

Nature.com

ADVANCING
DISCOVERY

Portál Nature.com je domovom výskumných a prehľadových časopisov pod značkou Nature, časopisov Nature Partner Journals, akademických časopisov a časopisov Nature News and Comment.

Táto príručka vám pomôže orientovať sa na domovskej stránke, ako aj používať naše funkcie vyhľadávania a registrácie.

Príbeh za obrázkom



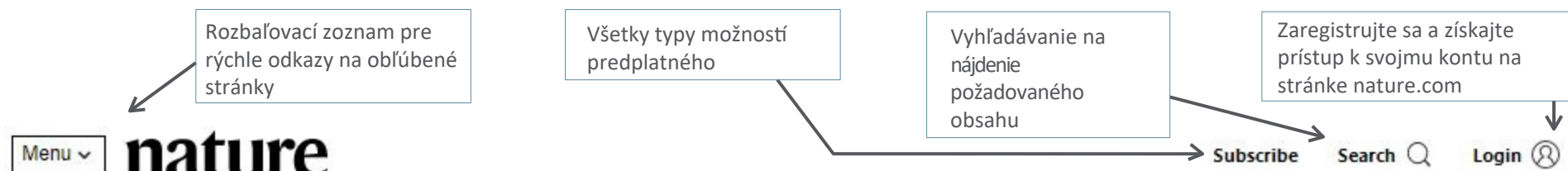
Roztápanie Antarktídy by mohlo zdvojnásobiť zvýšenie hladiny morí

Vedci z Pensylvánskej štátnej univerzity zvažovali, ako rýchlo by roztápanie ľadovcov v Antarktíde zvýšilo hladinu morí. Aktualizáciou modelov o nové objavy a ich porovnaním s minulými udalosťami zvyšovania hladiny morí predpovedajú, že topenie Antarktídy by mohlo do konca storočia zvýšiť hladinu oceánov o viac ako 3 metre, ak by emisie skleníkových plynov pokračovali v nezmenšenej miere, čo by približne zdvojnásobilo predchádzajúce odhady celkového zvýšenia hladiny morí. Zvyšovanie hladiny morí by mohlo spôsobiť, že mnohé svetové pobrežia budú pod vodou alebo budú ohrozené záplavami a búrkovými vlnami.

Navštívte [stránku www.nature.com](http://www.nature.com).

Vyhľadávanie významných výskumov, prezeranie súvisiaceho obsahu, správa osobných nastavení

(Niektorí používatelia môžu vidieť mierne odlišné rozloženie)



'The epidemic is growing very rapidly': Indian government adviser fears coronavirus crisis will worsen

Jayaprakash Muliyil says coronavirus infections are rising rapidly in the country, and the surprisingly low death rate could be misleading.



Tu sa pravidelne aktualizujú najlepšie správy z celého portálu nature.com

Menu

Tlačidlo Menu slúži na skratky a navigáciu v databáze Nature a súvisiacom obsahu Nature Research

(Niektorí používatelia môžu vidieť mierne odlišné rozloženie)

Rozbaľovacie okno pre odkazy na obľúbené stránky

Rýchle odkazy vedú používateľov do konkrétnych oblastí

Zobrazenie všetkých časopisov Nature Research, indexová stránka od A do Z

The screenshot shows the top navigation bar of the Nature website. On the left, there is a 'Menu ^' button. 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 large dark menu area. It is divided into two main sections: 'Nature' and 'Nature Research'. The 'Nature' section has a list of links: 'Research' (highlighted with a yellow box and an arrow pointing to it from the top annotation), 'News', 'Opinion', 'Research Analysis', 'Careers', 'Books and Culture', 'Podcasts', and 'Videos'. The 'Nature Research' section is further divided into four columns: 'Our Journals' (with links to 'Nature', 'Nature Communications', 'Nature Protocols', 'Scientific Reports', and 'View all journals'), 'Subjects' (with links to 'Biological Sciences', 'Scientific Community & Society', 'Earth & Environmental Sciences', 'Health Sciences', 'Physical Sciences', and 'View all subjects'), and 'More' (with links to 'Contact us', 'Authors & Referees', 'Librarians', 'Advertisers', 'Press', and 'About Nature Research'). There is also a 'Current Issue' section with links to 'Browse Issues', 'Browse Articles', 'Browse Collections', and 'Browse Subjects'. An arrow points from the middle annotation to the 'Research' link in the 'Nature' section. Another arrow points from the bottom annotation to the 'Scientific Reports' link in the 'Our Journals' section.

