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**Erratum to: Effects of atomoxetine on attention in Wistar rats treated with the neurotoxin N-(2-chloroethyl)-N-ethyl-2-bromobenzylamine (DSP4) (vol 124, pg 643, 2017)**

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## Erratum to: Effects of atomoxetine on attention in Wistar rats treated with the neurotoxin *N*-(2-chloroethyl)-*N*-ethyl-2-bromobenzylamine (DSP4)

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**Erratum to: ADHD Atten Def Hyp Disord**  
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The present study is a part of a large research project investigating the effects of substances used in the treatment of attention deficit hyperactivity disorder on attention in rats. This paper presents the results for atomoxetine in DSP4-treated rats, while our findings regarding methylphenidate were published previously (Hauser et al. 2017). This reference was not included in the present paper due to the close succession of the two articles' publication.

### Reference

Hauser J, Reissmann A, Sontag TA, Tucha O, Lange KW (2017) Effects of methylphenidate on attention in Wistar rats treated with the neurotoxin *N*-(2-chloroethyl)-*N*-ethyl-2-bromobenzylamine (DSP4). *J Neural Transm* 124:643–654

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