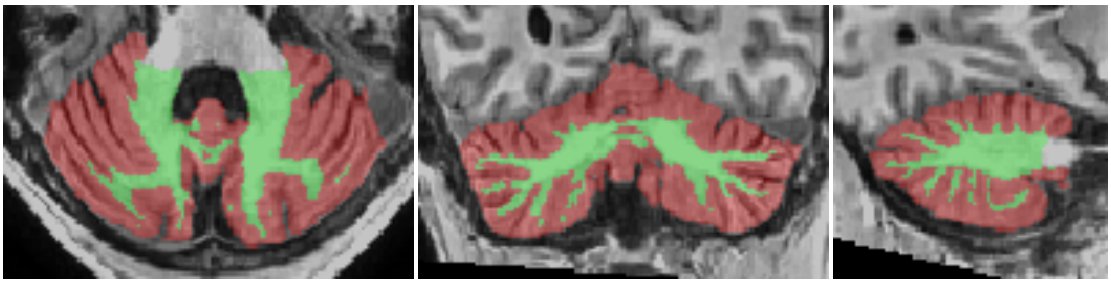
Intracranial cavity extraction



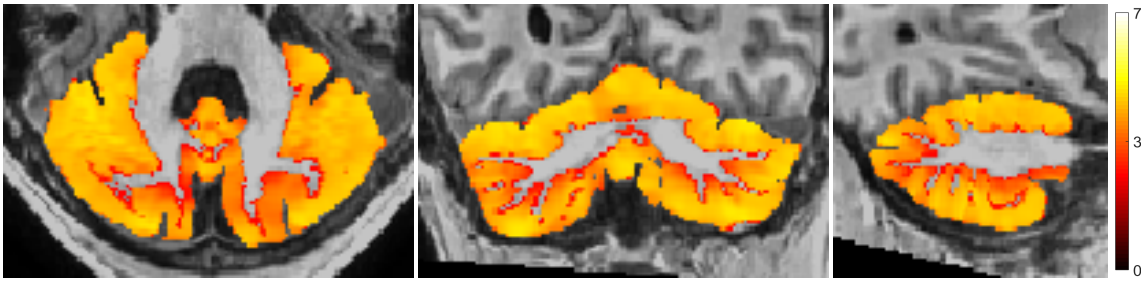
Lobules segmentation



Tissue classification



Cortical thickness



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*Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12471	Male	38	26-Jul-2016

Image Information

Orientation	radiological
Scale factor	0.78
SNR	87.12
Total intracranial volume (cm^3)	1427.61

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	112.16 (7.8562)	57.07 (3.9978)	55.08 (3.8584)	3.5471
	[8.0708, 10.7283]	[4.0188, 5.3533]	[4.0425, 5.3845]	[-4.0612, 2.8929]
Lobule I-II	0.03 (0.0022)	0.02 (0.0011)	0.02 (0.0011)	-4.8780
	[0.0046, 0.0135]	[0.0020, 0.0067]	[0.0022, 0.0071]	[-47.3057, 32.2392]
Lobule III	1.15 (0.0809)	0.55 (0.0382)	0.61 (0.0427)	-10.9386
	[0.0659, 0.1458]	[0.0313, 0.0737]	[0.0324, 0.0743]	[-27.2193, 23.8951]
Lobule IV	3.72 (0.2603)	1.91 (0.1337)	1.81 (0.1266)	5.4145
	[0.2447, 0.4255]	[0.1190, 0.2176]	[0.1163, 0.2173]	[-24.1500, 26.3610]
Lobule V	6.47 (0.4535)	3.18 (0.2227)	3.29 (0.2308)	-3.5409
	[0.2447, 0.4255]	[0.1190, 0.2176]	[0.1163, 0.2173]	[-24.1500, 26.3610]
Lobule VI	13.85 (0.9699)	7.53 (0.5277)	6.31 (0.4422)	17.6371
	[1.0104, 1.5937]	[0.5030, 0.7981]	[0.4928, 0.8103]	[-15.3260, 14.9926]
Lobule Crus I	27.60 (1.9331)	13.62 (0.9538)	13.98 (0.9793)	-2.6334
	[1.4648, 2.3947]	[0.7074, 1.1956]	[0.7357, 1.2207]	[-18.0774, 12.4135]
Lobule Crus II	14.70 (1.0295)	7.66 (0.5364)	7.04 (0.4932)	8.3930
	[0.8450, 1.5338]	[0.4054, 0.7643]	[0.4214, 0.7878]	[-22.5420, 15.7666]
Lobule VIIB	7.30 (0.5112)	3.61 (0.2526)	3.69 (0.2587)	-2.3932
	[0.4934, 0.8689]	[0.2374, 0.4387]	[0.2367, 0.4495]	[-27.5889, 24.9847]
Lobule VIIIA	10.78 (0.7552)	5.31 (0.3723)	5.47 (0.3829)	-2.8063
	[0.7048, 1.0889]	[0.3476, 0.5560]	[0.3339, 0.5562]	[-20.6406, 23.9990]
Lobule VIIIB	7.69 (0.5389)	4.00 (0.2803)	3.69 (0.2586)	8.0681
	[0.4626, 0.8012]	[0.2257, 0.4203]	[0.2147, 0.4031]	[-22.6187, 31.5469]
Lobule IX	6.84 (0.4789)	3.44 (0.2409)	3.40 (0.2380)	1.1861
	[0.3761, 0.7065]	[0.1791, 0.3466]	[0.1942, 0.3627]	[-17.9275, 6.2160]
Lobule X	1.16 (0.0816)	0.55 (0.0388)	0.61 (0.0428)	-9.9063
	[0.3761, 0.7065]	[0.1791, 0.3466]	[0.1942, 0.3627]	[-17.9275, 6.2160]

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**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	83.66 (5.8601)	42.52 (2.9781)	41.14 (2.8820)	3.2827
	[5.9598, 8.1307]	[2.9782, 4.0468]	[2.9700, 4.0955]	[-5.2479, 4.1698]
Lobule I-II	0.03 (0.0022)	0.02 (0.0011)	0.02 (0.0011)	0.0000
	[0.0025, 0.0080]	[0.0009, 0.0040]	[0.0013, 0.0044]	[-84.7259, 45.3429]
Lobule III	0.98 (0.0684)	0.46 (0.0322)	0.52 (0.0362)	-14.9435
	[0.0480, 0.1088]	[0.0228, 0.0559]	[0.0232, 0.0548]	[-34.8233, 36.0467]
Lobule IV	3.38 (0.2364)	1.69 (0.1187)	1.68 (0.1178)	1.0073
	[0.2101, 0.3737]	[0.1016, 0.1930]	[0.0997, 0.1895]	[-30.0691, 34.9420]
Lobule V	5.72 (0.4008)	2.77 (0.1941)	2.95 (0.2067)	-8.1095
	[0.2101, 0.3737]	[0.1016, 0.1930]	[0.0997, 0.1895]	[-30.0691, 34.9420]
Lobule VI	11.96 (0.8381)	6.51 (0.4562)	5.45 (0.3818)	22.7677
	[0.8977, 1.4356]	[0.4514, 0.7220]	[0.4325, 0.7274]	[-18.2262, 21.1045]
Lobule Crus I	21.96 (1.5384)	11.08 (0.7765)	10.88 (0.7619)	2.4224
	[1.1478, 1.9506]	[0.5570, 0.9762]	[0.5702, 0.9950]	[-23.7803, 18.7120]
Lobule Crus II	11.57 (0.8104)	6.05 (0.4235)	5.52 (0.3870)	11.5473
	[0.6965, 1.2859]	[0.3319, 0.6419]	[0.3474, 0.6612]	[-29.5995, 20.9066]
Lobule VIIB	5.79 (0.4055)	2.88 (0.2018)	2.91 (0.2037)	-1.2438
	[0.4165, 0.7540]	[0.1963, 0.3755]	[0.2043, 0.3944]	[-38.2889, 27.0867]
Lobule VIIIA	8.63 (0.6047)	4.31 (0.3020)	4.32 (0.3028)	-0.3243
	[0.5996, 0.9525]	[0.2964, 0.4854]	[0.2837, 0.4867]	[-26.0094, 30.1360]
Lobule VIIIB	6.59 (0.4618)	3.45 (0.2419)	3.14 (0.2199)	12.2257
	[0.3933, 0.6967]	[0.1909, 0.3642]	[0.1836, 0.3513]	[-29.4832, 38.3854]
Lobule IX	5.52 (0.3864)	2.62 (0.1834)	2.90 (0.2031)	-13.0877
	[0.2965, 0.5637]	[0.1406, 0.2741]	[0.1529, 0.2927]	[-26.0116, 8.2461]
Lobule X	1.13 (0.0795)	0.54 (0.0378)	0.59 (0.0417)	-12.5163
	[0.2965, 0.5637]	[0.1406, 0.2741]	[0.1529, 0.2927]	[-26.0116, 8.2461]

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**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm/norm.*)	**Right** (*mm/norm.*)	**Left** (*mm/norm.*)	**Asym.(%)**
Cerebellum	4.48 (3.981)	4.50 (3.998)	4.46 (3.963)	-0.8787
	[3.816, 4.348]	[3.821, 4.347]	[3.791, 4.369]	[-3.7347, 3.5505]
Lobule I-II	2.53 (2.251)	2.65 (2.354)	2.42 (2.146)	-9.2093
	[0.925, 2.533]	[0.923, 2.624]	[0.907, 2.470]	[-22.2200, 12.8785]
Lobule III	4.28 (3.803)	4.02 (3.573)	4.53 (4.021)	11.7891
	[2.587, 3.633]	[2.596, 3.693]	[2.510, 3.626]	[-14.1913, 9.1666]
Lobule IV	5.18 (4.602)	5.17 (4.594)	5.19 (4.609)	0.3210
	[4.055, 4.623]	[4.079, 4.666]	[3.989, 4.617]	[-6.5327, 3.3083]
Lobule V	5.03 (4.469)	5.08 (4.512)	4.99 (4.428)	-1.8757
	[4.055, 4.623]	[4.079, 4.666]	[3.989, 4.617]	[-6.5327, 3.3083]
Lobule VI	4.80 (4.261)	4.80 (4.265)	4.79 (4.257)	-0.1897
	[4.063, 4.658]	[4.072, 4.693]	[4.016, 4.659]	[-5.9389, 3.8784]
Lobule Crus I	4.59 (4.074)	4.58 (4.071)	4.59 (4.077)	0.1467
	[3.529, 4.453]	[3.503, 4.456]	[3.488, 4.507]	[-8.4849, 9.3189]
Lobule Crus II	3.98 (3.535)	4.02 (3.567)	3.94 (3.501)	-1.8518
	[3.373, 4.304]	[3.225, 4.294]	[3.406, 4.411]	[-8.2926, 16.1586]
Lobule VIIB	4.21 (3.739)	4.30 (3.816)	4.12 (3.662)	-4.1075
	[3.770, 4.542]	[3.648, 4.552]	[3.818, 4.594]	[-5.6427, 10.8449]
Lobule VIIIA	4.40 (3.908)	4.52 (4.018)	4.28 (3.798)	-5.6286
	[3.913, 4.514]	[3.923, 4.566]	[3.844, 4.516]	[-7.8955, 4.8078]
Lobule VIIIB	4.48 (3.982)	4.52 (4.013)	4.45 (3.948)	-1.6300
	[3.966, 4.604]	[3.984, 4.672]	[3.842, 4.635]	[-10.9210, 6.6676]
Lobule IX	4.05 (3.601)	3.91 (3.470)	4.19 (3.719)	6.9236
	[2.916, 4.202]	[2.832, 4.206]	[2.938, 4.248]	[-8.7157, 13.0807]
Lobule X	4.04 (3.586)	4.03 (3.576)	4.05 (3.596)	0.5459
	[2.916, 4.202]	[2.832, 4.206]	[2.938, 4.248]	[-8.7157, 13.0807]

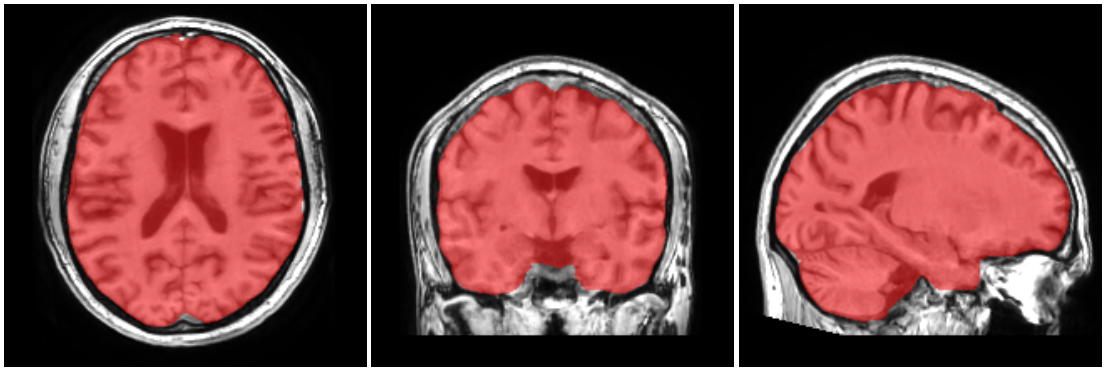
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

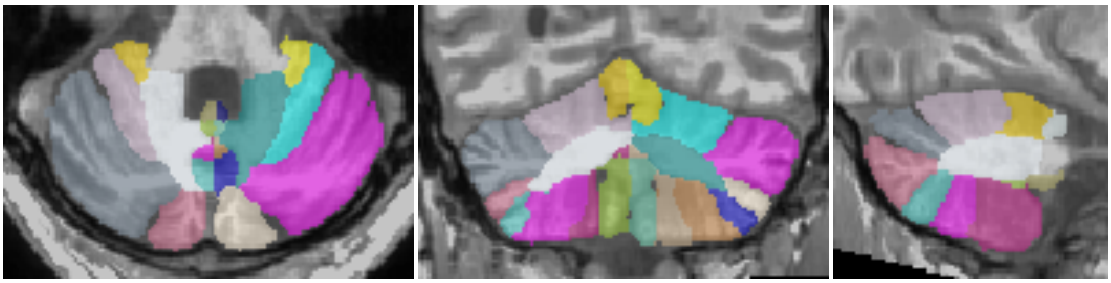
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

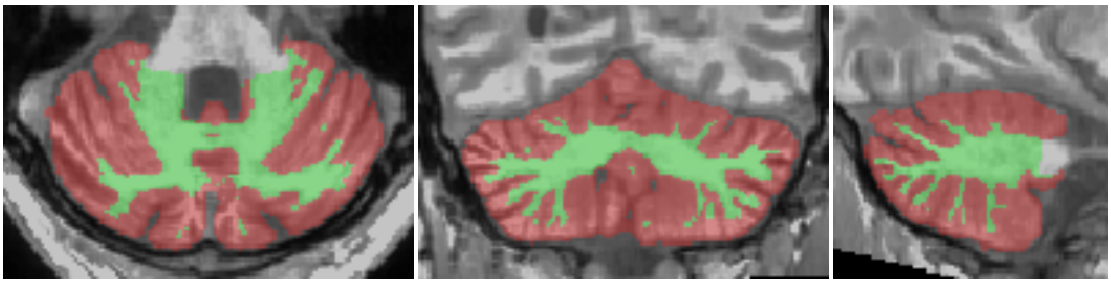
Intracranial cavity extraction



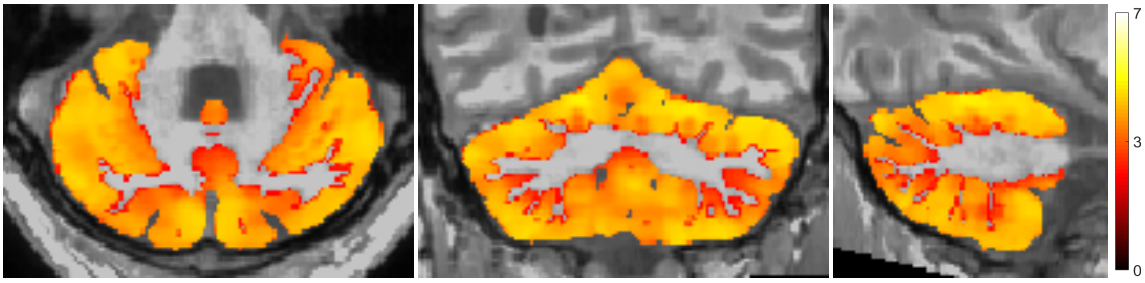
Lobules segmentation



Tissue classification



Cortical thickness



*All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

*The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

*Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

*Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12825	Male	36	01-Aug-2016

Image Information

Orientation	radiological
Scale factor	0.80
SNR	15.62
Total intracranial volume (cm^3)	1468.79

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	103.76 (7.0644)	51.08 (3.4776)	52.68 (3.5869)	-3.0952
	[8.1007, 10.7579]	[4.0338, 5.3681]	[4.0574, 5.3993]	[-4.0599, 2.8936]
Lobule I-II	0.14 (0.0095)	0.06 (0.0038)	0.08 (0.0056)	-38.1503
	[0.0046, 0.0136]	[0.0020, 0.0067]	[0.0023, 0.0072]	[-47.8045, 31.7329]
Lobule III	1.01 (0.0685)	0.54 (0.0368)	0.47 (0.0318)	14.5484
	[0.0663, 0.1461]	[0.0315, 0.0739]	[0.0325, 0.0745]	[-27.2766, 23.8330]
Lobule IV	3.81 (0.2591)	1.83 (0.1247)	1.97 (0.1344)	-7.4826
	[0.2470, 0.4277]	[0.1200, 0.2186]	[0.1176, 0.2186]	[-24.3798, 26.1265]
Lobule V	8.02 (0.5460)	4.11 (0.2799)	3.91 (0.2661)	5.0356
	[0.2470, 0.4277]	[0.1200, 0.2186]	[0.1176, 0.2186]	[-24.3798, 26.1265]
Lobule VI	16.16 (1.1000)	8.11 (0.5519)	8.05 (0.5481)	0.6971
	[1.0172, 1.6004]	[0.5073, 0.8023]	[0.4952, 0.8128]	[-15.0517, 15.2640]
Lobule Crus I	17.85 (1.2150)	8.47 (0.5768)	9.37 (0.6382)	-10.0983
	[1.4715, 2.4013]	[0.7105, 1.1987]	[0.7393, 1.2243]	[-18.1197, 12.3683]
Lobule Crus II	14.85 (1.0107)	6.63 (0.4511)	8.22 (0.5596)	-21.4708
	[0.8497, 1.5384]	[0.4075, 0.7664]	[0.4239, 0.7903]	[-22.6114, 15.6936]
Lobule VIIB	8.83 (0.6013)	4.31 (0.2934)	4.52 (0.3079)	-4.8283
	[0.4961, 0.8716]	[0.2384, 0.4397]	[0.2384, 0.4512]	[-27.8427, 24.7259]
Lobule VIIIA	10.16 (0.6920)	5.58 (0.3798)	4.59 (0.3122)	19.5346
	[0.7100, 1.0941]	[0.3505, 0.5589]	[0.3362, 0.5585]	[-20.5125, 24.1230]
Lobule VIIIB	5.93 (0.4038)	3.14 (0.2139)	2.79 (0.1898)	11.9371
	[0.4641, 0.8027]	[0.2267, 0.4214]	[0.2151, 0.4036]	[-22.4473, 31.7132]
Lobule IX	4.73 (0.3218)	2.07 (0.1410)	2.65 (0.1808)	-24.6809
	[0.3773, 0.7077]	[0.1797, 0.3471]	[0.1949, 0.3634]	[-17.9610, 6.1803]
Lobule X	1.02 (0.0696)	0.49 (0.0335)	0.53 (0.0361)	-7.5591
	[0.3773, 0.7077]	[0.1797, 0.3471]	[0.1949, 0.3634]	[-17.9610, 6.1803]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	76.88 (5.2344)	37.84 (2.5762)	39.04 (2.6582)	-3.1351
	[5.9910, 8.1618]	[2.9938, 4.0622]	[2.9857, 4.1111]	[-5.2541, 4.1628]
Lobule I-II	0.08 (0.0056)	0.03 (0.0020)	0.05 (0.0036)	-69.9932
	[0.0026, 0.0080]	[0.0009, 0.0040]	[0.0014, 0.0044]	[-85.7760, 44.2806]
Lobule III	0.78 (0.0529)	0.41 (0.0278)	0.37 (0.0251)	12.6230
	[0.0482, 0.1090]	[0.0229, 0.0560]	[0.0234, 0.0550]	[-34.8527, 36.0106]
Lobule IV	3.49 (0.2373)	1.66 (0.1133)	1.82 (0.1240)	-11.2477
	[0.2121, 0.3757]	[0.1024, 0.1938]	[0.1009, 0.1907]	[-30.4180, 34.5870]
Lobule V	6.95 (0.4731)	3.61 (0.2461)	3.33 (0.2270)	10.0152
	[0.2121, 0.3757]	[0.1024, 0.1938]	[0.1009, 0.1907]	[-30.4180, 34.5870]
Lobule VI	14.50 (0.9870)	7.34 (0.4999)	7.15 (0.4871)	3.2282
	[0.9043, 1.4420]	[0.4555, 0.7260]	[0.4350, 0.7299]	[-17.8989, 21.4281]
Lobule Crus I	14.57 (0.9918)	7.14 (0.4858)	7.43 (0.5060)	-5.0661
	[1.1551, 1.9578]	[0.5601, 0.9793]	[0.5743, 0.9992]	[-23.9567, 18.5316]
Lobule Crus II	11.59 (0.7889)	5.15 (0.3504)	6.44 (0.4385)	-27.7369
	[0.7007, 1.2900]	[0.3338, 0.6437]	[0.3497, 0.6634]	[-29.7041, 20.7973]
Lobule VIIB	7.19 (0.4897)	3.35 (0.2280)	3.84 (0.2617)	-17.0995
	[0.4188, 0.7563]	[0.1972, 0.3764]	[0.2057, 0.3958]	[-38.5419, 26.8276]
Lobule VIIIA	8.02 (0.5462)	4.24 (0.2889)	3.78 (0.2572)	14.4356
	[0.6046, 0.9574]	[0.2992, 0.4882]	[0.2859, 0.4888]	[-25.7847, 30.3554]
Lobule VIIIB	4.87 (0.3316)	2.71 (0.1844)	2.16 (0.1472)	27.8408
	[0.3947, 0.6980]	[0.1920, 0.3653]	[0.1839, 0.3515]	[-29.1336, 38.7287]
Lobule IX	3.69 (0.2511)	1.65 (0.1122)	2.04 (0.1389)	-26.4049
	[0.2985, 0.5657]	[0.1416, 0.2750]	[0.1539, 0.2937]	[-25.9658, 8.2888]
Lobule X	0.93 (0.0633)	0.46 (0.0312)	0.47 (0.0321)	-3.4408
	[0.2985, 0.5657]	[0.1416, 0.2750]	[0.1539, 0.2937]	[-25.9658, 8.2888]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm/norm.*)	**Right** (*mm/norm.*)	**Left** (*mm/norm.*)	**Asym.(%)**
Cerebellum	4.46 (3.924)	4.43 (3.895)	4.49 (3.953)	1.4775
	[3.818, 4.351]	[3.823, 4.349]	[3.794, 4.373]	[-3.7049, 3.5796]
Lobule I-II	1.97 (1.737)	2.08 (1.827)	1.93 (1.694)	-7.6520
	[0.931, 2.539]	[0.929, 2.630]	[0.914, 2.476]	[-22.2362, 12.8590]
Lobule III	3.51 (3.091)	3.61 (3.173)	3.42 (3.005)	-5.4374
	[2.592, 3.638]	[2.601, 3.698]	[2.516, 3.632]	[-14.1220, 9.2337]
Lobule IV	5.05 (4.439)	4.98 (4.384)	5.11 (4.493)	2.4618
	[4.056, 4.624]	[4.078, 4.665]	[3.991, 4.618]	[-6.4780, 3.3621]
Lobule V	4.94 (4.349)	4.98 (4.384)	4.90 (4.310)	-1.7092
	[4.056, 4.624]	[4.078, 4.665]	[3.991, 4.618]	[-6.4780, 3.3621]
Lobule VI	5.00 (4.400)	5.00 (4.396)	5.01 (4.404)	0.1799
	[4.066, 4.661]	[4.075, 4.696]	[4.020, 4.663]	[-5.9105, 3.9059]
Lobule Crus I	4.48 (3.943)	4.54 (3.998)	4.42 (3.891)	-2.7258
	[3.534, 4.457]	[3.506, 4.460]	[3.494, 4.513]	[-8.4153, 9.3869]
Lobule Crus II	3.83 (3.372)	3.62 (3.183)	4.01 (3.524)	10.1141
	[3.369, 4.300]	[3.218, 4.286]	[3.406, 4.411]	[-8.0924, 16.3565]
Lobule VIIB	4.34 (3.821)	3.89 (3.426)	4.74 (4.166)	19.3683
	[3.770, 4.542]	[3.647, 4.552]	[3.819, 4.595]	[-5.6243, 10.8618]
Lobule VIIIA	4.40 (3.871)	4.22 (3.717)	4.60 (4.045)	8.4887
	[3.915, 4.516]	[3.926, 4.569]	[3.844, 4.516]	[-7.9469, 4.7551]
Lobule VIIIB	4.52 (3.973)	4.84 (4.261)	4.11 (3.615)	-16.2432
	[3.967, 4.605]	[3.987, 4.674]	[3.842, 4.635]	[-10.9907, 6.5963]
Lobule IX	3.85 (3.386)	3.77 (3.313)	3.92 (3.446)	3.9297
	[2.933, 4.219]	[2.853, 4.227]	[2.952, 4.262]	[-8.9305, 12.8638]
Lobule X	2.38 (2.096)	2.80 (2.465)	2.02 (1.776)	-32.8706
	[2.933, 4.219]	[2.853, 4.227]	[2.952, 4.262]	[-8.9305, 12.8638]

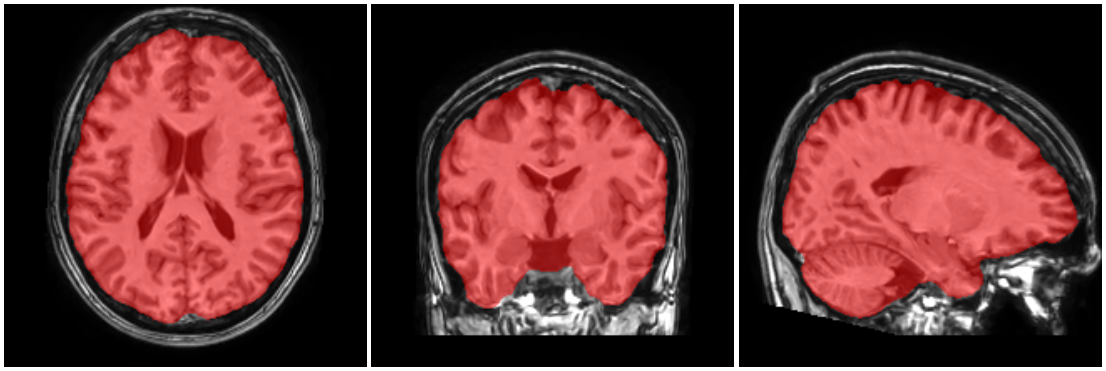
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

