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August 2021



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DISCOVERY

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The story behind the image



Antarctica meltdown could double sea level rise

Researchers at Pennsylvania State University have been considering how quickly a glacial ice melt in Antarctica would raise sea levels. By updating models with new discoveries and comparing them with past sea-level rise events they predict that a melting Antarctica could raise oceans by more than 3 feet by the end of the century if greenhouse gas emissions continued unabated, roughly doubling previous total sea-level rise estimates. Rising seas could put many of the world's coastlines underwater or at risk of flooding and storm surges.

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주요한 연구 검색, 관련 콘텐츠 브라우징, 개인 설정 관리

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인기 페이지 쿼링크를
볼 수 있는 드롭다운

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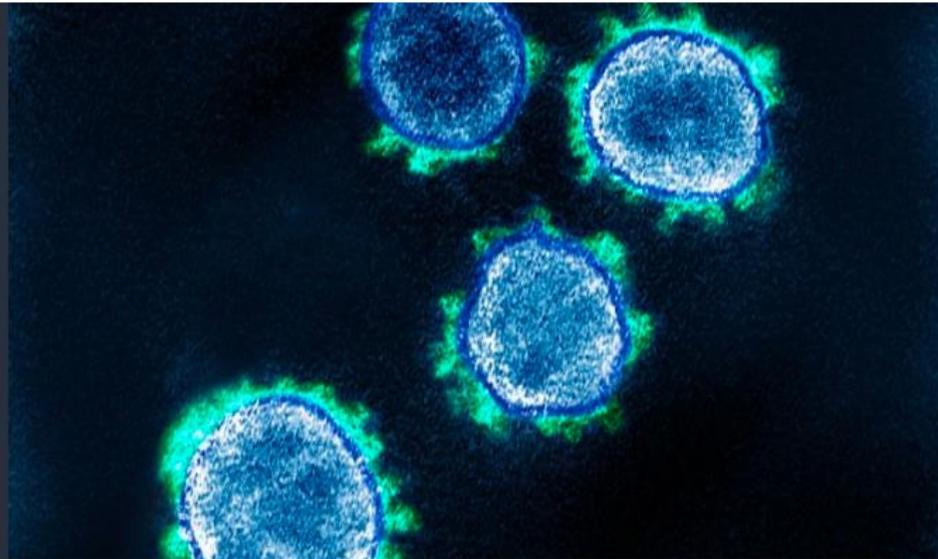
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The mutation that helps Delta spread like wildfire

A key amino-acid change might underlie the coronavirus variant's ferocious infectivity.



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메인페이지에 게시됩니다

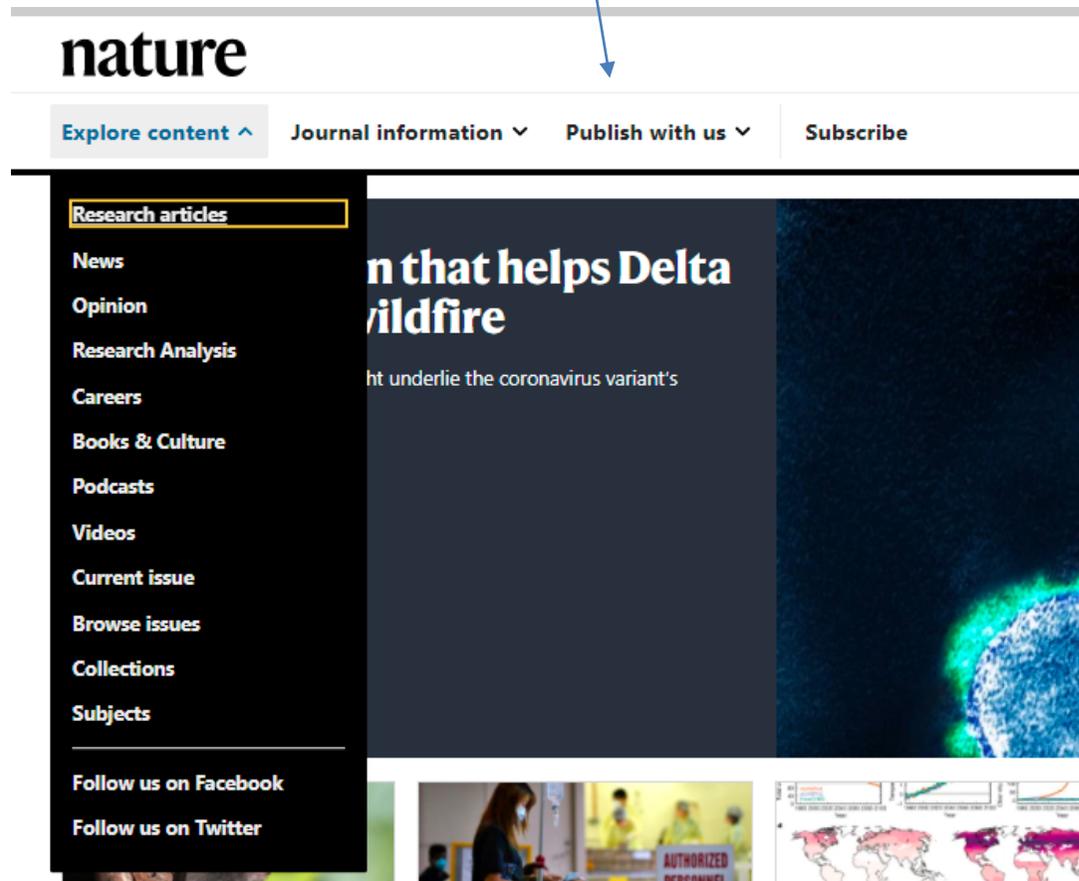
Menu

메뉴 버튼을 사용해 바로가기를 선택하거나, Nature 및 Nature Portfolio에
관련 연구를 검색하세요.

