Correction

Entorhinal mismatch: A model of self-supervised learning in the hippocampus

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In this article, there were a few typographical errors in the figure legends. The authors apologize for this error. The legends are now modified textually for Figure 3B, Figure 5F and Figure 5G for readability. The figure legends now read as follows:

Figure 3B. Increase in predicted grid cells’ firing field size in response to environmental manipulation. Px = pixels.

Figure 5F. The number of epochs needed for learning (stabilization) increases with the environmental modification level. Notably, the model converges quicker for largely different, novel environments.”

Figure 5G. Network loss is proportional to the environmental modification degree irrespectively of the stabilization rate presented in (F).

All the authors confirm that this does not change the scientific message and the data presentation in the paper.

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