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CITAČNÉ ANALÝZY VO WEB OF SCIENCE CORE COLLECTION

Eniko Toth Szasz
Customer Education Product Specialist
eniko.szasz@thomsonreuters.com

A view shows the Labynkyr lake, some 100 km south of Oymyakon in the Republic of Sakha, northeast Russia, February 1, 2013. REUTERS/Maxim Shemetov

Web of Science

Web of Science Core Collection

Data Citation Index

BIOSIS Citation Index

Derwent Innovation Index

Current Contents Connect

Zoological Record

Medline

CABI

FSTA

INSPEC

Korean Citation Index

SciELO Citation Index

**Thomson Reuters
Web of Science**

**Zjednotený
klasifikačný systém**

**Pokrytie od roku
1864**

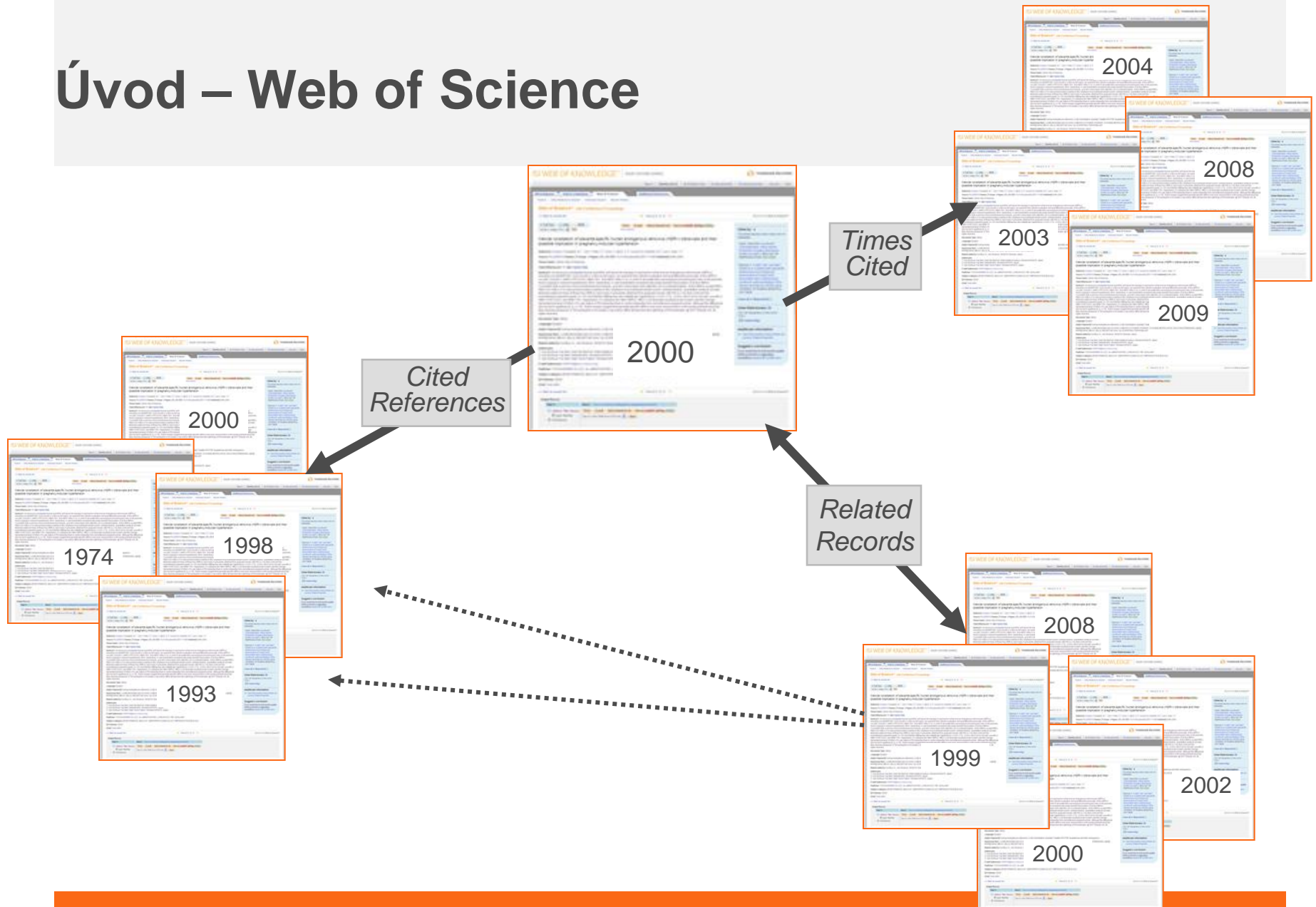
**Citované referencie
od 1900**

**Viac než 18 000
časopisov**

**Viac než 90 miliónov
záznamov**



Úvod – Web of Science



THOMSON REUTERS

Výber časopisov

- Publikačné standardy
 - Recenzované články, Editoriálne zvyklosti
- Obsah
 - Prínos znalostí v špecifickom odbore
- Rôznorodosť
 - Medzinárodný, regionálny vplyv autorov, editorov
- Analýza citácie
 - Impact Factor (Journal Citation Reports)
 - Predošlá aktivita editorov a autorov

Časopisy: http://thomsonreuters.com/products_services/science/free/essays/journal_selection_process/

Zborníky: http://wokinfo.com/products_tools/multidisciplinary/webofscience/cpci/cpciessay/

Knihy: http://wokinfo.com/media/pdf/BKCI-SelectionEssay_web.pdf



Web of Science – vyhľadávanie vo všetkých databázach

Web of Science™ InCites™ Journal Citation Reports® Essential Science Indicators™ EndNote® Sign In Help English

WEB OF SCIENCE™ THOMSON REUTERS™

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Basic Search

Example: oil spill* mediterranean Topic Search

+ Add Another Field | Reset Form

Click here for tips to improve your search.

