

Structure	Region	beta	p	FDR_q
thalamus	lateral geniculate	-0.73	5.2e-07	1.4e-05
	medial ventral (reuniens)	-0.60	6.7e-05	0.00092
	medial geniculate	-0.31	0.008	0.044
	parafascicular	-0.34	0.01	0.051
	mediodorsal	0.30	0.022	0.095
	lateral posterior	-0.25	0.11	0.33
	anteroventral	-0.30	0.12	0.35
	central medial	-0.24	0.15	0.42
	limitans (suprageniculate)	0.19	0.19	0.48
	ventral lateral	0.21	0.26	0.54
	laterodorsal	0.15	0.29	0.57
	ventral anterior	-0.14	0.41	0.67
	whole thalamus	-0.15	0.5	0.76
	pulvinar	-0.12	0.51	0.76
	centromedian	-0.05	0.75	0.91
	ventral posterolateral	-0.04	0.78	0.91
	ventromedial	-0.03	0.84	0.93
	central lateral	-0.02	0.87	0.93
hippocampus	hippocampal tail	-1.01	1.6e-07	1.3e-05
	subiculum	-0.94	3.5e-07	1.4e-05
	molecular layer	-0.91	1.6e-05	0.00032
	whole hippocampus	-0.85	4.2e-05	0.00069
	hippocampal fissure	-0.61	8.7e-05	0.00093
	GC ML DG	-0.78	9.1e-05	0.00093
	CA4	-0.75	0.00012	0.0011
	CA1	-0.77	0.00023	0.0019
	presubiculum	-0.25	0.14	0.41
	CA2/3	-0.22	0.18	0.48
	parasubiculum	0.21	0.2	0.49
	fimbria	-0.14	0.32	0.59
	hippocampal amygdala transition area	0.17	0.33	0.59
amygdala	basal nucleus	-0.54	0.0011	0.008
	medial nucleus	-0.46	0.0012	0.008
	paralamina nucleus	-0.48	0.0014	0.0086
	accessory basal nucleus	-0.39	0.013	0.061
	cortical nucleus	-0.33	0.022	0.095
	whole amygdala	-0.36	0.027	0.11
	central nucleus	-0.30	0.043	0.16
	lateral nucleus	-0.17	0.23	0.51
	anterior amygdaloid area	-0.12	0.36	0.62
	corticoamygdaloid transition	0.11	0.51	0.76