

Correlation matrix of all continuous predictor variables in Kaplow, Curran & Dodge (2002)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14
1. AGE	—	-.07	.14+	.16+	-.07	.01	.13+	-.13+	.09	-.14	.03	.06	-.04	.12
2. SES	—	—	-.28**	-.45**	.34**	-.17*	-.08	.20**	-.29**	.45**	-.32**	-.22**	.01	-.20**
3. HENV	—	—	—	.58**	-.24**	.17*	-.01	-.16*	.31**	-.28**	.24**	.21**	-.09	.18**
4. NENV	—	—	—	—	-.29**	.10	-.05	-.27**	.28**	-.35**	.33**	.20**	-.03	.20**
5. WARM	—	—	—	—	—	-.06	.05	.30**	-.19**	.26**	-.24**	-.20**	.07	-.21**
6. PHYS	—	—	—	—	—	—	.10	.00	.22**	-.26**	.16*	.12	.15*	.15+
7. VERB	—	—	—	—	—	—	—	-.03	.11	-.07	.01	.02	.23**	.03
8. INV	—	—	—	—	—	—	—	—	-.22**	.12	-.28**	-.27**	.04	-.25**
9. MDEP	—	—	—	—	—	—	—	—	—	-.35**	.30**	.33**	.16*	.36**
10. IQ	—	—	—	—	—	—	—	—	—	—	-.46**	-.36**	.00	-.32**
11. INAT	—	—	—	—	—	—	—	—	—	—	—	.68**	.03	.57**
12. OVER	—	—	—	—	—	—	—	—	—	—	—	—	.05	.84**
13. OPP	—	—	—	—	—	—	—	—	—	—	—	—	—	-.02
14. AGG	—	—	—	—	—	—	—	—	—	—	—	—	—	—
15. DEL														
16. SOM														
17. THO														
18. WITH														
19. ANX/DEP														
20. EMO														
21. HOS														
22. SOC														
23. PREF														
24. PROS														

Note: Abbreviated variables are as follows: AGE = age, SES = socioeconomic status, HENV = home environment, NENV = neighborhood environment, WARM = parental warmth, PHYS = physical punishment, VERB = verbal reasoning, INV = parental involvement, MDEP = maternal depression, IQ = child IQ, INAT = inattention, OVER = overactivity, OPP = oppositional behavior, AGG = aggressive behavior, DEL = delinquent behavior, SOM = somatic complaints, THO = thought problems, WITH = withdrawn behavior, ANX/DEP = anxiety/depression, EMO = emotion recognition, HOS = hostile attributions, SOC = social problem solving, PREF = social preference score, PROS = prosocial behavior score. + = $p < .05$. * = $p < .01$. ** = $p < .001$. Ns range from 252 to 295.

Correlation matrix of all continuous predictor variables

	15	16	17	18	19	20	21	22	23	24
1. AGE	.12	.00	.09	.18*	.25**	.15*	.03	-.05	.07	.00
2. SES	-.31**	-.10	-.22**	-.24**	-.29**	.31**	-.19**	.06	.22**	.21**
3. HENV	.27**	-.07	.10	.11	.09	-.15+	.14+	-.03	-.27**	-.26**
4. NENV	.32**	-.03	.11	.15*	.11+	-.27**	.20**	-.08	-.23**	-.23**
5. WARM	-.31**	-.10	-.02	-.10	-.05	.24**	-.22**	.00	.17*	.20*
6. PHYS	.18*	.06	.19**	.14+	.14+	-.14+	.13+	-.11	-.19*	-.09
7. VERB	.00	-.09	.12+	.10	.15*	.08	-.05	-.07	.00	.07
8. INV	-.32**	-.02	.01	-.09	-.12	.04	-.15*	.02	.18*	.18*
9. MDEP	.41**	.15*	.27**	.31**	.30**	-.20**	.16*	-.04	-.18*	-.15+
10. IQ	-.40**	-.04	-.23**	-.19**	-.15*	.44**	-.31**	.12+	.28**	.27**
11. INAT	.60**	-.02	.22**	.20*	.11	-.27**	.17*	-.05	-.40**	-.32**
12. OVER	.67**	.05	.26**	.14+	.18*	-.20*	.21**	-.08	-.40**	-.37**
13. OPP	-.01	.09	.30**	.23**	.23**	.09	-.10	.04	-.06	-.07
14. AGG	.79**	.05	.23**	.17*	.22**	-.20*	.15+	-.09	-.35**	-.34**
15. DEL	—	.08	.26**	.26**	.25**	-.25**	.21**	.00	-.35**	-.32**
16. SOM	—	—	.24**	.27**	.36**	.05	.00	.02	-.08	.01
17. THO	—	—	—	.45**	.48**	.01	.06	-.05	-.23**	-.15+
18. WITH	—	—	—	—	.66**	.07	.02	.06	-.15+	-.14+
19. ANX/DEP	—	—	—	—	—	.07	.03	.09	-.17*	-.09
20. EMO	—	—	—	—	—	—	-.24**	.18*	.25**	.25**
21. HOS	—	—	—	—	—	—	—	-.18*	-.06	-.07
22. SOC	—	—	—	—	—	—	—	—	.15+	.18*
23. PRAF	—	—	—	—	—	—	—	—	—	.68**
24. PROS	—	—	—	—	—	—	—	—	—	—

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