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All years

From 1864 to 2014

▶ MORE SETTINGS

▶ Customer Feedback & Support ▶ Additional Resources ▶ What's New in Web of Science? ▶ Customize your Experience

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- BIOSIS Previews®
- CABI: CAB Abstracts® and Global Health®
- Chinese Science Citation DatabaseSM
- Current Contents Connect®
- Data Citation IndexSM
- Derwent Innovations IndexSM
- FSTA® - the food science resource
- Inspec®
- KCI-Korean Journal Database
- MEDLINE®
- SciELO Citation Index
- Zoological Record®

WOS Core Collection - nastavenie

The screenshot shows the 'Web of Science Core Collection' search settings page. The top navigation bar includes 'Web of Science™', 'InCites™', 'Journal Citation Reports®', 'Essential Science Indicators™', 'EndNote®', 'Sign In', 'Help', and 'English'. The main header features the 'WEB OF SCIENCE™' logo and a 'Search' button. The search bar contains the example text 'Example: oil spill* mediterranean'. The 'TIMESPAN' section is highlighted with a blue box and contains a radio button for 'All years' and a 'From' field set to '1900' and a 'to' field set to '2014'. Below this is a 'MORE SETTINGS' section with a dropdown arrow. The 'Web of Science Core Collection: Citation Indexes' section lists several checked options: 'Science Citation Index Expanded (SCI-EXPANDED) --1900-present', 'Social Sciences Citation Index (SSCI) --1900-present', 'Arts & Humanities Citation Index (A&HCI) --1975-present', 'Conference Proceedings Citation Index- Science (CPCI-S) --1990-present', 'Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --1990-present', 'Book Citation Index- Science (BKCI-S) --2005-present', and 'Book Citation Index- Social Sciences & Humanities (BKCI-SSH) --2005-present'. The 'Web of Science Core Collection: Chemical Indexes' section lists 'Current Chemical Reactions (CCR-EXPANDED) --1985-present (Includes Institut National de la Propriete Industrielle structure data back to 1840)' and 'Index Chemicus (IC) --1993-present'. The 'Data last updated: 2014-11-28' is noted. The 'Auto-suggest publication names' section has a dropdown set to 'On'. The 'Default Number of Search Fields to Display' section has a dropdown set to '1 field (Topic)'. At the bottom, there are links for 'Customer Feedback & Support' and 'Additional Resources'. Yellow arrows point to the 'Search' button, the search bar, the 'TIMESPAN' section, the 'MORE SETTINGS' dropdown, and the 'Auto-suggest publication names' dropdown.

Web of Science™ InCites™ Journal Citation Reports® Essential Science Indicators™ EndNote® Sign In Help English

WEB OF SCIENCE™

Search Web of Science™ Core Collection

Basic Search

Example: oil spill* mediterranean

+ Add

TIMESPAN

All years

From 1900 to 2014

MORE SETTINGS

Web of Science Core Collection: Citation Indexes

- Science Citation Index Expanded (SCI-EXPANDED) --1900-present
- Social Sciences Citation Index (SSCI) --1900-present
- Arts & Humanities Citation Index (A&HCI) --1975-present
- Conference Proceedings Citation Index- Science (CPCI-S) --1990-present
- Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --1990-present
- Book Citation Index- Science (BKCI-S) --2005-present
- Book Citation Index- Social Sciences & Humanities (BKCI-SSH) --2005-present

Web of Science Core Collection: Chemical Indexes

- Current Chemical Reactions (CCR-EXPANDED) --1985-present
(Includes Institut National de la Propriete Industrielle structure data back to 1840)
- Index Chemicus (IC) --1993-present

Data last updated: 2014-11-28

Auto-suggest publication names

On

Default Number of Search Fields to Display

1 field (Topic)

(To save these permanently, sign in or register.)

Customer Feedback & Support Additional Resources

Vyhľadavanie v rôznych poliach

Web of Science™ InCites™ Journal Citation Reports® Essential Science Indicators™ EndNote® Sign In Help English

WEB OF SCIENCE™ THOMSON REUTERS™

Search Web of Science™ Core Collection My Tools Search History Marked List

Welcome to the new Web of Science! View a brief tutorial.

Basic Search

Example: oil spill* mediterranean

+ Add Another Field | Reset Form

Search

Click here for tips to improve your search.

TIMESPAN

All years

From 1900 to 2014

MORE SETTINGS

Customer Feedback & Support Additional Resources What's New in Web of Science? Customize your Experience

Topic

- Topic
- Title
- Author
- Author Identifiers
- Group Author
- Editor
- Publication Name
- DOI
- Year Published

Zoznam výsledkov

WEB OF SCIENCE

Počet
výsledkov



Search

My Tools Search History Marked List

Results: 32,018
(from Web of Science Core Collection)

You searched for: TOPIC: (global warming) ...More

Create Alert

Refine Results

Search within results for...

