

Amyloid - β Correlations

Tables showing effects of amyloid- β . β - estimates, confidences intervals and significance for multivariate regression of amyloid- β controlling for age, gender and education and tau (where applicable), with atrophy and or cognitive outcome

Table 1: Cognitively Normal

ROI	Variable	Beta	CI	sig
	Amygdala	0.00011	[0.000052, 0.000168]	1
	Entorhinal	0.000116	[0.000001, 0.000226]	1
	Hippocampus	0.000091	[0.000028, 0.000154]	1
	Insula	0.000048	[-0.000001, 0.000094]	0
	LateralTemporal	0.000066	[0.000016, 0.00012]	1
	MediatTemporal	0.000099	[0.000032, 0.000166]	1
	ParahippoGyrus	0.000081	[0.000031, 0.000134]	1
	PostCingulate	0.00004	[-0.000045, 0.000116]	0
	SLF.PT	0.000051	[0.000003, 0.000101]	1
	Splenium	0.000042	[0.000001, 0.000084]	1
	Thalamus	0.000057	[0.000005, 0.000108]	1
Cognition				
	EF	0.000739	[-0.000479, 0.002005]	0
	MEM	0.000996	[0.000262, 0.001738]	1
Other				
	Tau	-0.14054	[-0.313608, 0.023299]	0

Table 2: EMCI

ROI	Variable	Beta	CI	sig
	Amygdala	0.000114	[0.000045, 0.000183]	1
	Entorhinal	0.000095	[-0.000011, 0.000196]	0
	Hippocampus	0.000091	[0.00001, 0.000165]	1
	Insula	0.000035	[-0.000052, 0.000127]	0
	LateralTemporal	0.000037	[-0.000046, 0.000121]	0
	MediatTemporal	0.000086	[0.000014, 0.000155]	1
	ParahippoGyrus	0.000073	[0.000012, 0.000135]	1
	PostCingulate	0.000034	[-0.000056, 0.000125]	0
	SLF.PT	0.000027	[-0.000035, 0.000093]	0
	Splenium	0.000059	[0.000004, 0.000121]	1
	Thalamus	0.000052	[-0.000029, 0.000125]	0
Cognition				
	EF	0.000602	[-0.000925, 0.002038]	0
	MEM	-0.000414	[-0.00154, 0.000634]	0
Other				
	Tau	-0.409515	[-0.660578, -0.178282]	1

Table 3: LMCI

ROI	Variable	Beta	CI	sig
	Amygdala	0.00022	[0.000082, 0.000347]	1
	Entorhinal	0.000253	[0.000075, 0.000415]	1
	Hippocampus	0.00017	[0.000064, 0.000278]	1
	Insula	0.000033	[-0.000066, 0.00013]	0
	LateralTemporal	0.00007	[-0.000073, 0.000215]	0
	MediatTemporal	0.000206	[0.000083, 0.000321]	1
	ParahippoGyrus	0.00016	[0.00005, 0.000264]	1
	PostCingulate	-0.000007	[-0.000166, 0.000132]	0
	SLF.PT	0.000092	[-0.000015, 0.00021]	0
	Splenium	0.00005	[-0.000058, 0.000148]	0
	Thalamus	0.000083	[-0.000025, 0.000182]	0
Cognition	EF	0.001551	[-0.000738, 0.003573]	0
	MEM	0.001052	[-0.000343, 0.002495]	0
Other	Tau	-0.637082	[-0.831067, -0.433944]	1

Table 4: Total Group

ROI	Variable	Beta	CI	sig
	Amygdala	0.000154	[0.000109, 0.000199]	1
	Entorhinal	0.000166	[0.000101, 0.000232]	1
	Hippocampus	0.000126	[0.000083, 0.000169]	1
	Insula	0.000053	[0.000015, 0.000094]	1
	LateralTemporal	0.000075	[0.000026, 0.000122]	1
	MediatTemporal	0.000141	[0.000095, 0.000185]	1
	ParahippoGyrus	0.000114	[0.000074, 0.000155]	1
	PostCingulate	0.00005	[-0.000001, 0.00011]	0
	SLF.PT	0.00006	[0.000023, 0.000098]	1
	Splenium	0.000065	[0.000031, 0.000101]	1
	Thalamus	0.00007	[0.00003, 0.000111]	1
Cognition	EF	0.000818	[-0.000025, 0.001629]	0
	MEM	0.000461	[-0.000086, 0.00099]	0
Other	Tau	-0.369156	[-0.48795, -0.259339]	1

Mediations: β_2 and β_3

Table showing β_2 and β_3 mediation pathways across diagnostic groups. Red indicates significant β_2 pathway, blue indicates significant β_3 pathway, and green indicates that both β_2 and β_3 were significant.

