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Erratum

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There was an editorial error in the original online version of the commentary by Davis et al. (2020) on the target article by Gilead et al. (2020). The following sentence, “Importantly, and unlike Gilead et al.’s framework, which have since been shown, in deep recurrent neural networks, are general principles of learning and development (Elman *et al.* 1996).” should be replaced by “Importantly, and unlike Gilead et al.’s framework, the computational principles that underpin the successes of the SRN (which have since been shown, in deep recurrent neural networks, to scale up to the demands of realistically large vocabularies) are general principles of learning and development (Elman et al. 1996).”

We regret the error.

References

- Davis, C. P., Altmann, G. T. M. & Yee, E. (2020) Language as a mental travel guide. *Behavioral and Brain Sciences* **43**:e125. <https://doi.org/10.1017/S0140525X19003182>.
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- Gilead, M., Trope, Y. & Liberman, N. (2020) Above and beyond the concrete: The diverse representational substrates of the predictive brain. *Behavioral and Brain Sciences* **43**:e121. <https://doi.org/10.1017/S0140525X19002000>.