Table S2. Correlations among measures of anxiety and depression, outside IFC comparison brain regions, and AGN measures.

AGN, Affective Go/No-Go task; STAI, State-Trait Anxiety Inventory-Trait (Spielberger et al., 1983); AMY, amygdala; rACC, rostral anterior cingulate cortex; RMF. rostral middle frontal cortex; L, left; R, right; NegBias, negative bias; RT, reaction time; *, $p < 0.05$; **, $p < 0.01$.

Variables	1	2	3	4	5	6	7	8	9	10	11
1. STAI	1	–.049	–.162	.054	–.126	–.246	–.158	–.188	–.116	.088	.316*
N	61	61	61	61	61	61	60	59	60	58	60
2. L AMY		1	.852**	.194	.232	.432**	.216	.467**	.258*	–.010	.172
N		62	62	62	62	62	61	60	61	59	61
3. R AMY			1	.182	.155	.400**	.224	.434**	.310*	–.028	.150
N			62	62	62	62	61	60	61	59	61
4. L rACC				1	.496**	.537**	.520**	.603**	.525**	.020	–.008
N				62	62	62	61	60	61	59	61
5. R rACC					1	.458**	.544**	.680**	.701**	–.190	–.083
N					62	62	61	60	61	59	61
6. L RMF						1	.810**	.636**	.599**	.077	.032
N						62	61	60	61	59	61
7. R RMF							1	.675**	.673**	.045	.122
N							61	60	61	58	60
8. L Insula								1	.828**	–.030	–.042
N								60	60	57	59
9. R Insula									1	–.141	.089
N									61	58	60
10. NegBias_%Hit										1	–.025
N										59	59
11. NegBias_RT											1
N											61

For Peer Review