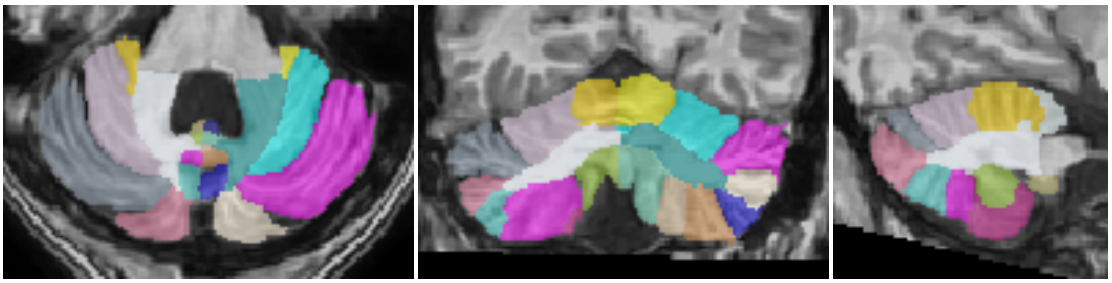
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

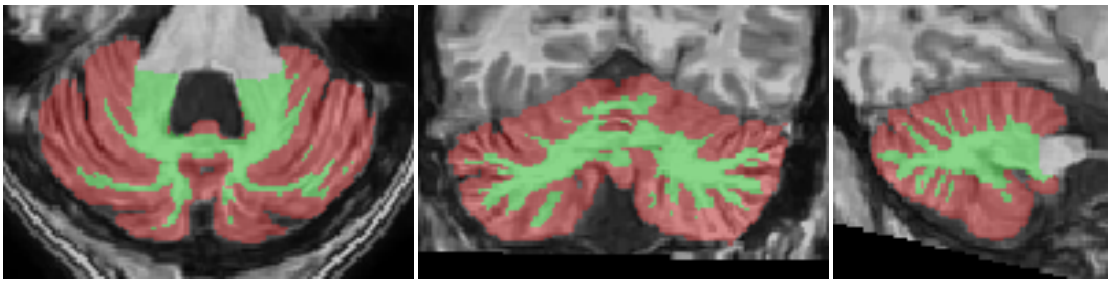
Intracranial cavity extraction



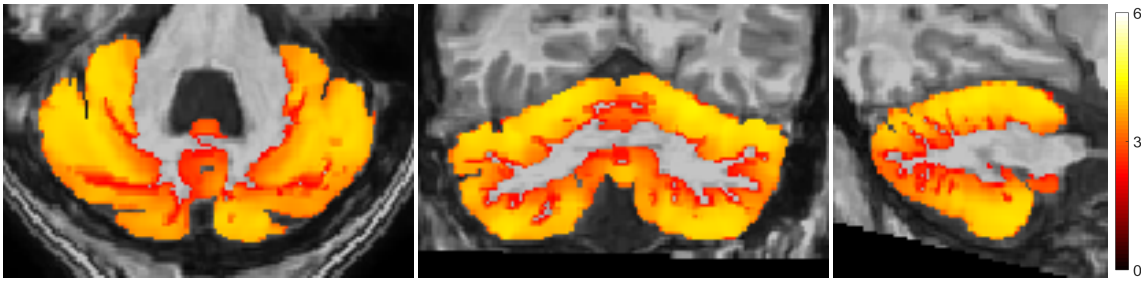
Lobules segmentation



Tissue classification



Cortical thickness



All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12842	Male	33	01-Aug-2016

Image Information

Orientation	radiological
Scale factor	0.85
SNR	17.92
Total intracranial volume (cm^3)	1571.20

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	126.54 (8.0536)	62.58 (3.9832)	63.95 (4.0704)	-2.1657
	[8.1415, 10.7994]	[4.0542, 5.3889]	[4.0778, 5.4200]	[-4.0619, 2.8931]
Lobule I-II	0.17 (0.0107)	0.08 (0.0049)	0.09 (0.0058)	-16.1616
	[0.0047, 0.0137]	[0.0020, 0.0068]	[0.0024, 0.0073]	[-48.6847, 30.8704]
Lobule III	1.30 (0.0830)	0.63 (0.0403)	0.67 (0.0427)	-5.8404
	[0.0667, 0.1466]	[0.0317, 0.0741]	[0.0328, 0.0748]	[-27.3823, 23.7387]
Lobule IV	4.53 (0.2880)	2.40 (0.1530)	2.12 (0.1350)	12.5607
	[0.2504, 0.4312]	[0.1214, 0.2200]	[0.1196, 0.2206]	[-24.7459, 25.7716]
Lobule V	9.36 (0.5958)	4.60 (0.2925)	4.77 (0.3033)	-3.6324
	[0.2504, 0.4312]	[0.1214, 0.2200]	[0.1196, 0.2206]	[-24.7459, 25.7716]
Lobule VI	17.67 (1.1244)	9.48 (0.6033)	8.19 (0.5211)	14.6215
	[1.0273, 1.6106]	[0.5139, 0.8090]	[0.4987, 0.8163]	[-14.5981, 15.7244]
Lobule Crus I	25.57 (1.6276)	11.22 (0.7144)	14.35 (0.9132)	-24.4228
	[1.4807, 2.4106]	[0.7148, 1.2031]	[0.7442, 1.2293]	[-18.1962, 12.2985]
Lobule Crus II	16.53 (1.0523)	7.84 (0.4988)	8.70 (0.5535)	-10.3949
	[0.8563, 1.5452]	[0.4105, 0.7695]	[0.4275, 0.7939]	[-22.7229, 15.5906]
Lobule VIIB	9.06 (0.5766)	4.60 (0.2927)	4.46 (0.2839)	3.0626
	[0.5000, 0.8755]	[0.2397, 0.4411]	[0.2410, 0.4538]	[-28.3211, 24.2592]
Lobule VIIIA	13.13 (0.8356)	6.99 (0.4447)	6.14 (0.3910)	12.8455
	[0.7178, 1.1020]	[0.3548, 0.5633]	[0.3396, 0.5620]	[-20.3202, 24.3252]
Lobule VIIIB	8.34 (0.5311)	4.26 (0.2712)	4.08 (0.2599)	4.2372
	[0.4660, 0.8047]	[0.2281, 0.4228]	[0.2156, 0.4041]	[-22.1766, 31.9959]
Lobule IX	7.86 (0.5003)	3.73 (0.2374)	4.13 (0.2629)	-10.2001
	[0.3787, 0.7091]	[0.1803, 0.3477]	[0.1956, 0.3642]	[-17.9976, 6.1490]
Lobule X	1.35 (0.0862)	0.67 (0.0427)	0.68 (0.0435)	-1.8738
	[0.3787, 0.7091]	[0.1803, 0.3477]	[0.1956, 0.3642]	[-17.9976, 6.1490]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

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**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	100.09 (6.3706)	49.21 (3.1317)	50.89 (3.2389)	-3.3666
	[6.0365, 8.2077]	[3.0164, 4.0851]	[3.0086, 4.1342]	[-5.2696, 4.1493]
Lobule I-II	0.09 (0.0057)	0.04 (0.0023)	0.05 (0.0034)	-49.0757
	[0.0026, 0.0081]	[0.0009, 0.0040]	[0.0014, 0.0044]	[-87.6489, 42.4365]
Lobule III	0.97 (0.0616)	0.45 (0.0288)	0.52 (0.0328)	-15.4884
	[0.0486, 0.1094]	[0.0231, 0.0562]	[0.0235, 0.0551]	[-34.8909, 35.9881]
Lobule IV	3.97 (0.2530)	2.06 (0.1308)	1.92 (0.1221)	8.1016
	[0.2152, 0.3788]	[0.1037, 0.1950]	[0.1028, 0.1925]	[-30.9754, 34.0441]
Lobule V	8.35 (0.5313)	4.15 (0.2640)	4.20 (0.2673)	-1.4853
	[0.2152, 0.3788]	[0.1037, 0.1950]	[0.1028, 0.1925]	[-30.9754, 34.0441]
Lobule VI	16.22 (1.0326)	8.92 (0.5679)	7.30 (0.4647)	23.6431
	[0.9141, 1.4520]	[0.4617, 0.7323]	[0.4386, 0.7335]	[-17.3564, 21.9794]
Lobule Crus I	22.15 (1.4099)	9.62 (0.6121)	12.54 (0.7978)	-31.1482
	[1.1657, 1.9686]	[0.5645, 0.9838]	[0.5806, 1.0055]	[-24.2676, 18.2302]
Lobule Crus II	14.23 (0.9054)	6.83 (0.4348)	7.39 (0.4706)	-9.3637
	[0.7064, 1.2958]	[0.3363, 0.6463]	[0.3529, 0.6667]	[-29.8902, 20.6224]
Lobule VIIB	8.12 (0.5171)	4.11 (0.2618)	4.01 (0.2553)	3.0031
	[0.4218, 0.7593]	[0.1982, 0.3774]	[0.2077, 0.3978]	[-39.0303, 26.3537]
Lobule VIIIA	11.66 (0.7421)	6.30 (0.4010)	5.36 (0.3411)	19.0729
	[0.6121, 0.9650]	[0.3035, 0.4925]	[0.2890, 0.4920]	[-25.4342, 30.7184]
Lobule VIIIB	7.08 (0.4505)	3.49 (0.2224)	3.58 (0.2281)	-3.0231
	[0.3964, 0.6998]	[0.1935, 0.3668]	[0.1841, 0.3518]	[-28.5522, 39.3252]
Lobule IX	5.74 (0.3651)	2.51 (0.1599)	3.22 (0.2052)	-29.3173
	[0.3014, 0.5687]	[0.1430, 0.2765]	[0.1554, 0.2952]	[-25.8560, 8.4061]
Lobule X	1.30 (0.0827)	0.64 (0.0410)	0.66 (0.0418)	-2.3076
	[0.3014, 0.5687]	[0.1430, 0.2765]	[0.1554, 0.2952]	[-25.8560, 8.4061]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm*/*norm.*)	**Right** (*mm*/*norm.*)	**Left** (*mm*/*norm.*)	**Asym.(%)**
Cerebellum	4.67 (4.017)	4.73 (4.064)	4.62 (3.971)	-2.3228
	[3.822, 4.355]	[3.826, 4.352]	[3.799, 4.378]	[-3.6573, 3.6289]
Lobule I-II	1.74 (1.498)	1.53 (1.318)	1.84 (1.582)	17.6120
	[0.942, 2.550]	[0.940, 2.642]	[0.926, 2.489]	[-22.2601, 12.8429]
Lobule III	3.16 (2.716)	3.09 (2.655)	3.22 (2.769)	4.1980
	[2.602, 3.648]	[2.609, 3.706]	[2.526, 3.643]	[-14.0331, 9.3278]
Lobule IV	5.03 (4.325)	5.02 (4.318)	5.04 (4.333)	0.3572
	[4.058, 4.625]	[4.078, 4.665]	[3.995, 4.622]	[-6.3927, 3.4496]
Lobule V	5.18 (4.457)	5.27 (4.533)	5.09 (4.382)	-3.3912
	[4.058, 4.625]	[4.078, 4.665]	[3.995, 4.622]	[-6.3927, 3.4496]
Lobule VI	5.12 (4.405)	5.34 (4.590)	4.87 (4.193)	-9.0199
	[4.072, 4.668]	[4.080, 4.701]	[4.027, 4.670]	[-5.8647, 3.9539]
Lobule Crus I	4.61 (3.962)	4.47 (3.848)	4.71 (4.052)	5.1443
	[3.542, 4.465]	[3.512, 4.466]	[3.504, 4.524]	[-8.3064, 9.4997]
Lobule Crus II	4.36 (3.754)	4.48 (3.852)	4.26 (3.664)	-5.0168
	[3.361, 4.292]	[3.203, 4.272]	[3.404, 4.410]	[-7.7502, 16.7041]
Lobule VIIB	4.89 (4.207)	4.97 (4.272)	4.81 (4.141)	-3.1153
	[3.768, 4.541]	[3.645, 4.550]	[3.818, 4.594]	[-5.5861, 10.9036]
Lobule VIIIA	4.90 (4.215)	5.00 (4.298)	4.79 (4.124)	-4.1226
	[3.917, 4.519]	[3.930, 4.573]	[3.844, 4.517]	[-8.0331, 4.6718]
Lobule VIIIB	4.74 (4.075)	4.73 (4.065)	4.75 (4.086)	0.5293
	[3.970, 4.608]	[3.992, 4.680]	[3.841, 4.635]	[-11.1172, 6.4737]
Lobule IX	3.37 (2.901)	2.97 (2.551)	3.69 (3.173)	21.4358
	[2.962, 4.248]	[2.888, 4.262]	[2.975, 4.285]	[-9.3050, 12.4941]
Lobule X	2.61 (2.243)	2.97 (2.552)	2.24 (1.930)	-27.7202
	[2.962, 4.248]	[2.888, 4.262]	[2.975, 4.285]	[-9.3050, 12.4941]

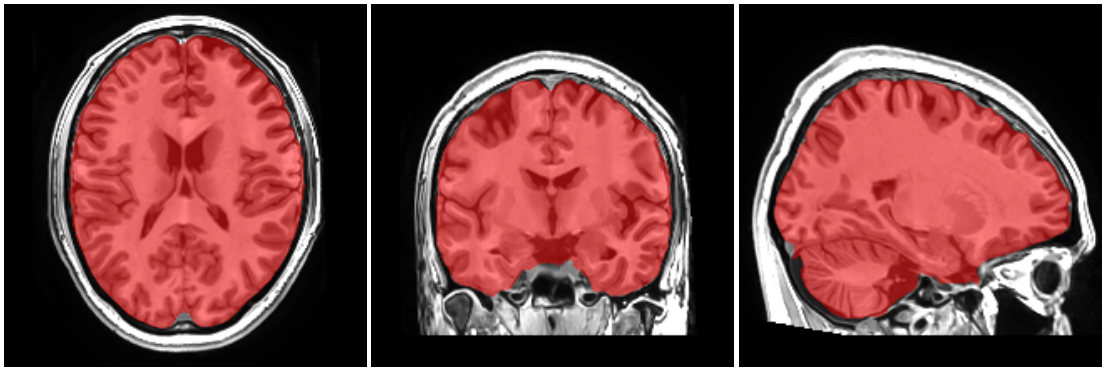
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

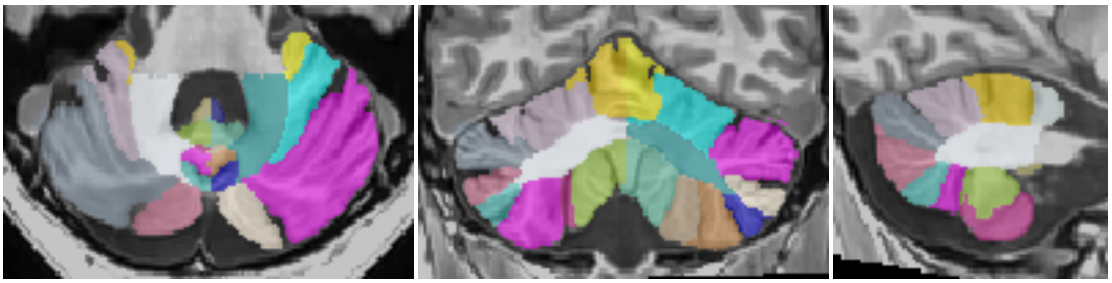
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

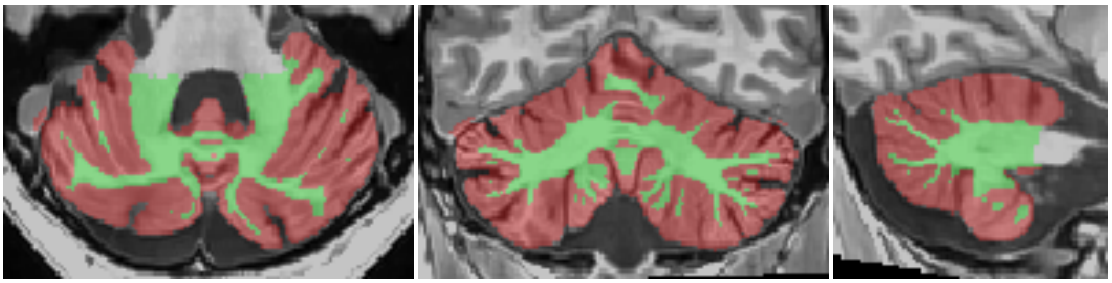
Intracranial cavity extraction



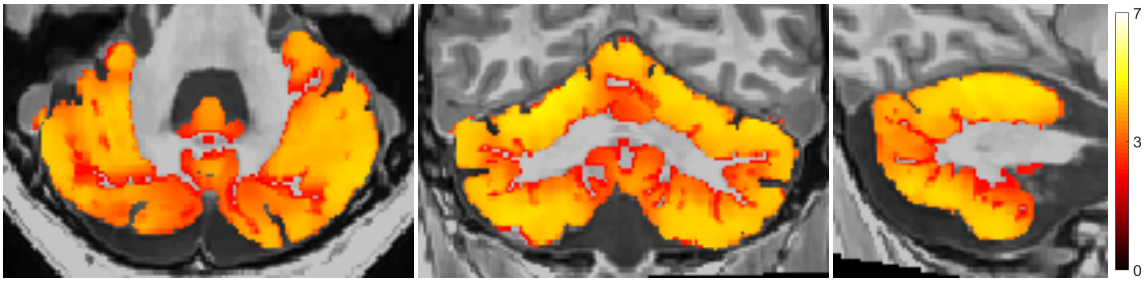
Lobules segmentation



Tissue classification



Cortical thickness



*All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

*The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

*Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

*Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12868	Male	39	02-Aug-2016

Image Information

Orientation	radiological
Scale factor	0.77
SNR	50.25
Total intracranial volume (cm^3)	1437.68

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	120.70 (8.3955)	60.19 (4.1867)	60.51 (4.2088)	-0.5258
	[8.0551, 10.7128]	[4.0109, 5.3455]	[4.0347, 5.3768]	[-4.0626, 2.8921]
Lobule I-II	0.13 (0.0093)	0.08 (0.0053)	0.06 (0.0040)	27.5862
	[0.0045, 0.0135]	[0.0019, 0.0067]	[0.0022, 0.0071]	[-47.0816, 32.4706]
Lobule III	1.47 (0.1022)	0.70 (0.0489)	0.77 (0.0534)	-8.8050
	[0.0657, 0.1456]	[0.0312, 0.0736]	[0.0323, 0.0742]	[-27.1939, 23.9252]
Lobule IV	5.25 (0.3655)	2.64 (0.1836)	2.61 (0.1819)	0.9673
	[0.2436, 0.4244]	[0.1186, 0.2172]	[0.1156, 0.2166]	[-24.0387, 26.4769]
Lobule V	9.33 (0.6491)	4.69 (0.3261)	4.64 (0.3230)	0.9738
	[0.2436, 0.4244]	[0.1186, 0.2172]	[0.1156, 0.2166]	[-24.0387, 26.4769]
Lobule VI	14.79 (1.0285)	7.55 (0.5252)	7.24 (0.5033)	4.2606
	[1.0070, 1.5904]	[0.5008, 0.7960]	[0.4915, 0.8091]	[-15.4543, 14.8670]
Lobule Crus I	22.50 (1.5650)	10.69 (0.7437)	11.81 (0.8213)	-9.9131
	[1.4613, 2.3913]	[0.7058, 1.1940]	[0.7339, 1.2189]	[-18.0584, 12.4352]
Lobule Crus II	15.06 (1.0476)	7.62 (0.5301)	7.44 (0.5175)	2.4035
	[0.8426, 1.5315]	[0.4042, 0.7632]	[0.4201, 0.7865]	[-22.5082, 15.8038]
Lobule VIIB	8.44 (0.5870)	3.92 (0.2727)	4.52 (0.3143)	-14.1827
	[0.4920, 0.8676]	[0.2368, 0.4382]	[0.2359, 0.4487]	[-27.4807, 25.0976]
Lobule VIIIA	12.92 (0.8990)	6.75 (0.4692)	6.18 (0.4298)	8.7837
	[0.7022, 1.0864]	[0.3461, 0.5546]	[0.3327, 0.5551]	[-20.7040, 23.9397]
Lobule VIIIB	9.28 (0.6452)	4.46 (0.3102)	4.82 (0.3350)	-7.6891
	[0.4618, 0.8004]	[0.2251, 0.4198]	[0.2144, 0.4029]	[-22.7009, 31.4696]
Lobule IX	7.27 (0.5059)	3.69 (0.2564)	3.59 (0.2495)	2.7322
	[0.3753, 0.7057]	[0.1788, 0.3463]	[0.1937, 0.3623]	[-17.9077, 6.2380]
Lobule X	1.17 (0.0811)	0.58 (0.0404)	0.58 (0.0406)	-0.3966
	[0.3753, 0.7057]	[0.1788, 0.3463]	[0.1937, 0.3623]	[-17.9077, 6.2380]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	90.66 (6.3058)	44.14 (3.0705)	46.51 (3.2352)	-5.2248
	[5.9439, 8.1151]	[2.9703, 4.0389]	[2.9621, 4.0877]	[-5.2460, 4.1726]
Lobule I-II	0.11 (0.0079)	0.06 (0.0039)	0.06 (0.0040)	-5.2995
	[0.0025, 0.0080]	[0.0009, 0.0040]	[0.0013, 0.0043]	[-84.2585, 45.8221]
Lobule III	1.23 (0.0856)	0.57 (0.0396)	0.66 (0.0460)	-19.1751
	[0.0478, 0.1086]	[0.0227, 0.0558]	[0.0232, 0.0548]	[-34.8064, 36.0700]
Lobule IV	4.67 (0.3245)	2.32 (0.1617)	2.34 (0.1629)	-0.9430
	[0.2092, 0.3727]	[0.1012, 0.1926]	[0.0991, 0.1889]	[-29.9006, 35.1165]
Lobule V	8.14 (0.5660)	4.09 (0.2844)	4.05 (0.2816)	1.2780
	[0.2092, 0.3727]	[0.1012, 0.1926]	[0.0991, 0.1889]	[-29.9006, 35.1165]
Lobule VI	13.23 (0.9203)	6.85 (0.4766)	6.38 (0.4437)	9.2963
	[0.8945, 1.4323]	[0.4494, 0.7200]	[0.4312, 0.7262]	[-18.3790, 20.9553]
Lobule Crus I	18.48 (1.2853)	8.70 (0.6051)	9.78 (0.6803)	-15.1847
	[1.1442, 1.9471]	[0.5554, 0.9747]	[0.5681, 0.9930]	[-23.7008, 18.7954]
Lobule Crus II	12.18 (0.8473)	6.06 (0.4216)	6.12 (0.4257)	-1.2807
	[0.6944, 1.2838]	[0.3309, 0.6409]	[0.3462, 0.6600]	[-29.5523, 20.9584]
Lobule VIIB	7.05 (0.4906)	3.15 (0.2188)	3.91 (0.2718)	-28.0149
	[0.4154, 0.7529]	[0.1958, 0.3751]	[0.2036, 0.3937]	[-38.1832, 27.1984]
Lobule VIIIA	10.83 (0.7533)	5.47 (0.3806)	5.36 (0.3727)	2.7330
	[0.5972, 0.9501]	[0.2950, 0.4840]	[0.2827, 0.4856]	[-26.1181, 30.0324]
Lobule VIIIB	7.49 (0.5208)	3.40 (0.2365)	4.09 (0.2844)	-23.8789
	[0.3926, 0.6960]	[0.1904, 0.3637]	[0.1834, 0.3511]	[-29.6457, 38.2292]
Lobule IX	5.77 (0.4013)	2.73 (0.1898)	3.04 (0.2116)	-14.1087
	[0.2954, 0.5627]	[0.1401, 0.2736]	[0.1523, 0.2922]	[-26.0259, 8.2350]
Lobule X	1.14 (0.0791)	0.57 (0.0395)	0.57 (0.0396)	-0.3519
	[0.2954, 0.5627]	[0.1401, 0.2736]	[0.1523, 0.2922]	[-26.0259, 8.2350]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm*/*norm.*)	**Right** (*mm*/*norm.*)	**Left** (*mm*/*norm.*)	**Asym.(%)**
Cerebellum	4.61 (4.085)	4.46 (3.948)	4.76 (4.215)	6.5388
	[3.814, 4.347]	[3.820, 4.346]	[3.790, 4.368]	[-3.7490, 3.5369]
Lobule I-II	3.18 (2.821)	3.10 (2.747)	3.27 (2.897)	5.3109
	[0.922, 2.530]	[0.920, 2.622]	[0.904, 2.467]	[-22.2114, 12.8903]
Lobule III	4.08 (3.617)	3.91 (3.464)	4.22 (3.742)	7.7088
	[2.584, 3.631]	[2.595, 3.692]	[2.507, 3.624]	[-14.2286, 9.1315]
Lobule IV	5.17 (4.583)	5.23 (4.633)	5.12 (4.536)	-2.1213
	[4.055, 4.623]	[4.079, 4.666]	[3.988, 4.616]	[-6.5592, 3.2827]
Lobule V	5.13 (4.542)	5.10 (4.522)	5.15 (4.562)	0.8834
	[4.055, 4.623]	[4.079, 4.666]	[3.988, 4.616]	[-6.5592, 3.2827]
Lobule VI	4.98 (4.415)	5.06 (4.481)	4.90 (4.345)	-3.0888
	[4.061, 4.656]	[4.070, 4.691]	[4.014, 4.657]	[-5.9523, 3.8659]
Lobule Crus I	4.56 (4.042)	4.37 (3.873)	4.74 (4.199)	8.0500
	[3.527, 4.450]	[3.501, 4.455]	[3.484, 4.504]	[-8.5185, 9.2869]
Lobule Crus II	4.11 (3.640)	3.92 (3.474)	4.30 (3.808)	9.1614
	[3.374, 4.305]	[3.228, 4.297]	[3.406, 4.411]	[-8.3840, 16.0694]
Lobule VIIB	4.53 (4.017)	4.15 (3.681)	4.84 (4.291)	15.1777
	[3.769, 4.542]	[3.647, 4.552]	[3.818, 4.594]	[-5.6496, 10.8395]
Lobule VIIIA	4.67 (4.142)	4.54 (4.025)	4.81 (4.263)	5.7378
	[3.912, 4.514]	[3.921, 4.565]	[3.843, 4.516]	[-7.8714, 4.8330]
Lobule VIIIB	4.61 (4.089)	4.24 (3.758)	4.92 (4.357)	14.6601
	[3.965, 4.603]	[3.983, 4.670]	[3.842, 4.635]	[-10.8903, 6.6999]
Lobule IX	4.05 (3.593)	3.56 (3.150)	4.50 (3.984)	23.2044
	[2.908, 4.194]	[2.822, 4.196]	[2.932, 4.242]	[-8.6185, 13.1799]
Lobule X	4.15 (3.673)	4.18 (3.708)	4.11 (3.640)	-1.8419
	[2.908, 4.194]	[2.822, 4.196]	[2.932, 4.242]	[-8.6185, 13.1799]

