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# Corrigendum: Multi-protection of DL0410 in ameliorating cognitive defects in D-galactose induced aging mice

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## KEYWORDS

DL0410, Alzheimer's disease, mitochondrion, oxidative stress, neuroinflammation, apoptosis, synaptic protection

## A corrigendum on

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In the published article, there was an error in **Figure 5** as published. The representative pictures for GFAP staining in the hippocampus were identical for both model group and Don-3 mg/kg group, in which the picture in Model group was used by mistake. The corrected **Figure 5** and its caption appear below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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