Table 5: EMCI: Executive Function

B2	CI	ROI	B3	CI
0.0001	[-0.000051, 0.000389]	Amygdala	0.0003	[-0.000237, 0.000962]
0.0002	[-0.000008, 0.000522]	Entorhinal	0.0003	[-0.000068, 0.000869]
0.0000	[-0.000091, 0.000233]	Hippocampus	0.0003	[-0.000116, 0.000918]
0.0000	[-0.000051, 0.000066]	Insula	-0.0000	[-0.000195, 0.000182]
0.0001	[-0.000041, 0.000293]	LateralTemporal	0.0001	[-0.000162, 0.000449]
0.0002	[-0.000028, 0.000529]	MediatTemporal	0.0003	[-0.000072, 0.000927]
0.0000	[-0.000101, 0.000213]	ParahippoGyrus	0.0001	[-0.000271, 0.000516]
0.0000	[-0.000071, 0.0001]	PostCingulate	0.0000	[-0.000115, 0.000273]
0.0000	[-0.000055, 0.000176]	SLF.PT	0.0000	[-0.00017, 0.000363]
0.0000	[-0.000061, 0.000094]	Splenium	0.0001	[-0.000138, 0.000404]
-0.0000	[-0.000085, 0.000067]	Thalamus	0.0001	[-0.000191, 0.000456]

Table 6: EMCI: Memory

B2	CI	ROI	B3	CI
0.000051	[-0.000045, 0.000194]	Amygdala	0.000238	[-0.000066, 0.000666]
0.000058	[-0.000047, 0.000214]	Entorhinal	0.000111	[-0.000084, 0.000393]
0.000043	[-0.000068, 0.000174]	Hippocampus	0.000281	[0.000013, 0.000691]
0.000003	[-0.000041, 0.000054]	Insula	-0.000013	[-0.000183, 0.000137]
0.000144	[0.000012, 0.000358]	LateralTemporal	0.000149	[-0.000214, 0.000518]
0.00009	[-0.000019, 0.000268]	MediatTemporal	0.0002	[-0.000034, 0.000531]
0.000075	[-0.000018, 0.000239]	ParahippoGyrus	0.000211	[-0.00002, 0.00059]
0.000001	[-0.000057, 0.000063]	PostCingulate	0.000021	[-0.00012, 0.00022]
0.000042	[-0.000046, 0.00016]	SLF.PT	0.0001	[-0.000125, 0.000456]
0.000003	[-0.000065, 0.000067]	Splenium	0.00013	[-0.000093, 0.000448]
0.000001	[-0.000074, 0.000084]	Thalamus	0.000113	[-0.000088, 0.000495]

Table 7: LMCI: Executive Function

B2	CI	ROI	B3	CI
0.00026	[-0.000096, 0.000835]	Amygdala	0.000534	[-0.000218, 0.001503]
0.00011	[-0.000076, 0.000492]	Entorhinal	0.000452	[-0.000271, 0.001362]
0.000026	[-0.000293, 0.000337]	Hippocampus	0.000114	[-0.000623, 0.000976]
0.000303	[-0.000108, 0.000865]	Insula	0.000089	[-0.000334, 0.000541]
0.000473	[-0.000048, 0.001171]	LateralTemporal	0.000194	[-0.000227, 0.000802]
0.000241	[-0.000007, 0.000703]	MediatTemporal	0.000707	[0.000005, 0.001622]
0.000367	[0.000054, 0.000896]	ParahippoGyrus	0.000763	[0.000152, 0.001543]
0.00044	[-0.000017, 0.001134]	PostCingulate	-0.000036	[-0.000824, 0.000695]
0.000345	[-0.000034, 0.000983]	SLF.PT	0.000492	[-0.000107, 0.001456]
0.000691	[0.000151, 0.001525]	Splenium	0.000317	[-0.000408, 0.001047]
0.000516	[0.000103, 0.001151]	Thalamus	0.000449	[-0.000142, 0.001144]

