

ERRATUM

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Erratum to: Interleukin-1beta-induced reduction of tissue water diffusion in the juvenile rat brain on ADC MRI is not associated with ^{31}P MRS-detectable energy failure

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Unfortunately, after publication of this article [1], it was noticed that Fig. 1b (Fig. 1 here) is incorrect. The corrected figure can be seen below.

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Reference

1. Saggu R. Interleukin-1beta-induced reduction of tissue water diffusion in the juvenile rat brain on ADC MRI is not associated with ^{31}P MRS-detectable energy failure. *J Inflamm.* 2016;13:9. doi:10.1186/s12950-016-0118-3.

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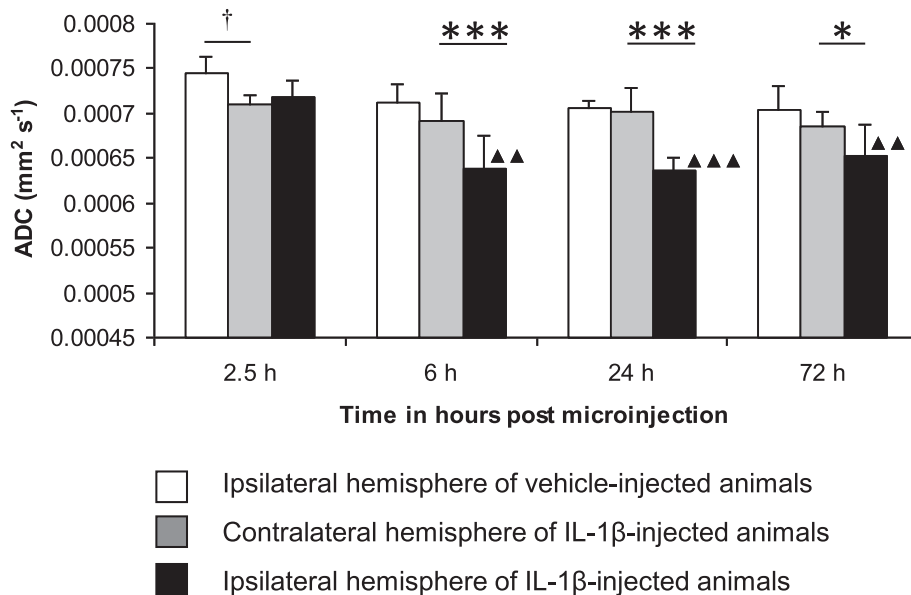


Fig. 1 Time course of MRI changes following intrastriatal microinjection of 100 ng/μl IL-1β. ADC changes determined by thresholding. Mean ADC (error bars indicate a 1 SD) within the ipsilateral or contralateral striatum. Statistical significance indicated by *** $p < 0.001$, * $p < 0.05$; paired *t*-test, † $p < 0.05$; unpaired *t*-test and ▲▲▲ $p < 0.001$, ▲▲ $p < 0.01$; one-way ANOVA, post-testing using Bonferroni multiple comparisons test, with respect to the ADC of the IL-1β-injected hemisphere at 2.5 h