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볼 수 있는 드롭다운

특정 정보페이지로
바로 갈 수 있는 쿼링크



Latest Research

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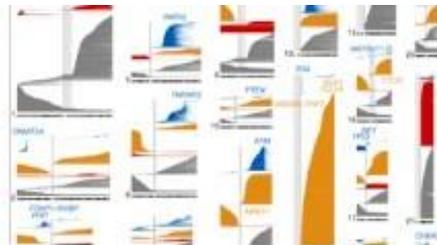
Nature 저널의 주요
아티클

표지를 클릭하면 *Nature*
저널의 최신호로 이동합니다.



Why boring could be good for this star's two intriguing planets

A nearby red dwarf doesn't emit flares or harmful radiation — so its planets might have atmospheres.



Chromosomal alterations among age-related haematopoietic clones in Japan

Population-specific patterns of genomic mutations and selection of haematopoietic clones in Japanese and European participants predict the divergent rates of chronic lymphocytic leukaemia and T cell leukaemia in these populations.



Daily briefing: Sled dogs could be the oldest dog breed living today

Modern sled dogs, which include huskies and malamutes, split from other types of dog at least 9,500 years ago. Plus, the second-largest outbreak of Ebola ever is over and project-management software for scientists.



Contents

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News & Comment

글로벌 과학 뉴스, 분석 및 논평으로 최신 소식을 확인하세요.

상단 네비게이션 바의 "crumb trail"을 사용하여, 언제든지 nature.com 에서 현재 위치를 확인할 수 있습니다.

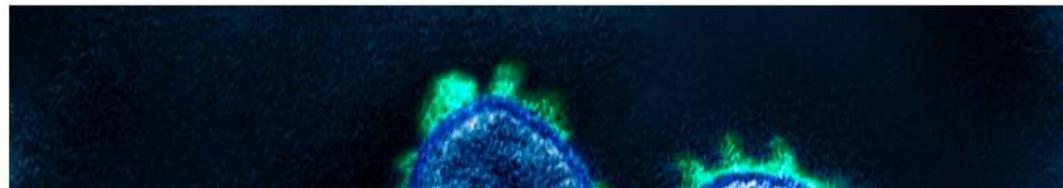
nature > news > article

NEWS | 20 August 2021

The mutation that helps Delta spread like wildfire

A key amino-acid change might underlie the coronavirus variant's ferocious infectivity.

Ewen Callaway



Nature Portfolio 에디터는 편집 분석(editorial analyses)을 작성하고, 해당 분야의 발전을 위해 권위 있는 기관의 의견을 받아 출판합니다.

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검색바는 모든 저널
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있습니다.

The screenshot shows the top navigation bar of Nature.com. On the left is a 'Menu' dropdown. In the center is the 'nature' logo. On the right are links for 'Subscribe', 'Search' (with a magnifying glass icon), and 'Login' (with a user icon). Below the navigation bar is a dark search area. It features the heading 'Article Search' above a search input field with the placeholder text 'Search by keywords or author' and a 'Search' button. Below the input field is a link for 'Advanced search'. At the bottom of the search area is a 'Quick links' section with four items: 'Explore articles by subject', 'Find a job', 'Guide to authors', and 'Editorial policies'. Two callout boxes with arrows point to the search bar and the 'Advanced search' link. The first box explains that the 'advanced' search option allows for more specific searches and refers to the next slide for details. The second box indicates that the search bar is located in the top right corner of all journal pages.

Advanced Search

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Find Articles...

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Nature Portfolio 저널명

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Reviews | 17 June 2020

Consumer acceptance of novel food technologies

...differences. Using gene technology, nanotechnology, cultured meat and food...

Michael Siegrist & Christina Hartmann

Nature Food **1**, 343–350

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Amendments and Corrections | 30 June 2020

Author Correction: Scalable synthesis of hierarchically structured carbon nanotube–graphene fibres for capacitive energy storage

Dingshan Yu, Kunli Goh [...] Yuan Chen

Nature Nanotechnology, 1–1

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Article metrics (다음 슬라이드 참고)

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Review Article | Published: 17 June 2020

Consumer acceptance of novel food technologies

Michael Siegrist ✉ & Christina Hartmann ✉

Nature Food 1, 343–350(2020) | [Cite this article](#)

1510 Accesses | 35 Altmetric | [Metrics](#)

Abstract

Novel food technologies are important for food security, safety and sustainability. Consumers, however, are often hesitant to accept them. In this narrative Review, we organize the research describing how heuristics and individual differences among consumers influence the acceptance of agri-food technologies. Associations evoked by a food

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Sections Figures References

- Abstract
- Main
- Perception of food technologies
- Role of heuristics
- Framing effects
- Individual differences among people
- Acceptance of selected food technologies
- Gene technology
- Nanotechnology
- Cultured meat
- Food irradiation

Article Metrics

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Consumer acceptance of novel food technologies

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Communications Chemistry Nature Catalysis Nature Chemical Biology

Nature Chemistry Nature Reviews Chemistry npj Science of Food

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▼ **Materials science** 0 selected

Overview

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The screenshot shows the 'nature portfolio' website navigation menu. The menu is organized into a grid of eight categories, each with a list of sub-links. The top right corner of the menu contains links for 'About us', 'Press releases', 'Press office', 'Contact us', and a Facebook icon.

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