Table 8: LMCI: Memory

B2	CI	ROI	B3	CI
0.000272	[0.000012, 0.000692]	Amygdala	0.000559	[0.000039, 0.0013]
0.000128	[-0.000063, 0.000439]	Entorhinal	0.000556	[0.000058, 0.001203]
0.000165	[-0.000026, 0.000499]	Hippocampus	0.000507	[0.000033, 0.001306]
0.000037	[-0.000248, 0.000337]	Insula	0.000008	[-0.000188, 0.000216]
0.000382	[0.000049, 0.00081]	LateralTemporal	0.000155	[-0.000194, 0.000608]
0.000222	[0.000021, 0.000529]	MediatTemporal	0.000674	[0.000135, 0.001352]
0.000261	[0.000044, 0.000571]	ParahippoGyrus	0.000558	[0.000105, 0.001144]
0.000113	[-0.000113, 0.000415]	PostCingulate	-0.000001	[-0.000247, 0.000268]
0.000129	[-0.000077, 0.000436]	SLF.PT	0.000185	[-0.000119, 0.00071]
0.000058	[-0.000266, 0.000409]	Splenium	0.000047	[-0.000146, 0.000349]
0.00016	[-0.000131, 0.000516]	Thalamus	0.000142	[-0.000134, 0.000488]

Table 9: Total: Executive Function

B2	CI	ROI	B3	CI
0.0001	[0.00001, 0.00024]	Amygdala	0.0004	[0.000038, 0.000789]
0.0001	[0.000012, 0.000172]	Entorhinal	0.0004	[0.000117, 0.000707]
0.0000	[-0.00002, 0.000123]	Hippocampus	0.0002	[-0.000094, 0.000559]
0.0000	[-0.000019, 0.000082]	Insula	0.0001	[-0.000061, 0.000245]
0.0001	[0.000026, 0.000279]	LateralTemporal	0.0002	[0.000032, 0.000471]
0.0001	[0.000035, 0.000237]	MediatTemporal	0.0005	[0.000164, 0.000844]
0.0001	[0.000028, 0.000236]	ParahippoGyrus	0.0004	[0.000102, 0.000716]
0.0000	[-0.000003, 0.000134]	PostCingulate	0.0001	[-0.000017, 0.000294]
0.0001	[0.000013, 0.000211]	SLF.PT	0.0002	[0.000029, 0.000514]
0.0001	[0.000007, 0.00023]	Splenium	0.0003	[0.000055, 0.000523]
0.0001	[0.000005, 0.000148]	Thalamus	0.0002	[0.000031, 0.000478]

Table 10: Total: Memory

B2	CI	ROI	B3	CI
0.0001	[0.00005, 0.000224]	Amygdala	0.0004	[0.000204, 0.000694]
0.0001	[0.000015, 0.00014]	Entorhinal	0.0003	[0.000142, 0.000559]
0.0001	[0.000019, 0.000166]	Hippocampus	0.0004	[0.0002, 0.000644]
0.0000	[-0.000013, 0.000053]	Insula	0.0000	[-0.000038, 0.000158]
0.0002	[0.000064, 0.000274]	LateralTemporal	0.0002	[0.00007, 0.00046]
0.0001	[0.000043, 0.000193]	MediatTemporal	0.0004	[0.00023, 0.000683]
0.0001	[0.000047, 0.000201]	ParahippoGyrus	0.0004	[0.000175, 0.000621]
0.0000	[-0.000016, 0.000057]	PostCingulate	0.0000	[-0.00003, 0.000146]
0.0001	[0.000016, 0.00015]	SLF.PT	0.0002	[0.000039, 0.000361]
0.0000	[0.000003, 0.000114]	Splenium	0.0001	[0.000013, 0.000329]
0.0000	[0.000004, 0.000101]	Thalamus	0.0002	[0.000028, 0.00033]

Mediations: β_1

Table showing β_1 mediation pathway across diagnostic groups. Orange indicates significant β_1 pathway. Only EMCI and Total group showed significant pathways in Memory.

