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출판사 소개

✓ 1869년 과학자들의 요구에 초점에 맞춰, 국제적인 과학저널 <Nature>를 발행하기 시작

✓2015년 Nature Publishing Group 및 Palgrave Macmillan, Macmillan Education, Springer Science+Business Media의 합병으로 Springer Nature로 출판사명 변경

✓ Nature eJournals는 다양한 범위의 Nature 리서치 저널과 Nature 리뷰 저널 외에도 학회 저널을 포함한 저명한 저널을 제공하는 패키지

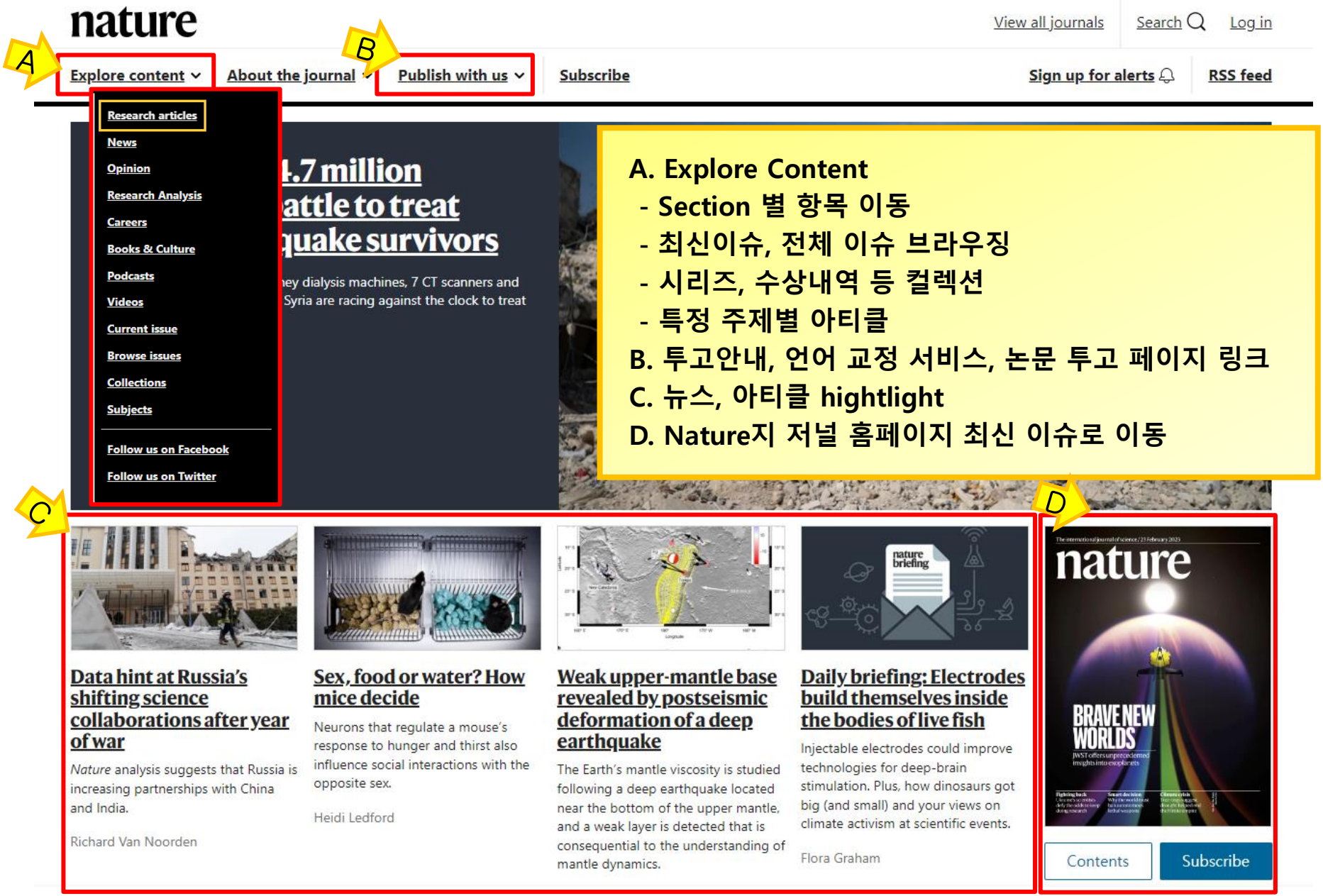
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✓ 저널 이용 홈페이지 : https://www.nature.com

