

CORRIGENDUM

Impulsivity, risk taking, and cortisol reactivity as a function of psychosocial stress and personality in adolescents—CORRIGENDUM

M. SIMA FINY,^a KONRAD BRESIN,^a DONNA L. KOROL,^b AND EDELYN VERONA^a

^aUniversity of Illinois at Urbana–Champaign; and ^bSyracuse University

doi:10.1017/S0954579414000212, published online by Cambridge University Press, 9 April 2014

Upon examination of the online published Table 1 in our original article, the authors decided to add an important column to clarify the meaning. We regret this oversight and any problems it may have caused.

Table 1. Study procedures and time points

Group	T0 (Baseline)	Condition Manipulation	T1 (+15 min)	Impulsivity Task	T2 (+35 min)	Risk-Taking Task	T3 (+55 min)
No-stress condition	MPQ-SF, VAS 1, saliva sample 1	Control reading task	VAS 2, saliva sample 2	GNG	VAS 3, saliva sample 3	BART-Y	VAS 4, saliva sample 4
Stress condition	MPQ-SF, VAS 1, saliva sample 1	Stress task (TSST-C)	VAS 2, saliva sample 2	GNG	VAS 3, saliva sample 3	BART-Y	VAS 4, saliva sample 4

Note: The laboratory experience was the same across both stress groups to make them comparable, with the exception of the psychosocial stressor. The VAS and saliva samples were taken in conjunction 20 min apart; thus, the time frame of mood assessments and cortisol collections was similar. T0, T1, T2, T3, Times 0–3, MPQ-SF, Multidimensional Personality Questionnaire—Simplified Wording Form; VAS, Visual Analog Scale; TSST-C, Trier Social Stress Test for Children; GNG, go/no-go; BART-Y, Balloon Analogue Risk Task—Youth Version.

Reference

Finy, M. S., Bresin, K., Korol, D. L., & Verona, E. (2014). Impulsivity, risk taking, and cortisol reactivity as a function of psychosocial stress and personality in adolescents. *Development and Psychopathology*. Advance online publication. doi:10.1017/S0954579414000212

Address correspondence and reprint requests to: M. Sima Finy, Department of Psychology, University of Illinois at Urbana–Champaign, 603 East Daniel Street, Champaign, IL 61820; E-mail: simafiny@gmail.edu.