Web of Science Categories

- ENVIRONMENTAL SCIENCES (6,211)
- METEOROLOGY ATMOSPHERIC SCIENCES (6,037)
- GEOSCIENCES MULTIDISCIPLINARY (3,888)
- ECOLOGY (2,997)
- ENERGY FUELS (2,053)

more options / values...

Refine

Document Types

- ARTICLE (24,602)

Sort by: Publication Date -- newest to oldest

Page 1 of 3,202

Select Page



Save to EndNote online

Add to Marked List

Analyze Results

Citation Report feature not available. [?]

1. **An integrated new product development framework - an application on green and low-carbon products**

By: Lin, Chun-Yu; Lee, Amy H. I.; Kang, He-Yau
INTERNATIONAL JOURNAL OF SYSTEMS SCIENCE Volume: 46 Issue: 4 Pages: 733-753 Published: MAR 12 2015



Full Text from Publisher

View Abstract

Times Cited: 0
(from Web of Science Core Collection)

2. **Nonparametric Regression for Estimation of Spatiotemporal Mountain Glacier Retreat From Satellite Images**

By: Kachouie, Nezamoddin N.; Gerke, Travis; Huybers, Peter; et al.
IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING Volume: 53 Issue: 3 Pages: 1135-1149 Published: MAR 2015



Full Text from Publisher

View Abstract

Times Cited: 0
(from Web of Science Core Collection)

3. **Interannual variability of sea fog frequency in the Northwestern Pacific in July**

By: Zhang, Suping; Chen, Yang; Long, Jingchao; et al.
ATMOSPHERIC RESEARCH Volume: 151 Special Issue: SI Pages: 189-199 Published: JAN 2015



Full Text from Publisher

View Abstract

Times Cited: 0
(from Web of Science Core Collection)

4. **Novel cold sterilization and stabilization process applied to a pale lager**

By: Cimini, Alessio; Moresi, Mauro
JOURNAL OF FOOD ENGINEERING Volume: 145 Pages: 1-9 Published: JAN 2015



Full Text from Publisher

View Abstract

Times Cited: 0
(from Web of Science Core Collection)

Možnosti triedenia

The screenshot shows the Web of Science search results page. A blue callout box with the text "Možnosti triedenia" (Sorting options) points to a dropdown menu. The menu lists the following sorting options: "Publication Date -- newest to oldest" (selected), "Publication Date -- newest to oldest", "Publication Date -- oldest to newest", "Recently Added", "Times Cited -- highest to lowest", "Times Cited -- lowest to highest", "Relevance", "First Author -- A to Z", "First Author -- Z to A", and "Source Title -- A to Z".

Results: 32,018
(from Web of Science Core Collection)

You searched for: TOPIC: (global warming) ...More

Create Alert

Refine Results

Search within results for...

Web of Science Categories

- ENVIRONMENTAL SCIENCES (6,211)
- METEOROLOGY ATMOSPHERIC SCIENCES (6,037)
- GEOSCIENCES MULTIDISCIPLINARY (3,888)
- ECOLOGY (2,997)
- ENERGY FUELS (2,053)

more options / values...

Document Types

- ARTICLE (24,602)

Sort by: Publication Date -- newest to oldest

Page 1 of 3,202

Analyze Results
Citation Report feature not available. [?]

1. **...nt framework - an application on green and low-carbon**
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SCIENCE Volume: 46 Issue: 4 Pages: 733-753 Published:
Full Text from Publisher View Abstract

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Zúženie výsledkov



**Zúženie
výsledkov**

Web of Science Categories

Sort these by: **Record Count** ▾

The first 100 Web of Science Categories (by record count) are shown. For advanced refine options, use [Analyze results](#).

