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CORRECTION

Correction to: *Celastrus paniculatus* oil ameliorates NF-KB mediated neuroinflammation and synaptic plasticity in the scopolamine-induced cognitive impairment rat model

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Images 7(C) and 7(E) were incorrectly inserted into the original Fig. 7. The corrected figure is shown below. The authors sincerely apologize for this mistake.

The online version of the original article can be found at https://doi.org/10.1007/s11011-023-01186-7.

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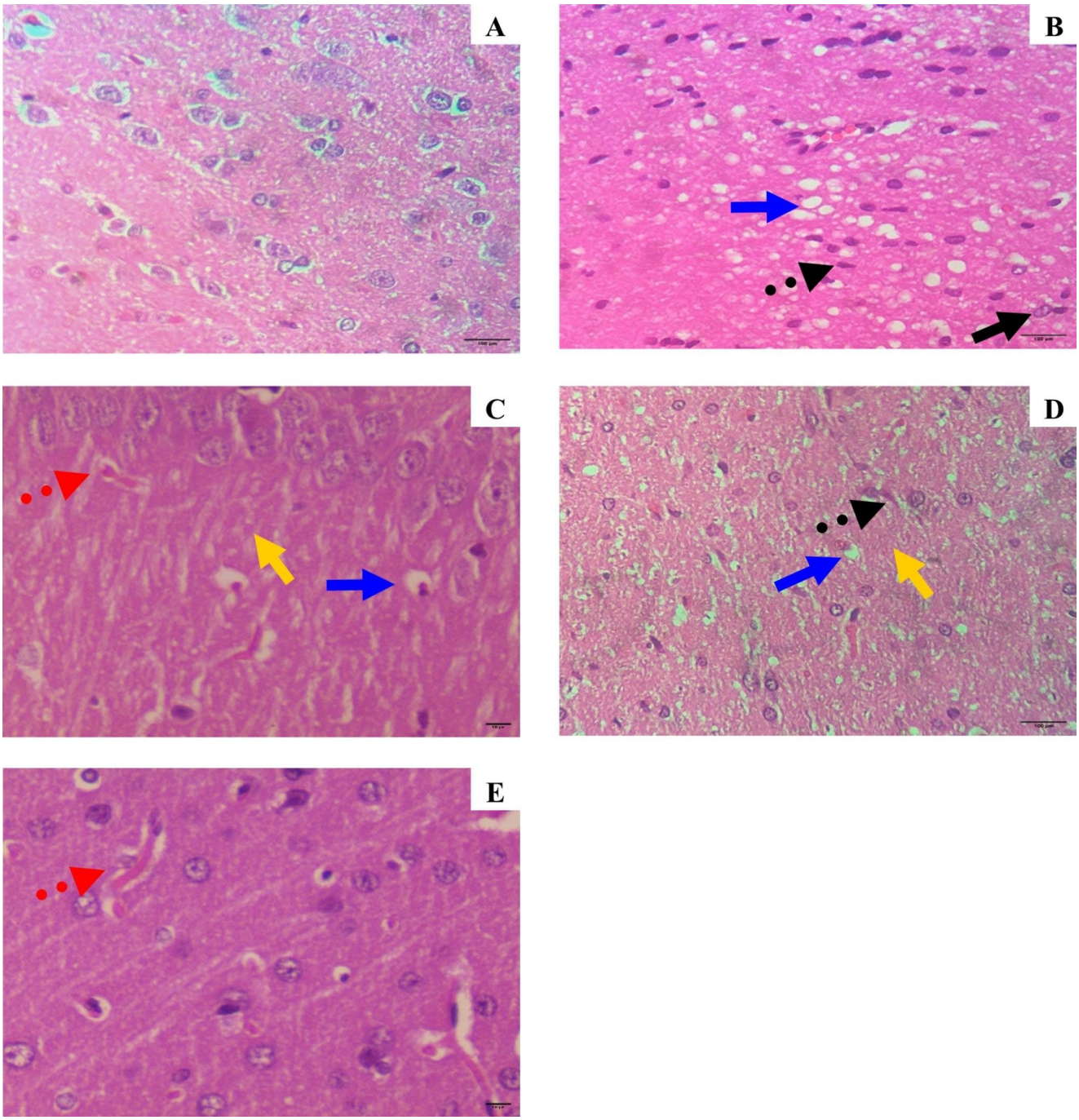

Fig. 7 Histopathological examination of hippocampus region of the rat brain Hippocampus of 1 rat brain per group was utilized for the histopathological examination.
Figure 7 A: Normal Control, Fig. 7B: Disease Control Animals treated with Scopolamine (2 mg/kg IP). Figure 7 C: Disease treated with Donepezil (1 mg/kg) from Day 8, Fig. 7D: Disease treated with *Celastrus paniculatus* oil (2 g/kg) from Day 0 and Fig. 7E: Disease treated with *Celastrus paniculatus* oil (2 g/kg) from Day 8. Magnification: 40x.