AUTHOR CORRECTION





Correction to: Machine Learning to Analyze Single-Case Data: A Proof of Concept

Marc J. Lanovaz¹ · Antonia R. Giannakakos² · Océane Destras³

Published online: 10 February 2021 © Association for Behavior Analysis International 2021

Correction to: Perspectives on Behavior Science https://doi.org/10.1007/s40614-020-00244-0

The equation on page 33 should be replaced by the following:

"We used R code to generate 20,000 AB graphs with three points in Phase A and five points in Phase B. The R code generated an eight-point data series for each graph using the equations:

 $y_t = x_t + c$

where $x_t = ax_{t-1} + \varepsilon_t$

In the previous equations, y represented a univariate time series, t an index of time (i.e., one to eight), a the autocorrelation value, ε a normally distributed error term with a mean of 0 and a standard deviation of 1, and c a constant of 10 to avoid graphs with negative values."

The online version of the original article can be found at https://doi.org/10.1007/s40614-020-00244-0

Marc J. Lanovaz marc.lanovaz@umontreal.ca

- ¹ École de Psychoéducation, Université de Montréal, C.P. 6128, succursale Centre-Ville, Montreal, QC H3C 3J7, Canada
- ² Manhattanville College, Purchase, NY, USA
- ³ Polytechnique Montréal, Montréal, QC, Canada