- | | | |
|---|--|---|
| <input type="checkbox"/> ENVIRONMENTAL SCIENCES (6,211) | <input type="checkbox"/> ZOOLOGY (293) | <input type="checkbox"/> EDUCATION EDUCATIONAL RESEARCH (117) |
| <input type="checkbox"/> METEOROLOGY ATMOSPHERIC SCIENCES (6,037) | <input type="checkbox"/> EVOLUTIONARY BIOLOGY (276) | <input type="checkbox"/> CHEMISTRY APPLIED (116) |
| <input type="checkbox"/> GEOSCIENCES MULTIDISCIPLINARY (3,888) | <input type="checkbox"/> PHYSICS APPLIED (266) | <input type="checkbox"/> TOXICOLOGY (115) |
| <input type="checkbox"/> ECOLOGY (2,997) | <input type="checkbox"/> GEOGRAPHY (265) | <input type="checkbox"/> AGRICULTURE DAIRY ANIMAL SCIENCE (115) |
| <input type="checkbox"/> ENERGY FUELS (2,053) | <input type="checkbox"/> PUBLIC ENVIRONMENTAL OCCUPATIONAL HEALTH (259) | <input type="checkbox"/> FOOD SCIENCE TECHNOLOGY (114) |
| <input type="checkbox"/> MULTIDISCIPLINARY SCIENCES (2,036) | <input type="checkbox"/> CONSTRUCTION BUILDING TECHNOLOGY (248) | <input type="checkbox"/> PHYSIOLOGY (112) |
| <input type="checkbox"/> ENGINEERING ENVIRONMENTAL (1,569) | <input type="checkbox"/> FISHERIES (232) | <input type="checkbox"/> COMPUTER SCIENCE ARTIFICIAL INTELLIGENCE (112) |
| <input type="checkbox"/> ENVIRONMENTAL STUDIES (1,371) | <input type="checkbox"/> MECHANICS (228) | <input type="checkbox"/> ENGINEERING INDUSTRIAL (111) |
| <input type="checkbox"/> GEOGRAPHY PHYSICAL (1,360) | <input type="checkbox"/> BIOCHEMISTRY MOLECULAR BIOLOGY (210) | <input type="checkbox"/> ENGINEERING OCEAN (110) |
| <input type="checkbox"/> OCEANOGRAPHY (1,296) | <input type="checkbox"/> COMPUTER SCIENCE INTERDISCIPLINARY APPLICATIONS (208) | <input type="checkbox"/> NUCLEAR SCIENCE TECHNOLOGY (107) |
| <input type="checkbox"/> BIODIVERSITY CONSERVATION (940) | <input type="checkbox"/> POLITICAL SCIENCE (202) | <input type="checkbox"/> PHYSICS ATOMIC MOLECULAR CHEMICAL (106) |
| <input type="checkbox"/> ENGINEERING CHEMICAL (927) | <input type="checkbox"/> LIMNOLOGY (193) | <input type="checkbox"/> ENGINEERING AEROSPACE (104) |
| <input type="checkbox"/> PLANT SCIENCES (918) | <input type="checkbox"/> METALLURGY METALLURGICAL ENGINEERING (174) | <input type="checkbox"/> VETERINARY SCIENCES (103) |
| <input type="checkbox"/> WATER RESOURCES (901) | <input type="checkbox"/> MANAGEMENT (167) | <input type="checkbox"/> COMPUTER SCIENCE THEORY METHODS (103) |
| <input type="checkbox"/> MARINE FRESHWATER BIOLOGY (899) | <input type="checkbox"/> AGRICULTURAL ENGINEERING (163) | <input type="checkbox"/> SURGERY (101) |
| <input type="checkbox"/> PALEONTOLOGY (745) | <input type="checkbox"/> MICROBIOLOGY (161) | <input type="checkbox"/> MATHEMATICS INTERDISCIPLINARY APPLICATIONS (101) |
| <input type="checkbox"/> GEOCHEMISTRY GEOPHYSICS (682) | <input type="checkbox"/> PLANNING DEVELOPMENT (160) | <input type="checkbox"/> MATHEMATICS APPLIED (100) |
| <input type="checkbox"/> ENGINEERING ELECTRICAL ELECTRONIC (674) | <input type="checkbox"/> INTERNATIONAL RELATIONS (159) | <input type="checkbox"/> TELECOMMUNICATIONS (99) |

Refine Results

Search within results for...

Web of Science Categories

Document Types

- ARTICLE (24,602)
- PROCEEDINGS PAPER (4,739)
- REVIEW (1,994)
- EDITORIAL MATERIAL (806)
- BOOK CHAPTER (582)

[more options / values...](#)

Plný záznam

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◀ 1 of 32,018 ▶

Trends, rhythms, and aberrations in **global** climate 65 Ma to present

By: Zachos, J (Zachos, J); Pagani, M (Pagani, M); Sloan, L (Sloan, L); Thomas, E (Thomas, E); Billups, K (Billups, K)

SCIENCE

Volume: 292 Issue: 5517 Pages: 686-693

DOI: 10.1126/science.1059412

Published: APR 27 2001

[View Journal Information](#)

Abstract

Since 65 million years ago (Ma), Earth's climate has undergone a significant and complex evolution, the finer details of which are now coming to light through investigations of deep-sea sediment cores. This evolution includes gradual trends of **warming** and cooling driven by tectonic processes on time scales of 10(5) to 10(7) years, rhythmic or periodic cycles driven by orbital processes with 10(4)- to 10(6)-year cyclicality, and rare rapid aberrant shifts and extreme climate transients with durations of 10(3) to 10(5) years. Here, recent progress in defining the evolution of **global** climate over the Cenozoic Era is reviewed. We focus primarily on the periodic and anomalous components of variability over the early portion of this era, as constrained by the latest generation of deep-sea isotope records. We also consider how this improved perspective has led to the recognition of previously unforeseen mechanisms for altering climate.

Keywords

Keywords Plus: PALEOCENE THERMAL MAXIMUM; ATMOSPHERIC CARBON-DIOXIDE; ANTARCTIC ICE-SHEET; NORTHERN-HEMISPHERE GLACIATION; OLIGOCENE-MIOCENE BOUNDARY; OCEANIC METHANE HYDRATE; OXYGEN-ISOTOPE RECORD; STABLE-ISOTOPE; SOUTHERN-OCEAN; SEDIMENTOLOGICAL EVIDENCE

Author Information

Reprint Address: Zachos, J (reprint author)

+ Univ Calif Santa Cruz, Dept Earth Sci, Santa Cruz, CA 95064 USA.

