

Retraction

Retraction: Andersen S. S. L. Real time large scale *in vivo* observations reveal intrinsic synchrony, plasticity and growth cone dynamics of midline crossing axons at the ventral floor plate of the zebrafish spinal cord. *J. Integr. Neurosci.* 18(4), 351-368.

Søren S. L. Andersen^{1,2,3,*}

¹SciLifeLab BioVis Facility, Uppsala University, Dag Hammarskjölds väg 14 B, S-751 85 Uppsala, Sweden

²Department of Neuroscience, Biomedical Center (BMC), Uppsala University, Husargatan 3, Box 593, S-751 24 Uppsala, Sweden

³SciLifeLab Zebrafish Technology Facility, Evolutionary Biology Center (EBC), Uppsala University, Norbyvägen 18A, S-752 36 Uppsala, Sweden

*Correspondence: andersen.ssla@gmail.com (Søren S. L. Andersen)

DOI: [10.31083/j.jin.2019.04.1191R](https://doi.org/10.31083/j.jin.2019.04.1191R)

This is an open access article under the CC BY 4.0 license (<https://creativecommons.org/licenses/by/4.0/>).

The above-mentioned article (Andersen, 2019), published online on December 30, 2019 has been withdrawn by Dr. Andersen. The retraction has been issued following additional information received by IMR Press and reviewed by the Chief Editor.

Submitted: August 13, 2020

Revised: September 15, 2020

Accepted: September 15, 2020

Published: September 30, 2020

References

Andersen, Søren, S., L. (2019) Real time large scale *in vivo* observations reveal intrinsic synchrony, plasticity and growth cone dynamics of midline crossing axons at the ventral floor plate of the zebrafish spinal cord. *Journal of Integrative Neuroscience* 18, 351-368.