Erratum

Mumby, D. G., Pinel, J. P. J., Kornecook, T. J., Shen, M. J., & Redila, V. A. Memory deficits following lesions of hippocampus or amygdala in rat: Assessment by an object-memory test battery. *Psychobiology*, 23(1), 26–36.—On page 33, 2nd column, 19 lines from the bottom, the sentence should read:

However, it is possible that neocortical damage may have contributed to these mild DNMS deficits because rats with parietal cortex lesions also displayed a DNMS deficit at the 120-sec delay, albeit one that was significantly less severe than that of the rats with hippocampal lesions.