Addresses:

Autori

Časopis

Abstrakt

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120 Cited References

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1,663 in BIOSIS Citation Index

168 in Chinese Science Citation Database

ROYAL SOCIETY B-BIOLOGICAL
SCIENCES, DEC 7 2014.

Plný záznam – citačné data

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SCIENCE

Volume: 292 Issue: 5517 Pages: 686-693

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Citujúce a citované články
z WOS Core Collection

Abstract

Since 65 million years ago (Ma), Earth's climate has undergone significant light through investigations of deep-sea sediment cores and processes on time scales of 10(5) to 10(7) years, rhythmic rare rapid aberrant shifts and extreme climate transients. **global** climate over the Cenozoic Era is reviewed. We focus on a portion of this era, as constrained by the latest generation of deep-sea isotope records. We also consider how this improved perspective has led to the recognition of previously unforeseen mechanisms for altering climate.

Citácie z ďalších databáz

Keywords

KeyWords Plus: PALEOCENE THERMAL MAXIMUM; ATMOSPHERIC CARBON-DIOXIDE; ANTARCTIC ICE-SHEET; NORTHERN-HEMISPHERE GLACIATION; OLIGOCENE-MIOCENE BOUNDARY; OCEANIC METHANE HYDRATE; OXYGEN-ISOTOPE RECORD; STABLE-ISOTOPE; SOUTHERN-OCEAN; SEDIMENTOLOGICAL EVIDENCE

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168 in Chinese Science Citation Database

0 in Data Citation Index

13 in SciELO Citation Index

Most Recent Citation

Lovegrove, Barry G. Mammal survival at the Cretaceous-Palaeogene boundary: metabolic homeostasis in prolonged tropical hibernation in tenrecs. PROCEEDINGS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES, DEC 7 2014.

Plný záznam – plný text a export

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Trends, rhythms and aberrations in global climate 65 Ma to present

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SCIENCE

Možnosti plného textu

Vytlačenie, Email a možnosti exportu

View Journal Information

Abstract

Since 65 million years ago (Ma), Earth's climate has undergone a significant and complex evolution, the finer details of which are now coming to light through investigations of deep-sea sediment cores. This evolution includes gradual trends of warming and cooling driven by tectonic processes on time scales of 10(5) to 10(7) years, rhythmic or periodic cycles driven by orbital processes with 10(4)- to 10(6)-year cyclicality, and rare rapid aberrant shifts and extreme climate transients with durations of 10(3) to 10(5) years. Here, recent progress in defining the evolution of global climate over the Cenozoic Era is reviewed. We focus primarily on the periodic and anomalous components of variability over the early portion of this era, as constrained by the latest generation of deep-sea isotope records. We also consider how this improved perspective has led to the recognition of previously unforeseen mechanisms for altering climate.

Keywords

KeyWords Plus: PALEOCENE THERMAL MAXIMUM; ATMOSPHERIC CARBON-DIOXIDE; ANTARCTIC ICE-SHEET; NORTHERN-HEMISPHERE GLACIATION; OLIGOCENE-MIOCENE BOUNDARY; OCEANIC METHANE HYDRATE; OXYGEN-ISOTOPE RECORD; STABLE-ISOTOPE; SOUTHERN-OCEAN; SEDIMENTOLOGICAL EVIDENCE

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Addresses:

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References Cited
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ANALÝZY VO WEB OF SCIENCE

Web of Science

Databáza



**Analytický
nástroj**



Základné analýzy vo WOS CC

- S kým najčastejšie spolupracujeme? V akých odboroch a s akými výsledkami?
- Kto financuje náš výskum?
- V akých vedných odboroch sme najproduktívnejší?
- Ktorý sú naši najproduktívnejší autori?
- V ktorých časopisoch najčastejšie publikujeme? (z JCR môžeme zistiť úspešnosť týchto časopisov)



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Citačné analýzy vo Web of Science

Search My Tools ▾ Search History Marked List

Results: 125
(from Web of Science Core Collection)

You searched for: ORGANIZATIO N-ENHANCED: (University of Presov) ...More

[Create Alert](#)

Refine Results

Search within results for...

Web of Science Categories ▾

- ECONOMICS (18)
- ENVIRONMENTAL SCIENCES (10)
- MANAGEMENT (9)
- HOSPITALITY LEISURE SPORT TOURISM (9)
- BUSINESS (9)

[more options / values...](#) [Refine](#)

Sort by: **Publication Date – newest to oldest** ▾

Page 1 of 13

Select Page ▾

1. **On topological indices of a carbon nanotube network**
By: Baca, Martin; Horvathova, Jarmila; Mokrisova, Martina; et al.
CANADIAN JOURNAL OF CHEMISTRY Volume: 93 Issue: 10 Pages: 1157-1160 Published: OCT 2015

2. **High frequency of SLC22A12 variants causing renal hypouricemia 1 in the Czech and Slovak Roma population; simple and rapid detection method by allele-specific polymerase chain reaction**
By: Gabrikova, Dana; Bemasovska, Jarmila; Sokolova, Jitka; et al.
UROLITHIASIS Volume: 43 Issue: 5 Pages: 441-445 Published: OCT 2015

