

Table 1: Standardized beta coefficients, P values, and brain regions for important mapped Shen atlas ROIs. Brain regions were assigned to each Shen ROI based on overlap with known Power ROI brain regions. Brain regions for Shen ROIs that did not overlap any Power ROIs were assigned NA.

ROI	β_a	P Value	Brain Region
243	9.5173	3.40e-19	NA
99	9.3489	1.67e-18	Right Medial Frontal Gyrus
5	9.0332	3.04e-17	NA
29	9.0313	3.08e-17	NA
277	8.4150	6.68e-15	Right Declive
178	7.8334	7.68e-13	NA
127	7.7575	1.39e-12	Right Middle Temporal Gyrus
105	7.5458	7.13e-12	Left Declive, Right Declive, Left Lingual Gyrus
262	7.5352	7.72e-12	NA
96	7.3053	4.32e-11	Left Declive
239	7.2127	8.50e-11	NA
104	6.2918	4.65e-08	NA
217	6.2916	4.67e-08	NA
238	5.9340	4.33e-07	NA
83	4.9343	1.15e-04	Right Uvula
57	4.8789	1.52e-04	NA
7	4.8009	2.25e-04	NA
12	4.6691	4.33e-04	Locus Coeruleus
32	number	number	region
102	number	number	region
19	number	number	region
21	number	number	region
202	number	number	region
136	number	number	region
253	number	number	region
113	number	number	region
271	number	number	region
215	number	number	region

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ROI	β_a	P Value	Brain Region
130	number	number	region
257	number	number	region
237	number	number	region
245	number	number	region
80	number	number	region
247	number	number	region
55	number	number	region
8	number	number	region
45	number	number	region
24	number	number	region
84	number	number	region
121	number	number	region
206	number	number	region
38	number	number	region
193	number	number	region
28	number	number	region
213	number	number	region
147	number	number	region
87	number	number	region
218	number	number	region
103	number	number	region