Table 11: CN: Executive

ROI	B1	CI	sig
Amygdala	0.0000	[-0.000286, 0.000435]	0
Entorhinal	0.0000	[-0.000231, 0.000434]	0
Hippocampus	0.0000	[-0.000247, 0.000445]	0
Insula	0.0000	[-0.000268, 0.000442]	0
LateralTemporal	0.0000	[-0.000246, 0.000444]	0
MediatTemporal	0.0000	[-0.000246, 0.000423]	0
ParahippoGyrus	0.0000	[-0.000285, 0.000417]	0
PostCingulate	0.0000	[-0.000253, 0.000453]	0
SLF.PT	0.0000	[-0.00025, 0.000435]	0
Splenium	0.0000	[-0.00028, 0.000457]	0
Thalamus	0.0000	[-0.000249, 0.000447]	0

Table 12: CN: Memory

ROI	B1	CI	sig
Amygdala	-0.0001	[-0.000299, 0.000044]	0
Entorhinal	-0.0001	[-0.00029, 0.000047]	0
Hippocampus	-0.0001	[-0.000297, 0.000046]	0
Insula	-0.0001	[-0.000294, 0.000047]	0
LateralTemporal	-0.0001	[-0.000293, 0.000046]	0
MediatTemporal	-0.0001	[-0.000294, 0.000047]	0
ParahippoGyrus	-0.0001	[-0.000289, 0.000051]	0
PostCingulate	-0.0001	[-0.00031, 0.000047]	0
SLF.PT	-0.0001	[-0.000289, 0.000062]	0
Splenium	-0.0001	[-0.00029, 0.000048]	0
Thalamus	-0.0001	[-0.000299, 0.000046]	0

Table 13: EMCI: Executive

ROI	B1	CI	sig
Amygdala	-0.0002	[-0.000996, 0.000278]	0
Entorhinal	-0.0003	[-0.001072, 0.000205]	0
Hippocampus	-0.0002	[-0.000947, 0.000375]	0
Insula	-0.0002	[-0.000859, 0.000369]	0
LateralTemporal	-0.0002	[-0.00096, 0.000281]	0
MediatTemporal	-0.0003	[-0.001073, 0.000223]	0
ParahippoGyrus	-0.0002	[-0.000842, 0.000311]	0
PostCingulate	-0.0002	[-0.000868, 0.000339]	0
SLF.PT	-0.0002	[-0.000903, 0.000329]	0
Splenium	-0.0002	[-0.000898, 0.000367]	0
Thalamus	-0.0001	[-0.000866, 0.000381]	0

Table 14: EMCI: Memory

ROI	B1	CI	sig
Amygdala	0.0003	[-0.000057, 0.000673]	0
Entorhinal	0.0003	[-0.000078, 0.00067]	0
Hippocampus	0.0003	[-0.000011, 0.00065]	0
Insula	0.0003	[0.00003, 0.000711]	1
LateralTemporal	0.0002	[-0.000146, 0.000555]	0
MediatTemporal	0.0002	[-0.000111, 0.000644]	0
ParahippoGyrus	0.0003	[-0.000069, 0.000647]	0
PostCingulate	0.0003	[0.000021, 0.000702]	1
SLF.PT	0.0003	[-0.000039, 0.000682]	0
Splenium	0.0003	[0.000024, 0.000705]	1
Thalamus	0.0003	[0.000014, 0.000725]	1

Table 15: LMCI: Executive

ROI	B1	CI	sig
Amygdala	0.0003	[-0.001003, 0.001279]	0
Entorhinal	0.0004	[-0.000824, 0.001474]	0
Hippocampus	0.0005	[-0.000721, 0.00148]	0
Insula	0.0002	[-0.001005, 0.0013]	0
LateralTemporal	0.0001	[-0.001231, 0.001139]	0
MediatTemporal	0.0003	[-0.000975, 0.001337]	0
ParahippoGyrus	0.0001	[-0.000988, 0.001203]	0
PostCingulate	0.0001	[-0.00097, 0.001095]	0
SLF.PT	0.0002	[-0.000952, 0.001197]	0
Splenium	-0.0002	[-0.001136, 0.000657]	0
Thalamus	0.0000	[-0.001156, 0.001042]	0

Table 16: LMCI: Memory

ROI	B1	CI	sig
Amygdala	0.0003	[-0.000332, 0.00094]	0
Entorhinal	0.0004	[-0.000251, 0.001142]	0
Hippocampus	0.0004	[-0.000206, 0.001033]	0
Insula	0.0005	[-0.000149, 0.001317]	0
LateralTemporal	0.0002	[-0.000438, 0.00087]	0
MediatTemporal	0.0003	[-0.000303, 0.00101]	0
ParahippoGyrus	0.0003	[-0.000326, 0.000996]	0
PostCingulate	0.0004	[-0.000175, 0.001172]	0
SLF.PT	0.0004	[-0.000208, 0.001138]	0
Splenium	0.0005	[-0.000136, 0.001243]	0
Thalamus	0.0004	[-0.00026, 0.001147]	0