Menu ^ nature

Subscribe Search Login

Nature

- Research
- News
- Opinion
- Research Analysis
- Careers
- Books and Culture
- Podcasts
- Videos

Nature Research

Our Journals

- Nature
- Nature Communications
- Nature Protocols
- Scientific Reports
- View all journals

Subjects

- Biological Sciences
- Scientific Community & Society
- Earth & Environmental Sciences
- Health Sciences
- Physical Sciences
- View all subjects

More

- Contact us
- Authors & Referees
- Librarians
- Advertisers
- Press
- About Nature Research

Current Issue

- Browse Issues
- Browse Articles
- Browse Collections
- Browse Subjects

About the Journal

- For Authors
- For Referees
- Awards
- Subscribe
- E-alert
- Submit

Najnovší výskum

Neustále aktualizované najnovšie správy a top príbehy z celého časopisu Nature.

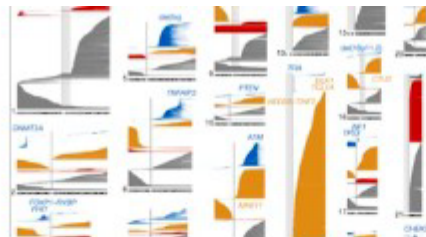
Výber článkov z celého portfólia časopisov Nature

Kliknutím na na obálku sa používatelia dostanú do aktuálneho vydania časopisu Nature



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](#)

[Subscribe](#)

Novinky a komentáre

Sledujte aktuálne informácie o svetových vedeckých novinkách, analýzach a komentároch.

Pomocou "drobkovej stopy" pozdĺž hornej navigačnej lišty kedykoľvek zistíte, kde sa na stránke nature.com nachádzate.

nature > news > article

a natureresearch journal

MENU ▾

nature

Subscribe



Search



Login

NEWS • 26 JUNE 2020

World's second-deadliest Ebola outbreak ends in Democratic Republic of the Congo

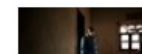
The epidemic killed more than 2,000 people – but involved the first widespread use of a vaccine against the virus.

