

UC Davis

UC Davis Previously Published Works

Title

Correction: Analysis of a zebrafish *dync1h1* mutant reveals multiple functions for cytoplasmic dynein 1 during retinal photoreceptor development

Permalink

<https://escholarship.org/uc/item/20r8q9vr>

Journal

Neural Development, 5(1)

ISSN

1749-8104

Authors

Insinna, Christine
Baye, Lisa M
Amsterdam, Adam
et al.

Publication Date

2010-08-06

DOI

<http://dx.doi.org/10.1186/1749-8104-5-19>

Peer reviewed

CORRECTION

Open Access

Analysis of a zebrafish *dync1h1* mutant reveals multiple functions for cytoplasmic dynein 1 during retinal photoreceptor development

Christine Insinna¹, Lisa M Baye¹, Adam Amsterdam², Joseph C Besharse¹, Brian A Link^{1*}

Correction

After publication of our recent analysis of the zebrafish *dync1h1* gene [1], we discovered a typographical error in the Methods. The sequence listed for the *dyn1h1* ATG morpholino omits 2 nucleotides (in bold below).

The correct sequence is:

dyn1h1 ATG morpholino: 5'-CGCCGCTGTCAGA-CATTTCCTACAC-3'

The morpholino oligonucleotide that was synthesized and used for our studies was correct and the results were therefore not affected. We apologize for this typographical error.

Author details

¹Department of Cell Biology, Neurobiology and Anatomy, Medical College of Wisconsin, 8701 Watertown Plank Road, Milwaukee, WI 53226-0509, USA.

²David H. Koch Institute for Integrative Cancer Research at Massachusetts Institute for Technology, 77 Massachusetts Avenue E17-336, Cambridge, Massachusetts 02138, USA.

Received: 6 August 2010 Accepted: 6 August 2010

Published: 6 August 2010

Reference

1. Insinna C, Baye LM, Amsterdam A, Besharse JC, Link BA: Analysis of a zebrafish *dync1h1* mutant reveals multiple functions for cytoplasmic dynein 1 during retinal photoreceptor development. *Neural Development* 2010, **5**:12.

doi:10.1186/1749-8104-5-19

Cite this article as: Insinna et al.: Analysis of a zebrafish *dync1h1* mutant reveals multiple functions for cytoplasmic dynein 1 during retinal photoreceptor development. *Neural Development* 2010 **5**:19.

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



* Correspondence: blink@mcw.edu

¹Department of Cell Biology, Neurobiology and Anatomy, Medical College of Wisconsin, 8701 Watertown Plank Road, Milwaukee, WI 53226-0509, USA
Full list of author information is available at the end of the article