

We use cookies to personalise content and ads, to provide social media features and to analyse our traffic. We also share information about your use of our site with our social media, advertising and analytics partners in accordance with our [Privacy Policy](#). You can manage your preferences in 'Manage Cookies'.

> [Manage Cookies](#)

✓ OK

Nature Methods **volume 14**, pages 381–387 (2017) | Download Citation

AbstractAbstract

Access provided by University of Colorado Denver Auraria Library

Access provided by University of Colorado Denver Auraria Library

MainMain

ResultsResults

DiscussionDiscussion

MethodsMethods

AccessionsAccessions

ReferencesReferences

AcknowledgementsAcknowledgements

Author informationAuthor information

**Integrated supplementary
informationIntegrated supplementary
information**

**Supplementary
informationSupplementary information**

**Rights and permissionsRights and
permissions**

About this articleAbout this article

Further reading Further reading

Nature Methods

ISSN 1548-7105 (online)

nature research

About us

Press releases

Press office

Contact us



SPRINGER NATURE

© 2019 Springer Nature Limited

Personalised recommendations

Want recommendations via email? [Sign up now](#)

Powered by: **Recommended** 



Get the most important science stories of the day, free in your inbox. Sign up for Nature Briefing



Close