Amy Maxmen



RELATED ARTICLES

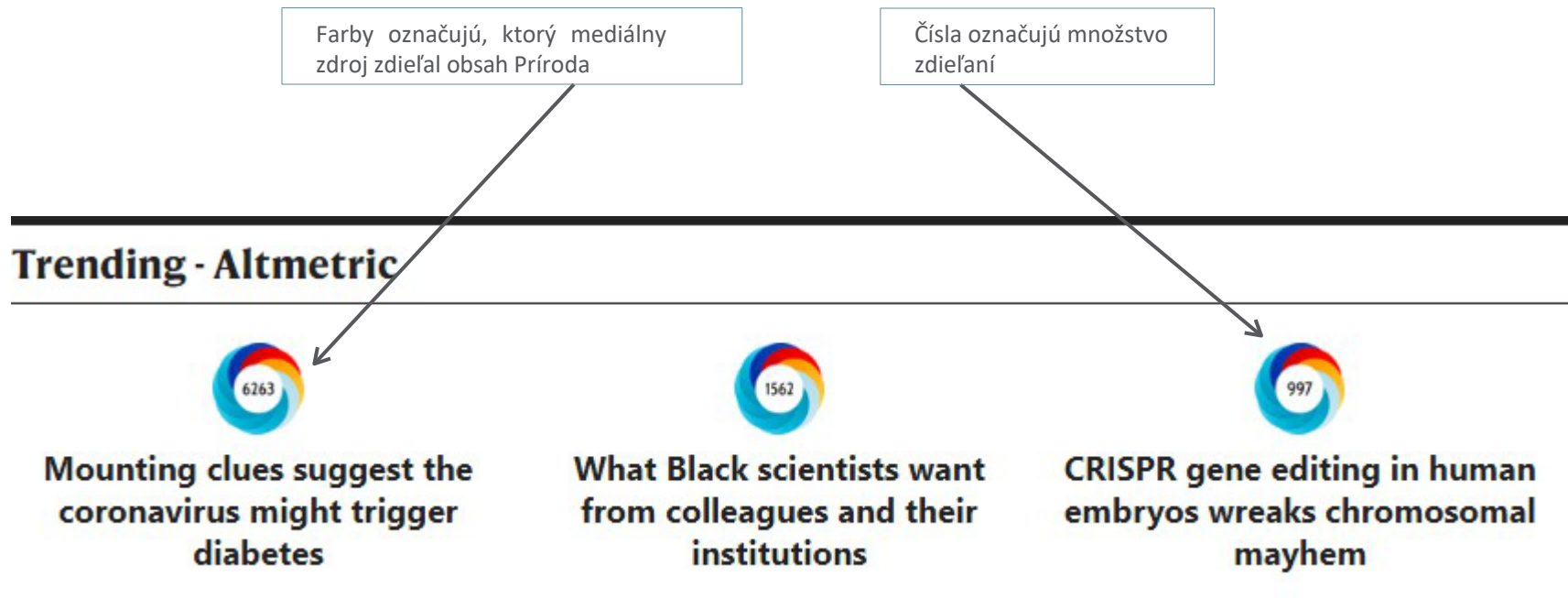
Exclusive: Behind the front lines of the Ebola wars



SPRINGER NATURE

Trendy

Dnešné najpopulárnejšie články, ktoré sa zdieľajú, lajkujú a hovoriť sa o nich online. Altmetric sleduje citácie článkov, zdieľania na sociálnych platformách, zmienky na blogoch a v spravodajstve.

