

## Erratum to: Role of Methamphetamine on Glioblastoma Cytotoxicity Induced by Doxorubicin and Methotrexate

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Published online: 1 May 2014  
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**Erratum to: Neurotox Res**  
**DOI 10.1007/s12640-014-9464-1**

There is an error in Fig. 1e. The correct version of Fig. 1e is given in this erratum.

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The online version of the original article can be found under doi:[10.1007/s12640-014-9464-1](https://doi.org/10.1007/s12640-014-9464-1).

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**Fig. 1** Effects of METH and chemotherapeutic drugs on GBM cells viability. **a** U-118 cells were exposed to increasing METH concentrations (0.01–1,000  $\mu\text{M}$ ) for 48 h and cell viability significantly decreased at drug concentrations  $\geq 650 \mu\text{M}$ . The results are expressed as mean % of control + SEM,  $n = 12$ . **b, c** Cells were treated for 48 h with increasing concentrations of **(b)** DOX or **(c)** MTX alone and in the presence of METH (1  $\mu\text{M}$ ). Data are expressed as mean  $\pm$  SEM and were fitted to a sigmoid function for  $\text{IC}_{50}$  calculation;  $n = 15\text{--}18$ . **d, e** Cells were treated for 48 h with different concentrations of **(d)** TMZ alone or **(e)** in combination with METH (1  $\mu\text{M}$ ). Data shown are expressed as mean + SEM,  $n = 9$ . \* $p < 0.05$ , \*\*\* $p < 0.001$ , significantly different when compared to the control using one-way ANOVA followed by Dunnett’s multiple comparison test. The values are available in Supplementary Table 1