Table 17: Total: Executive

ROI	B1	CI	sig
Amygdala	0.0001	[-0.000344, 0.000438]	0
Entorhinal	0.0001	[-0.000307, 0.000481]	0
Hippocampus	0.0001	[-0.000282, 0.000506]	0
Insula	0.0001	[-0.00026, 0.000516]	0
LateralTemporal	0.0000	[-0.000365, 0.000418]	0
MediatTemporal	0.0001	[-0.000357, 0.000424]	0
ParahippoGyrus	0.0000	[-0.000357, 0.00042]	0
PostCingulate	0.0001	[-0.000287, 0.000481]	0
SLF.PT	0.0001	[-0.000314, 0.000431]	0
Splenium	0.0001	[-0.000315, 0.000418]	0
Thalamus	0.0001	[-0.000292, 0.000471]	0

Table 18: Total: Memory

ROI	B1	CI	sig
Amygdala	0.0001	[-0.000077, 0.00032]	0
Entorhinal	0.0002	[-0.00002, 0.000399]	0
Hippocampus	0.0002	[-0.000022, 0.00037]	0
Insula	0.0002	[0.000041, 0.000449]	1
LateralTemporal	0.0001	[-0.000083, 0.000269]	0
MediatTemporal	0.0001	[-0.000061, 0.000351]	0
ParahippoGyrus	0.0001	[-0.000052, 0.000341]	0
PostCingulate	0.0002	[0.000042, 0.000453]	1
SLF.PT	0.0002	[-0.000008, 0.000384]	0
Splenium	0.0002	[0.000018, 0.000405]	1
Thalamus	0.0002	[0.000012, 0.000412]	1

Mediations: *ab*

Table showing *ab* mediation pathway across diagnostic groups. Orange indicates significant *ab* pathway. Only EMCI and Total group showed significant pathways in Memory.

Table 19: CN: Executive

ROI	B3	CI	sig
Amygdala	0.0000	[-0.000006, 0.000032]	0
Entorhinal	-0.0000	[-0.000027, 0.000022]	0
Hippocampus	0.0000	[-0.000013, 0.000016]	0
Insula	-0.0000	[-0.000014, 0.000011]	0
LateralTemporal	-0.0000	[-0.000016, 0.000009]	0
MediatTemporal	0.0000	[-0.000013, 0.000019]	0
ParahippoGyrus	0.0000	[-0.000005, 0.000017]	0
PostCingulate	-0.0000	[-0.000028, 0.00001]	0
SLF.PT	0.0000	[-0.000006, 0.000021]	0
Splenium	-0.0000	[-0.000018, 0.000002]	0
Thalamus	-0.0000	[-0.000015, 0.000007]	0

Table 20: CN: Memory

ROI	B3	CI	sig
Amygdala	0.0000	[-0.000006, 0.000032]	0
Entorhinal	-0.0000	[-0.000027, 0.000022]	0
Hippocampus	0.0000	[-0.000013, 0.000016]	0
Insula	-0.0000	[-0.000014, 0.000011]	0
LateralTemporal	-0.0000	[-0.000016, 0.000009]	0
MediatTemporal	0.0000	[-0.000013, 0.000019]	0
ParahippoGyrus	0.0000	[-0.000005, 0.000017]	0
PostCingulate	-0.0000	[-0.000028, 0.00001]	0
SLF.PT	0.0000	[-0.000006, 0.000021]	0
Splenium	-0.0000	[-0.000018, 0.000002]	0
Thalamus	-0.0000	[-0.000015, 0.000007]	0

Table 21: EMCI: Executive

ROI	B3	CI	sig
Amygdala	0.0000	[-0.000012, 0.000085]	0
Entorhinal	0.0001	[0.000002, 0.000117]	1
Hippocampus	0.0000	[-0.000019, 0.00006]	0
Insula	-0.0000	[-0.000034, 0.000014]	0
LateralTemporal	0.0000	[0.000003, 0.000075]	1
MediatTemporal	0.0000	[0.000003, 0.000084]	1
ParahippoGyrus	0.0000	[-0.000002, 0.000065]	0
PostCingulate	0.0000	[-0.000025, 0.000055]	0
SLF.PT	0.0000	[-0.00001, 0.000044]	0
Splenium	0.0000	[-0.000015, 0.000029]	0
Thalamus	0.0000	[-0.000025, 0.000031]	0