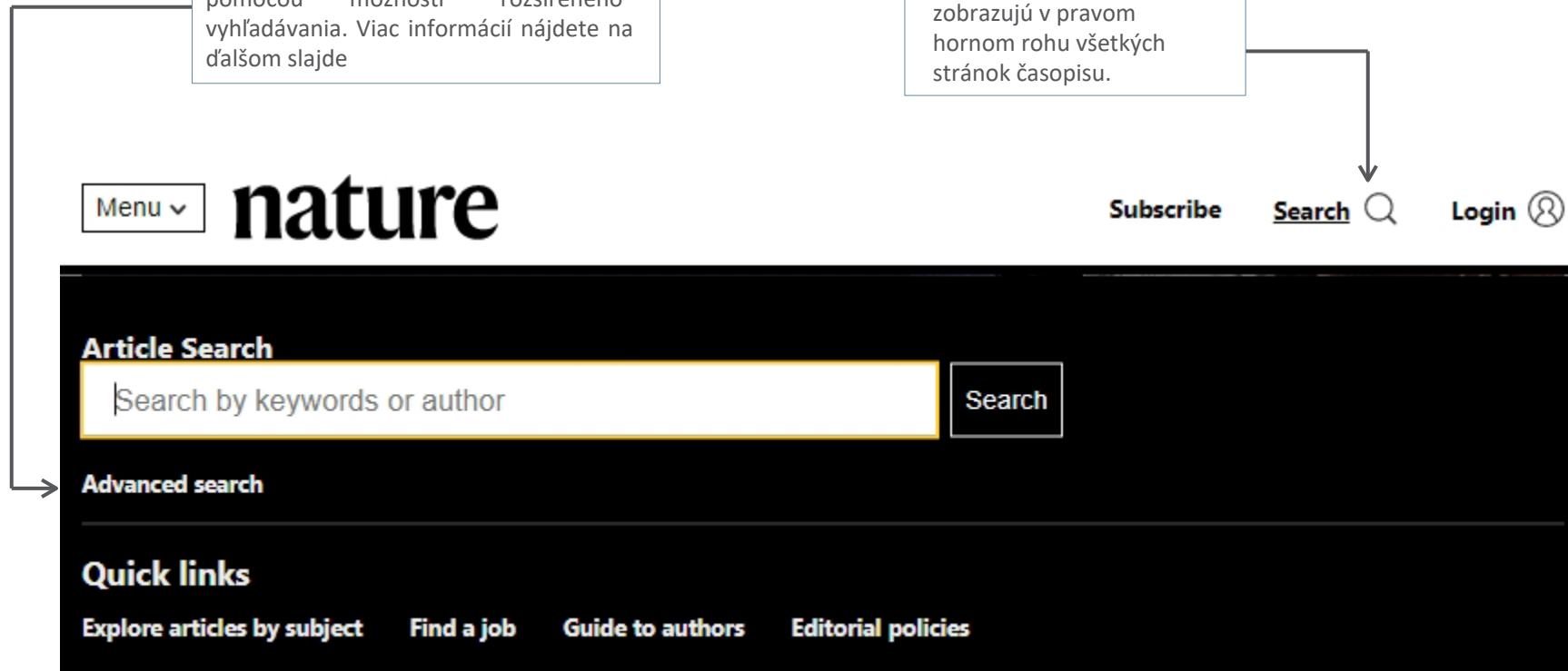


Vyhľadávanie

Vyhľadávanie správnych informácií na stránke nature.com je jednoduché a intuitívne

Vyhľadávanie je možné spresniť pomocou možnosti "rozšíreného" vyhľadávania. Viac informácií nájdete na ďalšom slajde

Vyhľadávacie políčka sa zobrazujú v pravom hornom rohu všetkých stránok časopisu.



Rozšírené vyhľadávanie

Ďalšie parametre na spresnenie vyhľadávania

Find Articles...

that contain these **terms**

Zadajte disciplínu →

where the list of **authors** contains

← Autor(i)

where the **title** contains

Názov článku →

Refine your results by...

publication **date**

Year ▼ to Year ▼ ← Rok vydania

journal(s)

Start typing the name of a **journal**

Názov časopisu Nature → 🔍

volume

start page / article no.

🔍

Výsledky vyhľadávania

Filtrovanie výsledkov vyhľadávania podľa relevantnosti, typu článku, časopisu a dátumu

Kliknutím na odkaz zobrazíte celý článok

Získajte povolenie na opätovné použitie obsahu Springer Nature pomocou služby RightsLink

Odkazy na súvisiace témy

The screenshot shows a search results page for the term "nanotechnology". At the top, the search term is entered in a search bar, with an "advanced" link and a magnifying glass icon to its right. Below the search bar, there are filters for "Article type", "Journal", and "Date", each with a dropdown arrow. To the right of these filters, it says "Showing 1–50 of 9221 results" and "Sort by Relevance" with a dropdown arrow. The first search result is titled "Consumer acceptance of novel food technologies" and includes a snippet: "...differences. Using gene technology, nanotechnology, cultured meat and food...". Below the title, the authors "Michael Siegrist & Christina Hartmann" and the journal "Nature Food 1, 343–350" are listed. A link "Rights & permissions >>" is at the bottom of the first result. The second search result is titled "Author Correction: Scalable synthesis of hierarchically structured carbon nanotube–graphene fibres for capacitive energy storage" and includes the authors "Dingshan Yu, Kunli Goh [...] Yuan Chen" and the journal "Nature Nanotechnology, 1–1". A link "Rights & permissions >>" is at the bottom of the second result. On the right side of the page, there is a section titled "Nanotechnology in cancer" with a brief description: "Cancer nanotechnology is a branch of nanotechnology concerned with the application of both nanomaterials (such as nanoparticles for tumour imaging or drug delivery) and nanotechnology ...". Below this, there is a link "Latest research & reviews on Nanotechnology in cancer". Further down, there is a section "Discover more subjects" with three links: "Computational nanotechnology", "Food nanotechnology", and "Other nanotechnology". At the bottom of this section, there is a link "Browse all subjects >>". Annotations with arrows point to various elements: from the first annotation box to the filter dropdowns; from the second to the "Rights & permissions >>" link of the first result; from the third to the "Rights & permissions >>" link of the second result; and from the fourth to the "Computational nanotechnology" link in the "Discover more subjects" section.

