

CORRECTION**Open Access**

Correction: Expression of Hox genes during regeneration of nereid polychaete *Alitta virens* (Annelida, Lophotrochozoa)

Elena L Novikova^{*†}, Nadezhda I Bakalenko[†], Alexander Y Nesterenko and Milana A Kulakova

After publication it was brought to our attention that there is an ambiguity in the title and in the abstract of our paper [1] that could lead to incorrect understanding of the name of the studied species. To avoid this, the correct title should read “Expression of Hox genes during regeneration of nereid polychaete *Alitta virens* (Annelida, Lophotrochozoa)” and the sentence “We have recently described the expression of 10 out of 11 Hox genes during postlarval growth of *Alitta (Nereis) virens*” in the abstract should read as “We have recently described the expression of 10 out of 11 Hox genes during postlarval growth of *Alitta virens* (formerly *Nereis virens*).”

Received: 25 June 2013 Accepted: 3 July 2013
Published: 6 August 2013

Reference

1. Novikova EL, et al: Expression of Hox genes during regeneration of nereid polychaete *Alitta (Nereis) virens* (Annelida, Lophotrochozoa). *EvoDevo* 2013, **4**:14.

doi:10.1186/2041-9139-4-21

Cite this article as: Novikova et al: Correction: Expression of Hox genes during regeneration of nereid polychaete *Alitta virens* (Annelida, Lophotrochozoa). *EvoDevo* 2013 **4**:21.

* Correspondence: elena.novikova.03.06@gmail.com

†Equal contributors

Saint-Petersburg State University, department of embryology, laboratory of experimental embryology, Petergof Oranienbaumskoe sh., 2, Saint Petersburg, Russia

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

