

ERRATUM

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Erratum to: Insulin improves memory and reduces chronic neuroinflammation in the hippocampus of young but not aged brains

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Erratum

Following the publication of our article [1] we noticed that the western blot in Fig. 3c (Fig. 1c here) was incorrectly labelled. The S307-AKT band should instead be labelled T308-AKT. We have provided the correct figure here.

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Reference

1. Linda A, Lynn AE, D'Angelo HM, Crockett AM, Kaercher RM, Royer SE, et al. Insulin improves memory and reduces chronic neuroinflammation in the hippocampus of young but not aged brains. *J Neuroinflammation*. 2015;12:63.

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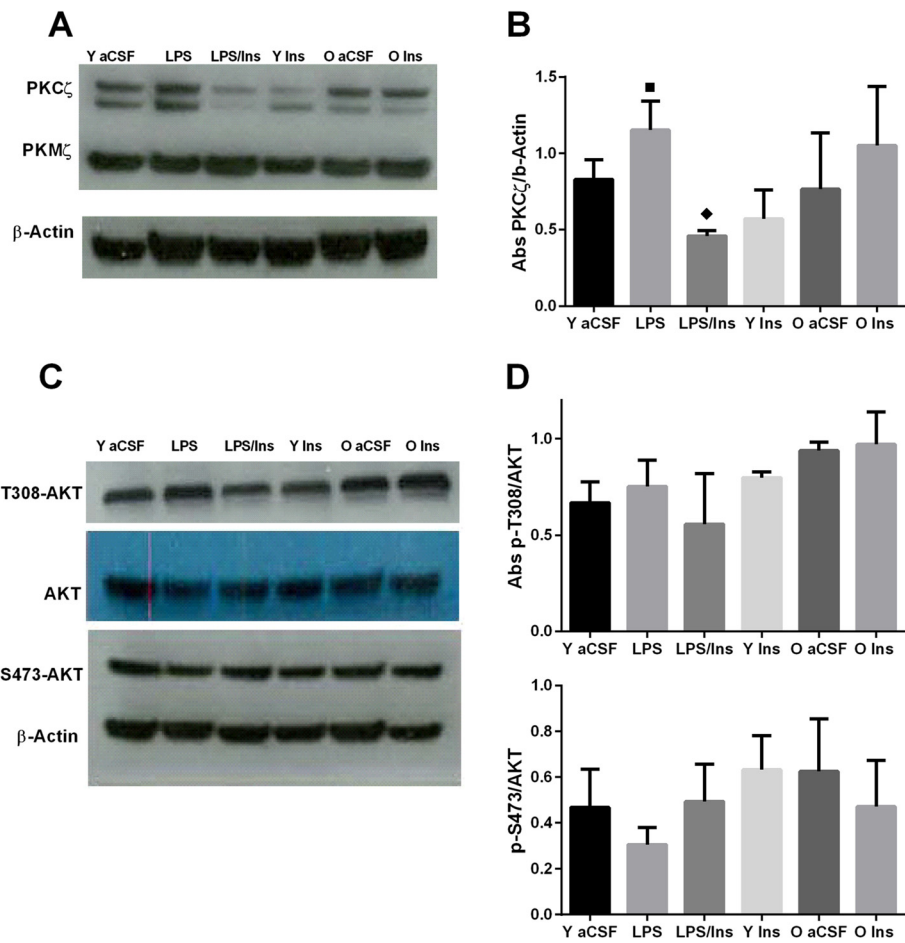


Fig. 3 Western blot analyses. The infusion of LPS into the fourth ventricle increased the protein level (a, b) of PKC ζ , black square, $P < 0.05$ versus aCSF. Insulin treatment reduced, black diamond, $P < 0.001$, PKC ζ levels as compared to LPS. (c, d) No significant changes were observed for p-AKT Threonine 308 or Serine 473