

CORRIGENDUM

Effects of divorce on Dutch boys' and girls' externalizing behavior in Gene × Environment perspective: Diathesis stress or differential susceptibility in the Tracking Adolescents' Individual Lives Survey study?—CORRIGENDUM

ESTHER NEDERHOF,^a JAY BELSKY,^{b-d} JOHAN ORMEL,^a AND ALBERTINE J. OLDEHINKEL^a

^aUniversity Medical Center Groningen; ^bUniversity of California, Davis; ^cKing Abdulaziz University; and ^dBirkbeck University of London

doi:10.1017/S0954579412000454, published by Cambridge University Press, 6 July 2012

Table 1 in our original article contained an error in the gene labels, in which *DRD2* and *DRD4* were switched. The table is reprinted herein with them corrected. The authors sincerely apologize for the error and any problems this may have caused.

Table 1. Partial and bivariate correlations between dependent and all independent variables for boys (above diagonal) and girls (below diagonal)

	External.	Divorce	<i>DRD4</i> (Short/Short; 7 ⁺ Carrier)	<i>DRD2</i> (G/G; A-Carrier)	<i>COMT</i> (A-Carrier; G/G)
External.		.144*	-.103*	-.043	.005
Divorce	.096*		.094*	.028	.019
<i>DRD4</i> (short/short; 7 ⁺ carrier)	.054	-.015		.071	-.024
<i>DRD2</i> (G/G; A-carrier)	.016	.010	.068		.053
<i>COMT</i> (A-carrier; G/G)	-.006	.061	.051	-.037	

Note: *DRD4*, Dopamine receptor D4; *DRD2*, dopamine receptor D2; *COMT*, catechol-*O*-methyltransferase.

* $p < .05$.

Reference

- Nederhof, E., Belsky, J., Ormel, J., & Oldehinkel, A. J. (2012). Effects of divorce on Dutch boys' and girls' externalizing behavior in Gene × Environment perspective: Diathesis stress or differential susceptibility in the Tracking Adolescents' Individual Lives Survey study? *Development and Psychopathology*, 24, 929–939.

Address correspondence and reprint requests to: Jay Belsky, Human and Community Development, University of California, Davis, One Shields Avenue, Hart Hall, Davis, CA 95616; E-mail: jbelsky@ucdavis.edu.