Correction to: High sensation seeking is associated with behavioral and neural insensitivity to increased negative outcomes during decision-making under uncertainty

Sihua Xu¹ · Lijuan Luo¹ · Zhiguo Xiao² · Ke Zhao³ · Hua Wang^{1,4} · Cencen Wang¹ · Hengyi Rao^{1,3}

Published online: 8 January 2020
© The Psychonomic Society, Inc. 2020

Erratum to: Cogn Affect Behav Neurosci <https://doi.org/10.3758/s13415-019-00751-x>

The original article unfortunately had “?” in place of “Δ” on few lines and those are corrected below:

“We also applied Spearman correlation coefficients to examine the associations between changes in FRN (Δ FRN) and changes in uncertainty-bearing behavior (i.e., average number of pumps; Δ decision-making behavior) between high and low magnitude conditions....”

“We found a significant positive correlation between Δ FRN and Δ decision-making behavior....”

“Combined with the correlations between Δ decision-making behavior under uncertainty and Δ FRN following negative feedback in the BART...”

“In line with this view, significant correlations were found between Δ decision-making behavior (changes in the average number of pumps between high and low magnitude conditions) and Δ FRN (changes at higher magnitude versus lower magnitude) following negative feedback in the BART.”

The online version of the original article can be found at <https://doi.org/10.3758/s13415-019-00751-x>

✉ Sihua Xu
sihuaxu@shisu.edu.cn

✉ Lijuan Luo
luolijuan100@126.com

✉ Hengyi Rao
hengyi@pennmedicine.upenn.edu

¹ Laboratory of Applied Brain and Cognitive Sciences, School of Business and Management, Shanghai International Studies University, 550 Dalian West Street, Shanghai 200083, China

² Teacher Development and Educational Technology Center, Guangdong University of Finance and Economics, Guangzhou, China

³ Center for Functional Neuroimaging, Department of Neurology, University of Pennsylvania Perelman School of Medicine, Room D502, Richards Medical Research Building, 3700 Hamilton Walk, Philadelphia, PA 19104, USA

⁴ Institute of Linguistics, Shanghai International Studies University, Shanghai, China