

**Table 2: Functional Connectivity of left CN in the main effect between the different attachment specific narratives and baseline, listed with peak coordinates and best estimation of brain region**

Coordinates are indicated in MNI space. R=right, L=left, DLPFC=dorsolateral prefrontal cortex, IFG=inferior frontal gyrus, TPJ=temporo-parietal junction, IPL=Inferior parietal lobule, PCC=posterior cingulate cortex

	Brain region	X	Y	Z	Number of Voxels (k)	F-Value	Z-Value	P-Value, corrected
<b>Main effects between conditions (rmANOVA)</b>	DLPFC/ IFG L	-56	2	18	88	13.95	5.06	0.0084
	TPJ R	54	-26	24	72	12.92	4.86	0.0084
	IPL / rolandic opercula R	54	4	12	72	10.86	4.43	0.0155
	Superior frontal Gyrus R	18	36	46	130	13.98	5.06	0.0084
	Insula L	-36	0	10	5	9.13	4.02	0.0292
	Insula R	48	6	-2	6	8.97	3.98	0.0312
		38	8	4	79	9.90	4.21	0.0239
	Putamen R	34	-10	4	8	9.78	4.14	0.0259
dorsal PCC R	14	-30	42	16	9.36	4.08	0.0281	