## Supplemental Table 1.

A table of uncorrected correlations between mean amygdala activation during each condition (Affect Labeling, Gender Labeling, and Observing) and clinical variables (age of depression onset, number of previous depressive episodes, and current depressive episode length) at baseline.

	Age of Depression	Number of Previous	Current Depressive
	Onset	Depressive Episodes	Episode Duration
	(n = 74)	(n = 74)	(n=76)
Affect Labeling Amygdala	287, p = .013	024, <i>p</i> = .842	012, <i>p</i> = .918
Activation	.=01, p	.021, p .012	.01 <b>2</b> , p
Gender Labeling	160 154	120 272	172 125
Amygdala Activation	168, p = .154	.129, p = .273	173, p = .135
Observing Amygdala			
Activation	237, p = .042	157, p = .181	134, p = .249