Correction to: Exposure to Short Photoperiod Regime Restores Spatial Cognition in Ventral Subicular Lesioned Rats: Potential Role of Hippocampal Plasticity, Glucocorticoid Receptors, and Neurogenesis

Duttagupta Subhadeep¹ · B. N. Srikumar¹ · B. S. Shankaranarayana Rao¹ · Bindu M. Kuty¹

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In the original article published, Fig. 8e depicts representative photomicrographs of Glucocorticoid Receptor (GR) expression at the lower blade of dentate gyrus in various experimental groups. **The representative photomicrograph given was same for VC-SPR and VSL-NPR in the figure 8e, in the original article.** We sincerely apologize for the inadvertent error. However, this does not

alter the results or scientific conclusions of the article in any way. The corrected Figure 8e is provided below.

Fig. 8e Representative photomicrographs showing the GR immunoreactivity in dentate gyrus lower blade at $\times 20$

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✉ Bindu M. Kuty
bindu.nimhans@gmail.com

¹ Department of Neurophysiology, National Institute of Mental Health and Neuro Sciences (NIMHANS), Hosur Road, Bengaluru 560029, India