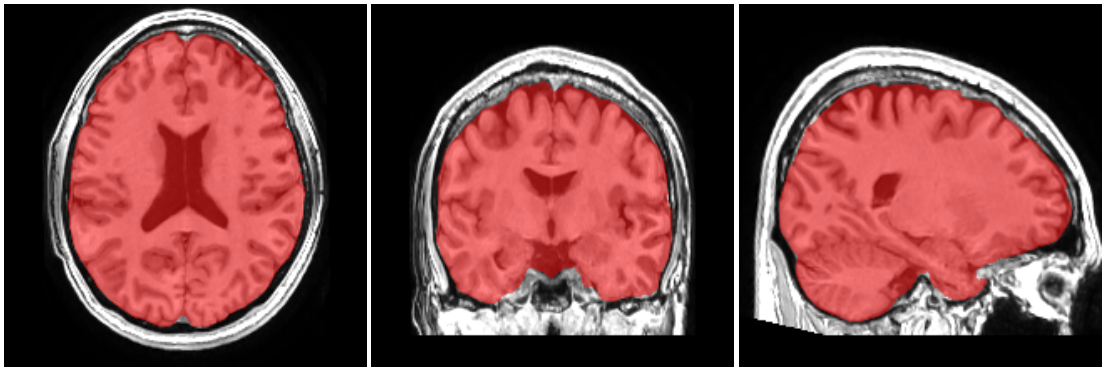
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

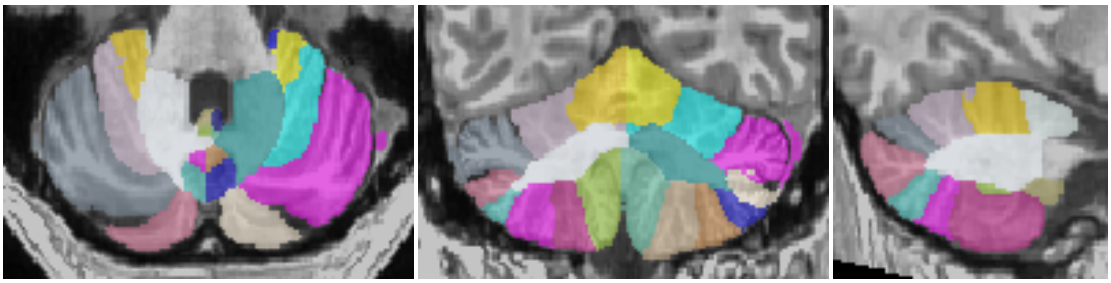
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

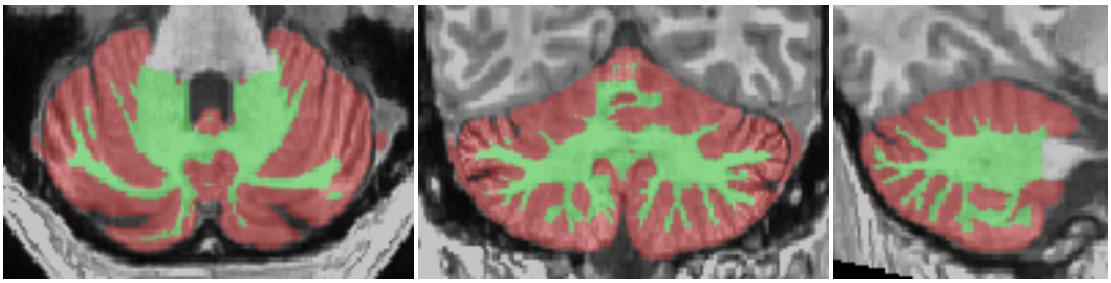
Intracranial cavity extraction



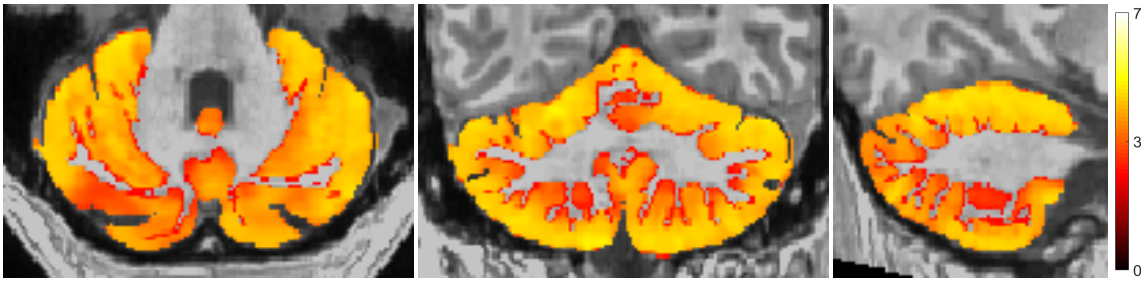
Lobules segmentation



Tissue classification



Cortical thickness



All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12864	Male	55	02-Aug-2016

Image Information

Orientation	radiological
Scale factor	0.75
SNR	22.97
Total intracranial volume (cm^3)	1372.87

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	106.45 (7.7537)	54.25 (3.9513)	52.20 (3.8024)	3.8426
	[7.7416, 10.4017]	[3.8528, 5.1886]	[3.8793, 5.2226]	[-4.1345, 2.8265]
Lobule I-II	0.09 (0.0063)	0.04 (0.0026)	0.05 (0.0036)	-31.5789
	[0.0040, 0.0129]	[0.0017, 0.0065]	[0.0019, 0.0068]	[-45.6057, 34.0186]
Lobule III	1.32 (0.0963)	0.60 (0.0437)	0.72 (0.0527)	-18.7001
	[0.0614, 0.1413]	[0.0291, 0.0715]	[0.0300, 0.0721]	[-26.9627, 24.2027]
Lobule IV	2.77 (0.2015)	1.46 (0.1065)	1.30 (0.0950)	11.4441
	[0.2270, 0.4079]	[0.1116, 0.2103]	[0.1060, 0.2071]	[-22.4669, 28.0945]
Lobule V	7.53 (0.5483)	3.93 (0.2865)	3.60 (0.2619)	8.9726
	[0.2270, 0.4079]	[0.1116, 0.2103]	[0.1060, 0.2071]	[-22.4669, 28.0945]
Lobule VI	13.92 (1.0136)	7.01 (0.5108)	6.90 (0.5029)	1.5601
	[0.9541, 1.5379]	[0.4702, 0.7656]	[0.4692, 0.7871]	[-16.6339, 13.7149]
Lobule Crus I	22.00 (1.6026)	11.07 (0.8064)	10.93 (0.7963)	1.2609
	[1.3923, 2.3231]	[0.6724, 1.1611]	[0.6982, 1.1837]	[-17.8815, 12.6398]
Lobule Crus II	14.43 (1.0509)	6.87 (0.5002)	7.56 (0.5507)	-9.6243
	[0.7982, 1.4876]	[0.3836, 0.7428]	[0.3963, 0.7631]	[-21.9676, 16.3792]
Lobule VIIB	8.16 (0.5947)	4.36 (0.3178)	3.80 (0.2770)	13.7199
	[0.4677, 0.8436]	[0.2248, 0.4264]	[0.2235, 0.4366]	[-27.3325, 25.2935]
Lobule VIIIA	10.64 (0.7748)	5.92 (0.4309)	4.72 (0.3439)	22.4647
	[0.6619, 1.0463]	[0.3242, 0.5328]	[0.3143, 0.5369]	[-21.5577, 23.1265]
Lobule VIIIB	6.95 (0.5061)	3.67 (0.2676)	3.27 (0.2385)	11.5017
	[0.4432, 0.7821]	[0.2143, 0.4092]	[0.2066, 0.3952]	[-23.5761, 30.6435]
Lobule IX	7.11 (0.5180)	3.50 (0.2547)	3.61 (0.2633)	-3.3287
	[0.3544, 0.6851]	[0.1696, 0.3372]	[0.1821, 0.3507]	[-17.2595, 6.9081]
Lobule X	1.27 (0.0925)	0.67 (0.0489)	0.60 (0.0437)	11.2760
	[0.3544, 0.6851]	[0.1696, 0.3372]	[0.1821, 0.3507]	[-17.2595, 6.9081]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

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**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	80.21 (5.8428)	40.40 (2.9431)	39.81 (2.8997)	1.4830
	[5.6734, 7.8465]	[2.8344, 3.9040]	[2.8275, 3.9541]	[-5.2965, 4.1306]
Lobule I-II	0.05 (0.0034)	0.02 (0.0015)	0.03 (0.0019)	-34.2331
	[0.0023, 0.0078]	[0.0008, 0.0039]	[0.0012, 0.0042]	[-81.7162, 48.4823]
Lobule III	0.94 (0.0685)	0.40 (0.0293)	0.54 (0.0392)	-38.0833
	[0.0451, 0.1059]	[0.0214, 0.0545]	[0.0217, 0.0533]	[-34.1774, 36.7633]
Lobule IV	2.38 (0.1736)	1.21 (0.0882)	1.17 (0.0854)	4.1952
	[0.1956, 0.3593]	[0.0957, 0.1872]	[0.0911, 0.1809]	[-27.5889, 37.4871]
Lobule V	6.25 (0.4554)	3.16 (0.2301)	3.09 (0.2253)	2.7833
	[0.1956, 0.3593]	[0.0957, 0.1872]	[0.0911, 0.1809]	[-27.5889, 37.4871]
Lobule VI	11.83 (0.8616)	6.03 (0.4394)	5.80 (0.4222)	5.2923
	[0.8452, 1.3835]	[0.4212, 0.6920]	[0.4102, 0.7054]	[-19.7465, 19.6235]
Lobule Crus I	17.60 (1.2819)	8.82 (0.6422)	8.78 (0.6397)	0.5227
	[1.0849, 1.8885]	[0.5278, 0.9475]	[0.5365, 0.9617]	[-23.1181, 19.4166]
Lobule Crus II	11.79 (0.8588)	5.52 (0.4022)	6.27 (0.4566)	-16.7937
	[0.6513, 1.2412]	[0.3105, 0.6208]	[0.3236, 0.6377]	[-29.1474, 21.4091]
Lobule VIIB	7.22 (0.5255)	3.84 (0.2798)	3.37 (0.2458)	17.1586
	[0.3913, 0.7292]	[0.1840, 0.3634]	[0.1914, 0.3817]	[-38.2329, 27.2080]
Lobule VIIIA	9.30 (0.6776)	5.21 (0.3794)	4.09 (0.2982)	31.8196
	[0.5584, 0.9116]	[0.2736, 0.4628]	[0.2652, 0.4683]	[-27.4112, 28.7903]
Lobule VIIIB	5.79 (0.4214)	2.98 (0.2168)	2.81 (0.2045)	7.7442
	[0.3765, 0.6802]	[0.1808, 0.3543]	[0.1769, 0.3447]	[-30.9696, 36.9668]
Lobule IX	5.61 (0.4085)	2.48 (0.1804)	3.13 (0.2280)	-30.9209
	[0.2774, 0.5450]	[0.1321, 0.2657]	[0.1423, 0.2823]	[-25.3892, 8.9027]
Lobule X	1.19 (0.0866)	0.64 (0.0463)	0.55 (0.0403)	18.4941
	[0.2774, 0.5450]	[0.1321, 0.2657]	[0.1423, 0.2823]	[-25.3892, 8.9027]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm*/*norm.*)	**Right** (*mm*/*norm.*)	**Left** (*mm*/*norm.*)	**Asym.(%)**
Cerebellum	4.44 (3.996)	4.36 (3.919)	4.53 (4.075)	3.9014
	[3.793, 4.327]	[3.801, 4.328]	[3.765, 4.344]	[-3.8990, 3.3935]
Lobule I-II	1.83 (1.649)	1.67 (1.507)	1.94 (1.748)	14.6039
	[0.914, 2.523]	[0.909, 2.612]	[0.896, 2.460]	[-21.9393, 13.1942]
Lobule III	3.36 (3.024)	3.00 (2.701)	3.63 (3.267)	18.7016
	[2.582, 3.629]	[2.604, 3.702]	[2.492, 3.610]	[-15.0122, 8.3690]
Lobule IV	4.78 (4.304)	4.59 (4.126)	4.99 (4.488)	8.4117
	[4.068, 4.637]	[4.099, 4.687]	[3.994, 4.622]	[-6.8873, 2.9635]
Lobule V	4.63 (4.166)	4.51 (4.059)	4.75 (4.276)	5.2149
	[4.068, 4.637]	[4.099, 4.687]	[3.994, 4.622]	[-6.8873, 2.9635]
Lobule VI	4.61 (4.150)	4.64 (4.176)	4.58 (4.123)	-1.2911
	[4.050, 4.645]	[4.061, 4.683]	[4.000, 4.644]	[-6.0741, 3.7530]
Lobule Crus I	4.03 (3.622)	4.02 (3.618)	4.03 (3.627)	0.2630
	[3.491, 4.415]	[3.472, 4.427]	[3.441, 4.461]	[-8.9128, 8.9088]
Lobule Crus II	4.34 (3.902)	4.01 (3.611)	4.62 (4.160)	14.0810
	[3.349, 4.281]	[3.216, 4.285]	[3.370, 4.376]	[-9.0017, 15.4738]
Lobule VIIB	4.99 (4.487)	5.01 (4.506)	4.96 (4.464)	-0.9391
	[3.732, 4.505]	[3.607, 4.513]	[3.783, 4.559]	[-5.5119, 10.9922]
Lobule VIIIA	4.88 (4.389)	4.92 (4.422)	4.83 (4.347)	-1.7277
	[3.892, 4.494]	[3.896, 4.540]	[3.829, 4.502]	[-7.6049, 5.1111]
Lobule VIIIB	4.80 (4.320)	4.61 (4.148)	5.01 (4.507)	8.3212
	[3.962, 4.601]	[3.977, 4.665]	[3.842, 4.636]	[-10.7349, 6.8713]
Lobule IX	3.89 (3.504)	3.20 (2.879)	4.44 (3.994)	31.8418
	[2.829, 4.117]	[2.732, 4.107]	[2.865, 4.176]	[-7.9353, 13.8828]
Lobule X	3.13 (2.817)	3.64 (3.275)	2.58 (2.320)	-33.8816
	[2.829, 4.117]	[2.732, 4.107]	[2.865, 4.176]	[-7.9353, 13.8828]

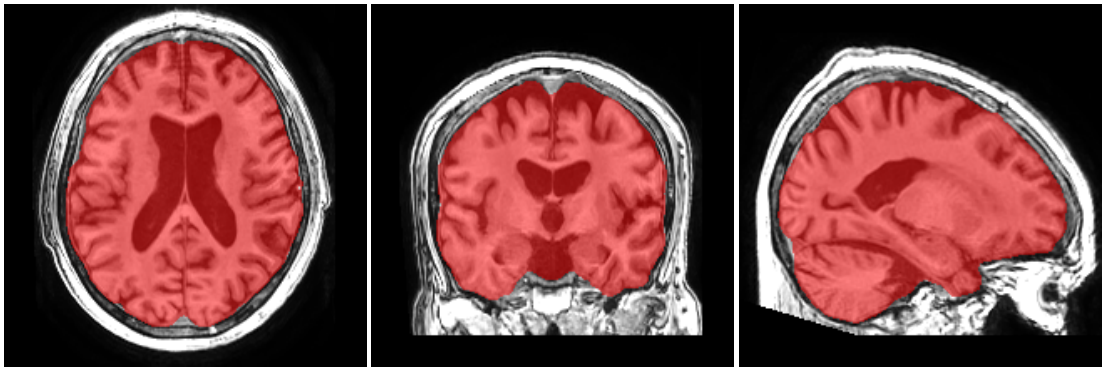
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

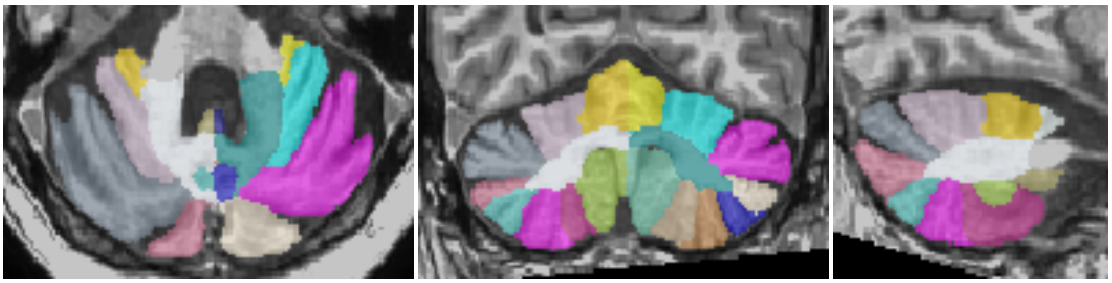
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

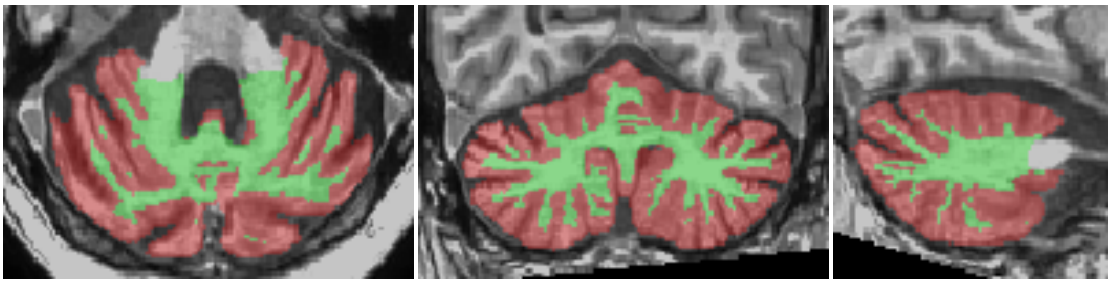
Intracranial cavity extraction



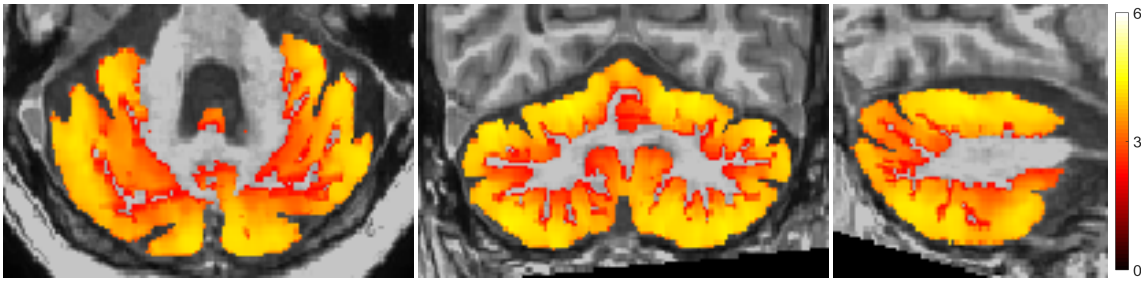
Lobules segmentation



Tissue classification



Cortical thickness



All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12826	Male	38	01-Aug-2016

Image Information

Orientation	radiological
Scale factor	0.82
SNR	18.42
Total intracranial volume (cm^3)	1500.40

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	115.54 (7.7008)	57.74 (3.8483)	57.80 (3.8525)	-0.1078
	[8.0708, 10.7283]	[4.0188, 5.3533]	[4.0425, 5.3845]	[-4.0612, 2.8929]
Lobule I-II	0.16 (0.0109)	0.07 (0.0048)	0.09 (0.0062)	-26.0000
	[0.0046, 0.0135]	[0.0020, 0.0067]	[0.0022, 0.0071]	[-47.3057, 32.2392]
Lobule III	1.34 (0.0894)	0.65 (0.0436)	0.69 (0.0459)	-5.1282
	[0.0659, 0.1458]	[0.0313, 0.0737]	[0.0324, 0.0743]	[-27.2193, 23.8951]
Lobule IV	3.17 (0.2114)	1.47 (0.0980)	1.70 (0.1134)	-14.5182
	[0.2447, 0.4255]	[0.1190, 0.2176]	[0.1163, 0.2173]	[-24.1500, 26.3610]
Lobule V	7.99 (0.5323)	3.64 (0.2427)	4.34 (0.2896)	-17.6036
	[0.2447, 0.4255]	[0.1190, 0.2176]	[0.1163, 0.2173]	[-24.1500, 26.3610]
Lobule VI	18.13 (1.2081)	9.67 (0.6443)	8.46 (0.5638)	13.3249
	[1.0104, 1.5937]	[0.5030, 0.7981]	[0.4928, 0.8103]	[-15.3260, 14.9926]
Lobule Crus I	20.41 (1.3600)	10.71 (0.7140)	9.69 (0.6461)	9.9896
	[1.4648, 2.3947]	[0.7074, 1.1956]	[0.7357, 1.2207]	[-18.0774, 12.4135]
Lobule Crus II	16.65 (1.1094)	8.04 (0.5359)	8.61 (0.5735)	-6.7927
	[0.8450, 1.5338]	[0.4054, 0.7643]	[0.4214, 0.7878]	[-22.5420, 15.7666]
Lobule VIIB	8.59 (0.5726)	4.10 (0.2730)	4.49 (0.2995)	-9.2513
	[0.4934, 0.8689]	[0.2374, 0.4387]	[0.2367, 0.4495]	[-27.5889, 24.9847]
Lobule VIIIA	12.32 (0.8208)	6.14 (0.4093)	6.17 (0.4115)	-0.5189
	[0.7048, 1.0889]	[0.3476, 0.5560]	[0.3339, 0.5562]	[-20.6406, 23.9990]
Lobule VIIIB	7.08 (0.4716)	3.47 (0.2314)	3.61 (0.2403)	-3.7745
	[0.4626, 0.8012]	[0.2257, 0.4203]	[0.2147, 0.4031]	[-22.6187, 31.5469]
Lobule IX	7.20 (0.4797)	3.47 (0.2315)	3.72 (0.2481)	-6.9217
	[0.3761, 0.7065]	[0.1791, 0.3466]	[0.1942, 0.3627]	[-17.9275, 6.2160]
Lobule X	1.03 (0.0690)	0.50 (0.0334)	0.53 (0.0356)	-6.4925
	[0.3761, 0.7065]	[0.1791, 0.3466]	[0.1942, 0.3627]	[-17.9275, 6.2160]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	85.47 (5.6962)	42.84 (2.8551)	42.63 (2.8412)	0.4889
	[5.9598, 8.1307]	[2.9782, 4.0468]	[2.9700, 4.0955]	[-5.2479, 4.1698]
Lobule I-II	0.10 (0.0067)	0.04 (0.0029)	0.06 (0.0038)	-32.0136
	[0.0025, 0.0080]	[0.0009, 0.0040]	[0.0013, 0.0044]	[-84.7259, 45.3429]
Lobule III	1.09 (0.0724)	0.53 (0.0354)	0.55 (0.0369)	-4.9742
	[0.0480, 0.1088]	[0.0228, 0.0559]	[0.0232, 0.0548]	[-34.8233, 36.0467]
Lobule IV	2.86 (0.1905)	1.34 (0.0890)	1.52 (0.1015)	-16.0217
	[0.2101, 0.3737]	[0.1016, 0.1930]	[0.0997, 0.1895]	[-30.0691, 34.9420]
Lobule V	6.98 (0.4653)	3.27 (0.2177)	3.71 (0.2476)	-15.6701
	[0.2101, 0.3737]	[0.1016, 0.1930]	[0.0997, 0.1895]	[-30.0691, 34.9420]
Lobule VI	16.13 (1.0748)	8.75 (0.5832)	7.38 (0.4916)	20.8112
	[0.8977, 1.4356]	[0.4514, 0.7220]	[0.4325, 0.7274]	[-18.2262, 21.1045]
Lobule Crus I	17.11 (1.1402)	9.24 (0.6156)	7.87 (0.5246)	19.4769
	[1.1478, 1.9506]	[0.5570, 0.9762]	[0.5702, 0.9950]	[-23.7803, 18.7120]
Lobule Crus II	13.11 (0.8734)	6.36 (0.4241)	6.74 (0.4493)	-7.0354
	[0.6965, 1.2859]	[0.3319, 0.6419]	[0.3474, 0.6612]	[-29.5995, 20.9066]
Lobule VIIB	6.98 (0.4653)	3.14 (0.2095)	3.84 (0.2557)	-24.2385
	[0.4165, 0.7540]	[0.1963, 0.3755]	[0.2043, 0.3944]	[-38.2889, 27.0867]
Lobule VIIIA	9.97 (0.6644)	4.89 (0.3262)	5.07 (0.3382)	-4.3937
	[0.5996, 0.9525]	[0.2964, 0.4854]	[0.2837, 0.4867]	[-26.0094, 30.1360]
Lobule VIIIB	4.92 (0.3280)	2.29 (0.1529)	2.63 (0.1751)	-16.5391
	[0.3933, 0.6967]	[0.1909, 0.3642]	[0.1836, 0.3513]	[-29.4832, 38.3854]
Lobule IX	5.04 (0.3362)	2.41 (0.1607)	2.63 (0.1755)	-10.7856
	[0.2965, 0.5637]	[0.1406, 0.2741]	[0.1529, 0.2927]	[-26.0116, 8.2461]
Lobule X	0.97 (0.0646)	0.47 (0.0314)	0.50 (0.0332)	-6.8093
	[0.2965, 0.5637]	[0.1406, 0.2741]	[0.1529, 0.2927]	[-26.0116, 8.2461]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm/norm.*)	**Right** (*mm/norm.*)	**Left** (*mm/norm.*)	**Asym.(%)**
Cerebellum	4.46 (3.892)	4.49 (3.924)	4.42 (3.860)	-1.6383
	[3.816, 4.348]	[3.821, 4.347]	[3.791, 4.369]	[-3.7347, 3.5505]
Lobule I-II	2.03 (1.771)	2.06 (1.797)	2.01 (1.752)	-2.5375
	[0.925, 2.533]	[0.923, 2.624]	[0.907, 2.470]	[-22.2200, 12.8785]
Lobule III	3.81 (3.331)	4.02 (3.509)	3.62 (3.160)	-10.4782
	[2.587, 3.633]	[2.596, 3.693]	[2.510, 3.626]	[-14.1913, 9.1666]
Lobule IV	5.09 (4.445)	5.07 (4.426)	5.11 (4.463)	0.8415
	[4.055, 4.623]	[4.079, 4.666]	[3.989, 4.617]	[-6.5327, 3.3083]
Lobule V	5.09 (4.449)	5.16 (4.511)	5.03 (4.394)	-2.6290
	[4.055, 4.623]	[4.079, 4.666]	[3.989, 4.617]	[-6.5327, 3.3083]
Lobule VI	4.99 (4.362)	5.07 (4.430)	4.91 (4.285)	-3.3179
	[4.063, 4.658]	[4.072, 4.693]	[4.016, 4.659]	[-5.9389, 3.8784]
Lobule Crus I	4.61 (4.023)	4.75 (4.148)	4.44 (3.876)	-6.7646
	[3.529, 4.453]	[3.503, 4.456]	[3.488, 4.507]	[-8.4849, 9.3189]
Lobule Crus II	3.88 (3.392)	3.89 (3.400)	3.88 (3.386)	-0.4151
	[3.373, 4.304]	[3.225, 4.294]	[3.406, 4.411]	[-8.2926, 16.1586]
Lobule VIIB	4.53 (3.955)	4.34 (3.790)	4.68 (4.091)	7.6100
	[3.770, 4.542]	[3.648, 4.552]	[3.818, 4.594]	[-5.6427, 10.8449]
Lobule VIIIA	4.66 (4.068)	4.62 (4.039)	4.69 (4.096)	1.4101
	[3.913, 4.514]	[3.923, 4.566]	[3.844, 4.516]	[-7.8955, 4.8078]
Lobule VIIIB	3.80 (3.318)	3.76 (3.287)	3.83 (3.345)	1.7458
	[3.966, 4.604]	[3.984, 4.672]	[3.842, 4.635]	[-10.9210, 6.6676]
Lobule IX	3.25 (2.835)	3.00 (2.616)	3.47 (3.035)	14.7544
	[2.916, 4.202]	[2.832, 4.206]	[2.938, 4.248]	[-8.7157, 13.0807]
Lobule X	2.32 (2.025)	2.37 (2.066)	2.28 (1.988)	-3.8518
	[2.916, 4.202]	[2.832, 4.206]	[2.938, 4.248]	[-8.7157, 13.0807]