nanotechnology | advanced 🔍

Article type ▼ Journal ▼ Date ▼

Showing 1–50 of 9221 results Sort by Relevance ▼

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

Rights & permissions >>

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

Rights & permissions >>

Nanotechnology in cancer

Cancer nanotechnology is a branch of nanotechnology concerned with the application of both nanomaterials (such as nanoparticles for tumour imaging or drug delivery) and nanotechnology ...

Latest research & reviews on Nanotechnology in cancer

Discover more subjects

Computational nanotechnology

Food nanotechnology

Other nanotechnology

Subject areas keep you updated on key developments in a field of interest with content from across nature.com in a single place.

Browse all subjects >>

Skúmanie výsledkov

Metriky článku (pozri ďalší slajd)

Podrobnosti o
autorovi(-och) a
výskumnej inštitúcii

Použite článok offline
stiahnutím verzie PDF

Prechádzajte po článku
posúvaním nadol alebo
prejdite na požadovanú
časť pomocou týchto
odkazov

The screenshot shows the top of a research article on the Nature Food website. The header is orange with the 'nature food' logo and a 'MENU' button. Below the header is a dark blue banner with a survey invitation. The article title is 'Consumer acceptance of novel food technologies' by Michael Siegrist and Christina Hartmann, published on 17 June 2020. The article has 1510 accesses and 35 Altmeter metrics. The abstract is visible, starting with '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...'. On the right, there is a 'Download PDF' button and a table of contents with sections: 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, and Food irradiation. Annotations with arrows point to various elements: 'Metriky článku (pozri ďalší slajd)' points to the metrics; 'Podrobnosti o autorovi(-och) a výskumnej inštitúcii' points to the authors; 'Použite článok offline stiahnutím verzie PDF' points to the 'Download PDF' button; and 'Prechádzajte po článku posúvaním nadol alebo prejdite na požadovanú časť pomocou týchto odkazov' points to the table of contents.

nature food

Help us understand how you use our websites. [Take part in our 30 minute study now.](#)

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 Altmeter | [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...

Download PDF

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

Metriky článku

Počet prístupov k článku alebo pokusov o prístup k nemu

Web of Science poskytuje predplatený prístup k viacerým databázam údajov o citáciách

Altmetric sleduje pozornosť, ktorú výskum priťahuje zo všetkých médií

Article metrics | Last updated: Tue, 30 Jun 2020 17:53:11 Z

Consumer acceptance of novel food technologies

Access & Citations

1510
Article Accesses

10
Web of Science

0
CrossRef

Citation counts are provided from Web of Science and CrossRef. The counts may vary by service, and are reliant on the availability of their data. Counts will update daily once available.

