

Supplementary Table 1. Correlations between irritability measures.

Study 1: Early Adolescent Sample			
	M-ARI	Y-ARI	M-CBCL
ARI – Mother	-		
ARI – Youth	0.30*	-	
CBCL	0.75*	0.23*	-
K-SADS	0.57*	0.24*	0.57*
Study 2: Linked Childhood Sample			
	M-ARI	M-CBCL	
ARI – Mother	-		
CBCL	0.68***	-	
PAPA	0.50***	0.42***	

Notes: * $p < .001$; M-ARI=mother-reported Affective Reactivity Index; Y-ARI=youth-reported Affective Reactivity Index; M-CBCL=mother-reported Child Behavior Checklist; K-SADS=Kiddie Schedule for Affective Disorders; PAPA=Preschool Age Psychiatric Assessment.

Supplementary Table 2. Irritability scores by percentile ranks.

Study 1: Early Adolescent Sample (N=482)					
Percentile	M-ARI n=467	Y-ARI n=444	M-CBCL n=472	K-SADS n=476	
10	0	0	0	0	-
20	0	0	0	0	-
30	0	0	0	0	-
40	0	1	0	0	-
50	0	1	0	0	-
60	1	2	0	0	-
70	1	2	1	0	-
80	2	3	2	1	-
90	4	4	2	2	-
Study 2: Linked Childhood Sample (N=811)					
Percentile	M-ARI n=284		M-CBCL n=581		PAPA n=795
10	0	-	0	-	0
20	0	-	0	-	0
30	0	-	0	-	0
40	1	-	0	-	0
50	1	-	0	-	0
60	2	-	1	-	.6
70	3	-	1	-	1
80	4	-	2	-	2
90	6	-	3	-	3

Notes: M-ARI=mother-reported Affective Reactivity Index; Y-ARI=youth-reported Affectivity Reactivity Index; M-CBCL=mother-reported Child Behavior Checklist; K-SADS=Kiddie Schedule for Affective Disorders; PAPA=Preschool Age Psychiatric Assessment.