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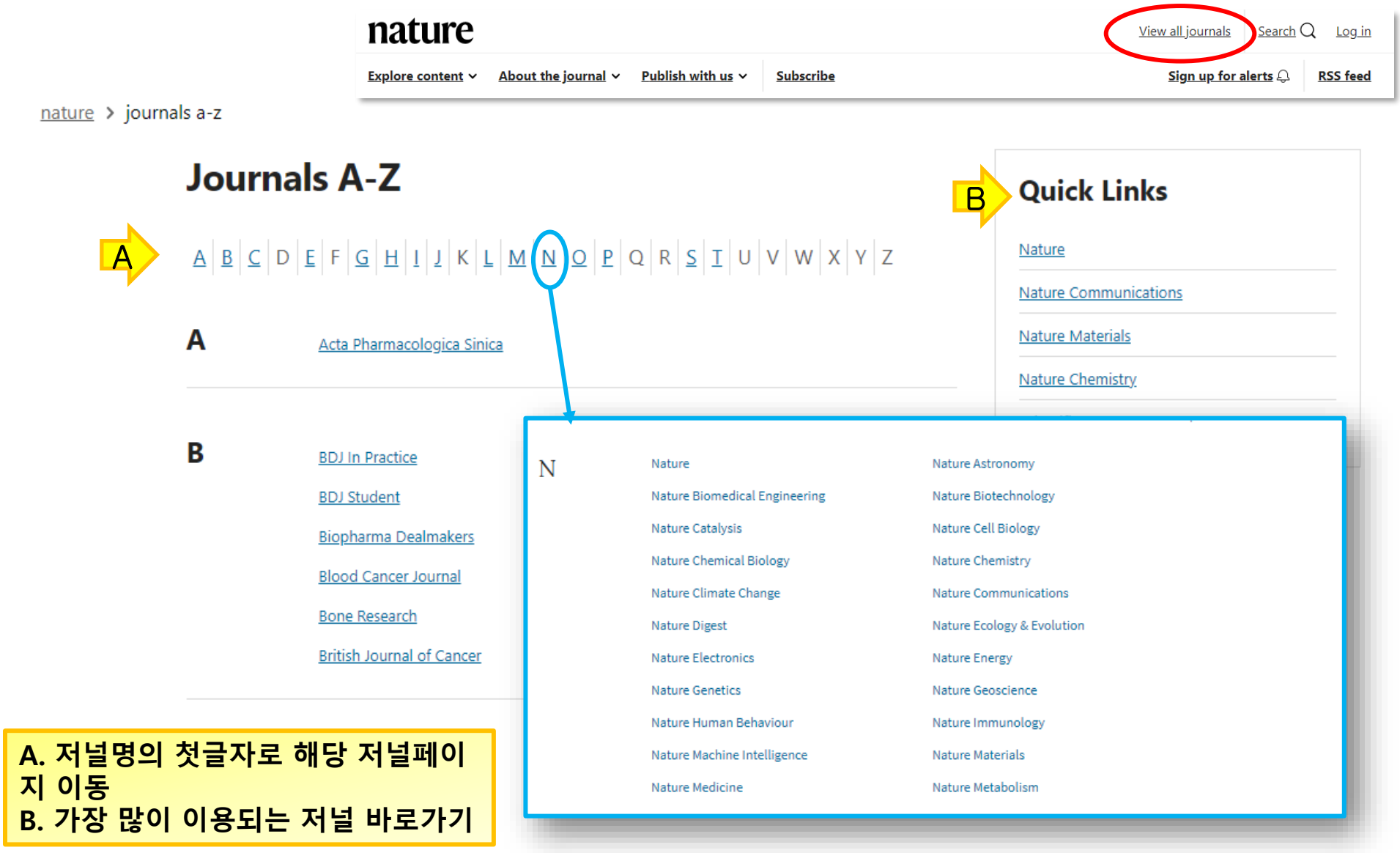
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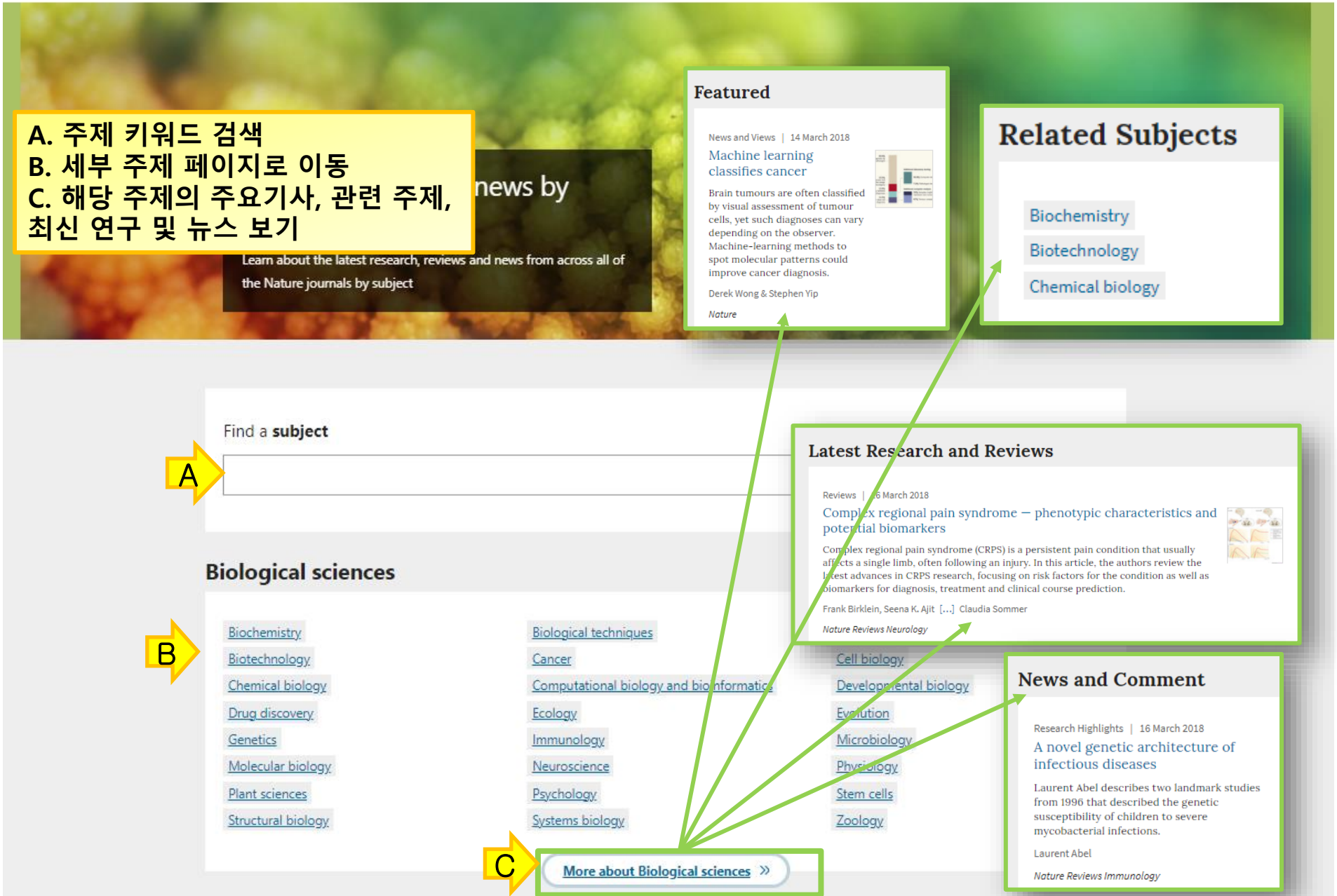
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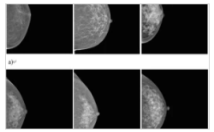
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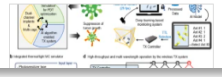
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Seungju Park, Kyung Hwa Lee ... Namkug Kim