3. **Modulation of phenolic metabolism under stress conditions in a Lotus japonicus mutant lacking plastidic glutamine synthetase**
By: Garcia-Calderon, Margarita; Pons-Ferrer, Teresa; Mrazova, Anna; et al.
FRONTIERS IN PLANT SCIENCE Volume: 6 Article Number: 760 Published: SEP 25 2015

4. **The Utility of Set-Loss Error Scores in the General Population**
By: Ropovik, Ivan; Bobakova, Monika; Ferjencik, Jan; et al.
PSYCHOLOGICAL ASSESSMENT Volume: 27 Issue: 3 Pages: 755-762 Published: SEP 2015

Create Citation Report

Times Cited: 0
(from Web of Science Core Collection)

Usage Count ▾

Times Cited: 0
(from Web of Science Core Collection)

Usage Count ▾

Times Cited: 0
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Usage Count ▾

Times Cited: 0
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Analýza spoluprác

Results Analysis

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125 records. ORGANIZATION-ENHANCED: (University of Presov)

Rank the records by this field:	Set display options:	Sort by:
<ul style="list-style-type: none">Grant NumbersGroup AuthorsLanguagesOrganizationsOrganizations-Enhanced	Show the top <input type="text" value="50"/> Results. Minimum record count (threshold): <input type="text" value="2"/>	<input checked="" type="radio"/> Record count <input type="radio"/> Selected field



S ktorými inštitúciami najčastejšie spolupracujeme?

Use the checkboxes below to view the records. You can choose to view those selected records, or you can exclude them (and view the others).

<input type="checkbox"/> View Records <input checked="" type="checkbox"/> Exclude Records	Field: Organizations-Enhanced	Record Count	% of 125	Bar Chart	<input type="button" value="Save Analysis Data to File"/> <input checked="" type="radio"/> Data rows displayed in table <input type="radio"/> All data rows (up to 200,000)
<input type="checkbox"/>	UNIVERSITY OF PRESOV	125	100.000 %		<input type="button" value="Save Analysis Data to File"/> <input type="radio"/> Data rows displayed in table <input type="radio"/> All data rows (up to 200,000)
<input type="checkbox"/>	UNIVERSITY OF PAVOL JOZEF SAFARIK KOSICE	17	13.600 %		
<input type="checkbox"/>	UZHGOROD NATIONAL UNIVERSITY	9	7.200 %		
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<input type="checkbox"/>	UNIVERSITY OF ZIELONA GORA	6	4.800 %		
<input type="checkbox"/>	CHARLES UNIVERSITY PRAGUE	5	4.000 %		
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<input type="checkbox"/>	UNIVERSITY OF VETERINARY MEDICINE KOSICE	5	4.000 %		
<input type="checkbox"/>	CZECH UNIVERSITY OF LIFE SCIENCES PRAGUE	3	2.400 %		
<input type="checkbox"/>	CZECH ACADEMY OF SCIENCES	2	1.600 %		
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<input type="checkbox"/>	TECHNICAL UNIVERSITY KOSICE	7	5.600 %		
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<input checked="" type="checkbox"/> View Records <input type="checkbox"/> Exclude Records	Field: Organizations-Enhanced	Record Count	% of 125	Bar Chart	<input type="button" value="Save Analysis Data to File"/> <input type="radio"/> Data rows displayed in table <input type="radio"/> All data rows (up to 200,000)



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SOLID STATE SCIENCES Volume: 26 Pages: 105-109 Published: DEC 2013



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2. **High Temperature Magnetic and Thermal Properties of (Pb_{1-x}Sn_x)₂P₂S₆ Chalcogenides**

By: Ilkovic, S.; Reiffers, M.; Seben, V.; et al.
Conference: European Conference on Physics of Magnetism (PM) Location: Poznan, POLAND Date: JUN 27-JUL 01, 2011
Sponsor(s): Polish Acad Sci, Inst Mol Phys; Adam Mickewicz Univ, Fac Phys
ACTA PHYSICA POLONICA A Volume: 122 Issue: 1 Pages: 12-14 Published: JUL 2012



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By: Labun, P.; Salamon, I.; Mariychuk, R.; et al.
Conference: 59th International Congress and Annual Meeting of the Society-for-Medicinal-Plant-and-Natural-Product-Research Location: Antalya, TURKEY Date: SEP 04-09, 2011
Sponsor(s): Soc Med Plant & Nat Prod Res
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4. **POST-STRESS NT-PRO BNP LEVELS CAN PREDICT A DIASTOLIC HEART FAILURE IN HYPERTENSIVES WITH MICROVASCULAR DISEASE**

By: Kisko, A.; Kmec, J.; Babcak, M.; et al.
Conference: 20th Annual Meeting of the European-Society-of-Hypertension Location: Oslo, NORWAY Date: JUN 18-21, 2010
Sponsor(s): European Soc Hypertens
JOURNAL OF HYPERTENSION Volume: 28 Supplement: A Pages: E51-E51 Published: JUN 2010



