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## Erratum: Causal Knowledge Promotes Behavioral Self-Regulation: An Example using Climate Change Dynamics (PLoS ONE (2017) 12:9 (E0184480) DOI: 10.1371/Journal.pone.0184480)

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Sewell, D. K., Rayner, P. J., Shank, D. B., Guy, S., Lilburn, S. D., Saber, S., & Kashima, Y. (2020). Erratum: Causal Knowledge Promotes Behavioral Self-Regulation: An Example using Climate Change Dynamics in PLoS ONE (2017) 12:9 (E0184480) DOI: 10.1371/Journal.pone.0184480). *PLoS ONE*, 15(1) Public Library of Science.

The definitive version is available at <https://doi.org/10.1371/journal.pone.0228445>



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## CORRECTION

# Correction: Causal knowledge promotes behavioral self-regulation: An example using climate change dynamics

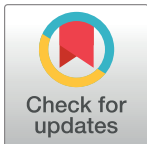
David K Sewell, Peter J Rayner, Daniel B Shank, Sophie Guy, Simon D. Lilburn, Saam Saber, Yoshihisa Kashima

In the Task overview: Managing a dynamic human-climate system subsection of the Introduction, there is an error in equation 4. There is a factor of  $\tau$  that is missing from the denominator of the first term that appears on the right-hand side of the equation. Please view the complete, correct equation here:

$$\Delta T_i = \frac{\sigma c_i}{\tau c_{pre}} - \frac{T_i}{\tau}$$

## Reference

1. Sewell DK, Rayner PJ, Shank DB, Guy S, Lilburn SD, Saber S, et al. (2017) Causal knowledge promotes behavioral self-regulation: An example using climate change dynamics. PLoS ONE 12(9): e0184480. <https://doi.org/10.1371/journal.pone.0184480> PMID: 28880945



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**Citation:** Sewell DK, Rayner PJ, Shank DB, Guy S, Lilburn SD, Saber S, et al. (2020) Correction: Causal knowledge promotes behavioral self-regulation: An example using climate change dynamics. PLoS ONE 15(1): e0228445. <https://doi.org/10.1371/journal.pone.0228445>

**Published:** January 24, 2020

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