Erratum: Preserved spatial memory after hippocampal lesions: effects of extensive experience in a complex environment

Winocur, G., Moscovitch, M., Fogel, S., Rosenbaum, R.S. & Sekeres, M.
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In the published version of this article, the y-axis of the right panel in Figure 1b on page 274 was obscured by a fragment of another graphic. The corrected figure is reproduced below.

Figure 1 The village and postoperative test results for the first series of experiments. **(a)** The village apparatus. **(b)** Performance of hippocampal (HPC) and control groups in the three rearing conditions, tested in the familiar environment. Error bars indicate s.e.m. RT: Rearing + Training (HPC, $n = 8$; control, $n = 6$). TO, Training-Only (HPC, $n = 10$; control, $n = 9$). PO, Postoperative testing-Only (HPC, $n = 9$; Control, $n = 9$). This study was approved by the Trent University Animal Care Committee, and the rats were cared for in accordance with the ethical standards of that committee.