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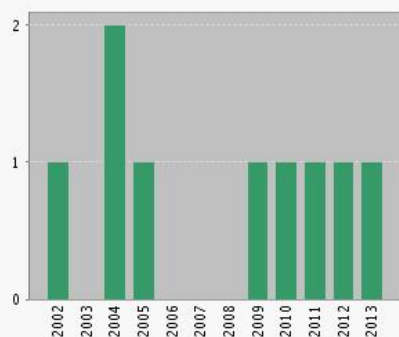
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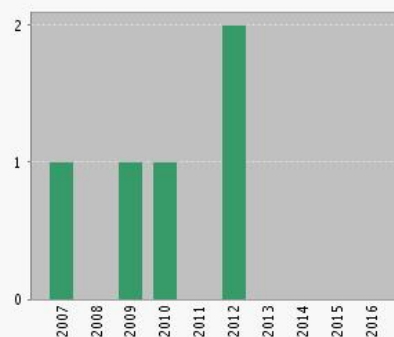
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1. **Spin effects in two quark system and mixed states**
 By: Haysak, I; Fekete, Y; Morokhovych, V; et al.
 CZECHOSLOVAK JOURNAL OF PHYSICS Volume: 55 Issue: 5 Pages: 541-554 Published: MAY 2005

2012	2013	2014	2015	2016	Total	Average Citations per Year
2	0	0	0	0	5	0.56
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1. **Females Have Larger Ratio of Second-to-Fourth Digits Than Males in Four Species of Salamandridae, Caudata**
By: Kaczmarek, Mikolaj; Kubicka, Anna Maria; Tryjanowski, Piotr; et al.
ANATOMICAL RECORD-ADVANCES IN INTEGRATIVE ANATOMY AND EVOLUTIONARY BIOLOGY Volume: 298
Issue: 8 Pages: 1424-1430 Published: AUG 2015
 Full Text from Publisher View Abstract

2. **Complex species distribution models of Goldcrests and Firecrests densities in Poland: are remote sensing-based predictors sufficient?**
By: Kosicki, Jakub Z.; Stachura, Krystyna; Ostrowska, Marta; et al.
ECOLOGICAL RESEARCH Volume: 30 Issue: 4 Pages: 625-638 Published: JUL 2015
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By: Klimovicova, Miroslava; Skoracki, Maciej; Wamiti, Wanyoike; et al.
FOLIA PARASITOLOGICA Volume: 61 Issue: 5 Pages: 394-400 Published: OCT 2014
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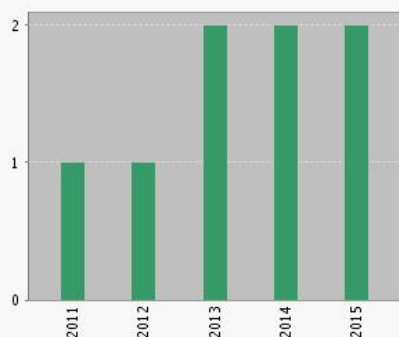
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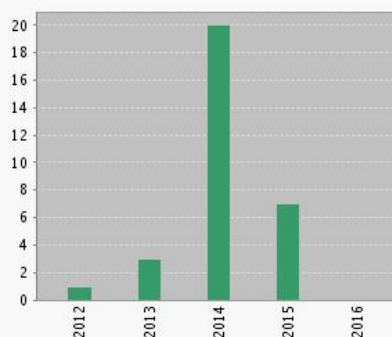
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Citing Articles without self-citations [?]: 15
Average Citations per Item [?]: 3.88
h-index [?]: 3

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Page 1 of 1



Kto financuje naše výskumy?

125 records. ORGANIZATION-ENHANCED: (University of Presov)

Rank the records by this field:	Set display options:	Sort by:
<input type="text" value="Countries/Territories"/> <input type="text" value="Document Types"/> <input type="text" value="Editors"/> <input type="text" value="Funding Agencies"/>	Show the top <input type="text" value="50"/> Results. Minimum record count (threshold): <input type="text" value="2"/>	<input checked="" type="radio"/> Record count <input type="radio"/> Selected field
<input type="button" value="Analyze"/>		

Use the checkboxes below to view the records. You can choose to view those selected records, or you can exclude them (and view the others).

<input checked="" type="button" value="View Records"/> <input checked="" type="button" value="Exclude Records"/>	Field: Funding Agencies	Record Count	% of 125	Bar Chart	<input type="button" value="Save Analysis Data to File"/> <input checked="" type="radio"/> Data rows displayed in table <input type="radio"/> All data rows (up to 200,000)
<input type="checkbox"/>	SLOVAK RESEARCH AND DEVELOPMENT AGENCY	7	5.600 %	■	<input type="button" value="Save Analysis Data to File"/> <input checked="" type="radio"/> Data rows displayed in table <input type="radio"/> All data rows (up to 200,000)
<input type="checkbox"/>	VEGA	7	5.600 %	■	
<input type="checkbox"/>	EUROPEAN COMMUNITY RESEARCH INFRASTRUCTURE ACTION UNDER FP7	3	2.400 %	■	
<input type="checkbox"/>	LLP ERASMUS STUDENT MOBILITY FOR PLACEMENT	3	2.400 %	■	
<input type="checkbox"/>	OPV ITMS	3	2.400 %	■	
<input type="checkbox"/>	POLISH COMMITTEE FOR SCIENTIFIC RESEARCH	3	2.400 %	■	
<input type="checkbox"/>	SLOVAK GRANT AGENCY VEGA	3	2.400 %	■	
<input type="checkbox"/>	SYNTHESSYS PROJECT	3	2.400 %	■	
<input type="checkbox"/>	AGENCY OF MINISTRY OF EDUCATION SCIENCE RESEARCH AND SPORT OF THE SLOVAK REPUBLIC	2	1.600 %	■	
<input type="checkbox"/>	APVV	2	1.600 %	■	
<input type="checkbox"/>	EU	2	1.600 %	■	
<input type="checkbox"/>	FHNS OF UNIVERSITY OF PRESOV	2	1.600 %	■	
<input type="checkbox"/>	OPVAV	2	1.600 %	■	
<input type="checkbox"/>	OPVAV ITMS	2	1.600 %	■	
<input type="checkbox"/>	SLOVAK GRANT AGENCY	2	1.600 %	■	
<input checked="" type="button" value="View Records"/> <input checked="" type="button" value="Exclude Records"/>	Field: Funding Agencies	Record Count	% of 125	Bar Chart	<input type="button" value="Save Analysis Data to File"/> <input type="radio"/> Data rows displayed in table <input type="radio"/> All data rows (up to 200,000)