Table 22: EMCI: Memory

ROI	B3	CI	sig
Amygdala	0.0000	[-0.000012, 0.000085]	0
Entorhinal	0.0001	[0.000002, 0.000117]	1
Hippocampus	0.0000	[-0.000019, 0.00006]	0
Insula	-0.0000	[-0.000034, 0.000014]	0
LateralTemporal	0.0000	[0.000003, 0.000075]	1
MediatTemporal	0.0000	[0.000003, 0.000084]	1
ParahippoGyrus	0.0000	[-0.000002, 0.000065]	0
PostCingulate	0.0000	[-0.000025, 0.000055]	0
SLF.PT	0.0000	[-0.00001, 0.000044]	0
Splenium	0.0000	[-0.000015, 0.000029]	0
Thalamus	0.0000	[-0.000025, 0.000031]	0

Table 23: LMCI: Executive

ROI	B3	CI	sig
Amygdala	0.0001	[0.000036, 0.000207]	1
Entorhinal	0.0001	[-0.000029, 0.000169]	0
Hippocampus	0.0001	[-0.000006, 0.000141]	0
Insula	0.0001	[0.000038, 0.00016]	1
LateralTemporal	0.0002	[0.000075, 0.000277]	1
MediatTemporal	0.0001	[0.000011, 0.000155]	1
ParahippoGyrus	0.0001	[0.000021, 0.000142]	1
PostCingulate	0.0001	[0.000028, 0.000198]	1
SLF.PT	0.0001	[0.000005, 0.00014]	1
Splenium	0.0001	[0.000034, 0.000194]	1
Thalamus	0.0001	[0.000035, 0.000166]	1

Table 24: LMCI: Memory

ROI	B3	CI	sig
Amygdala	0.0001	[0.000036, 0.000207]	1
Entorhinal	0.0001	[-0.000029, 0.000169]	0
Hippocampus	0.0001	[-0.000006, 0.000141]	0
Insula	0.0001	[0.000038, 0.00016]	1
LateralTemporal	0.0002	[0.000075, 0.000277]	1
MediatTemporal	0.0001	[0.000011, 0.000155]	1
ParahippoGyrus	0.0001	[0.000021, 0.000142]	1
PostCingulate	0.0001	[0.000028, 0.000198]	1
SLF.PT	0.0001	[0.000005, 0.00014]	1
Splenium	0.0001	[0.000034, 0.000194]	1
Thalamus	0.0001	[0.000035, 0.000166]	1

Table 25: Total: Executive

ROI	B3	CI	sig
Amygdala	0.0000	[0.000022, 0.000071]	1
Entorhinal	0.0000	[0.000008, 0.000068]	1
Hippocampus	0.0000	[0.000006, 0.000051]	1
Insula	0.0000	[0.000003, 0.000035]	1
LateralTemporal	0.0000	[0.000024, 0.000076]	1
MediatTemporal	0.0000	[0.000016, 0.000058]	1
ParahippoGyrus	0.0000	[0.000018, 0.000056]	1
PostCingulate	0.0000	[0.000001, 0.000047]	1
SLF.PT	0.0000	[0.000009, 0.000045]	1
Splenium	0.0000	[0.000005, 0.000043]	1
Thalamus	0.0000	[0.000004, 0.000039]	1

Table 26: Total: Memory

ROI	B3	CI	sig
Amygdala	0.0000	[0.000022, 0.000071]	1
Entorhinal	0.0000	[0.000008, 0.000068]	1
Hippocampus	0.0000	[0.000006, 0.000051]	1
Insula	0.0000	[0.000003, 0.000035]	1
LateralTemporal	0.0000	[0.000024, 0.000076]	1
MediatTemporal	0.0000	[0.000016, 0.000058]	1
ParahippoGyrus	0.0000	[0.000018, 0.000056]	1
PostCingulate	0.0000	[0.000001, 0.000047]	1
SLF.PT	0.0000	[0.000009, 0.000045]	1
Splenium	0.0000	[0.000005, 0.000043]	1
Thalamus	0.0000	[0.000004, 0.000039]	1