

Table S3. Paths with greater connectivity during UCS alone than during CS+UCS

Source Node	Target Node	t-value	p-value
dmPFC	R dIPFC(2)	3.554529	0.000192
dmPFC	L dIPFC(3)	3.980239	3.51E-05
dmPFC	L Insula	3.99193	3.34E-05
dmPFC	L IPL	3.97361	3.61E-05
dmPFC	R IPL(2)	4.761138	9.99E-07
dmPFC	R Insula	3.790828	7.62E-05
dmPFC	L dIPFC(1)	3.879393	5.33E-05
dmPFC	R IPL(1)	3.995724	3.29E-05
dmPFC	vmPFC	5.357629	4.47E-08
dmPFC	L Amyg	4.463383	4.15E-06
L IPL	R Insula	2.405194	0.008106
L dIPFC(1)	L Insula	-3.11259	0.000934
L dIPFC(1)	R IPL(2)	-3.39179	0.000351
L dIPFC(1)	vmPFC	-3.27786	0.000528
L Amyg	dmPFC	-2.87458	0.002034
L Amyg	L dIPFC(3)	-2.83202	0.002325
L Amyg	PCC	-2.68737	0.003617
L Amyg	L IPL	-2.43744	0.007419
L Amyg	R IPL(2)	-2.49595	0.006302

Abbreviations: L, left; R, right; dIPFC, dorsolateral prefrontal cortex; dmPFC, dorsomedial prefrontal cortex; vmPFC, ventromedial prefrontal cortex; Amyg, amygdala; IPL, inferior parietal lobule; PCC, posterior cingulate cortex. Numbers in parentheses indicate subregion ROI.