

microCT imaging of threespine stickleback

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Authors

- **David Haberthür**

 [0000-0003-3388-9187](#) ·  [habi](#) ·  [@habi@mastodon.social](#)

Institute of Anatomy, University of Bern, Baltzerstrasse 2, 3012 Bern, Switzerland

- **Ben Sulser**
- **Sheila Christen**
- **Katie Peichel**
- **Ruslan Hlushchuk** 

✉ — Correspondence possible via [GitHub Issues](#) or email to Ruslan Hlushchuk <ruslan.hlushchuk@unibe.ch>.

Abstract

Introduction

Materials & Methods

- [Jupyter notebooks](#),

Results

Discussion

Conclusion

Competing Interest

Author	Competing Interests	Last Reviewed
David Haberthür	None	2026-01-14
Ben Sulser		
Sheila Christen		
Katie Peichel		
Ruslan Hlushchuk		

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References

1. **Open collaborative writing with Manubot**
Daniel S Himmelstein, Vincent Rubinetti, David R Slochower, Dongbo Hu, Venkat S Malladi, Casey S Greene, Anthony Gitter
PLOS Computational Biology (2019-06-24) <https://doi.org/c7np>
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