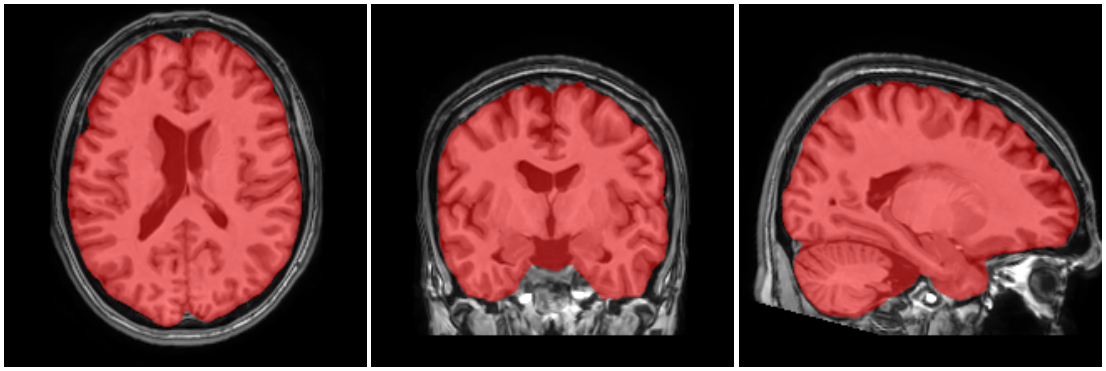
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

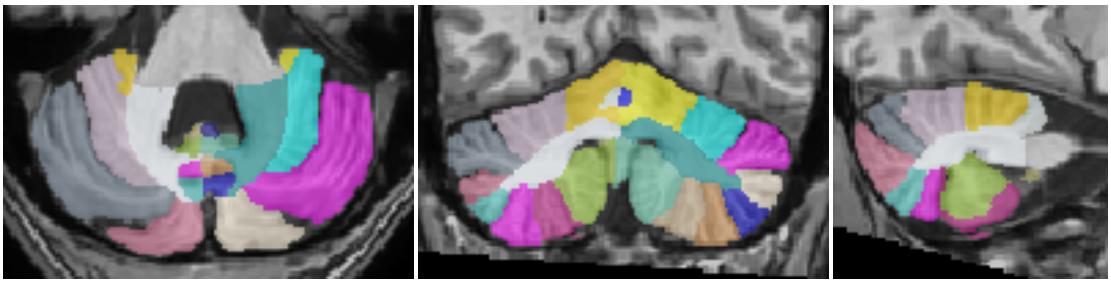
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

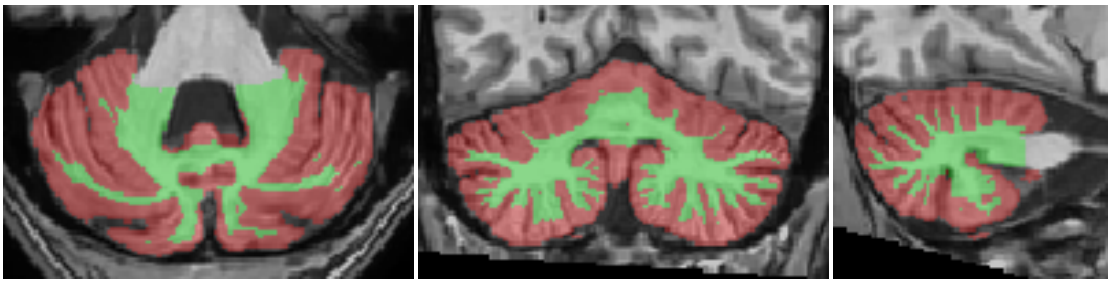
Intracranial cavity extraction



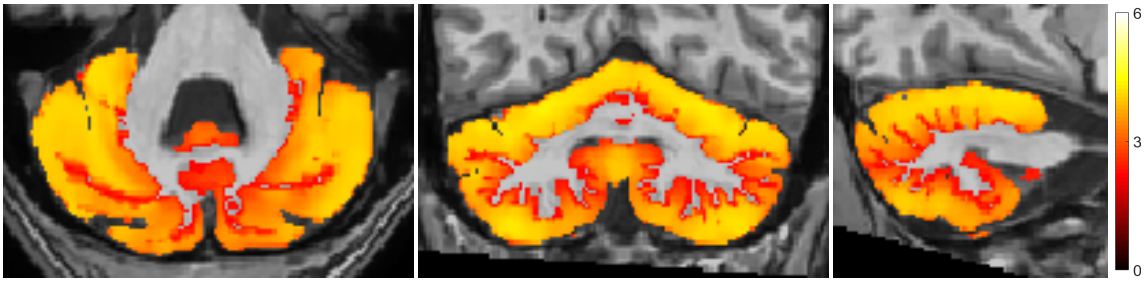
Lobules segmentation



Tissue classification



Cortical thickness



All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12865	Male	63	02-Aug-2016

Image Information

Orientation	radiological
Scale factor	0.68
SNR	23.62
Total intracranial volume (cm^3)	1254.15

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	94.25 (7.5151)	48.64 (3.8783)	45.61 (3.6368)	6.4254
	[7.5411, 10.2009]	[3.7513, 5.0870]	[3.7802, 5.1234]	[-4.2046, 2.7555]
Lobule I-II	0.07 (0.0053)	0.04 (0.0029)	0.03 (0.0024)	18.5567
	[0.0038, 0.0127]	[0.0016, 0.0064]	[0.0018, 0.0067]	[-46.3496, 33.2643]
Lobule III	0.99 (0.0786)	0.46 (0.0365)	0.53 (0.0422)	-14.4928
	[0.0584, 0.1383]	[0.0276, 0.0701]	[0.0285, 0.0705]	[-26.9660, 24.1928]
Lobule IV	3.57 (0.2850)	1.77 (0.1413)	1.80 (0.1438)	-1.7517
	[0.2196, 0.4006]	[0.1084, 0.2071]	[0.1018, 0.2029]	[-21.8238, 28.7310]
Lobule V	7.09 (0.5649)	3.69 (0.2944)	3.39 (0.2706)	8.4150
	[0.2196, 0.4006]	[0.1084, 0.2071]	[0.1018, 0.2029]	[-21.8238, 28.7310]
Lobule VI	13.86 (1.1053)	7.10 (0.5664)	6.76 (0.5389)	4.9786
	[0.9285, 1.5122]	[0.4573, 0.7526]	[0.4565, 0.7743]	[-16.6046, 13.7403]
Lobule Crus I	20.09 (1.6016)	10.08 (0.8037)	10.01 (0.7979)	0.7251
	[1.3488, 2.2795]	[0.6509, 1.1396]	[0.6762, 1.1616]	[-17.8798, 12.6375]
Lobule Crus II	12.65 (1.0090)	6.77 (0.5398)	5.88 (0.4691)	14.0060
	[0.7719, 1.4613]	[0.3713, 0.7305]	[0.3823, 0.7490]	[-21.6930, 16.6488]
Lobule VIIB	7.27 (0.5793)	3.58 (0.2854)	3.69 (0.2939)	-2.9415
	[0.4541, 0.8299]	[0.2165, 0.4180]	[0.2182, 0.4312]	[-28.3702, 24.2490]
Lobule VIIIA	8.58 (0.6842)	4.38 (0.3496)	4.20 (0.3346)	4.3944
	[0.6426, 1.0270]	[0.3140, 0.5226]	[0.3052, 0.5278]	[-21.8665, 22.8119]
Lobule VIIIB	5.75 (0.4586)	3.17 (0.2528)	2.58 (0.2058)	20.5183
	[0.4300, 0.7690]	[0.2075, 0.4023]	[0.2003, 0.3889]	[-23.6979, 30.5147]
Lobule IX	5.44 (0.4334)	2.85 (0.2275)	2.58 (0.2058)	10.0175
	[0.3377, 0.6683]	[0.1621, 0.3297]	[0.1728, 0.3414]	[-16.6991, 7.4654]
Lobule X	1.05 (0.0834)	0.53 (0.0425)	0.51 (0.0409)	3.7736
	[0.3377, 0.6683]	[0.1621, 0.3297]	[0.1728, 0.3414]	[-16.6991, 7.4654]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

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**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	71.53 (5.7033)	36.40 (2.9021)	35.13 (2.8012)	3.5359
	[5.5265, 7.6993]	[2.7600, 3.8294]	[2.7550, 3.8814]	[-5.3785, 4.0474]
Lobule I-II	0.06 (0.0050)	0.03 (0.0027)	0.03 (0.0024)	15.7987
	[0.0023, 0.0078]	[0.0008, 0.0039]	[0.0012, 0.0042]	[-83.9163, 46.2654]
Lobule III	0.83 (0.0659)	0.35 (0.0278)	0.48 (0.0381)	-45.9906
	[0.0433, 0.1041]	[0.0206, 0.0537]	[0.0207, 0.0524]	[-33.6026, 37.3289]
Lobule IV	3.25 (0.2588)	1.58 (0.1258)	1.67 (0.1330)	-8.1952
	[0.1904, 0.3541]	[0.0936, 0.1851]	[0.0880, 0.1778]	[-26.6989, 38.3687]
Lobule V	6.14 (0.4898)	3.16 (0.2517)	2.99 (0.2381)	8.1391
	[0.1904, 0.3541]	[0.0936, 0.1851]	[0.0880, 0.1778]	[-26.6989, 38.3687]
Lobule VI	11.94 (0.9518)	6.34 (0.5051)	5.60 (0.4467)	18.0445
	[0.8225, 1.3607]	[0.4097, 0.6804]	[0.3990, 0.6942]	[-19.6665, 19.6984]
Lobule Crus I	15.81 (1.2605)	7.92 (0.6312)	7.89 (0.6292)	0.4681
	[1.0548, 1.8583]	[0.5124, 0.9320]	[0.5217, 0.9470]	[-23.3092, 19.2200]
Lobule Crus II	9.95 (0.7930)	5.44 (0.4334)	4.51 (0.3595)	27.3906
	[0.6242, 1.2140]	[0.2971, 0.6073]	[0.3099, 0.6239]	[-29.1868, 21.3631]
Lobule VIIB	6.11 (0.4873)	3.00 (0.2389)	3.12 (0.2484)	-5.7593
	[0.3758, 0.7136]	[0.1751, 0.3545]	[0.1847, 0.3750]	[-39.4799, 25.9525]
Lobule VIIIA	7.14 (0.5696)	3.65 (0.2914)	3.49 (0.2782)	6.7753
	[0.5397, 0.8929]	[0.2639, 0.4530]	[0.2563, 0.4595]	[-27.7364, 28.4577]
Lobule VIIIB	4.54 (0.3623)	2.33 (0.1861)	2.21 (0.1762)	8.0110
	[0.3653, 0.6690]	[0.1754, 0.3488]	[0.1711, 0.3389]	[-30.7246, 37.2029]
Lobule IX	4.39 (0.3503)	1.98 (0.1576)	2.42 (0.1927)	-29.4539
	[0.2674, 0.5349]	[0.1280, 0.2616]	[0.1363, 0.2763]	[-24.4571, 9.8304]
Lobule X	1.00 (0.0798)	0.51 (0.0406)	0.49 (0.0392)	4.9942
	[0.2674, 0.5349]	[0.1280, 0.2616]	[0.1363, 0.2763]	[-24.4571, 9.8304]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm*/*norm.*)	**Right** (*mm*/*norm.*)	**Left** (*mm*/*norm.*)	**Asym.**(%)
Cerebellum	4.41 (4.087)	4.36 (4.043)	4.46 (4.134)	2.2089
	[3.783, 4.316]	[3.792, 4.318]	[3.755, 4.334]	[-3.9184, 3.3731]
Lobule I-II	3.07 (2.845)	2.51 (2.326)	3.65 (3.385)	37.2192
	[0.936, 2.545]	[0.928, 2.631]	[0.920, 2.484]	[-21.7058, 13.4231]
Lobule III	3.89 (3.605)	3.62 (3.356)	4.08 (3.788)	11.9758
	[2.605, 3.652]	[2.634, 3.732]	[2.506, 3.623]	[-15.5339, 7.8442]
Lobule IV	4.97 (4.607)	5.06 (4.691)	4.88 (4.525)	-3.5917
	[4.086, 4.654]	[4.119, 4.707]	[4.009, 4.637]	[-6.9825, 2.8671]
Lobule V	4.95 (4.593)	5.05 (4.680)	4.85 (4.501)	-3.8989
	[4.086, 4.654]	[4.119, 4.707]	[4.009, 4.637]	[-6.9825, 2.8671]
Lobule VI	4.73 (4.389)	4.87 (4.519)	4.57 (4.242)	-6.3047
	[4.054, 4.650]	[4.066, 4.687]	[4.005, 4.649]	[-6.0684, 3.7575]
Lobule Crus I	4.22 (3.912)	4.16 (3.857)	4.28 (3.966)	2.7940
	[3.476, 4.400]	[3.460, 4.414]	[3.424, 4.445]	[-9.0064, 8.8128]
Lobule Crus II	4.24 (3.933)	4.22 (3.916)	4.26 (3.953)	0.9572
	[3.305, 4.237]	[3.167, 4.236]	[3.330, 4.336]	[-8.7118, 15.7606]
Lobule VIIB	4.62 (4.284)	4.61 (4.277)	4.63 (4.291)	0.3254
	[3.692, 4.465]	[3.563, 4.468]	[3.747, 4.524]	[-5.2661, 11.2358]
Lobule VIIIA	4.34 (4.022)	4.36 (4.046)	4.31 (3.996)	-1.2495
	[3.879, 4.480]	[3.881, 4.525]	[3.817, 4.490]	[-7.5543, 5.1600]
Lobule VIIIB	4.22 (3.915)	3.91 (3.627)	4.56 (4.227)	15.3401
	[3.966, 4.605]	[3.984, 4.672]	[3.842, 4.636]	[-10.8925, 6.7114]
Lobule IX	3.90 (3.618)	3.02 (2.802)	4.75 (4.408)	44.4016
	[2.827, 4.114]	[2.734, 4.109]	[2.858, 4.169]	[-8.2074, 13.6079]
Lobule X	2.79 (2.585)	2.77 (2.565)	2.81 (2.605)	1.5436
	[2.827, 4.114]	[2.734, 4.109]	[2.858, 4.169]	[-8.2074, 13.6079]

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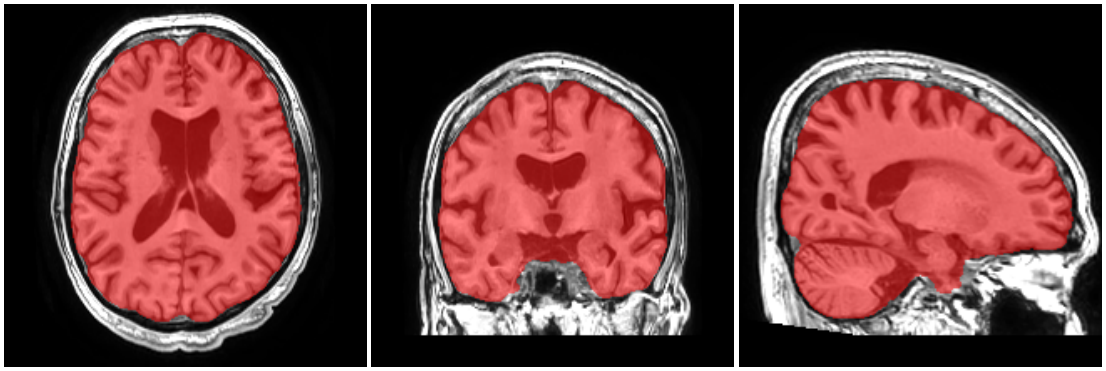
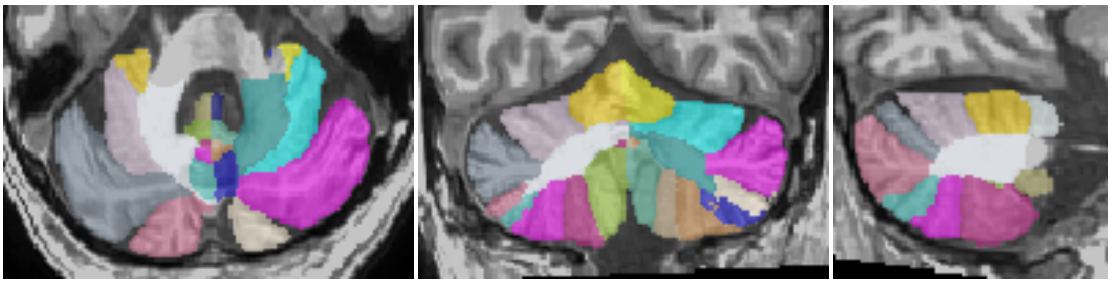
**Result images located in the MNI space (neurological orientation).*

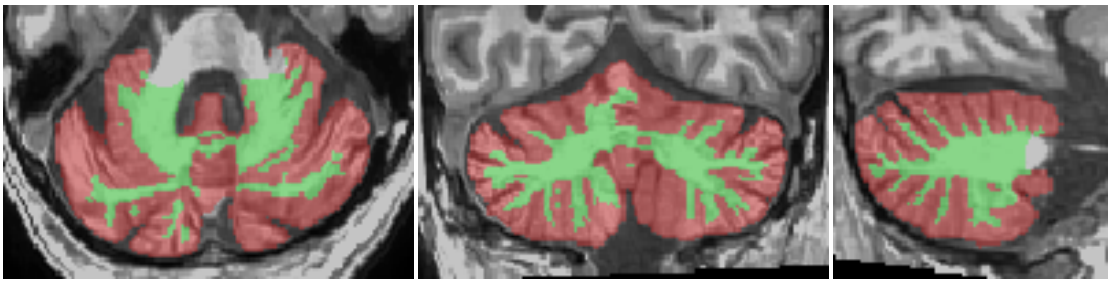
Intracranial cavity extraction



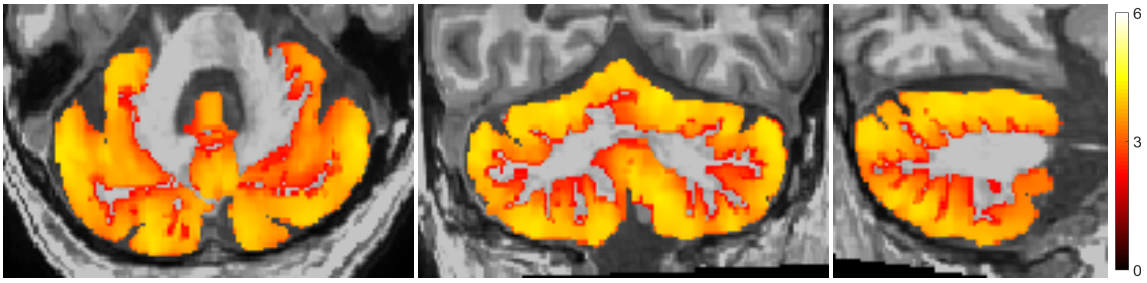
Lobules segmentation



Tissue classification



Cortical thickness



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The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12829	Female	41	01-Aug-2016

Image Information

Orientation	radiological
Scale factor	0.63
SNR	15.92
Total intracranial volume (cm^3)	1113.88

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	68.27 (6.1290)	33.81 (3.0355)	34.46 (3.0935)	-1.8933
	[8.2140, 11.0022]	[4.0787, 5.4982]	[4.1263, 5.5130]	[-4.1241, 2.7942]
Lobule I-II	0.08 (0.0073)	0.04 (0.0035)	0.04 (0.0038)	-9.3750
	[0.0039, 0.0149]	[0.0018, 0.0071]	[0.0019, 0.0081]	[-49.3841, 25.7470]
Lobule III	0.84 (0.0756)	0.39 (0.0348)	0.45 (0.0408)	-15.7776
	[0.0643, 0.1471]	[0.0305, 0.0741]	[0.0318, 0.0748]	[-26.3934, 22.0899]
Lobule IV	2.05 (0.1837)	1.04 (0.0934)	1.00 (0.0902)	3.5240
	[0.2453, 0.4303]	[0.1199, 0.2209]	[0.1159, 0.2188]	[-23.6718, 27.6630]
Lobule V	6.03 (0.5412)	2.90 (0.2607)	3.12 (0.2805)	-7.3219
	[0.2453, 0.4303]	[0.1199, 0.2209]	[0.1159, 0.2188]	[-23.6718, 27.6630]
Lobule VI	12.35 (1.1090)	6.12 (0.5490)	6.24 (0.5599)	-1.9658
	[1.0301, 1.6645]	[0.5017, 0.8308]	[0.5114, 0.8507]	[-18.3192, 13.9812]
Lobule Crus I	12.74 (1.1435)	6.21 (0.5574)	6.53 (0.5861)	-5.0243
	[1.4850, 2.4562]	[0.7299, 1.2279]	[0.7407, 1.2427]	[-13.7595, 11.0500]
Lobule Crus II	6.85 (0.6150)	3.27 (0.2934)	3.58 (0.3216)	-9.1757
	[0.9209, 1.5779]	[0.4472, 0.7866]	[0.4561, 0.8089]	[-20.9343, 15.8640]
Lobule VIIB	4.19 (0.3760)	2.14 (0.1925)	2.04 (0.1835)	4.7411
	[0.5279, 0.8858]	[0.2534, 0.4436]	[0.2607, 0.4559]	[-23.5969, 18.1655]
Lobule VIIIA	6.69 (0.6008)	3.57 (0.3202)	3.13 (0.2806)	13.1922
	[0.6551, 1.0758]	[0.3177, 0.5562]	[0.3174, 0.5397]	[-19.7613, 23.5185]
Lobule VIIIB	4.61 (0.4136)	2.27 (0.2036)	2.34 (0.2099)	-3.0474
	[0.4525, 0.7470]	[0.2208, 0.3827]	[0.2163, 0.3797]	[-22.3081, 25.1233]
Lobule IX	4.37 (0.3927)	2.13 (0.1914)	2.24 (0.2013)	-5.0600
	[0.3811, 0.7441]	[0.1823, 0.3684]	[0.1965, 0.3780]	[-16.2732, 7.1605]
Lobule X	0.75 (0.0676)	0.38 (0.0342)	0.37 (0.0333)	2.6891
	[0.3811, 0.7441]	[0.1823, 0.3684]	[0.1965, 0.3780]	[-16.2732, 7.1605]

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**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	46.53 (4.1772)	23.19 (2.0815)	23.34 (2.0957)	-0.6796
	[5.9196, 8.2154]	[2.9523, 4.1069]	[2.9569, 4.1188]	[-4.6876, 4.2466]
Lobule I-II	0.04 (0.0040)	0.02 (0.0020)	0.02 (0.0019)	9.0363
	[0.0022, 0.0090]	[0.0008, 0.0042]	[0.0010, 0.0051]	[-97.2209, 41.1933]
Lobule III	0.53 (0.0475)	0.24 (0.0214)	0.29 (0.0261)	-31.3625
	[0.0454, 0.1085]	[0.0217, 0.0552]	[0.0221, 0.0549]	[-37.9681, 37.0937]
Lobule IV	1.54 (0.1382)	0.80 (0.0718)	0.74 (0.0664)	12.4741
	[0.2091, 0.3735]	[0.1024, 0.1936]	[0.0981, 0.1885]	[-33.2305, 42.7913]
Lobule V	4.25 (0.3816)	2.13 (0.1913)	2.12 (0.1904)	0.7528
	[0.2091, 0.3735]	[0.1024, 0.1936]	[0.0981, 0.1885]	[-33.2305, 42.7913]
Lobule VI	10.36 (0.9298)	5.08 (0.4559)	5.28 (0.4739)	-6.1408
	[0.9042, 1.4825]	[0.4440, 0.7452]	[0.4446, 0.7530]	[-24.2627, 22.5648]
Lobule Crus I	10.36 (0.9303)	5.23 (0.4700)	5.13 (0.4604)	3.2617
	[1.1398, 1.9834]	[0.5626, 0.9928]	[0.5618, 1.0060]	[-22.4475, 20.2870]
Lobule Crus II	5.19 (0.4658)	2.45 (0.2200)	2.74 (0.2458)	-17.5020
	[0.7416, 1.3080]	[0.3628, 0.6517]	[0.3637, 0.6714]	[-30.3669, 24.6381]
Lobule VIIB	3.37 (0.3029)	1.67 (0.1498)	1.71 (0.1532)	-3.5563
	[0.4378, 0.7553]	[0.2078, 0.3743]	[0.2184, 0.3926]	[-37.0843, 23.4735]
Lobule VIIIA	5.14 (0.4616)	2.76 (0.2474)	2.39 (0.2143)	22.6768
	[0.5494, 0.9232]	[0.2691, 0.4769]	[0.2644, 0.4623]	[-26.2177, 33.7204]
Lobule VIIIB	2.73 (0.2451)	1.34 (0.1201)	1.39 (0.1250)	-6.2272
	[0.3721, 0.6407]	[0.1809, 0.3285]	[0.1774, 0.3260]	[-33.2310, 37.3829]
Lobule IX	2.35 (0.2106)	1.12 (0.1009)	1.22 (0.1097)	-13.1282
	[0.2925, 0.5811]	[0.1400, 0.2855]	[0.1498, 0.2983]	[-27.0712, 12.0153]
Lobule X	0.60 (0.0535)	0.31 (0.0281)	0.28 (0.0254)	16.1157
	[0.2925, 0.5811]	[0.1400, 0.2855]	[0.1498, 0.2983]	[-27.0712, 12.0153]

