CORRECTION

## Correction: Value-based decision making via sequential sampling with hierarchical competition and attentional modulation

Jaron T. Colas

In the Materials and methods section, there is an error in the second equation under the section titled "Computational modeling." Please view the complete, correct equation here:

$$orall x: v_x(t) = egin{cases} 0, & t < T_0 \ V_x, & t \geq T_0 \end{cases}$$

In the fourth paragraph of the section titled "Computational modeling," there is an error in the penultimate sentence; the term should read " $N(0,\sigma^2)_x(t)$ " instead of " $N(0\sigma,^2)_x(t)$ ". The correct sentence is: The final term,  $\varepsilon_x(t)$  (or  $N(0,\sigma^2)_x(t)$  henceforth to be explicit), combines all sources of noise into a Gaussian distribution with mean  $\mu = 0$  and parameterized standard deviation  $\sigma$  that is drawn from independently within each alternative's subsystem at every time step.

In the Materials and methods section, there is an error in the equation under the section titled "The supralinear subtractive competing-accumulator (SSCA) model." Please view the complete, correct equation here:

$$\forall \mathbf{x}: \mathbf{v}_{\mathbf{x}}(t) = \begin{cases} \mathbf{0}, & t < T_{0} \\ V_{\mathbf{x}}^{a}, & t \ge T_{0} \end{cases}$$

## Reference

 Colas JT (2017) Value-based decision making via sequential sampling with hierarchical competition and attentional modulation. PLoS ONE 12(10): e0186822. https://doi.org/10.1371/journal.pone. 0186822 PMID: 29077746



## 

**Citation:** Colas JT (2018) Correction: Value-based decision making via sequential sampling with hierarchical competition and attentional modulation. PLoS ONE 13(8): e0203093. <u>https://</u>doi.org/10.1371/journal.pone.0203093

Published: August 23, 2018

**Copyright:** © 2018 Jaron T. Colas. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.