

Structure	Region	Hemi	beta	p	FDR q
whole volumes	whole thalamus	L	-0.10	0.22	0.23
	whole thalamus	R	-0.00	0.97	0.97
	whole amygdala	R	0.11	0.18	0.19
	whole amygdala	L	0.13	0.15	0.17
	whole hippocampus	L	0.42	2.1e-05	6.9e-05
	whole hippocampus	R	0.46	1.5e-06	1.1e-05
thalamus subregions	mediodorsal	R	-0.35	8.7e-05	0.00017
	mediodorsal	L	-0.35	5.9e-05	0.00015
	ventral lateral	R	-0.31	7.9e-05	0.00017
	ventral lateral	L	-0.29	0.00024	0.00044
	ventral posterolateral	L	-0.21	0.013	0.016
	ventromedial	L	-0.21	0.013	0.016
	lateral posterior	R	0.24	0.018	0.021
	anteroventral	L	0.27	0.004	0.0051
	medial ventral (reuniens)	R	0.34	0.00072	0.0011
	medial ventral (reuniens)	L	0.43	6.2e-05	0.00015
	lateral geniculate	R	0.46	1.8e-06	1.1e-05
hippocampus subregions	fimbria	R	0.31	0.0023	0.0033
	GC ML DG	L	0.36	0.00036	0.00062
	CA4	L	0.37	0.00023	0.00043
	CA1	L	0.38	0.00059	0.00096
	CA4	R	0.39	2.6e-05	7.5e-05
	hippocampal fissure	R	0.39	7.8e-05	0.00017
	GC ML DG	R	0.41	2.7e-05	7.5e-05
	subiculum	L	0.44	2.6e-06	1.3e-05
	molecular layer	L	0.44	1.7e-05	6.1e-05
	subiculum	R	0.44	1.2e-06	1.1e-05
	molecular layer	R	0.47	8.1e-06	3.2e-05
	CA1	R	0.50	6.1e-06	2.7e-05
	hippocampal tail	R	0.56	1.3e-07	1.6e-06
	hippocampal fissure	L	0.60	9.9e-10	2.7e-08
	hippocampal tail	L	0.61	1.5e-09	2.7e-08
amygdala subregions	paralaminar nucleus	R	0.23	0.014	0.016
	basal nucleus	R	0.26	0.0024	0.0033
	paralaminar nucleus	L	0.28	0.0028	0.0037
	basal nucleus	L	0.30	0.0019	0.0029