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**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm/norm.*)	**Right** (*mm/norm.*)	**Left** (*mm/norm.*)	**Asym.(%)**
Cerebellum	3.73 (3.601)	3.73 (3.601)	3.73 (3.601)	0.0064
	[3.887, 4.408]	[3.888, 4.426]	[3.855, 4.419]	[-4.7714, 3.7956]
Lobule I-II	1.34 (1.296)	1.40 (1.348)	1.26 (1.219)	-9.8898
	[0.820, 2.712]	[0.799, 2.823]	[0.799, 2.647]	[-24.7247, 15.4812]
Lobule III	2.34 (2.260)	2.35 (2.266)	2.34 (2.255)	-0.5025
	[2.580, 3.792]	[2.579, 3.862]	[2.512, 3.776]	[-14.9061, 10.0788]
Lobule IV	3.38 (3.265)	3.70 (3.573)	3.03 (2.923)	-19.9198
	[4.141, 4.787]	[4.166, 4.847]	[4.066, 4.770]	[-7.5347, 3.5341]
Lobule V	3.43 (3.305)	3.55 (3.421)	3.30 (3.188)	-7.0479
	[4.141, 4.787]	[4.166, 4.847]	[4.066, 4.770]	[-7.5347, 3.5341]
Lobule VI	4.37 (4.218)	4.40 (4.242)	4.35 (4.194)	-1.1243
	[4.160, 4.775]	[4.148, 4.826]	[4.128, 4.766]	[-6.1009, 4.3209]
Lobule Crus I	4.27 (4.122)	4.45 (4.289)	4.10 (3.954)	-8.1254
	[3.589, 4.481]	[3.544, 4.504]	[3.540, 4.542]	[-9.8505, 10.7136]
Lobule Crus II	3.52 (3.391)	3.21 (3.094)	3.79 (3.658)	16.6409
	[3.395, 4.359]	[3.229, 4.388]	[3.421, 4.455]	[-10.7493, 17.4847]
Lobule VIIB	3.81 (3.673)	3.69 (3.555)	3.93 (3.787)	6.3015
	[3.785, 4.681]	[3.653, 4.737]	[3.833, 4.697]	[-8.0132, 11.3877]
Lobule VIIIA	3.90 (3.759)	3.79 (3.653)	4.02 (3.881)	6.0451
	[3.944, 4.689]	[3.993, 4.755]	[3.843, 4.667]	[-9.1044, 3.5259]
Lobule VIIIB	2.79 (2.690)	2.55 (2.463)	3.02 (2.911)	16.6640
	[3.939, 4.762]	[3.987, 4.850]	[3.753, 4.797]	[-14.4446, 7.7238]
Lobule IX	1.50 (1.451)	1.43 (1.376)	1.57 (1.519)	9.8191
	[2.849, 4.243]	[2.815, 4.214]	[2.815, 4.330]	[-10.6790, 13.8605]
Lobule X	0.76 (0.734)	0.77 (0.746)	0.75 (0.720)	-3.5581
	[2.849, 4.243]	[2.815, 4.214]	[2.815, 4.330]	[-10.6790, 13.8605]

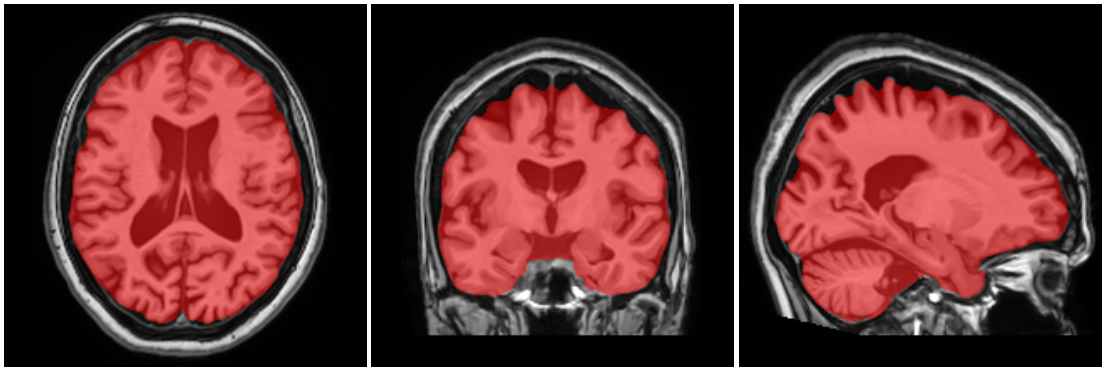
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

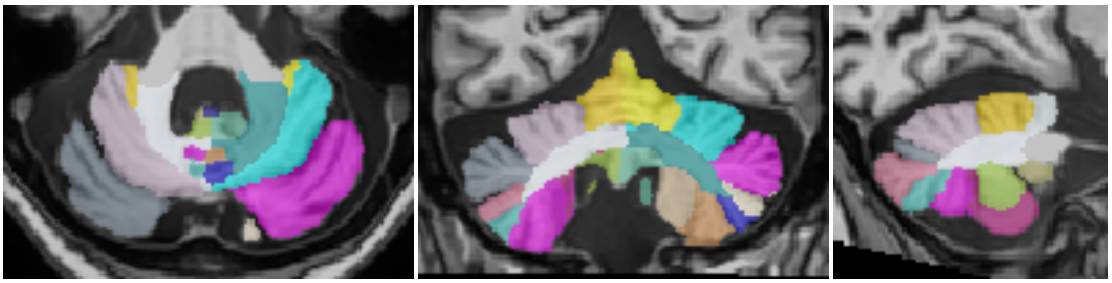
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

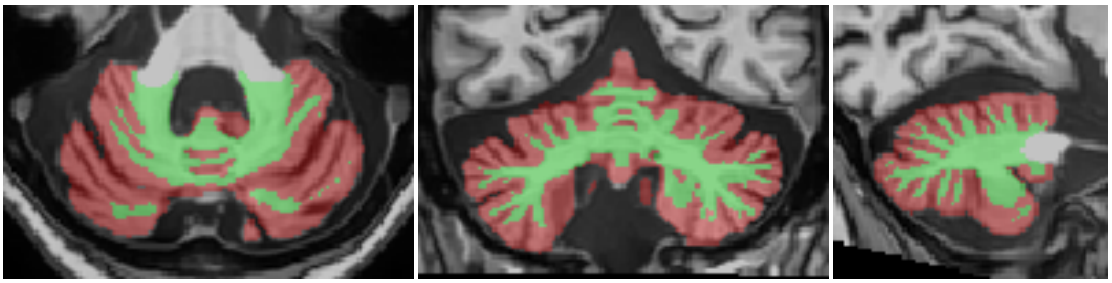
Intracranial cavity extraction



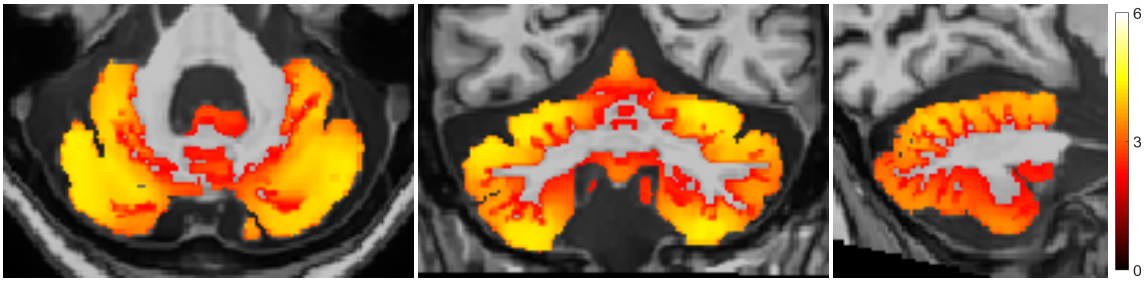
Lobules segmentation



Tissue classification



Cortical thickness



*All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

*The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

*Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

*Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12863	Female	48	02-Aug-2016

Image Information

Orientation	radiological
Scale factor	0.60
SNR	27.62
Total intracranial volume (cm^3)	1067.04

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	88.91 (8.3319)	44.68 (4.1877)	44.22 (4.1443)	1.0424
	[8.1329, 10.9220]	[4.0361, 5.4560]	[4.0878, 5.4750]	[-4.2197, 2.7007]
Lobule I-II	0.09 (0.0081)	0.05 (0.0046)	0.04 (0.0035)	26.5734
	[0.0038, 0.0148]	[0.0017, 0.0070]	[0.0018, 0.0080]	[-49.0664, 26.0879]
Lobule III	0.77 (0.0719)	0.37 (0.0347)	0.40 (0.0372)	-6.9182
	[0.0620, 0.1448]	[0.0295, 0.0731]	[0.0306, 0.0736]	[-26.2629, 22.2355]
Lobule IV	3.33 (0.3121)	1.68 (0.1571)	1.65 (0.1551)	1.3043
	[0.2418, 0.4269]	[0.1183, 0.2194]	[0.1141, 0.2169]	[-23.5027, 27.8481]
Lobule V	6.30 (0.5902)	3.14 (0.2941)	3.16 (0.2961)	-0.6707
	[0.2418, 0.4269]	[0.1183, 0.2194]	[0.1141, 0.2169]	[-23.5027, 27.8481]
Lobule VI	11.74 (1.1006)	6.31 (0.5915)	5.43 (0.5091)	14.9815
	[1.0149, 1.6495]	[0.4939, 0.8231]	[0.5040, 0.8433]	[-18.4309, 13.8795]
Lobule Crus I	18.25 (1.7107)	8.81 (0.8256)	9.44 (0.8850)	-6.9417
	[1.4626, 2.4341]	[0.7170, 1.2151]	[0.7311, 1.2333]	[-14.1724, 10.6448]
Lobule Crus II	11.09 (1.0393)	5.43 (0.5089)	5.66 (0.5304)	-4.1243
	[0.9057, 1.5629]	[0.4397, 0.7791]	[0.4484, 0.8014]	[-21.0372, 15.7726]
Lobule VIIB	6.32 (0.5919)	3.00 (0.2808)	3.32 (0.3111)	-10.2407
	[0.5222, 0.8802]	[0.2501, 0.4404]	[0.2583, 0.4536]	[-23.8574, 17.9180]
Lobule VIIIA	9.74 (0.9130)	5.13 (0.4803)	4.62 (0.4327)	10.4298
	[0.6457, 1.0665]	[0.3135, 0.5521]	[0.3121, 0.5345]	[-19.5634, 23.7298]
Lobule VIIIB	6.34 (0.5937)	3.21 (0.3010)	3.12 (0.2927)	2.7810
	[0.4489, 0.7436]	[0.2196, 0.3816]	[0.2140, 0.3773]	[-21.9883, 25.4577]
Lobule IX	6.02 (0.5641)	2.86 (0.2677)	3.16 (0.2964)	-10.1443
	[0.3750, 0.7381]	[0.1792, 0.3654]	[0.1935, 0.3750]	[-16.3496, 7.0913]
Lobule X	0.99 (0.0929)	0.52 (0.0487)	0.47 (0.0442)	9.6166
	[0.3750, 0.7381]	[0.1792, 0.3654]	[0.1935, 0.3750]	[-16.3496, 7.0913]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	68.92 (6.4593)	33.61 (3.1498)	35.31 (3.3095)	-4.9462
	[5.8482, 8.1447]	[2.9176, 4.0726]	[2.9202, 4.0825]	[-4.6464, 4.2907]
Lobule I-II	0.06 (0.0056)	0.03 (0.0026)	0.03 (0.0030)	-23.4371
	[0.0020, 0.0089]	[0.0008, 0.0041]	[0.0010, 0.0050]	[-97.5256, 40.9315]
Lobule III	0.64 (0.0595)	0.28 (0.0259)	0.36 (0.0336)	-43.1254
	[0.0438, 0.1069]	[0.0210, 0.0545]	[0.0212, 0.0541]	[-37.6746, 37.4106]
Lobule IV	2.96 (0.2778)	1.40 (0.1312)	1.56 (0.1466)	-18.4186
	[0.2059, 0.3703]	[0.1008, 0.1921]	[0.0964, 0.1869]	[-33.1072, 42.9383]
Lobule V	5.42 (0.5077)	2.60 (0.2441)	2.81 (0.2637)	-12.8098
	[0.2059, 0.3703]	[0.1008, 0.1921]	[0.0964, 0.1869]	[-33.1072, 42.9383]
Lobule VI	10.41 (0.9758)	5.56 (0.5212)	4.85 (0.4545)	22.6664
	[0.8896, 1.4680]	[0.4364, 0.7376]	[0.4376, 0.7461]	[-24.4865, 22.3555]
Lobule Crus I	15.27 (1.4307)	7.32 (0.6858)	7.95 (0.7449)	-13.7031
	[1.1221, 1.9660]	[0.5530, 0.9833]	[0.5537, 0.9981]	[-22.8287, 19.9191]
Lobule Crus II	9.11 (0.8539)	4.30 (0.4031)	4.81 (0.4508)	-18.5271
	[0.7275, 1.2941]	[0.3560, 0.6450]	[0.3564, 0.6641]	[-30.3789, 24.6432]
Lobule VIIB	5.48 (0.5131)	2.49 (0.2337)	2.98 (0.2794)	-29.5157
	[0.4324, 0.7500]	[0.2051, 0.3716]	[0.2157, 0.3900]	[-37.1968, 23.3798]
Lobule VIIIA	8.21 (0.7696)	4.32 (0.4045)	3.90 (0.3651)	16.9509
	[0.5412, 0.9151]	[0.2658, 0.4736]	[0.2595, 0.4574]	[-25.6638, 34.2929]
Lobule VIIIB	4.99 (0.4675)	2.53 (0.2366)	2.46 (0.2308)	4.1298
	[0.3702, 0.6389]	[0.1807, 0.3284]	[0.1757, 0.3243]	[-32.4723, 38.1635]
Lobule IX	5.21 (0.4885)	2.21 (0.2074)	3.00 (0.2812)	-50.0712
	[0.2879, 0.5765]	[0.1380, 0.2837]	[0.1471, 0.2956]	[-26.6960, 12.4026]
Lobule X	0.94 (0.0878)	0.50 (0.0465)	0.44 (0.0412)	20.0760
	[0.2879, 0.5765]	[0.1380, 0.2837]	[0.1471, 0.2956]	[-26.6960, 12.4026]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm*/*norm.*)	**Right** (*mm*/*norm.*)	**Left** (*mm*/*norm.*)	**Asym.(%)**
Cerebellum	4.52 (4.419)	4.38 (4.291)	4.64 (4.543)	5.7058
	[3.886, 4.408]	[3.889, 4.427]	[3.853, 4.417]	[-4.8409, 3.7287]
Lobule I-II	2.84 (2.775)	2.50 (2.447)	3.10 (3.037)	21.2800
	[0.784, 2.678]	[0.761, 2.785]	[0.768, 2.617]	[-24.3400, 15.8784]
Lobule III	3.96 (3.878)	3.65 (3.567)	4.20 (4.114)	14.0985
	[2.555, 3.767]	[2.553, 3.836]	[2.488, 3.753]	[-14.8589, 10.1338]
Lobule IV	4.95 (4.845)	4.77 (4.670)	5.13 (5.019)	7.1954
	[4.152, 4.799]	[4.175, 4.856]	[4.079, 4.784]	[-7.4123, 3.6599]
Lobule V	4.81 (4.703)	4.77 (4.670)	4.84 (4.734)	1.3796
	[4.152, 4.799]	[4.175, 4.856]	[4.079, 4.784]	[-7.4123, 3.6599]
Lobule VI	4.84 (4.741)	4.80 (4.694)	4.90 (4.796)	2.1375
	[4.161, 4.777]	[4.149, 4.828]	[4.130, 4.768]	[-6.1069, 4.3181]
Lobule Crus I	4.45 (4.352)	4.37 (4.278)	4.52 (4.419)	3.2314
	[3.580, 4.472]	[3.537, 4.497]	[3.529, 4.531]	[-9.9593, 10.6113]
Lobule Crus II	4.04 (3.950)	3.65 (3.575)	4.38 (4.285)	17.9674
	[3.390, 4.354]	[3.224, 4.384]	[3.416, 4.450]	[-10.7519, 17.4908]
Lobule VIIB	4.70 (4.596)	4.40 (4.308)	4.95 (4.840)	11.5762
	[3.781, 4.678]	[3.652, 4.736]	[3.828, 4.692]	[-8.1100, 11.2969]
Lobule VIIIA	4.68 (4.584)	4.71 (4.608)	4.66 (4.557)	-1.1007
	[3.947, 4.692]	[4.000, 4.762]	[3.842, 4.667]	[-9.2684, 3.3658]
Lobule VIIIB	4.50 (4.406)	4.48 (4.388)	4.52 (4.425)	0.8366
	[3.951, 4.774]	[4.002, 4.866]	[3.762, 4.807]	[-14.5839, 7.5914]
Lobule IX	4.25 (4.160)	3.63 (3.551)	4.72 (4.620)	25.6939
	[2.840, 4.235]	[2.813, 4.212]	[2.801, 4.316]	[-11.0460, 13.5011]
Lobule X	3.11 (3.044)	3.56 (3.484)	2.65 (2.593)	-29.2753
	[2.840, 4.235]	[2.813, 4.212]	[2.801, 4.316]	[-11.0460, 13.5011]

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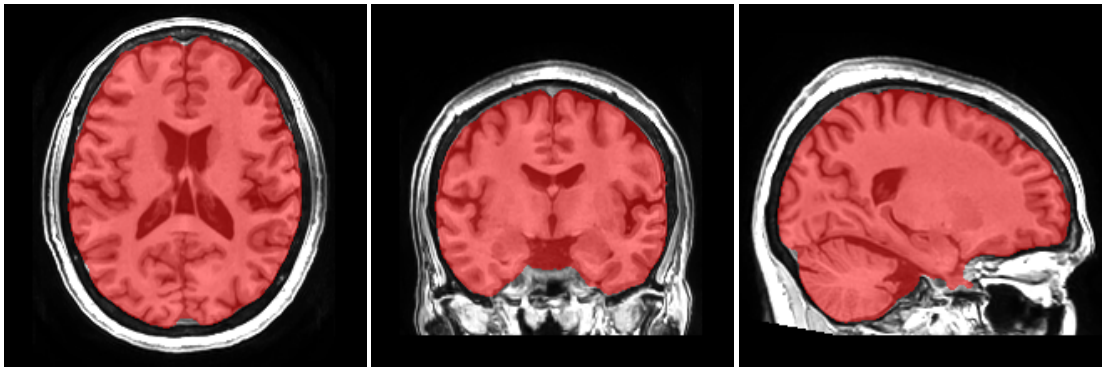
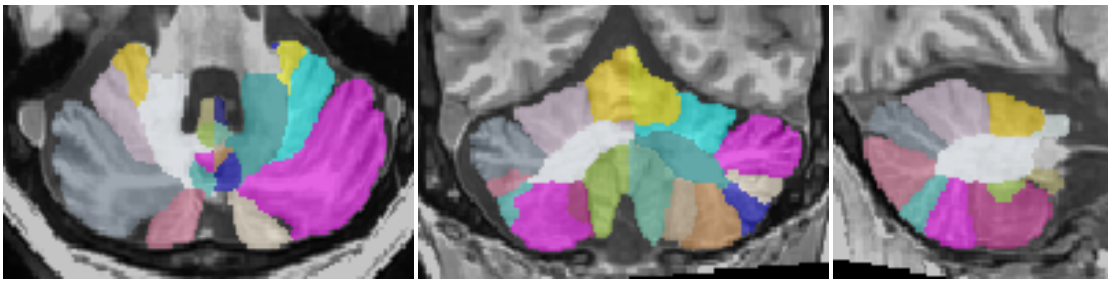
**Result images located in the MNI space (neurological orientation).*

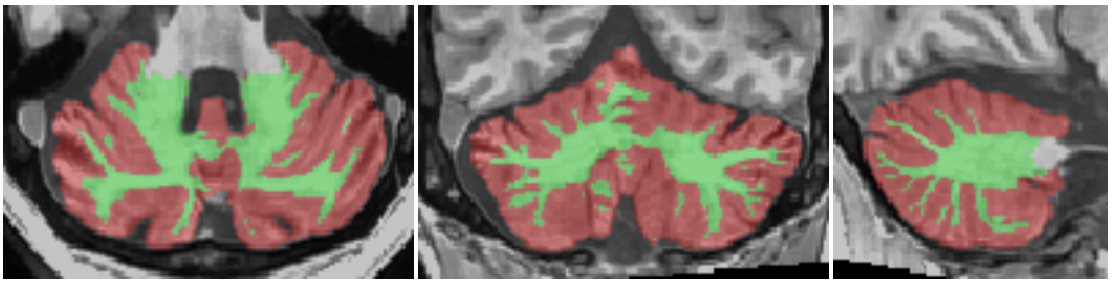
Intracranial cavity extraction



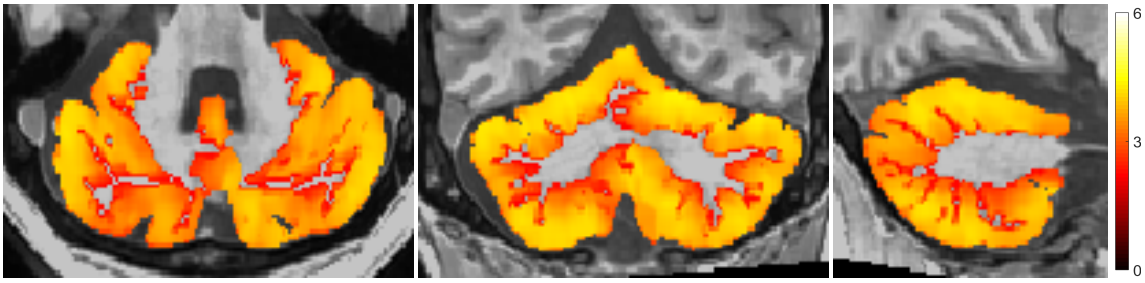
Lobules segmentation



Tissue classification



Cortical thickness



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*The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

*Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

*Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12827	Male	47	01-Aug-2016

Image Information

Orientation	radiological
Scale factor	0.72
SNR	25.71
Total intracranial volume (cm^3)	1305.09

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	102.97 (7.8899)	51.00 (3.9079)	51.97 (3.9820)	-1.8801
	[7.9126, 10.5727]	[3.9391, 5.2749]	[3.9639, 5.3073]	[-4.0880, 2.8729]
Lobule I-II	0.12 (0.0093)	0.06 (0.0045)	0.06 (0.0048)	-7.1429
	[0.0042, 0.0132]	[0.0018, 0.0066]	[0.0021, 0.0069]	[-45.8595, 33.7638]
Lobule III	1.29 (0.0990)	0.56 (0.0430)	0.73 (0.0560)	-26.2332
	[0.0639, 0.1438]	[0.0303, 0.0727]	[0.0313, 0.0733]	[-27.0450, 24.1198]
Lobule IV	4.33 (0.3318)	2.26 (0.1731)	2.07 (0.1587)	8.6927
	[0.2350, 0.4159]	[0.1150, 0.2137]	[0.1106, 0.2116]	[-23.2114, 27.3494]
Lobule V	8.61 (0.6595)	4.35 (0.3334)	4.25 (0.3260)	2.2544
	[0.2350, 0.4159]	[0.1150, 0.2137]	[0.1106, 0.2116]	[-23.2114, 27.3494]
Lobule VI	15.41 (1.1810)	7.74 (0.5932)	7.67 (0.5878)	0.9113
	[0.9802, 1.5641]	[0.4847, 0.7801]	[0.4808, 0.7987]	[-16.2542, 14.0942]
Lobule Crus I	21.98 (1.6843)	10.66 (0.8167)	11.32 (0.8676)	-6.0402
	[1.4297, 2.3605]	[0.6906, 1.1793]	[0.7174, 1.2029]	[-17.9448, 12.5761]
Lobule Crus II	11.94 (0.9152)	5.92 (0.4539)	6.02 (0.4613)	-1.6002
	[0.8216, 1.5111]	[0.3945, 0.7538]	[0.4089, 0.7756]	[-22.2441, 16.1023]
Lobule VIIB	6.36 (0.4873)	3.03 (0.2320)	3.33 (0.2553)	-9.5845
	[0.4803, 0.8562]	[0.2315, 0.4331]	[0.2294, 0.4424]	[-27.0425, 25.5829]
Lobule VIIIA	9.18 (0.7031)	4.73 (0.3626)	4.44 (0.3405)	6.2959
	[0.6817, 1.0662]	[0.3349, 0.5435]	[0.3234, 0.5460]	[-21.1757, 23.5080]
Lobule VIIIB	8.33 (0.6384)	4.21 (0.3225)	4.12 (0.3160)	2.0332
	[0.4537, 0.7927]	[0.2202, 0.4150]	[0.2113, 0.3999]	[-23.2504, 30.9685]
Lobule IX	5.89 (0.4514)	2.85 (0.2183)	3.04 (0.2332)	-6.5864
	[0.3669, 0.6977]	[0.1751, 0.3427]	[0.1890, 0.3577]	[-17.6654, 6.5019]
Lobule X	0.99 (0.0758)	0.46 (0.0351)	0.53 (0.0407)	-14.9341
	[0.3669, 0.6977]	[0.1751, 0.3427]	[0.1890, 0.3577]	[-17.6654, 6.5019]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

