## Early origins of autism comorbidity: Neuropsychiatric traits correlated in childhood are independent in infancy, *Journal of Abnormal Child Psychology*

## **Online Resource 9**

Twin correlations ( $r_{MZ}$  and  $r_{DZ}$ ), associated confidence intervals (5%, 95%), and Falconer's heritability estimates (H<sup>2</sup>) for *RRB* at 18 months

RRB	Falconer's heritability			
	n <sub>pairs</sub>	$r_{\sf MZ}$	$r_{ extsf{DZ}}$	H <sup>2</sup>
Male/Male	58	0.91 (.82, .96)	0.50 (.17, .72)	0.83
Male/Female	36	NA	0.09 (24, .41)	NA
Female/Female	56	0.48 (.13, .73)	0.15 (22, .48)	0.48
All	150	0.83 (.72, .89)	0.31 (.12, .48)	0.83

 $n_{pairs}$  = number of twin pairs; MZ = monozygotic; DZ = dizygotic; H<sup>2</sup> = broad heritability