

On-line Table: The slopes of the population change trajectories and adjusted *P* values of 90 Automated Anatomical Labeling structures

Structure	γ_{10}	Adjusted <i>P</i> Value
Frontal lobe		
Precentral L	−0.038	1
Precentral R	−0.073	.305
Frontal Sup L	−0.066	1
Frontal Sup R ^a	−0.105	.0017
Frontal Sup Orb L	−0.045	.05
Frontal Sup Orb R ^a	−0.053	0
Frontal Mid L	−0.098	1
Frontal Mid R	−0.156	.227
Frontal Mid Orb L ^a	−0.044	.003
Frontal Mid Orb R ^a	−0.06	.001
Frontal Inf Oper L	−0.005	1
Frontal Inf Oper R ^a	−0.058	.001
Frontal Inf Tri L	−0.076	.815
Frontal Inf Tri R ^a	−0.104	0
Frontal Inf Orb L ^a	−0.089	.002
Frontal Inf Orb R ^a	−0.102	0
Rolandic Oper L	−0.016	1
Rolandic Oper R	−0.037	.115
Sup motor area L	−0.016	1
Sup motor area R	−0.023	1
Olfactory L	−0.005	1
Olfactory R	0.002	1
Frontal Sup medial L	−0.049	1
Frontal Sup medial R	−0.058	.624
Frontal Mid Orb L	−0.029	.111
Frontal Mid Orb R ^a	−0.042	.001
Rectus L ^a	−0.049	.015
Rectus R ^a	−0.039	.004
Insula L	0.001	1
Insula R	−0.012	1
Limbic lobe		
Cingulum Ant L	−0.048	.168
Cingulum Ant R ^a	−0.047	.019
Cingulum Mid L	−0.023	1
Cingulum Mid R	−0.04	1
Cingulum Post L	−0.014	1
Cingulum Post R	−0.013	1
Hippocampus L	0.02	1
Hippocampus R	0.02	1
Parahippocampal L	0.01	1
Parahippocampal R	−0.009	1
Amygdala L	0.006	.839
Amygdala R	0.005	1
Occipital lobe		
Calcarine L	−0.094	.536
Calcarine R ^a	−0.097	.011
Cuneus L	−0.064	.942
Cuneus R ^a	−0.08	0
Lingual L ^a	−0.107	0
Lingual R	−0.076	.093
Occipital Sup L ^a	−0.089	0
Occipital Sup R ^a	−0.102	0
Occipital Mid L ^a	−0.184	0
Occipital Mid R ^a	−0.131	0
Occipital Inf L	−0.037	.063
Occipital Inf R ^a	−0.048	.001
Fusiform L	−0.018	1
Fusiform R	−0.04	1

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Parietal lobe		
Postcentral L	−0.102	.09
Postcentral R ^a	−0.13	.003
Parietal Sup L ^a	−0.08	.015
Parietal Sup R	−0.054	1
Parietal Inf L ^a	−0.09	.011
Parietal Inf R ^a	−0.056	.001
Supramarginal L ^a	−0.053	.008
Supramarginal R ^a	−0.058	.042
Angular L	−0.037	.347
Angular R ^a	−0.076	0
Precuneus L ^a	−0.108	.004
Precuneus R ^a	−0.145	0
Paracentral lobule L	−0.026	1
Paracentral lobule R	−0.008	1
Subcortical regions		
Caudate L	−0.005	1
Caudate R	0.002	1
Putamen L	−0.04	1
Putamen R	−0.016	1
Pallidum L ^a	−0.017	0
Pallidum R ^a	−0.014	.001
Thalamus L	−0.001	1
Thalamus R	−0.02	1
Temporal lobe		
Heschl L	−0.007	1
Heschl R	−0.007	1
Temporal Sup L ^a	−0.09	.009
Temporal Sup R ^a	−0.121	0
Temporal pole Sup L	−0.03	1
Temporal pole Sup R	−0.029	1
Temporal Mid L ^a	−0.143	.002
Temporal Mid R ^a	−0.139	0
Temporal pole Mid L	0	1
Temporal pole Mid R	−0.009	1
Temporal Inf L	−0.275	1
Temporal Inf R	−0.056	1

Note:—L indicates left; R, right; Sup, superior; Tri, triangular; Inf, inferior; Orb, orbital; Ant, anterior; Post, posterior; Mid, middle; Oper, opercular.

^a Adjusted *P* values < .05.