CORRECTION

Correction: Computational assessment of long-term memory structures from SDA-M related to action sequences

The PLOS ONE Staff
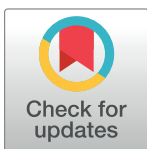
In the 3.3.1 Calculations subsection, there are errors in Eqs (3) and (6); a set difference operator ($\backslash$) was incorrectly removed from both equations during the typesetting process. The publisher apologizes for these errors. Please view the complete, correct Eq (3) and Eq (6) here:

$$P_S = \sum_{a_c \in C_S} \frac{e^{\rho(a_j, a_c)/s}}{\sum_{a_x \in (C_S \cup I_S) \backslash \{a_i, a_j\}} e^{\rho(a_j, a_x)/s}} \quad (3)$$

$$P_S = \sum_{a_c \in C_S, r_{a_j, a_c} > 0} \frac{e^{\rho(a_j, a_c)/s}}{\sum_{a_x \in A \backslash \{a_i, a_j\}, r_{a_j, a_x} > 0} e^{\rho(a_j, a_x)/s}} \quad (6)$$

Reference

1. Strenge B, Vogel L, Schack T (2019) Computational assessment of long-term memory structures from SDA-M related to action sequences. PLoS ONE 14(2): e0212414. https://doi.org/10.1371/journal.pone.0212414 PMID: 30794606