Lobe	Region	Hemi	N Sub Regions	CT at 14	$\Delta ext{CT with}$ age		MT at 14	Δ MT with age		PLS2	Degree	Closeness
				(mm)	$(mm/year \times 10^{-3})$) P	$(PU) \qquad \begin{array}{c} (PU/yea \\ \times 10^{-3} \end{array}$	$(PU/year)$ $\times 10^{-3}$	P			
frontal	parsorbitalis	1	1	2.97	-28.56	<.001	0.84	7.20	<.001	0.06	72.0	0.53
temporal	transversetemporal	\mathbf{r}	1	2.83	-14.61	<.001	0.96	6.72	<.001	-0.01	6.0	0.36
frontal	lateralorbitofrontal	r	4	2.86	-24.01	<.001	0.87	6.67	<.001	0.07	30.0	0.45
frontal	lateralorbitofrontal	1	4	2.88	-22.37	<.001	0.87	5.85	<.001	-0.01	29.5	0.43
frontal	parsorbitalis	\mathbf{r}	1	2.95	-24.29	<.001	0.84	5.70	<.001	0.06	78.0	0.54
frontal	parstriangularis	1	2	2.84	-23.03	<.001	0.86	5.70	<.001	0.10	58.5	0.50
frontal	frontalpole	r	1	3.09	-30.33	<.001	0.87	5.60	.006	0.11	21.0	0.42
temporal	middletemporal	\mathbf{r}	6	3.22	-18.80	<.001	0.83	5.38	<.001	-0.00	29.0	0.45
temporal	superiortemporal	1	7	3.03	-13.87	<.001	0.86	5.37	<.001	0.00	9.0	0.37
temporal	transversetemporal	1	1	2.72	-9.08	.026	0.97	5.33	<.001	-0.01	4.0	0.32
temporal	bankssts	r	2	2.86	-15.15	<.001	0.87	5.32	<.001	0.03	18.5	0.44
frontal	parstriangularis	r	3	2.83	-20.03	<.001	0.86	5.20	<.001	0.09	31.0	0.44
temporal	middletemporal	1	5	3.20	-19.90	<.001	0.82	5.15	<.001	-0.00	19.0	0.44
temporal	bankssts	1	2	2.82	-17.53	<.001	0.87	5.04	<.001	-0.00	51.0	0.50
frontal	medialorbitofrontal	1	3	2.71	-18.59	<.001	0.89	5.04	<.001	0.03	16.0	0.41
frontal	medialorbitofrontal	r	3	2.83	-22.92	<.001	0.88	5.02	<.001	0.04	16.0	0.39
frontal	rostralmiddlefrontal	r	10	2.72	-18.85	<.001	0.86	5.01	<.001	0.08	40.5	0.45
temporal	superiortemporal	r	6	3.08	-12.23	<.001	0.86	4.98	<.001	-0.01	23.5	0.46
temporal	inferiortemporal	\mathbf{r}	5	3.03	-19.57	<.001	0.85	4.96	<.001	-0.01	33.0	0.47
frontal	rostralmiddlefrontal	1	10	2.73	-21.02	<.001	0.87	4.96	<.001	0.08	44.5	0.47
frontal	frontalpole	1	1	2.97	-24.64	<.001	0.89	4.85	.042	-0.02	21.0	0.43
parietal	supramarginal	r	7	2.90	-18.32	<.001	0.87	4.64	<.001	0.00	20.0	0.44
parietal	inferiorparietal	r	10	2.81	-19.47	<.001	0.89	4.62	<.001	0.02	30.0	0.45
frontal	parsopercularis	r	3	2.90	-15.73	<.001	0.85	4.41	<.001	0.09	19.0	0.42
frontal	parsopercularis	1	3	2.89	-18.37	<.001	0.86	4.41	<.001	0.03	31.0	0.44
frontal	precentral	r	9	2.84	-12.26	<.001	0.95	4.37	<.001	0.00	28.0	0.44
temporal	inferiortemporal	1	6	3.03	-18.95	<.001	0.84	4.30	<.001	-0.01	23.0	0.45
parietal	supramarginal	1	7	2.90	-17.15	<.001	0.87	4.15	<.001	0.02	12.0	0.40
frontal	superiorfrontal	1	13	3.10	-22.86	<.001	0.87	4.12	<.001	0.02	45.0	0.45
frontal	caudalmiddlefrontal	1	4	2.91	-16.60	<.001	0.89	4.10	<.001	0.08	75.5	0.40
temporal	entorhinal	1	1	3.21	-4.48	.589	0.83	3.96	.001	-0.16	10.0	0.38
frontal	caudalmiddlefrontal	r	4	$\frac{3.21}{2.91}$	-16.90	<.001	0.89	3.90	<.001	0.10	49.0	0.48
parietal	inferiorparietal	1	8	$\frac{2.91}{2.79}$	-10.90	<.001	0.89	3.92 3.89	<.001	0.03	49.0 40.5	0.48
temporal	fusiform	1	5	2.19	-17.57 -18.78	<.001	0.89	$\frac{3.89}{3.88}$	<.001	-0.04	34.0	0.46