Online attention



46 tweeters

2 blogs

This article is in the 93rd percentile (ranked 11,126th) of the 166,183 tracked articles of a similar age in all journals and the 66th percentile (ranked 6th) of the 18 tracked articles of a similar age in *Nature Food*

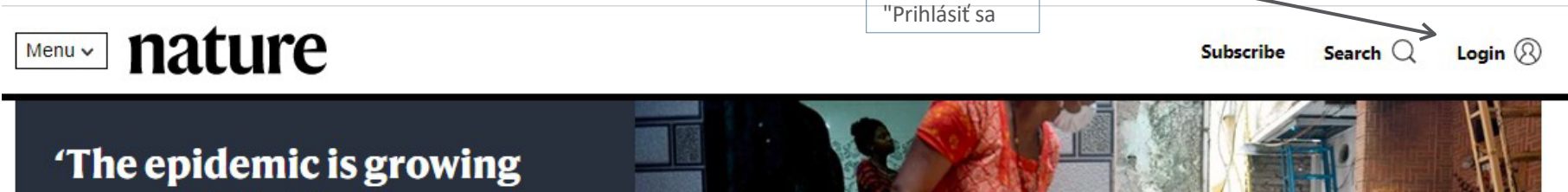
Altmetric calculates a score based on the online attention an article receives. Each coloured thread in the circle represents a different type of online attention. The number in the centre is the Altmetric score. Social media and mainstream news media are the main sources that calculate the score. Reference managers such as Mendeley are also tracked but do not contribute to the score. Older articles often score higher because they have had more time to be noticed. The

Register

Získajte najlepšie výsledky z portálu nature.com registráciou vlastného bezplatného konta.

Krok 1: Kliknite na tlačidlo "Prihlásiť sa".

Kliknite na
tlačidlo
"Prihlásiť sa"



Krok 2: Zaregistrujte sa pre prístup cez jednotné prihlásenie na stránke nature.com

Register Now

Registering for a free nature.com account will provide you with access to breaking news services, alerts on the latest research and more.

All fields are required.

Vyplňte svoje kontaktné údaje →

First name	Last name
Email	
Password	Confirm password
show	show

Use 8 or more characters with a mix of letters and numbers and symbols without leading or trailing whitespace.

Already have an account? Please log in.

Email

Password

show

[Forgot password?](#)

[Log in](#)

Alebo sa prihláste, ak ste už zaregistrovaní

Registrácia

Krok 3:

Povedzte nám o sebe niečo viac, aby sme vám mohli navrhnúť upozornenia, ktoré by vás mohli zaujímať.

Professional information

* Affiliation/Employer

* Location

United Kingdom

* Job title

Principal Investigator

* Industry

Pharmaceutical

* Area of interest

Chemistry

* Specialities

Medicinal Chemistry

Other specialities

Medicinal Chemistry

Registrácia

Krok 4:

Vyberte si preferované upozornenia a buďte informovaní o výskume vo svojej oblasti. Predvoľby môžete kedykoľvek aktualizovať.

Journals

▼ Astronomy and Planetary Science
0 selected

▼ Biology
0 selected

^ Chemistry
0 selected

☐ Communications Chemistry
☐ Nature Catalysis
☐ Nature Chemical Biology
☐ Nature Chemistry
☐ Nature Reviews Chemistry
☐ npj Science of Food

▼ Earth and Environmental Science
0 selected

▼ Engineering
0 selected

▼ Materials science
0 selected

Dostupnosť

Spoločnosť Nature.com sa zaviazala, že naše webové stránky budú čo najprístupnejšie pre všetkých vrátane osôb so zrakovým, sluchovým, kognitívnym a pohybovým postihnutím.

Neustále pracujeme na zlepšovaní prístupnosti našej webovej stránky, aby sme zabezpečili rovnaký prístup pre všetkých našich používateľov.

V rámci nášho záväzku k prístupnosti zabezpečujeme, aby bola naša webová lokalita kompatibilná s:

- najnovšími verziami populárnych čítačiek obrazovky
- zväčšovačmi obrazovky operačného systému
- softvérom na rozpoznávanie reči
- balíky reči operačného systému

Ďalšie informácie nájdete na [adrese:](https://www.nature.com/info/accessibility-statement)

<https://www.nature.com/info/accessibility-statement>.