

CORRECTION

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

The PLOS ONE Staff

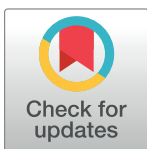
In the 3.3.1 Calculations subsection, there are errors in Eqs (3) and (6); a set difference operator (\setminus) was incorrectly removed from both equations during the typesetting process. The publisher apologizes for these errors. Please view the complete, correct Eq (3) and Eq (6) here:

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

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

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



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