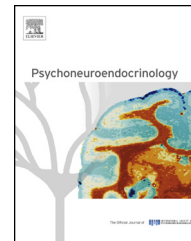




Available online at www.sciencedirect.com

ScienceDirect

journal homepage: www.elsevier.com/locate/psyneuen



Corrigendum to “A longitudinal biosocial study of cortisol and peer influence on the development of adolescent antisocial behavior” [Psychoneuroendocrinology 38 (11) (2013) 2770–2779]



E. Platje ^{a,*}, R.R.J.M. Vermeiren ^{a,b}, A. Raine ^c,
T.A.H. Doreleijers ^a, L.G.M.T. Keijsers ^d, S.J.T. Branje ^d,
A. Popma ^a, P.A.C. van Lier ^e, H.M. Koot ^e,
W.H.J. Meeus ^{d,f}, L.M.C. Jansen ^a

^a VU University Medical Center, Department of Child and Adolescent Psychiatry, Amsterdam, The Netherlands

^b Curium, Leiden University Medical Center, Leiden, The Netherlands

^c Departments of Criminology, Psychiatry, and Psychology, Jerry Lee Center of Criminology, University of Pennsylvania, Philadelphia, USA

^d Utrecht University, Research Center Adolescent Development, Utrecht, The Netherlands

^e VU University, Department of Developmental Psychology, Amsterdam, The Netherlands

^f Tilburg University, Tilburg School of Behavioral and Social Sciences, Tilburg, The Netherlands

The authors would like to correct a minor error in Fig. 2: the coefficient for the prediction of adolescent rule-breaking by the CAR_{level} was reported as $-.091$, and should be $-.119$, and the indirect effect was reported as $-.082$, and should be $-.087$. Fig. 2 with the correct coefficients is reported below.

The authors would like to apologise for any inconvenience caused.

DOI of original article: <http://dx.doi.org/10.1016/j.psyneuen.2013.07.006>.

* Corresponding author at: PO box 303, 1115 ZG Duivendrecht, The Netherlands. Tel.: +31 20 890 1545; fax: +31 20 774 5690.
E-mail address: e.platje@debascule.com (E. Platje).

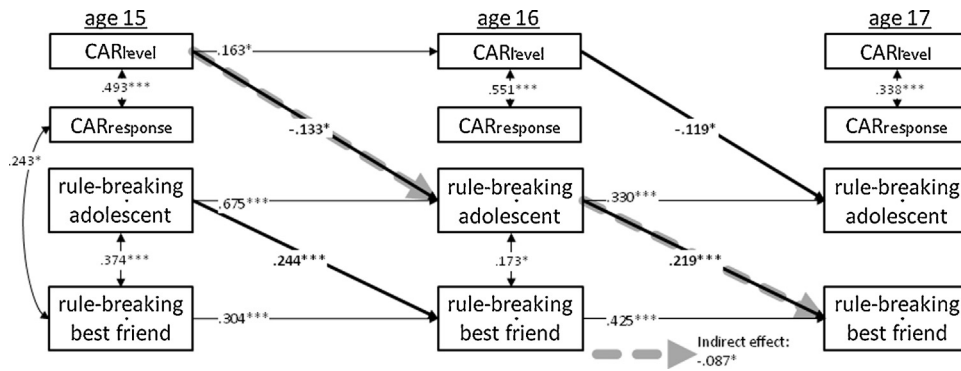


Figure 2 Cross-lagged panel model predicting rule-breaking behavior of the adolescent and the best friend, by rule-breaking behavior of respectively the best friend and the adolescent, as well as CAR_{level} and CAR_{response}. Model for changing friendships. Mediation (indirect effect) is depicted by the dashed arrow. *Note.* Model fit: $\chi^2(76) = 125.286$; RMSEA = 0.058; CFI = 0.959, TLI = 0.916. Only significant effects are displayed. * $p \leq .05$, *** $p \leq .001$.