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Brave new worlds

In the short time since its launch in December 2021, NASA's James Webb Space Telescope (JWST) has generated plenty of headlines with stunning new images of the cosmos. But the telescope is about more than pictures and in this week's issue, five papers present analyses of JWST data that demonstrate the instrument's power in revealing fresh details about exoplanets. Between them, the teams of researchers made use of three different instruments on board the JWST — the Near InfraRed Camera, the Near InfraRed Spectrograph and the Near Infrared Imager and Slitless Spectrograph — show all

Cover image: NASA/ESA/CSA, Joseph Olmsted (STScI).

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Rebuilding Ukrainian science can't wait – h

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A Publisher Correction to this article was published on 24 February 2023

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Schmidt, B.E., Washam, P., Davis, P.E.D. *et al.* Heterogeneous melting near the Thwaites Glacier grounding line. *Nature* **614**, 471–478 (2023). https://doi.org/10.1038/s41586-022-05691-0

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Peter E. D. Davis, Keith W. Nicholls ... Keith Makinson

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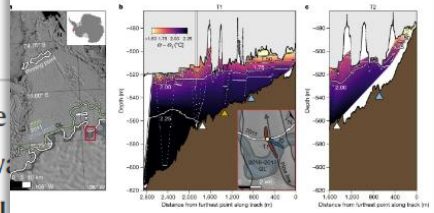
Craig McConnochie

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Fig. 1: Warm water reaches near the ice base and retreating GL of the TEIS.



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Fig. 2: Sea-floor bathymetry shows smooth retreat and ice–bed interactions near the

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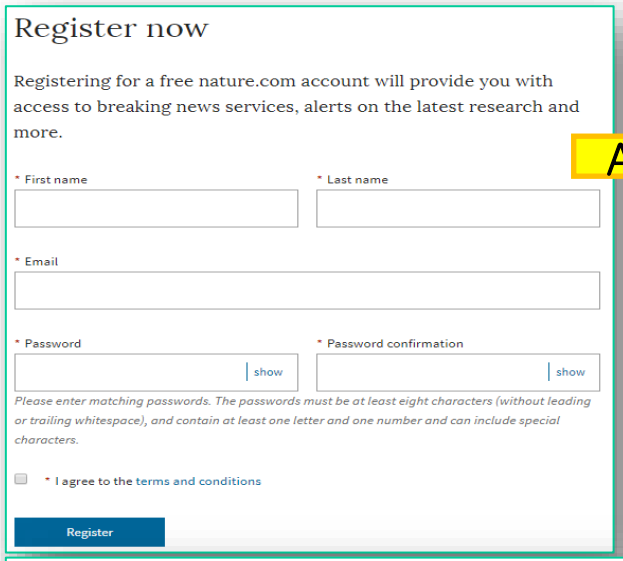
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2. Mouginot, J., Rignot, E. & Scheuchl, B. Sustained increase in ice discharge from the Amundsen Sea Embayment, West Antarctica, from 1973 to 2013. *Geophys. Res. Lett.* **41**, 1576–1584 (2014).

