

## Erratum to: The role of the dorsal hippocampus in two versions of the touchscreen automated paired associates learning (PAL) task for mice

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She contributed to the present article in the form of pilot experiments assessing the effect of pre- and post-acquisition lesions of the dorsal hippocampus on dPAL acquisition and performance, respectively. These pilot experiments were a significant catalyst in the conception and design of the studies in the present article. Furthermore, Alexa E. Horner contributed intellectually to the present article in several discussions with the other authors, and approved the final version of the manuscript.

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