

ERRATUM

Open Access

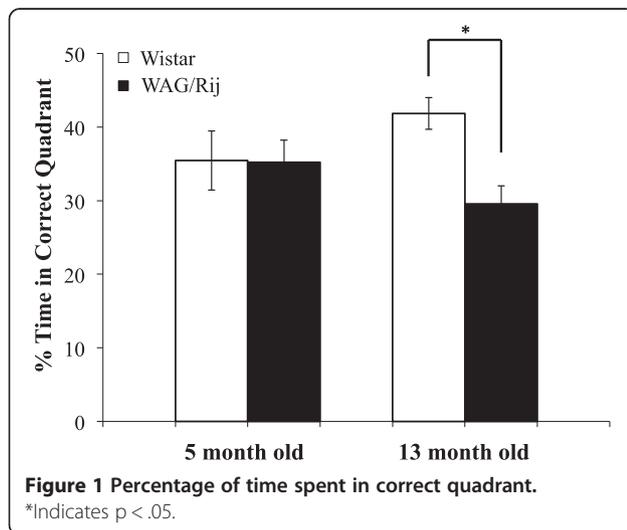
Erratum: Age-dependent decline in learning and memory performances of WAG/Rij rat model of absence epilepsy

Ayşe Karson^{1*}, Tijen Utkan², Fuat Balcı³, Feyza Arıcıoğlu⁴ and Nurbay Ateş¹

After publication of this work [1], the authors noticed that a different normalization factor was used for the graphical representation of “% time spent in correct quadrant” (Figure four C) (Figure 1). The correct figure and figure legend are included this erratum. Note that this does not change any of the statistical results or conclusions.

Reference

1. Karson A, Utkan T, Balcı F, Arıcıoğlu F, Ateş N. Age-dependent decline in learning and memory performances of WAG/Rij rat model of absence epilepsy. *Behav Brain Funct.* 2012;8:51.



Author details

¹Medical School, Department of Physiology, Kocaeli University, Umuttepe, Kocaeli 41380, Turkey. ²Medical School, Department of Pharmacology, Kocaeli University, Kocaeli, Turkey. ³Department of Psychology, Koç University, Istanbul, Turkey. ⁴Faculty of Pharmacy, Department of Pharmacology, Marmara University, Istanbul, Turkey.

Received: 30 December 2014 Accepted: 30 December 2014
Published online: 28 March 2015

* Correspondence: karson.ayse@gmail.com

¹Medical School, Department of Physiology, Kocaeli University, Umuttepe, Kocaeli 41380, Turkey

Full list of author information is available at the end of the article

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit

