CORRECTION

Correction to: Gender difference in acquired seizure susceptibility in adult rats after early complex febrile seizures

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In the original publication of the article, the representative EEG of female rat pups with FS in Figure 1 C and D was incorrectly intercepted from that of male rat pups. This

correction does not affect the conclusions of the paper. Figure 1 has been corrected on the online PDF version and displayed below.

The online version of the original article can be found under <https://doi.org/10.1007/s12264-014-1482-8>.

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Fig. 1 No gender difference in the generation of febrile seizures in rat pups. **A** The latencies to the generation of FSs did not significantly differ in male and female pups ($n = 8$ for both groups). **B** Male pups had threshold temperatures similar to female pups for the onset of FSs ($n = 8$ for both groups). **C**, **D** Hippocampal EEG recordings from freely moving male (**C**) and female (**D**) pups. Normal discharges before FSs were replaced by epileptiform discharges after FSs. A nonparametric test was used for the analysis of latency to and threshold of FS generation.