

Supplement 8. *Comparison of absolute correlation coefficients for correlations between positive parenting and externalizing vs. correlations between negative parenting and externalizing.*

	C05		C11		C17	
	<i>z</i>	<i>p</i>	<i>z</i>	<i>p</i>	<i>z</i>	<i>p</i>
Phenotypic						
CR M PP - CR M NP	-3.523	.000	-0.896	.185	-1.613	.053
CR F PP - CR F NP	-2.986	.001	-0.980	.163	-1.761	.039
PR M PP – PR M NP	-2.461	.007	-1.729	.042	-2.836	.002
PR F PP – PR F NP	-0.766	.222	-1.267	.103	-1.164	.122
Twin differences						
CR M PP - CR M NP	1.020	.846	-0.234	.407	0.318	.625
CR F PP - CR F NP	-0.937	.174	-0.722	.235	-2.064	.020
PR M PP – PR M NP	0.605	.727	0.300	.618	-1.512	.065
PR F PP – PR F NP	-1.053	.146	0.129	.551	-0.109	.457

C, Cohort; CR, child report; PR, parent report; M, mother; F, father; PP, positive parenting; NP, negative parenting; **bold**, $p < .05$.

Correlation coefficients were compared with Fisher's z (Fisher, 1925).

References

Fisher, R.A. (1925). *Statistical Methods for Research Workers*. Oliver and Boyd, Edinburgh, Scotland.