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

Online Resource 5

Results of exploratory factor analyses (n_{twins} = 154) on BITSEA and vrRSB subscales at 18 months

| | | | | | | | | Cum. Var. |
|----------|-------|----|-------|-------|------------|------|--------|-----------|
| | _χ2 | Df | TLI | RMSEA | 95% CI | RMSR | BIC | (%) |
| 1 factor | 86.24 | 9 | 0.397 | 0.24 | (.19, .28) | 0.17 | 40.91 | 29 |
| 2 factor | 4.42 | 4 | 0.993 | 0.03 | [0.0, .13) | 0.03 | -15.73 | 50 |

 $[\]chi 2$ = chi-square; Df = degrees of freedom; TLI = Tucker Lewis Index; RMSEA= root mean square error of approximation; 95% CI = 95% confidence interval; RMSR = root mean square of the residuals; BIC = Bayesian information criterion; Cum. Var. = cumulative variance