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**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	80.92 (6.2005)	40.48 (3.1020)	40.44 (3.0984)	0.1163
	[5.8123, 7.9854]	[2.9044, 3.9740]	[2.8964, 4.0229]	[-5.2535, 4.1734]
Lobule I-II	0.11 (0.0085)	0.05 (0.0039)	0.06 (0.0047)	-25.1140
	[0.0024, 0.0079]	[0.0009, 0.0039]	[0.0012, 0.0043]	[-81.8464, 48.3506]
Lobule III	1.15 (0.0885)	0.51 (0.0393)	0.64 (0.0492)	-31.0028
	[0.0466, 0.1074]	[0.0221, 0.0552]	[0.0225, 0.0542]	[-34.5874, 36.3524]
Lobule IV	3.86 (0.2955)	2.03 (0.1558)	1.82 (0.1397)	14.9873
	[0.2019, 0.3656]	[0.0983, 0.1897]	[0.0948, 0.1846]	[-28.6642, 36.4110]
Lobule V	7.36 (0.5639)	3.85 (0.2953)	3.51 (0.2687)	13.0437
	[0.2019, 0.3656]	[0.0983, 0.1897]	[0.0948, 0.1846]	[-28.6642, 36.4110]
Lobule VI	13.76 (1.0545)	7.00 (0.5361)	6.77 (0.5185)	4.6212
	[0.8691, 1.4075]	[0.4344, 0.7052]	[0.4209, 0.7161]	[-19.3222, 20.0473]
Lobule Crus I	18.75 (1.4364)	9.07 (0.6952)	9.67 (0.7411)	-8.8233
	[1.1146, 1.9182]	[0.5421, 0.9617]	[0.5519, 0.9771]	[-23.2539, 19.2803]
Lobule Crus II	9.97 (0.7640)	4.94 (0.3783)	5.03 (0.3858)	-2.7078
	[0.6746, 1.2646]	[0.3217, 0.6320]	[0.3357, 0.6498]	[-29.2754, 21.2805]
Lobule VIIB	5.23 (0.4007)	2.54 (0.1944)	2.69 (0.2062)	-8.1465
	[0.4045, 0.7423]	[0.1909, 0.3703]	[0.1977, 0.3880]	[-37.8087, 27.6314]
Lobule VIIIA	7.90 (0.6051)	4.10 (0.3142)	3.80 (0.2909)	10.6368
	[0.5775, 0.9307]	[0.2840, 0.4732]	[0.2740, 0.4771]	[-26.8787, 29.3221]
Lobule VIIIB	6.61 (0.5069)	3.33 (0.2550)	3.29 (0.2518)	1.7234
	[0.3856, 0.6893]	[0.1858, 0.3593]	[0.1810, 0.3488]	[-30.6183, 37.3173]
Lobule IX	5.04 (0.3859)	2.49 (0.1909)	2.54 (0.1949)	-2.8594
	[0.2867, 0.5543]	[0.1361, 0.2697]	[0.1476, 0.2876]	[-25.9164, 8.3751]
Lobule X	0.96 (0.0734)	0.44 (0.0340)	0.51 (0.0394)	-20.2544
	[0.2867, 0.5543]	[0.1361, 0.2697]	[0.1476, 0.2876]	[-25.9164, 8.3751]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm*/*norm.*)	**Right** (*mm*/*norm.*)	**Left** (*mm*/*norm.*)	**Asym.(%)**
Cerebellum	4.58 (4.189)	4.57 (4.183)	4.58 (4.195)	0.2997
	[3.804, 4.337]	[3.811, 4.337]	[3.777, 4.356]	[-3.8434, 3.4489]
Lobule I-II	3.72 (3.407)	3.55 (3.246)	3.88 (3.547)	8.8289
	[0.909, 2.519]	[0.906, 2.609]	[0.890, 2.454]	[-22.1121, 13.0210]
Lobule III	4.50 (4.119)	4.57 (4.182)	4.45 (4.070)	-2.7314
	[2.575, 3.622]	[2.590, 3.688]	[2.492, 3.610]	[-14.5800, 8.8010]
Lobule IV	5.02 (4.592)	5.01 (4.585)	5.03 (4.600)	0.3172
	[4.058, 4.626]	[4.086, 4.674]	[3.987, 4.615]	[-6.7474, 3.1033]
Lobule V	4.98 (4.560)	5.10 (4.668)	4.85 (4.442)	-4.9532
	[4.058, 4.626]	[4.086, 4.674]	[3.987, 4.615]	[-6.7474, 3.1033]
Lobule VI	4.88 (4.467)	4.89 (4.479)	4.87 (4.454)	-0.5552
	[4.052, 4.648]	[4.062, 4.684]	[4.003, 4.647]	[-6.0366, 3.7904]
Lobule Crus I	4.46 (4.083)	4.32 (3.950)	4.59 (4.203)	6.2014
	[3.508, 4.432]	[3.486, 4.441]	[3.461, 4.481]	[-8.7524, 9.0690]
Lobule Crus II	4.33 (3.961)	4.24 (3.877)	4.42 (4.043)	4.1732
	[3.372, 4.304]	[3.236, 4.306]	[3.395, 4.401]	[-8.8955, 15.5798]
Lobule VIIB	4.37 (3.999)	4.31 (3.946)	4.43 (4.049)	2.5739
	[3.758, 4.531]	[3.635, 4.541]	[3.806, 4.583]	[-5.6417, 10.8622]
Lobule VIIIA	4.62 (4.226)	4.68 (4.281)	4.55 (4.167)	-2.6983
	[3.903, 4.505]	[3.909, 4.553]	[3.838, 4.511]	[-7.7121, 5.0037]
Lobule VIIIB	4.51 (4.131)	4.57 (4.185)	4.45 (4.076)	-2.6316
	[3.962, 4.600]	[3.976, 4.664]	[3.841, 4.635]	[-10.7364, 6.8696]
Lobule IX	4.24 (3.880)	4.37 (3.998)	4.11 (3.765)	-5.9876
	[2.856, 4.144]	[2.761, 4.137]	[2.889, 4.201]	[-8.0750, 13.7428]
Lobule X	3.38 (3.088)	3.39 (3.103)	3.36 (3.075)	-0.9173
	[2.856, 4.144]	[2.761, 4.137]	[2.889, 4.201]	[-8.0750, 13.7428]

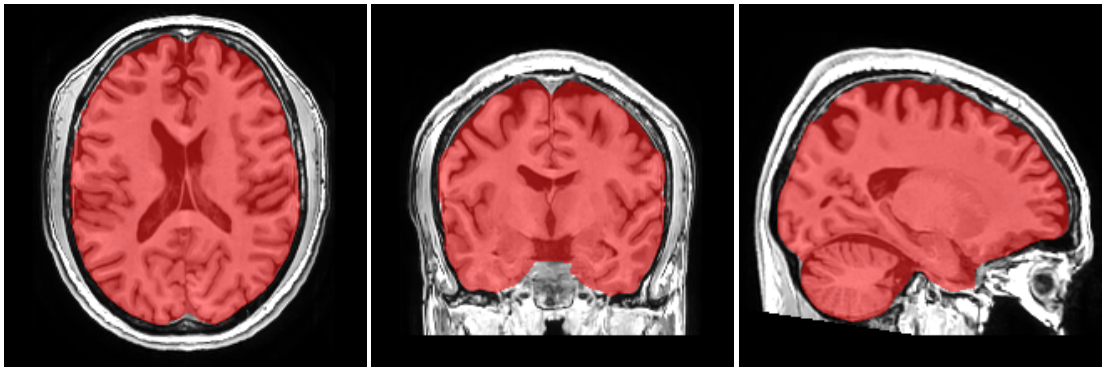
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

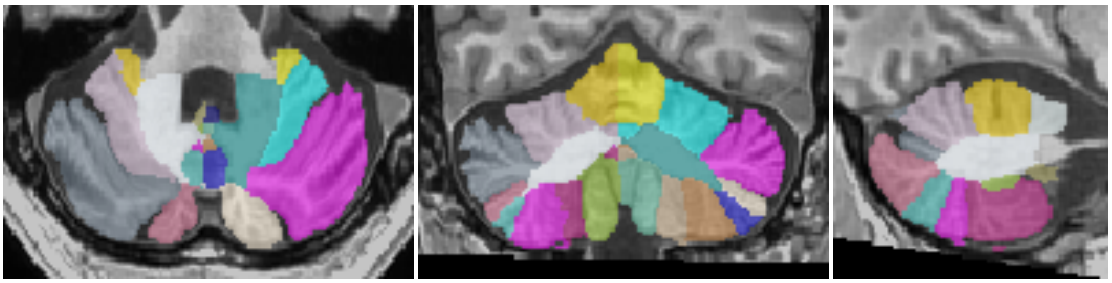
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

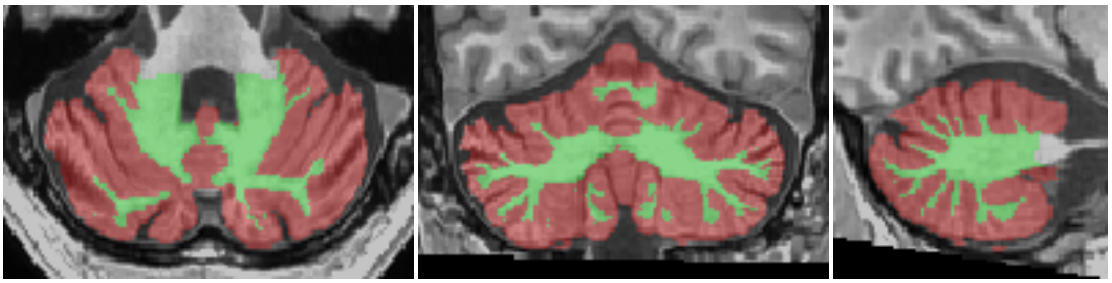
Intracranial cavity extraction



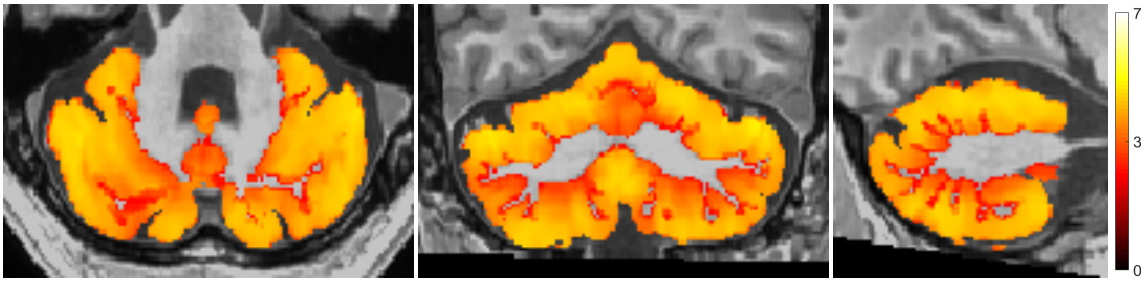
Lobules segmentation



Tissue classification



Cortical thickness



*All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

*The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

*Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

*Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12843	Male	57	01-Aug-2016

Image Information

Orientation	radiological
Scale factor	0.64
SNR	21.36
Total intracranial volume (cm^3)	1142.44

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	78.06 (6.8328)	38.20 (3.3435)	39.86 (3.4893)	-4.2671
	[7.6944, 10.3542]	[3.8289, 5.1646]	[3.8559, 5.1991]	[-4.1495, 2.8108]
Lobule I-II	0.08 (0.0072)	0.03 (0.0029)	0.05 (0.0044)	-41.8605
	[0.0039, 0.0129]	[0.0017, 0.0064]	[0.0019, 0.0068]	[-45.6943, 33.9208]
Lobule III	0.84 (0.0736)	0.36 (0.0311)	0.49 (0.0425)	-30.8397
	[0.0607, 0.1406]	[0.0288, 0.0712]	[0.0297, 0.0717]	[-26.9530, 24.2065]
Lobule IV	2.38 (0.2083)	0.97 (0.0852)	1.41 (0.1232)	-36.4420
	[0.2251, 0.4060]	[0.1108, 0.2095]	[0.1049, 0.2060]	[-22.2942, 28.2614]
Lobule V	5.08 (0.4444)	2.42 (0.2114)	2.66 (0.2330)	-9.7043
	[0.2251, 0.4060]	[0.1108, 0.2095]	[0.1049, 0.2060]	[-22.2942, 28.2614]
Lobule VI	10.94 (0.9579)	5.69 (0.4984)	5.25 (0.4595)	8.1369
	[0.9477, 1.5314]	[0.4668, 0.7622]	[0.4661, 0.7840]	[-16.6635, 13.6818]
Lobule Crus I	16.00 (1.4008)	8.98 (0.7863)	7.02 (0.6145)	24.5350
	[1.3821, 2.3127]	[0.6674, 1.1560]	[0.6930, 1.1784]	[-17.8738, 12.6439]
Lobule Crus II	11.01 (0.9640)	4.60 (0.4025)	6.42 (0.5616)	-33.0052
	[0.7919, 1.4813]	[0.3807, 0.7399]	[0.3930, 0.7597]	[-21.8970, 16.4454]
Lobule VIIB	5.50 (0.4815)	2.80 (0.2448)	2.70 (0.2367)	3.3590
	[0.4644, 0.8402]	[0.2229, 0.4244]	[0.2222, 0.4352]	[-27.5193, 25.1006]
Lobule VIIIA	7.97 (0.6972)	3.68 (0.3224)	4.28 (0.3748)	-15.0451
	[0.6570, 1.0414]	[0.3216, 0.5302]	[0.3120, 0.5346]	[-21.6396, 23.0394]
Lobule VIIIB	5.99 (0.5242)	2.75 (0.2410)	3.24 (0.2833)	-16.1328
	[0.4401, 0.7791]	[0.2127, 0.4075]	[0.2052, 0.3938]	[-23.6230, 30.5903]
Lobule IX	4.55 (0.3983)	2.06 (0.1807)	2.49 (0.2175)	-18.4997
	[0.3506, 0.6813]	[0.1679, 0.3355]	[0.1800, 0.3486]	[-17.1327, 7.0321]
Lobule X	0.74 (0.0646)	0.38 (0.0334)	0.36 (0.0312)	6.9565
	[0.3506, 0.6813]	[0.1679, 0.3355]	[0.1800, 0.3486]	[-17.1327, 7.0321]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	62.01 (5.4280)	30.77 (2.6936)	31.24 (2.7344)	-1.5022
	[5.6376, 7.8104]	[2.8163, 3.8857]	[2.8097, 3.9362]	[-5.3129, 4.1131]
Lobule I-II	0.06 (0.0052)	0.02 (0.0020)	0.04 (0.0033)	-77.0981
	[0.0023, 0.0078]	[0.0008, 0.0039]	[0.0012, 0.0042]	[-82.0415, 48.1420]
Lobule III	0.72 (0.0629)	0.33 (0.0285)	0.39 (0.0344)	-29.5044
	[0.0447, 0.1055]	[0.0212, 0.0543]	[0.0215, 0.0531]	[-34.0457, 36.8868]
Lobule IV	2.16 (0.1892)	0.91 (0.0794)	1.25 (0.1098)	-50.0605
	[0.1943, 0.3579]	[0.0952, 0.1866]	[0.0903, 0.1801]	[-27.3459, 37.7226]
Lobule V	4.48 (0.3924)	2.16 (0.1895)	2.32 (0.2029)	-10.6637
	[0.1943, 0.3579]	[0.0952, 0.1866]	[0.0903, 0.1801]	[-27.3459, 37.7226]
Lobule VI	10.13 (0.8864)	5.31 (0.4646)	4.82 (0.4218)	15.0293
	[0.8394, 1.3777]	[0.4181, 0.6889]	[0.4074, 0.7026]	[-19.7719, 19.5935]
Lobule Crus I	14.12 (1.2357)	8.07 (0.7067)	6.04 (0.5290)	44.8102
	[1.0775, 1.8810]	[0.5241, 0.9437]	[0.5327, 0.9580]	[-23.1332, 19.3966]
Lobule Crus II	9.50 (0.8318)	3.99 (0.3496)	5.51 (0.4822)	-49.7124
	[0.6449, 1.2348]	[0.3074, 0.6176]	[0.3204, 0.6344]	[-29.1391, 21.4116]
Lobule VIIB	4.71 (0.4121)	2.36 (0.2067)	2.35 (0.2054)	0.9770
	[0.3877, 0.7255]	[0.1820, 0.3614]	[0.1898, 0.3801]	[-38.4643, 26.9690]
Lobule VIIIA	6.71 (0.5877)	3.16 (0.2766)	3.55 (0.3111)	-18.2888
	[0.5537, 0.9069]	[0.2711, 0.4603]	[0.2630, 0.4661]	[-27.5092, 28.6857]
Lobule VIIIB	5.07 (0.4439)	2.37 (0.2071)	2.71 (0.2368)	-20.8618
	[0.3739, 0.6776]	[0.1795, 0.3530]	[0.1756, 0.3434]	[-30.9610, 36.9676]
Lobule IX	3.52 (0.3078)	1.66 (0.1451)	1.86 (0.1627)	-17.8026
	[0.2750, 0.5425]	[0.1311, 0.2647]	[0.1409, 0.2808]	[-25.1925, 9.0955]
Lobule X	0.71 (0.0623)	0.37 (0.0324)	0.34 (0.0299)	12.6497
	[0.2750, 0.5425]	[0.1311, 0.2647]	[0.1409, 0.2808]	[-25.1925, 9.0955]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm*/*norm.*)	**Right** (*mm*/*norm.*)	**Left** (*mm*/*norm.*)	**Asym.(%)**
Cerebellum	4.73 (4.524)	4.85 (4.642)	4.61 (4.412)	-5.0779
	[3.791, 4.324]	[3.799, 4.326]	[3.763, 4.342]	[-3.9069, 3.3847]
Lobule I-II	2.36 (2.260)	2.64 (2.524)	2.18 (2.081)	-19.6060
	[0.918, 2.527]	[0.912, 2.615]	[0.900, 2.464]	[-21.8849, 13.2446]
Lobule III	3.78 (3.616)	4.08 (3.899)	3.54 (3.387)	-14.1744
	[2.586, 3.633]	[2.610, 3.708]	[2.494, 3.612]	[-15.1331, 8.2454]
Lobule IV	5.01 (4.795)	5.09 (4.869)	4.96 (4.742)	-2.6483
	[4.072, 4.640]	[4.104, 4.691]	[3.997, 4.625]	[-6.9148, 2.9349]
Lobule V	4.87 (4.658)	4.94 (4.721)	4.81 (4.599)	-2.6318
	[4.072, 4.640]	[4.104, 4.691]	[3.997, 4.625]	[-6.9148, 2.9349]
Lobule VI	5.19 (4.962)	5.27 (5.042)	5.10 (4.877)	-3.3138
	[4.050, 4.646]	[4.062, 4.683]	[4.000, 4.644]	[-6.0763, 3.7497]
Lobule Crus I	4.90 (4.683)	5.15 (4.928)	4.60 (4.396)	-11.3526
	[3.487, 4.411]	[3.469, 4.424]	[3.436, 4.457]	[-8.9416, 8.8779]
Lobule Crus II	4.76 (4.556)	4.65 (4.449)	4.84 (4.633)	4.0470
	[3.340, 4.272]	[3.206, 4.276]	[3.361, 4.367]	[-8.9652, 15.5075]
Lobule VIIB	4.48 (4.288)	4.50 (4.309)	4.46 (4.267)	-0.9805
	[3.723, 4.496]	[3.598, 4.503]	[3.775, 4.551]	[-5.4605, 11.0417]
Lobule VIIIA	4.68 (4.476)	4.78 (4.568)	4.59 (4.394)	-3.8963
	[3.889, 4.491]	[3.892, 4.536]	[3.826, 4.499]	[-7.5863, 5.1282]
Lobule VIIIB	4.48 (4.287)	4.63 (4.429)	4.35 (4.163)	-6.2100
	[3.963, 4.601]	[3.978, 4.666]	[3.842, 4.636]	[-10.7586, 6.8456]
Lobule IX	3.75 (3.582)	4.00 (3.826)	3.52 (3.363)	-12.9211
	[2.826, 4.114]	[2.730, 4.105]	[2.861, 4.173]	[-7.9637, 13.8519]
Lobule X	2.91 (2.787)	3.38 (3.233)	2.42 (2.311)	-33.0890
	[2.826, 4.114]	[2.730, 4.105]	[2.861, 4.173]	[-7.9637, 13.8519]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

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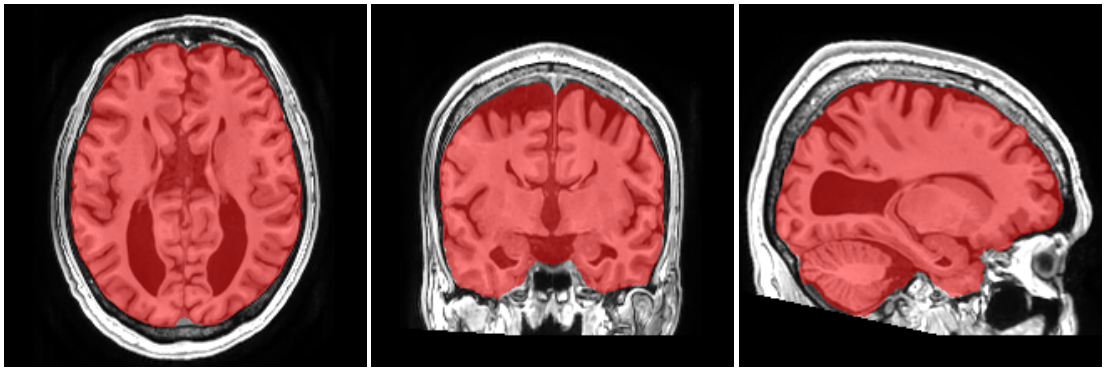
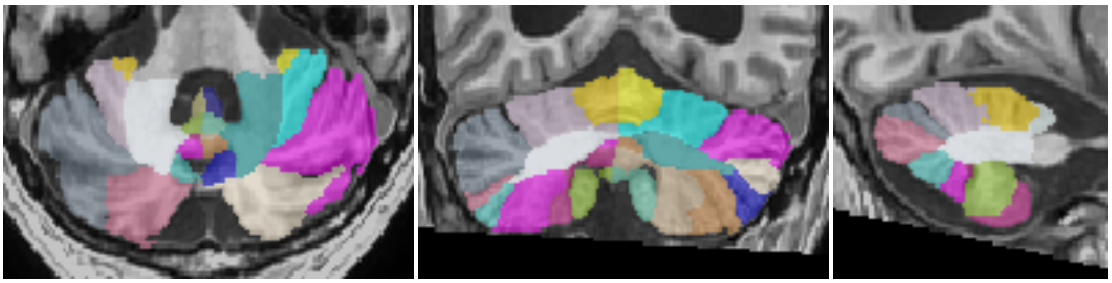
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

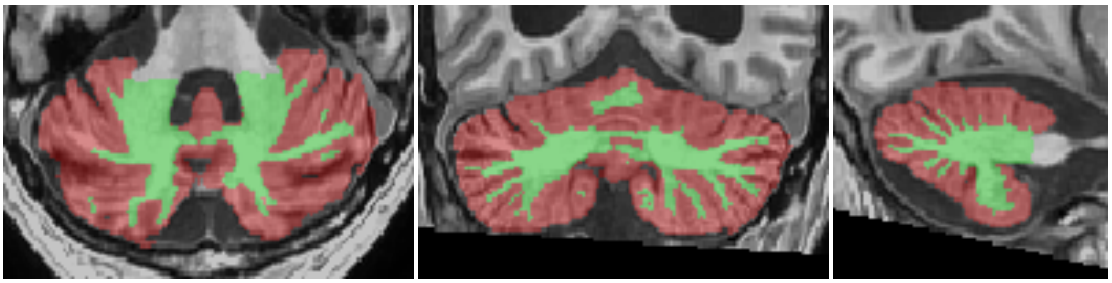
Intracranial cavity extraction



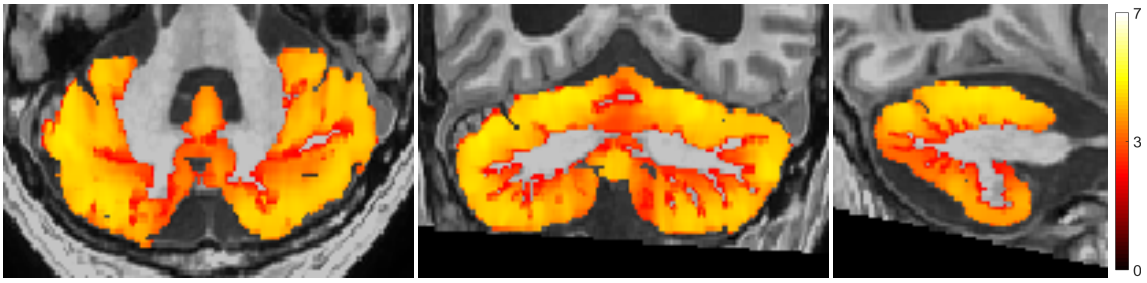
Lobules segmentation



Tissue classification



Cortical thickness



All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12844	Male	50	01-Aug-2016

Image Information

Orientation	radiological
Scale factor	0.76
SNR	24.75
Total intracranial volume (cm^3)	1426.50