Continued on next page

All Regional Measures (N=68) - Complete cohort

Lobe	Region		N Sub Regions	\mathbf{CT}	Δ CT with age $_{ m (mm/year)}$		MT	Δ MT with age $(PU/year)$		PLS2	Degree	Closeness
		Hemi		at 14			at 14					
				(mm)	$\times 10^{-3}$	P	(PU)	$\times 10^{-3}$	P			
frontal	precentral	1	9	2.88	-14.80	<.001	0.95	3.85	<.001	0.00	18.0	0.44
frontal	superiorfrontal	r	13	3.12	-20.41	<.001	0.86	3.79	<.001	0.01	51.0	0.46
temporal	fusiform	\mathbf{r}	5	2.83	-13.80	<.001	0.90	3.51	<.001	-0.04	16.0	0.41
frontal	paracentral	1	3	2.73	-20.94	<.001	0.99	3.33	.002	-0.03	23.0	0.44
temporal	parahippocampal	1	2	2.64	-11.18	.050	0.90	3.21	.006	-0.16	3.0	0.29
occipital	cuneus	\mathbf{r}	3	2.35	-15.26	<.001	0.99	3.19	<.001	0.01	13.0	0.40
parietal	postcentral	\mathbf{r}	8	2.31	-11.19	<.001	0.96	3.04	<.001	-0.02	20.5	0.43
parietal	superiorparietal	1	10	2.51	-17.20	<.001	0.94	3.03	<.001	0.02	48.0	0.49
parietal	superiorparietal	r	10	2.50	-16.64	<.001	0.95	3.03	<.001	0.01	47.0	0.47
frontal	paracentral	r	3	2.74	-17.38	<.001	0.99	2.92	.003	-0.03	27.0	0.44
temporal	entorhinal	r	1	3.27	8.21	.328	0.83	2.92	.022	-0.16	11.0	0.37
temporal	parahippocampal	\mathbf{r}	2	2.55	-2.28	.659	0.92	2.83	.020	-0.16	3.5	0.30
parietal	precuneus	r	7	2.61	-14.49	<.001	0.93	2.81	<.001	-0.00	32.0	0.45
parietal	postcentral	1	8	2.37	-13.77	<.001	0.96	2.81	.003	-0.01	17.5	0.41
parietal	precuneus	1	7	2.65	-16.16	<.001	0.92	2.81	<.001	0.01	26.0	0.46
parietal	isthmuscingulate	\mathbf{r}	2	2.57	-5.16	.180	0.97	2.68	.007	-0.09	3.0	0.28
occipital	lateraloccipital	1	9	2.49	-15.21	<.001	0.97	2.65	<.001	0.02	34.0	0.48
occipital	lateraloccipital	\mathbf{r}	9	2.53	-13.69	<.001	0.98	2.55	<.001	-0.01	28.0	0.45
parietal	posteriorcingulate	1	2	2.57	-13.27	<.001	0.91	2.51	.005	-0.01	9.0	0.32
occipital	cuneus	1	2	2.36	-14.54	<.001	0.98	2.47	.002	0.01	28.0	0.46
temporal	temporalpole	$^{\mathrm{r}}$	1	3.56	12.12	.146	0.83	2.31	.119	-0.14	6.0	0.34
parietal	isthmuscingulate	1	$\overset{-}{2}$	2.60	-7.23	.048	0.95	2.31	.006	-0.05	2.5	0.26
frontal	caudalanteriorcingulate	1	1	2.54	-11.49	.050	0.90	2.10	.076	-0.04	2.0	0.34
parietal	posteriorcingulate	$^{\mathrm{r}}$	$\overset{-}{2}$	2.60	-12.83	<.001	0.91	2.06	.010	-0.03	3.5	0.30
occipital	pericalcarine	r	3	2.20	-12.16	<.001	0.99	2.01	.008	-0.08	5.0	0.30
occipital	lingual	$ {r}$	6	2.48	-13.58	<.001	0.98	1.88	.020	-0.04	5.5	0.36
occipital	lingual	1	6	2.45	-14.17	<.001	0.97	1.73	.032	-0.06	7.5	0.35
frontal	caudalanteriorcingulate	r	1	2.63	-10.61	.024	0.89	1.34	.192	-0.04	1.0	0.26
frontal	rostralanteriorcingulate	r	1	2.92	-10.43	.092	0.89	1.34	.386	-0.16	8.0	0.35
occipital	pericalcarine	1	2	2.17	-12.29	<.001	0.98	0.95	.193	-0.08	8.0	0.34
frontal	insula	1	4	3.39	-17.48	<.001	0.91	0.91	.320	-0.04	10.0	0.40
frontal	rostralanteriorcingulate	1	1	$\frac{3.53}{2.79}$	-10.67	.083	0.91	0.75	.672	-0.16	8.0	0.38
temporal	temporalpole	1	1	$\frac{2.79}{3.51}$	-10.07	.854	0.32	0.60	.708	-0.10	9.0	0.36
frontal	insula	r	4	$\frac{3.31}{3.40}$	-15.03	<.001	0.81	0.00 0.21	.812	-0.10	$\frac{9.0}{3.5}$	0.34 0.32
nomai	moura	1	4	9.40	-10.03	<.001	0.30	0.41	.014	-0.01	5.5	0.32