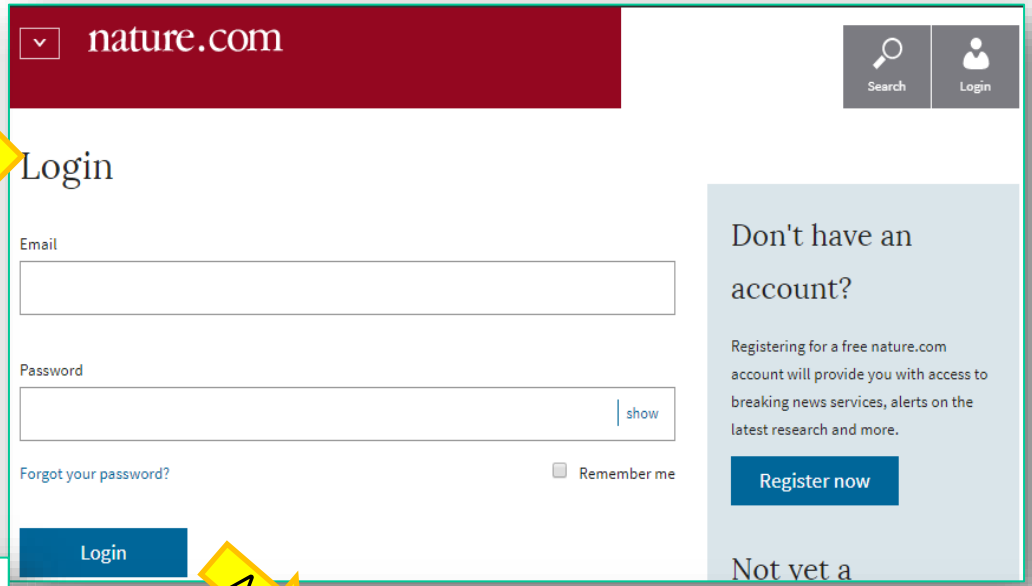
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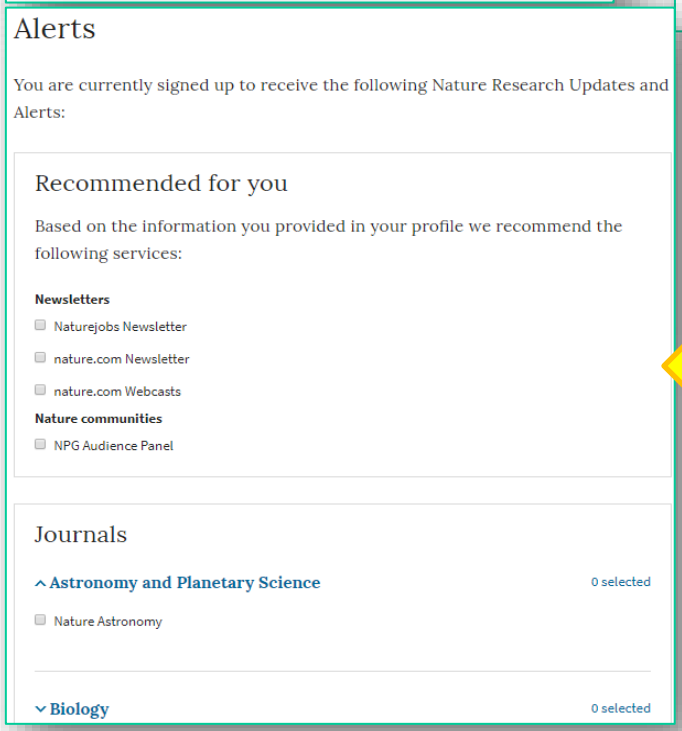
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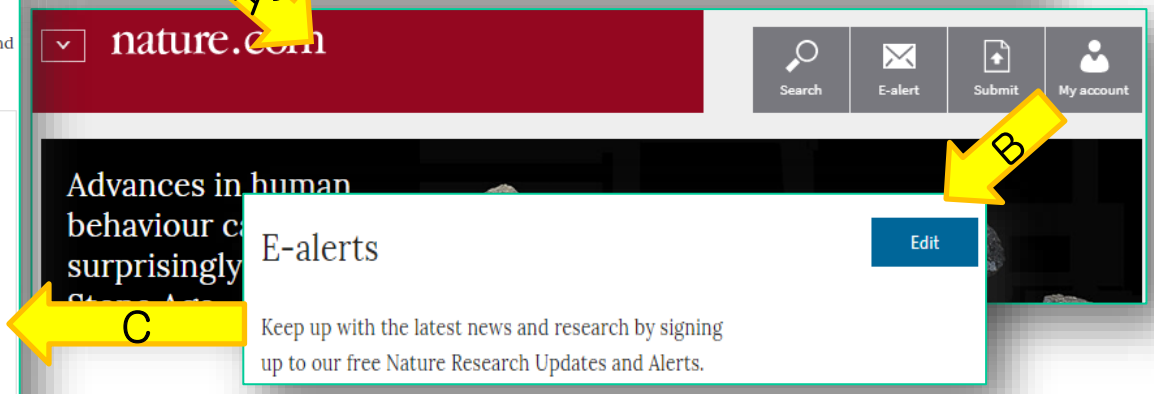


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