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	105.89 (7.4234)	53.01 (3.7160)	52.89 (3.7074)	0.2326
	[7.8518, 10.5122]	[3.9085, 5.2444]	[3.9338, 5.2773]	[-4.1031, 2.8588]
Lobule I-II	0.13 (0.0092)	0.06 (0.0039)	0.08 (0.0053)	-31.5789
	[0.0041, 0.0131]	[0.0018, 0.0065]	[0.0020, 0.0069]	[-45.6519, 33.9821]
Lobule III	1.12 (0.0786)	0.52 (0.0364)	0.60 (0.0423)	-15.0068
	[0.0630, 0.1429]	[0.0299, 0.0723]	[0.0309, 0.0729]	[-27.0070, 24.1647]
Lobule IV	3.41 (0.2388)	1.73 (0.1212)	1.68 (0.1175)	3.0990
	[0.2319, 0.4128]	[0.1137, 0.2124]	[0.1088, 0.2099]	[-22.9232, 27.6444]
Lobule V	6.62 (0.4639)	3.20 (0.2247)	3.41 (0.2392)	-6.2652
	[0.2319, 0.4128]	[0.1137, 0.2124]	[0.1088, 0.2099]	[-22.9232, 27.6444]
Lobule VI	16.31 (1.1431)	8.68 (0.6086)	7.62 (0.5344)	12.9843
	[0.9703, 1.5542]	[0.4790, 0.7745]	[0.4766, 0.7945]	[-16.4463, 13.9063]
Lobule Crus I	21.99 (1.5417)	10.72 (0.7512)	11.28 (0.7905)	-5.1057
	[1.4164, 2.3472]	[0.6842, 1.1729]	[0.7105, 1.1960]	[-17.9156, 12.6094]
Lobule Crus II	13.94 (0.9771)	6.32 (0.4427)	7.62 (0.5344)	-18.7785
	[0.8131, 1.5027]	[0.3905, 0.7498]	[0.4043, 0.7711]	[-22.1424, 16.2092]
Lobule VIIB	8.47 (0.5936)	4.13 (0.2897)	4.34 (0.3039)	-4.7873
	[0.4756, 0.8516]	[0.2292, 0.4308]	[0.2271, 0.4402]	[-27.0666, 25.5658]
Lobule VIIIA	11.77 (0.8254)	6.55 (0.4595)	5.22 (0.3659)	22.6726
	[0.6742, 1.0587]	[0.3308, 0.5395]	[0.3200, 0.5426]	[-21.3300, 23.3596]
Lobule VIIIB	6.11 (0.4286)	3.14 (0.2202)	2.97 (0.2085)	5.4541
	[0.4500, 0.7890]	[0.2181, 0.4130]	[0.2097, 0.3984]	[-23.3995, 30.8268]
Lobule IX	5.80 (0.4065)	2.64 (0.1853)	3.16 (0.2212)	-17.7022
	[0.3627, 0.6935]	[0.1733, 0.3409]	[0.1867, 0.3554]	[-17.5327, 6.6379]
Lobule X	1.20 (0.0839)	0.61 (0.0424)	0.59 (0.0414)	2.3018
	[0.3627, 0.6935]	[0.1733, 0.3409]	[0.1867, 0.3554]	[-17.5327, 6.6379]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	83.12 (5.8271)	41.32 (2.8965)	41.81 (2.9306)	-1.1723
	[5.7610, 7.9344]	[2.8786, 3.9483]	[2.8709, 3.9976]	[-5.2656, 4.1626]
Lobule I-II	0.10 (0.0068)	0.03 (0.0024)	0.06 (0.0045)	-80.2947
	[0.0023, 0.0078]	[0.0008, 0.0039]	[0.0012, 0.0042]	[-81.5319, 48.6827]
Lobule III	0.82 (0.0573)	0.37 (0.0257)	0.45 (0.0316)	-26.6609
	[0.0460, 0.1069]	[0.0219, 0.0550]	[0.0222, 0.0539]	[-34.4570, 36.4924]
Lobule IV	2.92 (0.2047)	1.42 (0.0998)	1.50 (0.1049)	-6.4375
	[0.1994, 0.3631]	[0.0973, 0.1888]	[0.0933, 0.1832]	[-28.2430, 36.8411]
Lobule V	5.66 (0.3965)	2.71 (0.1897)	2.95 (0.2069)	-11.3499
	[0.1994, 0.3631]	[0.0973, 0.1888]	[0.0933, 0.1832]	[-28.2430, 36.8411]
Lobule VI	14.71 (1.0310)	7.89 (0.5534)	6.81 (0.4775)	19.2429
	[0.8600, 1.3984]	[0.4292, 0.7001]	[0.4169, 0.7122]	[-19.5427, 19.8322]
Lobule Crus I	18.95 (1.3282)	9.29 (0.6513)	9.66 (0.6769)	-5.0458
	[1.1035, 1.9072]	[0.5368, 0.9565]	[0.5460, 0.9713]	[-23.1670, 19.3729]
Lobule Crus II	11.70 (0.8200)	5.30 (0.3713)	6.40 (0.4487)	-24.6717
	[0.6663, 1.2563]	[0.3178, 0.6281]	[0.3314, 0.6454]	[-29.2106, 21.3521]
Lobule VIIB	7.39 (0.5180)	3.51 (0.2459)	3.88 (0.2721)	-13.2090
	[0.3998, 0.7377]	[0.1885, 0.3680]	[0.1953, 0.3857]	[-37.8750, 27.5739]
Lobule VIIIA	9.82 (0.6886)	5.53 (0.3880)	4.29 (0.3006)	33.1880
	[0.5703, 0.9235]	[0.2800, 0.4692]	[0.2707, 0.4738]	[-27.1059, 29.1025]
Lobule VIIIB	5.11 (0.3585)	2.64 (0.1851)	2.47 (0.1734)	8.5254
	[0.3824, 0.6862]	[0.1840, 0.3575]	[0.1797, 0.3475]	[-30.8238, 37.1210]
Lobule IX	4.62 (0.3240)	1.96 (0.1376)	2.66 (0.1863)	-39.2944
	[0.2833, 0.5509]	[0.1346, 0.2682]	[0.1457, 0.2857]	[-25.7681, 8.5280]
Lobule X	1.14 (0.0802)	0.58 (0.0409)	0.56 (0.0394)	4.8939
	[0.2833, 0.5509]	[0.1346, 0.2682]	[0.1457, 0.2857]	[-25.7681, 8.5280]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm*/*norm.*)	**Right** (*mm*/*norm.*)	**Left** (*mm*/*norm.*)	**Asym.(%)**
Cerebellum	4.47 (3.975)	4.44 (3.940)	4.51 (4.009)	1.7180
	[3.800, 4.333]	[3.807, 4.334]	[3.772, 4.351]	[-3.8689, 3.4244]
Lobule I-II	2.18 (1.936)	1.73 (1.541)	2.40 (2.134)	30.6326
	[0.909, 2.519]	[0.905, 2.609]	[0.890, 2.454]	[-22.0564, 13.0814]
Lobule III	3.16 (2.808)	2.82 (2.507)	3.43 (3.043)	19.0819
	[2.576, 3.623]	[2.593, 3.691]	[2.491, 3.609]	[-14.7329, 8.6512]
Lobule IV	4.82 (4.281)	4.68 (4.157)	4.96 (4.404)	5.7685
	[4.061, 4.629]	[4.090, 4.678]	[3.988, 4.617]	[-6.8057, 3.0464]
Lobule V	4.77 (4.240)	4.59 (4.079)	4.94 (4.385)	7.2299
	[4.061, 4.629]	[4.090, 4.678]	[3.988, 4.617]	[-6.8057, 3.0464]
Lobule VI	4.96 (4.409)	4.98 (4.423)	4.95 (4.393)	-0.6734
	[4.050, 4.646]	[4.061, 4.683]	[4.001, 4.645]	[-6.0563, 3.7720]
Lobule Crus I	4.37 (3.886)	4.45 (3.951)	4.30 (3.823)	-3.2838
	[3.501, 4.426]	[3.481, 4.436]	[3.453, 4.473]	[-8.8214, 9.0024]
Lobule Crus II	4.28 (3.798)	4.05 (3.595)	4.46 (3.965)	9.7497
	[3.366, 4.298]	[3.232, 4.301]	[3.387, 4.393]	[-8.9831, 15.4954]
Lobule VIIB	4.67 (4.146)	4.47 (3.967)	4.85 (4.308)	8.2243
	[3.750, 4.523]	[3.626, 4.532]	[3.799, 4.575]	[-5.6076, 10.8986]
Lobule VIIIA	4.58 (4.071)	4.64 (4.124)	4.51 (4.003)	-2.9669
	[3.900, 4.501]	[3.904, 4.548]	[3.835, 4.508]	[-7.6660, 5.0515]
Lobule VIIIB	4.28 (3.802)	4.38 (3.890)	4.17 (3.708)	-4.7792
	[3.961, 4.600]	[3.975, 4.664]	[3.841, 4.635]	[-10.7182, 6.8902]
Lobule IX	3.56 (3.161)	2.99 (2.658)	3.98 (3.536)	27.7806
	[2.843, 4.131]	[2.747, 4.122]	[2.878, 4.190]	[-7.9756, 13.8452]
Lobule X	3.01 (2.671)	3.38 (3.007)	2.61 (2.315)	-25.8985
	[2.843, 4.131]	[2.747, 4.122]	[2.878, 4.190]	[-7.9756, 13.8452]

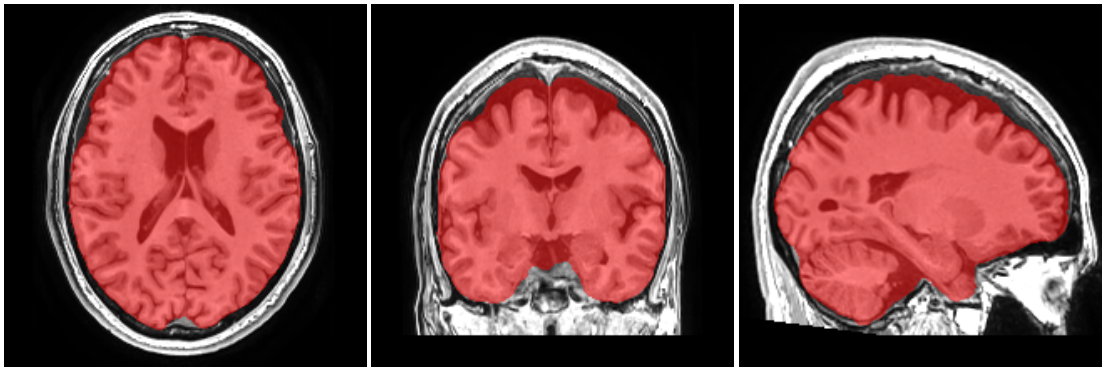
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

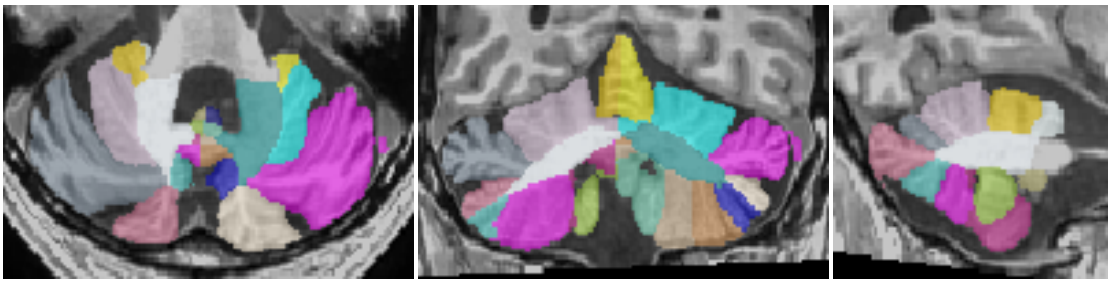
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

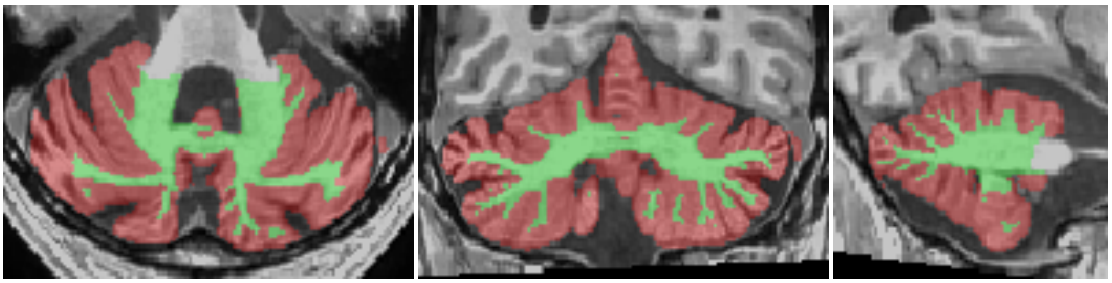
Intracranial cavity extraction



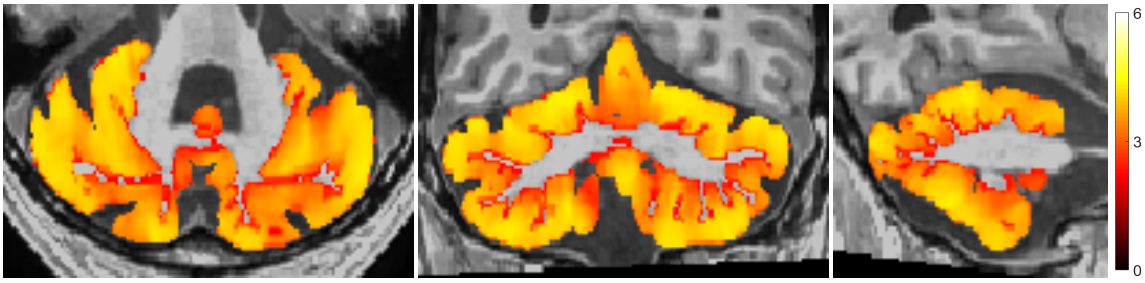
Lobules segmentation



Tissue classification



Cortical thickness



All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12830	Female	22	01-Aug-2016

Image Information

Orientation	radiological
Scale factor	0.72
SNR	78.45
Total intracranial volume (cm^3)	1317.38

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	105.24 (7.9884)	52.84 (4.0112)	52.39 (3.9771)	0.8540
	[8.2396, 11.0511]	[4.1025, 5.5338]	[4.1280, 5.5264]	[-3.6831, 3.2932]
Lobule I-II	0.11 (0.0084)	0.05 (0.0038)	0.06 (0.0046)	-19.6078
	[0.0042, 0.0153]	[0.0018, 0.0072]	[0.0021, 0.0084]	[-51.8610, 23.8994]
Lobule III	0.97 (0.0740)	0.45 (0.0343)	0.52 (0.0397)	-14.4024
	[0.0731, 0.1566]	[0.0343, 0.0782]	[0.0369, 0.0802]	[-28.2717, 20.6178]
Lobule IV	3.89 (0.2952)	2.01 (0.1523)	1.88 (0.1430)	6.2884
	[0.2517, 0.4383]	[0.1232, 0.2251]	[0.1189, 0.2226]	[-23.7800, 27.9848]
Lobule V	6.58 (0.4996)	3.26 (0.2471)	3.33 (0.2525)	-2.1548
	[0.2517, 0.4383]	[0.1232, 0.2251]	[0.1189, 0.2226]	[-23.7800, 27.9848]
Lobule VI	15.01 (1.1395)	7.49 (0.5683)	7.53 (0.5712)	-0.5206
	[1.0532, 1.6929]	[0.5134, 0.8453]	[0.5227, 0.8648]	[-18.2764, 14.2946]
Lobule Crus I	22.01 (1.6708)	10.71 (0.8129)	11.30 (0.8580)	-5.3979
	[1.5361, 2.5155]	[0.7649, 1.2670]	[0.7567, 1.2630]	[-11.5705, 13.4469]
Lobule Crus II	13.50 (1.0248)	7.12 (0.5406)	6.38 (0.4842)	10.9980
	[0.9129, 1.5754]	[0.4426, 0.7848]	[0.4525, 0.8083]	[-20.8236, 16.2830]
Lobule VIIB	7.29 (0.5536)	3.97 (0.3014)	3.32 (0.2522)	17.7597
	[0.5256, 0.8865]	[0.2564, 0.4482]	[0.2554, 0.4522]	[-21.5569, 20.5554]
Lobule VIIIA	10.20 (0.7740)	4.79 (0.3639)	5.40 (0.4101)	-11.9217
	[0.6809, 1.1051]	[0.3271, 0.5676]	[0.3335, 0.5577]	[-21.3127, 22.3297]
Lobule VIIIB	7.88 (0.5984)	3.91 (0.2970)	3.97 (0.3013)	-1.4320
	[0.4468, 0.7439]	[0.2165, 0.3798]	[0.2149, 0.3796]	[-23.1839, 24.6448]
Lobule IX	6.42 (0.4874)	3.21 (0.2433)	3.22 (0.2441)	-0.3155
	[0.3772, 0.7431]	[0.1810, 0.3686]	[0.1939, 0.3769]	[-15.6333, 7.9967]
Lobule X	1.18 (0.0894)	0.58 (0.0442)	0.60 (0.0453)	-2.4570
	[0.3772, 0.7431]	[0.1810, 0.3686]	[0.1939, 0.3769]	[-15.6333, 7.9967]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	82.02 (6.2263)	40.44 (3.0700)	41.58 (3.1563)	-2.7736
	[6.0217, 8.3368]	[2.9953, 4.1596]	[3.0160, 4.1876]	[-5.1505, 3.8586]
Lobule I-II	0.07 (0.0051)	0.03 (0.0022)	0.04 (0.0029)	-38.6365
	[0.0026, 0.0096]	[0.0011, 0.0044]	[0.0013, 0.0054]	[-97.9040, 41.6697]
Lobule III	0.80 (0.0604)	0.39 (0.0293)	0.41 (0.0310)	-7.7965
	[0.0529, 0.1165]	[0.0252, 0.0590]	[0.0261, 0.0592]	[-40.0392, 35.6514]
Lobule IV	3.67 (0.2783)	1.90 (0.1440)	1.77 (0.1343)	9.6552
	[0.2174, 0.3831]	[0.1067, 0.1987]	[0.1019, 0.1931]	[-33.5866, 43.0720]
Lobule V	5.98 (0.4541)	2.98 (0.2265)	3.00 (0.2276)	-0.6352
	[0.2174, 0.3831]	[0.1067, 0.1987]	[0.1019, 0.1931]	[-33.5866, 43.0720]
Lobule VI	13.53 (1.0267)	6.69 (0.5078)	6.84 (0.5189)	-3.0016
	[0.9297, 1.5128]	[0.4565, 0.7602]	[0.4574, 0.7684]	[-24.3312, 22.8885]
Lobule Crus I	18.65 (1.4157)	8.95 (0.6797)	9.70 (0.7361)	-11.0131
	[1.1720, 2.0226]	[0.5833, 1.0172]	[0.5731, 1.0210]	[-20.3643, 22.7281]
Lobule Crus II	11.13 (0.8448)	5.74 (0.4357)	5.39 (0.4091)	8.6981
	[0.7330, 1.3041]	[0.3562, 0.6475]	[0.3616, 0.6718]	[-31.1210, 24.3448]
Lobule VIIB	6.07 (0.4609)	3.15 (0.2392)	2.92 (0.2217)	10.5079
	[0.4364, 0.7566]	[0.2081, 0.3760]	[0.2167, 0.3924]	[-36.2902, 24.7748]
Lobule VIIIA	8.88 (0.6744)	4.16 (0.3155)	4.73 (0.3589)	-17.7843
	[0.5757, 0.9527]	[0.2769, 0.4864]	[0.2828, 0.4823]	[-30.4253, 30.0149]
Lobule VIIIB	6.65 (0.5050)	3.25 (0.2469)	3.40 (0.2580)	-6.0727
	[0.3721, 0.6429]	[0.1788, 0.3276]	[0.1794, 0.3292]	[-36.1383, 35.0671]
Lobule IX	5.28 (0.4007)	2.57 (0.1948)	2.71 (0.2059)	-7.6914
	[0.3023, 0.5933]	[0.1427, 0.2895]	[0.1569, 0.3066]	[-29.5313, 9.8825]
Lobule X	1.11 (0.0844)	0.55 (0.0416)	0.56 (0.0428)	-3.7764
	[0.3023, 0.5933]	[0.1427, 0.2895]	[0.1569, 0.3066]	[-29.5313, 9.8825]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm*/*norm.*)	**Right** (*mm*/*norm.*)	**Left** (*mm*/*norm.*)	**Asym.**(%)
Cerebellum	4.78 (4.363)	4.68 (4.267)	4.89 (4.459)	4.4031
	[3.877, 4.403]	[3.864, 4.406]	[3.860, 4.428]	[-4.1161, 4.5227]
Lobule I-II	2.51 (2.289)	2.37 (2.161)	2.64 (2.408)	10.7907
	[1.082, 2.990]	[1.075, 3.116]	[1.043, 2.906]	[-26.5106, 14.0321]
Lobule III	4.05 (3.699)	4.07 (3.716)	4.04 (3.682)	-0.9179
	[2.720, 3.942]	[2.731, 4.025]	[2.637, 3.912]	[-15.7086, 9.4857]
Lobule IV	5.33 (4.864)	5.36 (4.888)	5.30 (4.836)	-1.0688
	[4.093, 4.744]	[4.129, 4.815]	[4.008, 4.718]	[-8.0440, 3.1175]
Lobule V	5.22 (4.760)	5.19 (4.736)	5.24 (4.784)	1.0051
	[4.093, 4.744]	[4.129, 4.815]	[4.008, 4.718]	[-8.0440, 3.1175]
Lobule VI	5.09 (4.644)	5.07 (4.625)	5.11 (4.663)	0.8192
	[4.134, 4.755]	[4.115, 4.798]	[4.109, 4.752]	[-5.8302, 4.6789]
Lobule Crus I	4.82 (4.394)	4.78 (4.358)	4.86 (4.429)	1.6111
	[3.604, 4.503]	[3.555, 4.523]	[3.559, 4.569]	[-9.7557, 10.9807]
Lobule Crus II	4.41 (4.024)	4.11 (3.746)	4.74 (4.323)	14.3348
	[3.329, 4.301]	[3.138, 4.307]	[3.380, 4.423]	[-9.4833, 18.9871]
Lobule VIIB	4.58 (4.176)	4.30 (3.924)	4.88 (4.448)	12.5558
	[3.753, 4.656]	[3.593, 4.686]	[3.827, 4.697]	[-6.7042, 12.8593]
Lobule VIIIA	4.92 (4.486)	4.86 (4.430)	4.97 (4.536)	2.3491
	[3.935, 4.686]	[3.944, 4.713]	[3.874, 4.705]	[-7.2660, 5.4701]
Lobule VIIIB	4.87 (4.446)	4.83 (4.403)	4.92 (4.486)	1.8673
	[3.941, 4.772]	[3.962, 4.832]	[3.785, 4.838]	[-13.1963, 9.1579]
Lobule IX	4.18 (3.816)	3.98 (3.628)	4.37 (3.989)	9.4548
	[2.958, 4.364]	[2.894, 4.305]	[2.950, 4.477]	[-9.1887, 15.5564]
Lobule X	3.54 (3.232)	3.43 (3.129)	3.66 (3.338)	6.4647
	[2.958, 4.364]	[2.894, 4.305]	[2.950, 4.477]	[-9.1887, 15.5564]

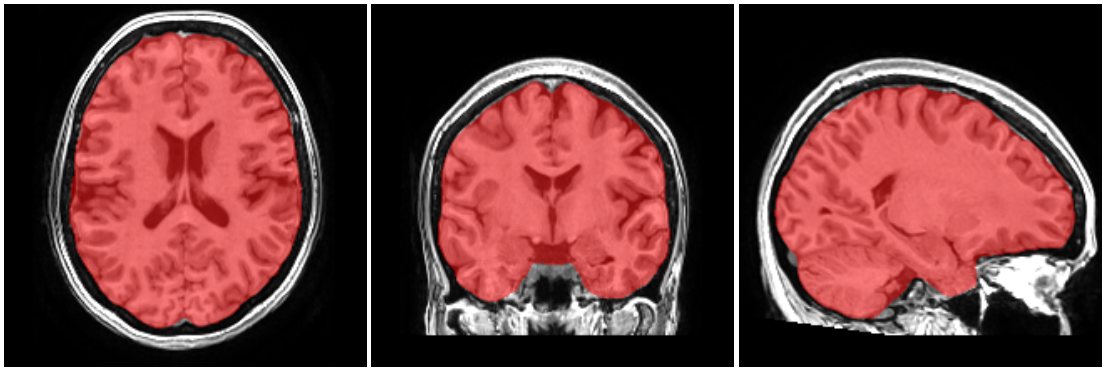
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

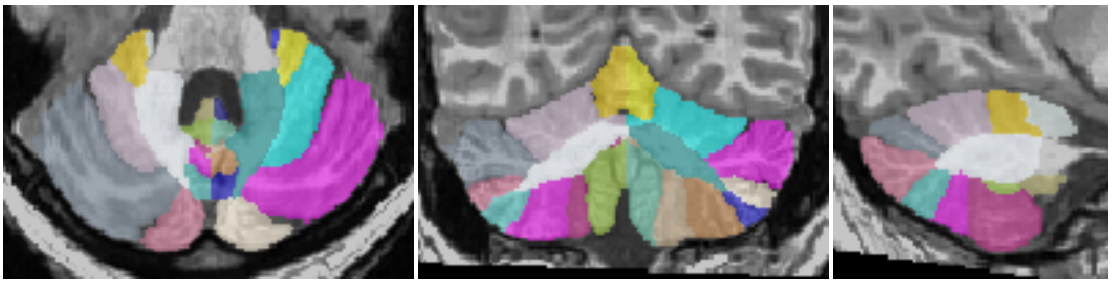
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

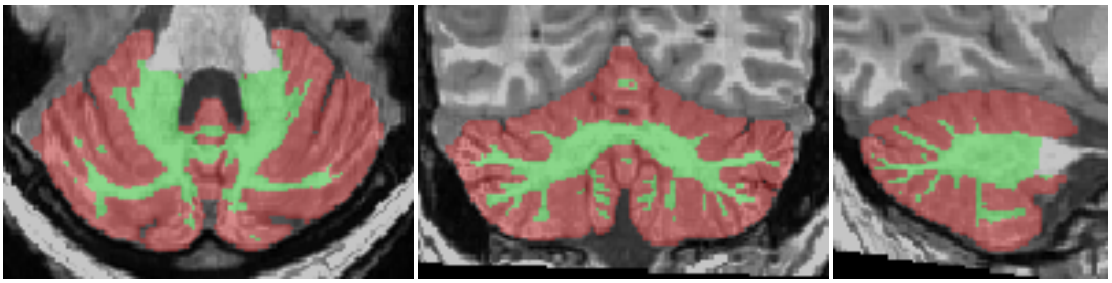
Intracranial cavity extraction



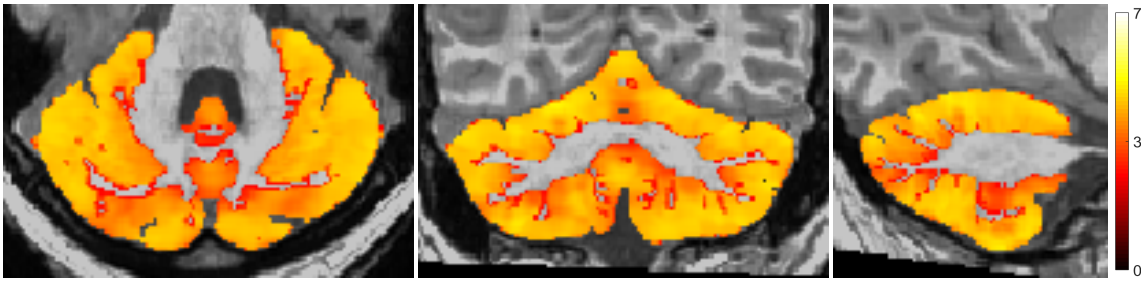
Lobules segmentation



Tissue classification



Cortical thickness



All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).

Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12831	Female	51	01-Aug-2016

Image Information

Orientation	radiological
Scale factor	0.68
SNR	26.09
Total intracranial volume (cm^3)	1196.46

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	82.87 (6.9260)	42.69 (3.5682)	40.18 (3.3578)	6.0753
	[8.0874, 10.8762]	[4.0128, 5.4326]	[4.0656, 5.4527]	[-4.2469, 2.6729]
Lobule I-II	0.12 (0.0098)	0.06 (0.0048)	0.06 (0.0050)	-3.4682
	[0.0037, 0.0147]	[0.0017, 0.0070]	[0.0017, 0.0080]	[-48.9993, 26.1489]
Lobule III	1.01 (0.0840)	0.43 (0.0359)	0.58 (0.0481)	-29.2287
	[0.0612, 0.1440]	[0.0291, 0.0727]	[0.0302, 0.0732]	[-26.2807, 22.2137]
Lobule IV	2.80 (0.2339)	1.43 (0.1196)	1.37 (0.1143)	4.5200
	[0.2402, 0.4253]	[0.1176, 0.2187]	[0.1132, 0.2160]	[-23.3890, 27.9576]
Lobule V	5.81 (0.4856)	2.74 (0.2294)	3.07 (0.2562)	-11.0513
	[0.2402, 0.4253]	[0.1176, 0.2187]	[0.1132, 0.2160]	[-23.3890, 27.9576]
Lobule VI	11.94 (0.9976)	6.15 (0.5140)	5.79 (0.4837)	6.0744
	[1.0075, 1.6421]	[0.4901, 0.8193]	[0.5004, 0.8397]	[-18.4821, 13.8257]
Lobule Crus I	18.30 (1.5297)	9.31 (0.7779)	8.99 (0.7517)	3.4264
	[1.4527, 2.4241]	[0.7117, 1.2097]	[0.7266, 1.2288]	[-14.2749, 10.5402]
Lobule Crus II	10.90 (0.9114)	5.80 (0.4845)	5.11 (0.4269)	12.6364
	[0.8964, 1.5536]	[0.4350, 0.7744]	[0.4438, 0.7967]	[-21.0772, 15.7295]
Lobule VIIB	4.79 (0.4001)	2.38 (0.1990)	2.41 (0.2011)	-1.0513
	[0.5189, 0.8768]	[0.2484, 0.4387]	[0.2566, 0.4519]	[-23.8718, 17.9001]
Lobule VIIIA	7.97 (0.6658)	4.26 (0.3559)	3.71 (0.3099)	13.8320
	[0.6418, 1.0626]	[0.3117, 0.5502]	[0.3101, 0.5324]	[-19.5235, 23.7662]
Lobule VIIIB	5.53 (0.4624)	2.76 (0.2309)	2.77 (0.2315)	-0.2459
	[0.4466, 0.7412]	[0.2187, 0.3807]	[0.2125, 0.3759]	[-21.8334, 25.6088]
Lobule IX	4.98 (0.4159)	2.56 (0.2144)	2.41 (0.2016)	6.1501
	[0.3713, 0.7343]	[0.1774, 0.3635]	[0.1916, 0.3731]	[-16.3471, 7.0919]
Lobule X	0.89 (0.0743)	0.45 (0.0379)	0.44 (0.0364)	3.8256
	[0.3713, 0.7343]	[0.1774, 0.3635]	[0.1916, 0.3731]	[-16.3471, 7.0919]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	63.41 (5.2996)	31.50 (2.6330)	31.91 (2.6666)	-1.2700
	[5.8129, 8.1092]	[2.9000, 4.0549]	[2.9025, 4.0646]	[-4.6465, 4.2898]
Lobule I-II	0.08 (0.0068)	0.04 (0.0034)	0.04 (0.0034)	0.0000
	[0.0020, 0.0088]	[0.0008, 0.0041]	[0.0009, 0.0050]	[-97.6942, 40.7515]
Lobule III	0.77 (0.0647)	0.28 (0.0234)	0.49 (0.0413)	-81.3229
	[0.0434, 0.1065]	[0.0208, 0.0543]	[0.0210, 0.0539]	[-37.5970, 37.4819]
Lobule IV	2.53 (0.2118)	1.22 (0.1018)	1.32 (0.1100)	-11.3644
	[0.2046, 0.3690]	[0.1002, 0.1915]	[0.0957, 0.1862]	[-33.0261, 43.0130]
Lobule V	5.18 (0.4332)	2.35 (0.1960)	2.84 (0.2372)	-27.9738
	[0.2046, 0.3690]	[0.1002, 0.1915]	[0.0957, 0.1862]	[-33.0261, 43.0130]
Lobule VI	10.55 (0.8820)	5.41 (0.4522)	5.14 (0.4299)	7.4290
	[0.8827, 1.4611]	[0.4327, 0.7339]	[0.4343, 0.7428]	[-24.6053, 22.2328]
Lobule Crus I	15.22 (1.2723)	7.69 (0.6424)	7.54 (0.6300)	2.8641
	[1.1139, 1.9577]	[0.5487, 0.9790]	[0.5498, 0.9941]	[-22.9118, 19.8324]
Lobule Crus II	8.93 (0.7467)	4.68 (0.3908)	4.26 (0.3560)	13.6998
	[0.7189, 1.2853]	[0.3517, 0.6407]	[0.3520, 0.6597]	[-30.4105, 24.6070]
Lobule VIIB	4.21 (0.3517)	1.96 (0.1639)	2.25 (0.1878)	-20.0091
	[0.4293, 0.7469]	[0.2035, 0.3701]	[0.2141, 0.3884]	[-37.1918, 23.3797]
Lobule VIIIA	6.83 (0.5711)	3.64 (0.3041)	3.19 (0.2670)	19.1119
	[0.5381, 0.9120]	[0.2644, 0.4722]	[0.2578, 0.4557]	[-25.5674, 34.3844]
Lobule VIIIB	4.36 (0.3644)	2.06 (0.1725)	2.30 (0.1919)	-15.6890
	[0.3692, 0.6378]	[0.1805, 0.3282]	[0.1749, 0.3235]	[-32.1712, 38.4588]
Lobule IX	3.75 (0.3135)	1.71 (0.1425)	2.05 (0.1709)	-26.6643
	[0.2858, 0.5744]	[0.1371, 0.2827]	[0.1460, 0.2944]	[-26.6075, 12.4878]
Lobule X	0.81 (0.0681)	0.41 (0.0346)	0.40 (0.0335)	4.4182
	[0.2858, 0.5744]	[0.1371, 0.2827]	[0.1460, 0.2944]	[-26.6075, 12.4878]

**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm*/*norm.*)	**Right** (*mm*/*norm.*)	**Left** (*mm*/*norm.*)	**Asym.(%)**
Cerebellum	4.49 (4.230)	4.30 (4.049)	4.68 (4.410)	8.5519
	[3.885, 4.407]	[3.889, 4.426]	[3.853, 4.416]	[-4.8390, 3.7299]
Lobule I-II	1.82 (1.719)	1.52 (1.434)	2.20 (2.069)	36.9553
	[0.780, 2.673]	[0.755, 2.779]	[0.765, 2.613]	[-24.2045, 16.0105]
Lobule III	3.31 (3.119)	2.16 (2.034)	3.96 (3.734)	54.4907
	[2.549, 3.761]	[2.547, 3.830]	[2.482, 3.747]	[-14.8699, 10.1207]
Lobule IV	4.86 (4.578)	4.60 (4.338)	5.13 (4.828)	10.7115
	[4.156, 4.803]	[4.178, 4.858]	[4.084, 4.789]	[-7.3664, 3.7049]
Lobule V	4.83 (4.550)	4.60 (4.335)	5.02 (4.732)	8.7136
	[4.156, 4.803]	[4.178, 4.858]	[4.084, 4.789]	[-7.3664, 3.7049]
Lobule VI	4.80 (4.525)	4.80 (4.518)	4.81 (4.532)	0.3064
	[4.160, 4.776]	[4.148, 4.827]	[4.129, 4.767]	[-6.0900, 4.3341]
Lobule Crus I	4.46 (4.203)	4.27 (4.022)	4.66 (4.386)	8.6810
	[3.576, 4.468]	[3.534, 4.494]	[3.524, 4.526]	[-10.0101, 10.5588]
Lobule Crus II	4.20 (3.954)	4.03 (3.798)	4.38 (4.123)	8.2126
	[3.383, 4.347]	[3.216, 4.376]	[3.411, 4.445]	[-10.6657, 17.5747]
Lobule VIIB	4.70 (4.428)	4.44 (4.179)	4.93 (4.644)	10.5132
	[3.778, 4.674]	[3.648, 4.732]	[3.825, 4.689]	[-8.0805, 11.3248]
Lobule VIIIA	4.79 (4.511)	4.71 (4.435)	4.88 (4.597)	3.5864
	[3.948, 4.693]	[4.001, 4.762]	[3.844, 4.668]	[-9.2493, 3.3839]
Lobule VIIIB	4.51 (4.248)	4.27 (4.019)	4.73 (4.454)	10.2402
	[3.958, 4.782]	[4.010, 4.873]	[3.769, 4.814]	[-14.5821, 7.5914]
Lobule IX	3.65 (3.443)	2.80 (2.634)	4.37 (4.118)	43.0920
	[2.842, 4.237]	[2.817, 4.216]	[2.802, 4.316]	[-11.1638, 13.3813]
Lobule X	2.30 (2.171)	2.24 (2.113)	2.37 (2.228)	5.3089
	[2.842, 4.237]	[2.817, 4.216]	[2.802, 4.316]	[-11.1638, 13.3813]

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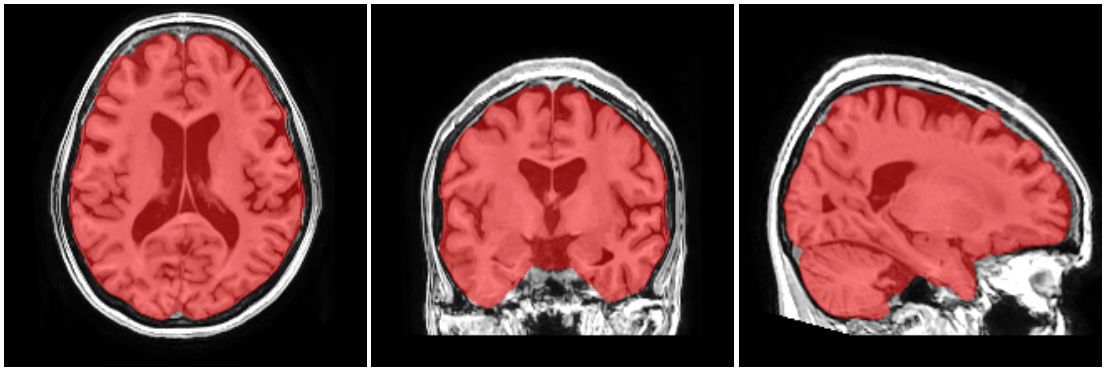
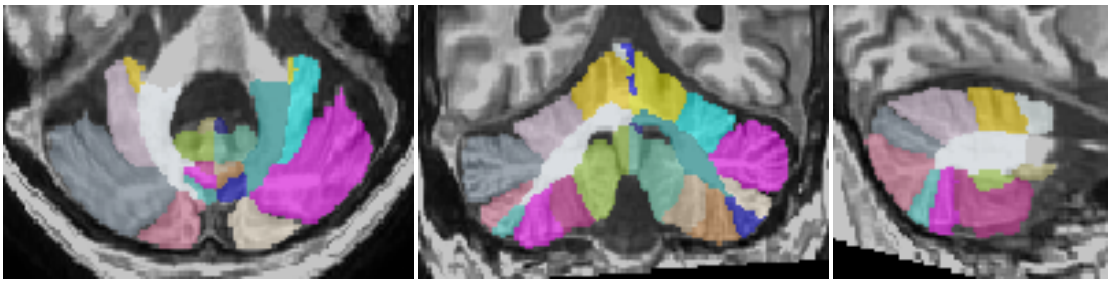
**Result images located in the MNI space (neurological orientation).*

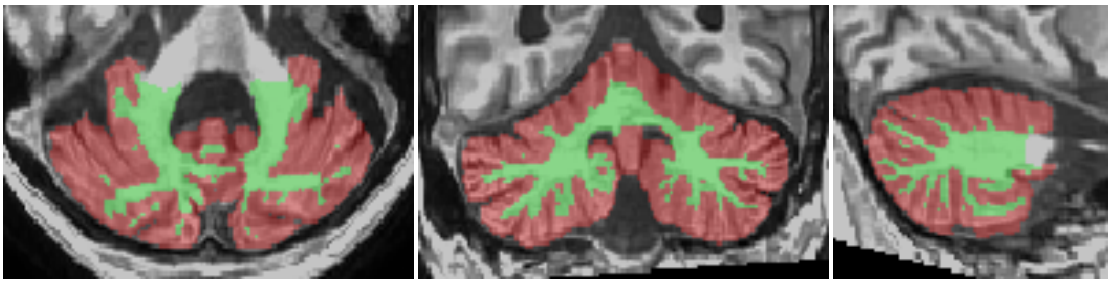
Intracranial cavity extraction



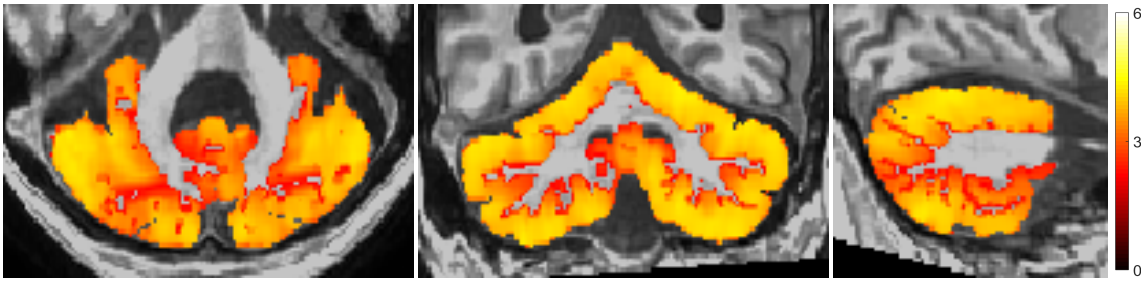
Lobules segmentation



Tissue classification



Cortical thickness



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*Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).

*Result images located in the MNI space (neurological orientation).

CERES Volumetry Report. version 1.0 release 20-06-2016

Patient ID	Sex	Age	Report Date
job12389	Male	66	26-Jul-2016

Image Information

Orientation	radiological
Scale factor	0.80
SNR	15.15
Total intracranial volume (cm^3)	1439.56

Volumes	Total (cm^3/%)	Right (cm^3/%)	Left (cm^3/%)	Asym.(%)
Cerebellum	97.56 (6.7773)	48.43 (3.3644)	49.13 (3.4128)	-1.4284
	[7.4574, 10.1187]	[3.7089, 5.0453]	[3.7389, 5.0829]	[-4.2394, 2.7249]
Lobule I-II	0.11 (0.0073)	0.05 (0.0032)	0.06 (0.0042)	-27.2727
	[0.0037, 0.0126]	[0.0016, 0.0063]	[0.0018, 0.0067]	[-46.9129, 32.7484]
Lobule III	0.79 (0.0549)	0.40 (0.0279)	0.39 (0.0270)	3.2323
	[0.0571, 0.1370]	[0.0270, 0.0694]	[0.0278, 0.0699]	[-27.0067, 24.1824]
Lobule IV	3.69 (0.2566)	1.80 (0.1247)	1.90 (0.1319)	-5.6180
	[0.2170, 0.3980]	[0.1072, 0.2060]	[0.1003, 0.2014]	[-21.6260, 28.9589]
Lobule V	6.86 (0.4763)	3.35 (0.2329)	3.50 (0.2434)	-4.4237
	[0.2170, 0.3980]	[0.1072, 0.2060]	[0.1003, 0.2014]	[-21.6260, 28.9589]
Lobule VI	16.19 (1.1248)	8.34 (0.5794)	7.85 (0.5454)	6.0534
	[0.9188, 1.5029]	[0.4527, 0.7482]	[0.4513, 0.7694]	[-16.4985, 13.8644]
Lobule Crus I	18.89 (1.3123)	9.44 (0.6560)	9.45 (0.6563)	-0.0507
	[1.3306, 2.2618]	[0.6419, 1.1308]	[0.6670, 1.1528]	[-17.9055, 12.6300]
Lobule Crus II	10.56 (0.7334)	4.97 (0.3455)	5.58 (0.3878)	-11.5370
	[0.7611, 1.4510]	[0.3663, 0.7257]	[0.3766, 0.7435]	[-21.6036, 16.7611]
Lobule VIIB	6.51 (0.4521)	2.88 (0.2004)	3.62 (0.2517)	-22.7128
	[0.4486, 0.8246]	[0.2129, 0.4146]	[0.2163, 0.4294]	[-28.9700, 23.6804]
Lobule VIIIA	9.83 (0.6829)	5.11 (0.3547)	4.72 (0.3282)	7.7623
	[0.6353, 1.0200]	[0.3102, 0.5190]	[0.3017, 0.5244]	[-21.9787, 22.7263]
Lobule VIIIB	7.77 (0.5396)	3.92 (0.2724)	3.85 (0.2672)	1.9318
	[0.4243, 0.7634]	[0.2046, 0.3996]	[0.1974, 0.3862]	[-23.7094, 30.5354]
Lobule IX	5.43 (0.3771)	2.65 (0.1842)	2.78 (0.1929)	-4.6170
	[0.3302, 0.6610]	[0.1588, 0.3264]	[0.1686, 0.3374]	[-16.4572, 7.7216]
Lobule X	1.27 (0.0882)	0.59 (0.0411)	0.68 (0.0470)	-13.3333
	[0.3302, 0.6610]	[0.1588, 0.3264]	[0.1686, 0.3374]	[-16.4572, 7.7216]

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**Result images located in the MNI space (neurological orientation).*

Grey matter vol.	**Total** (cm^3/%)	**Right** (cm^3/%)	**Left** (cm^3/%)	**Asym.(%)**
Cerebellum	73.58 (5.1116)	36.54 (2.5382)	37.04 (2.5733)	-1.3732
	[5.4686, 7.6427]	[2.7305, 3.8006]	[2.7265, 3.8536]	[-5.4224, 4.0091]
Lobule I-II	0.08 (0.0053)	0.03 (0.0022)	0.04 (0.0030)	-39.5640
	[0.0023, 0.0078]	[0.0008, 0.0039]	[0.0012, 0.0042]	[-85.3863, 44.8728]
Lobule III	0.59 (0.0411)	0.32 (0.0223)	0.27 (0.0189)	20.9373
	[0.0425, 0.1034]	[0.0203, 0.0534]	[0.0203, 0.0520]	[-33.3687, 37.6050]
Lobule IV	3.12 (0.2171)	1.58 (0.1100)	1.54 (0.1071)	3.3922
	[0.1886, 0.3524]	[0.0929, 0.1844]	[0.0870, 0.1769]	[-26.4349, 38.6713]
Lobule V	6.14 (0.4262)	3.06 (0.2129)	3.07 (0.2134)	-0.2934
	[0.1886, 0.3524]	[0.0929, 0.1844]	[0.0870, 0.1769]	[-26.4349, 38.6713]
Lobule VI	14.79 (1.0271)	7.74 (0.5377)	7.04 (0.4894)	11.7954
	[0.8141, 1.3527]	[0.4057, 0.6766]	[0.3946, 0.6899]	[-19.5199, 19.8684]
Lobule Crus I	15.96 (1.1087)	8.13 (0.5650)	7.83 (0.5437)	4.8242
	[1.0431, 1.8471]	[0.5062, 0.9261]	[0.5162, 0.9417]	[-23.4796, 19.0748]
Lobule Crus II	8.40 (0.5836)	3.95 (0.2742)	4.45 (0.3094)	-15.1176
	[0.6128, 1.2030]	[0.2914, 0.6018]	[0.3042, 0.6184]	[-29.2620, 21.3180]
Lobule VIIB	5.34 (0.3713)	2.34 (0.1626)	3.00 (0.2087)	-31.1344
	[0.3692, 0.7072]	[0.1712, 0.3507]	[0.1820, 0.3724]	[-40.1820, 25.2893]
Lobule VIIIA	8.04 (0.5587)	4.10 (0.2849)	3.94 (0.2738)	4.9736
	[0.5327, 0.8861]	[0.2603, 0.4495]	[0.2529, 0.4562]	[-27.8240, 28.4035]
Lobule VIIIB	5.47 (0.3797)	2.51 (0.1744)	2.95 (0.2053)	-20.3443
	[0.3604, 0.6643]	[0.1732, 0.3467]	[0.1684, 0.3363]	[-30.5021, 37.4658]
Lobule IX	4.29 (0.2979)	2.10 (0.1461)	2.19 (0.1518)	-4.8034
	[0.2634, 0.5310]	[0.1265, 0.2601]	[0.1339, 0.2739]	[-24.0148, 10.2931]
Lobule X	1.16 (0.0807)	0.55 (0.0379)	0.62 (0.0428)	-15.1445
	[0.2634, 0.5310]	[0.1265, 0.2601]	[0.1339, 0.2739]	[-24.0148, 10.2931]

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**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

Cortical thickness	**Mean** (*mm*/*norm.*)	**Right** (*mm*/*norm.*)	**Left** (*mm*/*norm.*)	**Asym.(%)**
Cerebellum	4.29 (3.799)	4.28 (3.791)	4.30 (3.807)	0.4181
	[3.779, 4.313]	[3.788, 4.314]	[3.751, 4.330]	[-3.9188, 3.3770]
Lobule I-II	2.78 (2.466)	2.83 (2.505)	2.75 (2.433)	-2.9218
	[0.948, 2.558]	[0.939, 2.643]	[0.933, 2.498]	[-21.6146, 13.5353]
Lobule III	3.46 (3.062)	3.68 (3.256)	3.19 (2.824)	-14.1158
	[2.617, 3.665]	[2.650, 3.748]	[2.514, 3.632]	[-15.7606, 7.6315]
Lobule IV	4.84 (4.284)	4.94 (4.376)	4.74 (4.196)	-4.2010
	[4.094, 4.662]	[4.128, 4.716]	[4.017, 4.645]	[-7.0100, 2.8454]
Lobule V	5.04 (4.463)	5.21 (4.611)	4.87 (4.316)	-6.6238
	[4.094, 4.662]	[4.128, 4.716]	[4.017, 4.645]	[-7.0100, 2.8454]
Lobule VI	5.15 (4.561)	5.26 (4.656)	5.03 (4.457)	-4.3508
	[4.058, 4.654]	[4.069, 4.691]	[4.008, 4.653]	[-6.0584, 3.7732]
Lobule Crus I	4.24 (3.759)	4.31 (3.816)	4.18 (3.701)	-3.0484
	[3.470, 4.395]	[3.455, 4.410]	[3.419, 4.440]	[-9.0303, 8.7995]
Lobule Crus II	3.46 (3.065)	3.31 (2.936)	3.59 (3.180)	7.9857
	[3.283, 4.215]	[3.141, 4.211]	[3.312, 4.318]	[-8.5093, 15.9776]
Lobule VIIB	4.13 (3.659)	3.88 (3.439)	4.32 (3.828)	10.6247
	[3.674, 4.447]	[3.542, 4.448]	[3.730, 4.507]	[-5.1497, 11.3621]
Lobule VIIIA	4.38 (3.881)	4.28 (3.791)	4.49 (3.974)	4.7126
	[3.873, 4.475]	[3.875, 4.519]	[3.811, 4.484]	[-7.5543, 5.1675]
Lobule VIIIB	3.69 (3.269)	3.18 (2.813)	4.13 (3.660)	25.9176
	[3.969, 4.608]	[3.989, 4.677]	[3.842, 4.636]	[-10.9986, 6.6158]
Lobule IX	3.26 (2.889)	3.13 (2.768)	3.39 (3.005)	8.2076
	[2.831, 4.120]	[2.743, 4.118]	[2.859, 4.172]	[-8.4230, 13.4052]
Lobule X	2.09 (1.847)	2.13 (1.885)	2.05 (1.814)	-3.8363
	[2.831, 4.120]	[2.743, 4.118]	[2.859, 4.172]	[-8.4230, 13.4052]

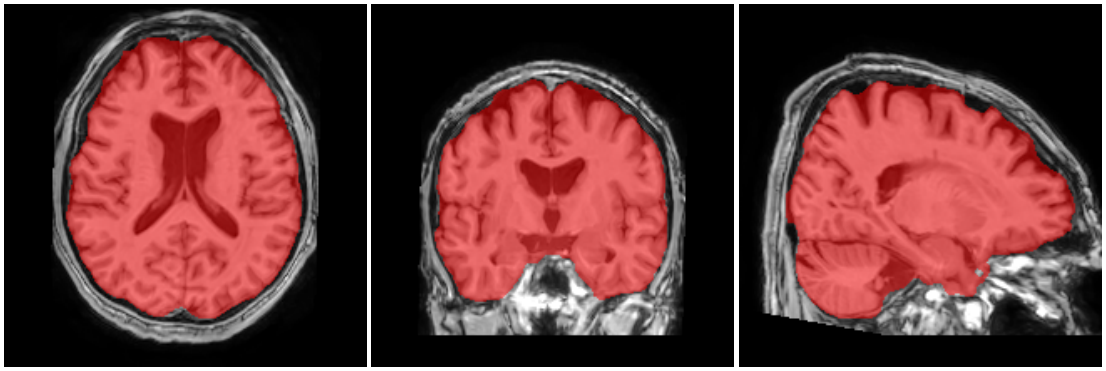
**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

**The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).*

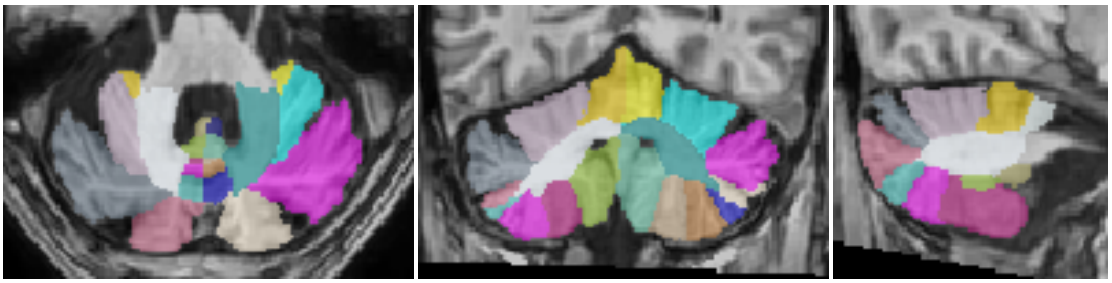
**Cortical thickness is given in absolute value (mm) and also normalized in relation to the cube root of the intracranial volume (adimensional).*

**Result images located in the MNI space (neurological orientation).*

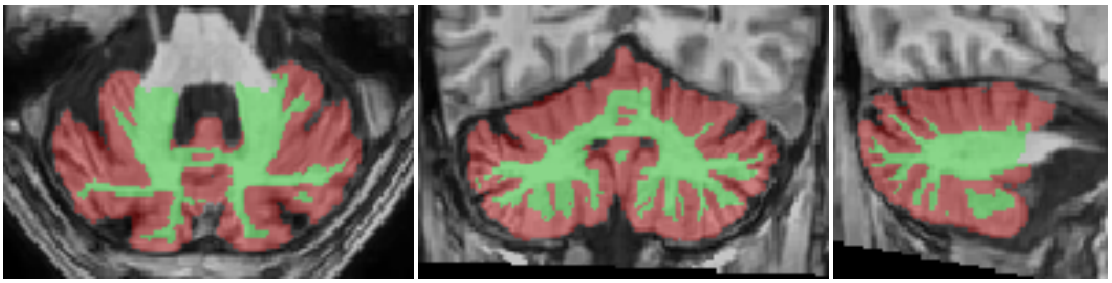
Intracranial cavity extraction



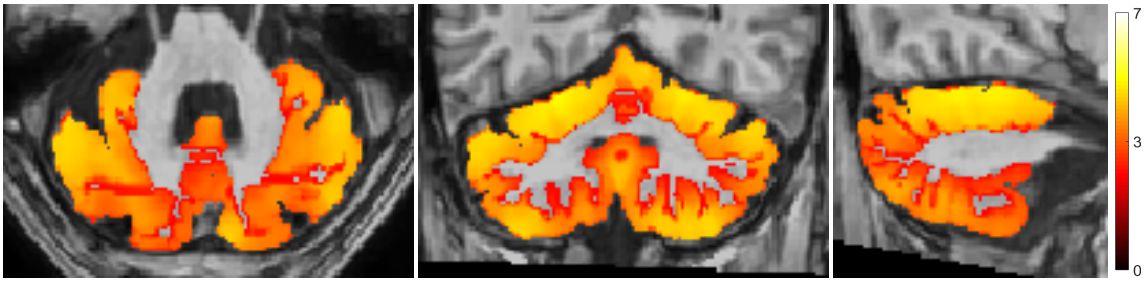
Lobules segmentation



Tissue classification



Cortical thickness



**All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).*

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**Result images located in the MNI space (neurological orientation).*