vb_f2_hi_vmPFC_cOFC	hb_f2_neg_paralimb	db_f4_ACC_ins	vb_f4_lo_cerebell_crus	vb_f3_hi_bIITG	db_f2_VS	db_f3_occ_parietal	vb_f5_lo_ACC	db_f1_rIFG_rSMA	vb_f1_lo_DAN	hb_f1_DAN_vIPFC	1
-0.02	0.02	0.04	0.08	0.11	0.18	0.07	0.04	0.06	0.12	0.14	
cOFC	0.52	0.29	0.18	0.33	0.19	0.3	0.11	0.11	0.03	0.03	- 0.8
hb_f2_neg_paralimb 0.69				0.47	0.37	0.36	0.34	0.26	0.31	0.33	- 0.6
db_f4_ACC_ins									0.61	0.59	- 0.4
vb_f4_lo_cerebell_crus										0.65	- 0.2
vb_f3_hi_blITG										0.62	- 0
db_f2_VS										0.75	0.2
db_f3_occ_parietal 0.51 0.45 0.37										0.4	0.4
vb_f5_lo_ACC										0.61	0.6
db_f1_rIFG_rSMA 0.72										0.77	0.8
vb_f1_lo_DAN											-0.0
	cOFC eg_pa	cOFC 0.52 eg_paralimb db_f4_AC	cOFC 0.52 0.09 eg_paralimb 0.69 db_f4_ACC_ins vb_f4_lo_cerebell	-0.02	-0.02	-0.02	-0.02	-0.02	-0.02	-0.02	-0.02