

Erratum to: Oxidative Stress Biomarkers in Some Rat Brain Structures and Peripheral Organs Underwent Cocaine

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The original publication of the article contained wrong data in Fig. 1; the correct graphs showing the mean number of

responses in active and inactive levers for rats that acquired self-administration of cocaine and their yoked controls that received passive infusions of cocaine or saline are as follows:

The authors sincerely apologize for these errors.

The online version of the original article can be found under doi:[10.1007/s12640-012-9335-6](https://doi.org/10.1007/s12640-012-9335-6).

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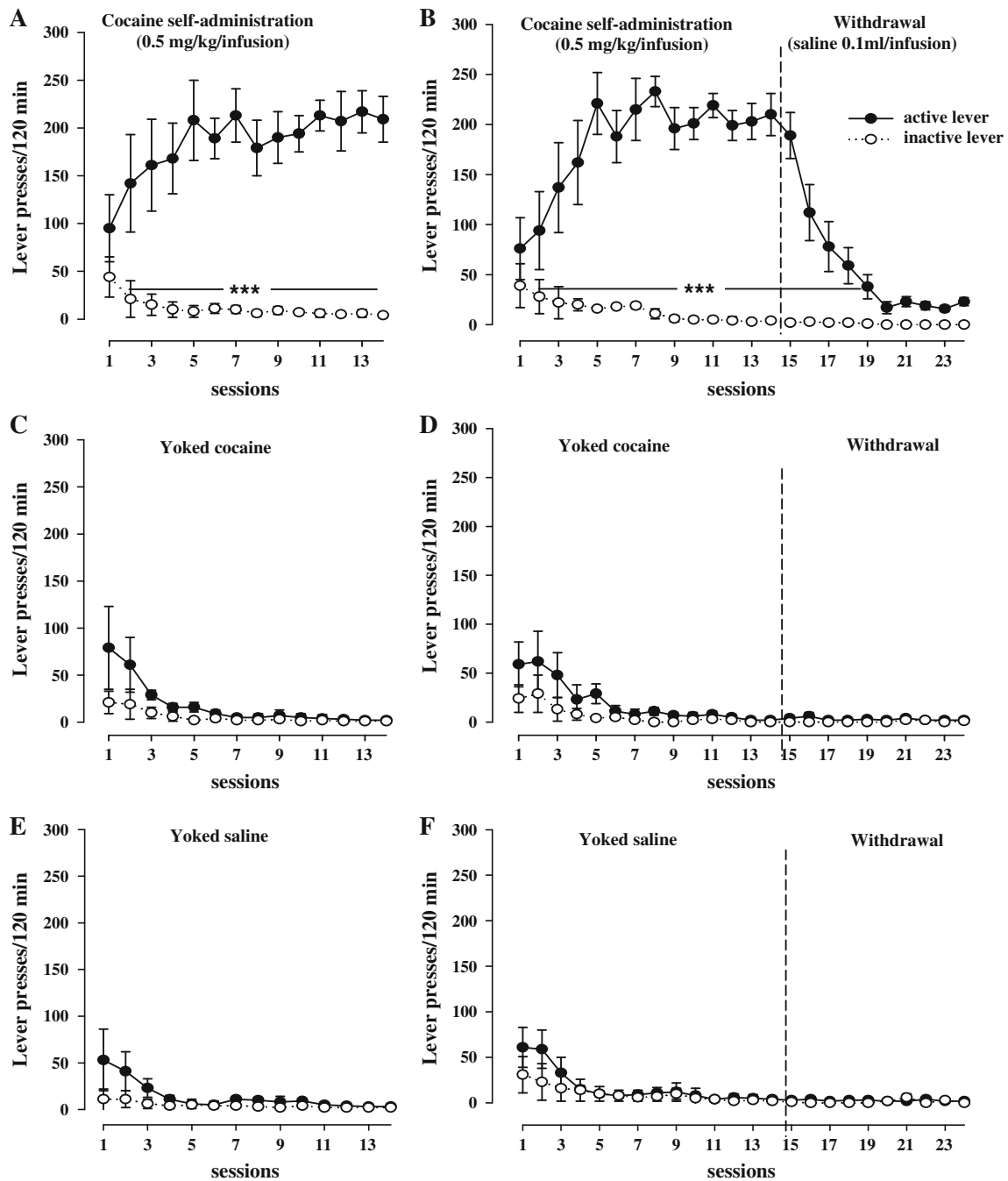


Fig. 1 The mean number (\pm SEM) of responses in active and inactive levers for rats that acquired self-administration of cocaine at a dose of 0.5 mg/kg/injection and their yoked controls that received passive infusions of cocaine or saline. $*p < 0.001$ versus inactive lever. $N = 6-8$ rats/group