Erratum to: Equanimity to Excess: Inhibiting the Expression of Negative Emotion is Associated with Depression Symptoms in Girls

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A coding error for youth reported disinhibited expression of negative emotion was found. Following the correction of the error the alpha for the 6-item measure of disinhibition increased from 0.47 to 0.55. Corrected tables are provided below. Results for the univariate tests are essentially unchanged, as are the results for the multivariate models for child reported depression symptoms and interviewer reported impairment. Results for the multivariate models for maternal report are slightly different in that both inhibited and disinhibited explain a small amount of variance in maternal reported depression and impairment: in the originally published paper only inhibited emotion expression explained significant variance.

Table 1 Univariate tests of the association between emotion expression and MDD symptoms and impairment

	Disinhibited		Inhibited	
	Youth-report	Observed	Youth-report	Observed
MDD symptoms (youth report)	0.45***	-0.02	0.52***	0.03
MDD symptoms (parent report)	0.31***	0.07	0.24***	0.15*
Impairment (interviewer report)	-0.45***	-0.02	-0.47***	-0.13*
Impairment (parent report)	-0.17*	-0.12*	-0.17**	-0.16**

Spearman's ρ for non-parametric data: * $p < 0.05$; ** $p < 0.01$; *** $p < 0.001$

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10802-009-9301-9>.

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Table 2 Multivariate tests of the associations between emotion expression and MDD symptoms

Dependent measure: MDD symptoms (youth report)			
Variables included:	R Square Change	Beta	Significance
Inhibited (youth-report)	0.246	0.410	< 0.001
Disinhibited (youth-report)	0.045	0.229	< 0.001
Variables not included:			
Inhibited (observed)	–	0.012	0.830
Disinhibited (observed)	–	0.053	0.344
Overall $F(2, 227) = 46.71, p < 0.001$, Adjusted R Square = 0.285			
Dependent measure: MDD symptoms (parent report)			
Variables included:	R Square Change	Beta	Significance
Disinhibited (youth-report)	0.062	0.189	0.006
Inhibited (youth-report)	0.021	0.157	0.023
Variables not included:			
Inhibited (observed)	–	0.098	0.124
Disinhibited (observed)	–	0.108	0.089
Overall $F(2, 227) = 10.28, p < 0.001$, Adjusted R Square = 0.075			

Table 3 Multivariate tests of the associations between emotion expression and impairment

Dependent measure: Impairment (interviewer report)			
Variables included:	R Square Change	Beta	Significance
Inhibited (youth-report)	0.198	-0.362	0.000
Disinhibited (youth-report)	0.069	-0.249	0.000
Variables not included:			
Inhibited (observed)	–	-0.096	0.093
Disinhibited (observed)	–	-0.025	0.659
Overall $F(2, 227) = 41.25, p < 0.001$, Adjusted R Square = 0.260			
Dependent measure: Impairment (parent report)			
Variables included:	R Square Change	Beta	Significance
Disinhibited (youth-report)	0.034	-0.148	0.023
Inhibited (observed)	0.026	-0.156	0.017
Variables not included:			
Inhibited (youth-report)	–	-0.094	0.179
Disinhibited (observed)	–	-0.070	0.283
Overall $F(2, 227) = 7.17, p < 0.01$, Adjusted R Square = 0.051			