(70 records (56.00%) do not contain data for the field being analyzed.)

V ktorých vedných odboroch sme najproduktívnejší

125 records. ORGANIZATION-ENHANCED: (University of Presov)

Rank the records by this field:	Set display options:	Sort by:
<input type="text" value="Organization-Enhanced"/> Organizations Organizations-Enhanced Publication Years Research Areas	Show the top <input type="text" value="50"/> Results. Minimum record count (threshold): <input type="text" value="2"/>	<input checked="" type="radio"/> Record count <input type="radio"/> Selected field

Analyze

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<input checked="" type="checkbox"/> View Records <input checked="" type="checkbox"/> Exclude Records	Field: Research Areas	Record Count	% of 125	Bar Chart	Save Analysis Data to File <input checked="" type="radio"/> Data rows displayed in table <input type="radio"/> All data rows (up to 200,000)
<input type="checkbox"/>	BUSINESS ECONOMICS	28	22.400 %	<div style="width: 22.4%;"></div>	
<input type="checkbox"/>	ENVIRONMENTAL SCIENCES ECOLOGY	13	10.400 %	<div style="width: 10.4%;"></div>	
<input type="checkbox"/>	AGRICULTURE	12	9.600 %	<div style="width: 9.6%;"></div>	
<input type="checkbox"/>	SOCIAL SCIENCES OTHER TOPICS	12	9.600 %	<div style="width: 9.6%;"></div>	
<input type="checkbox"/>	PHYSICS	9	7.200 %	<div style="width: 7.2%;"></div>	
<input type="checkbox"/>	PLANT SCIENCES	8	6.400 %	<div style="width: 6.4%;"></div>	
<input type="checkbox"/>	ZOOLOGY	8	6.400 %	<div style="width: 6.4%;"></div>	
<input type="checkbox"/>	PSYCHOLOGY	7	5.600 %	<div style="width: 5.6%;"></div>	
<input type="checkbox"/>	PUBLIC ENVIRONMENTAL OCCUPATIONAL HEALTH	7	5.600 %	<div style="width: 5.6%;"></div>	
<input type="checkbox"/>	CHEMISTRY	6	4.800 %	<div style="width: 4.8%;"></div>	
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<input type="checkbox"/>	ENGINEERING	4	3.200 %	<div style="width: 3.2%;"></div>	
<input type="checkbox"/>	LIFE SCIENCES BIOMEDICINE OTHER TOPICS	4	3.200 %	<div style="width: 3.2%;"></div>	
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<input type="checkbox"/>	PUBLIC ADMINISTRATION	4	3.200 %	<div style="width: 3.2%;"></div>	
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<input type="checkbox"/>	AREA STUDIES	3	2.400 %	<div style="width: 2.4%;"></div>	



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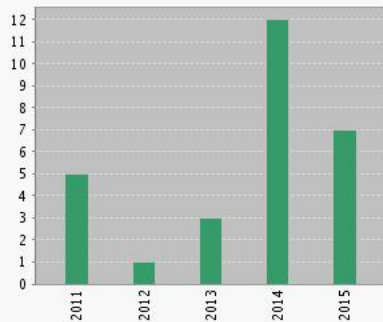
Refined by: **RESEARCH AREAS:** (BUSINESS ECONOMICS)

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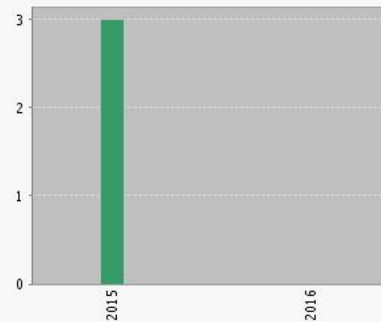
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Citation Report: 4

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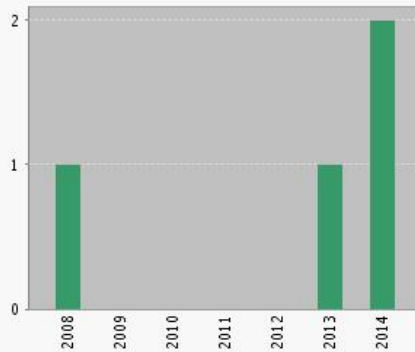
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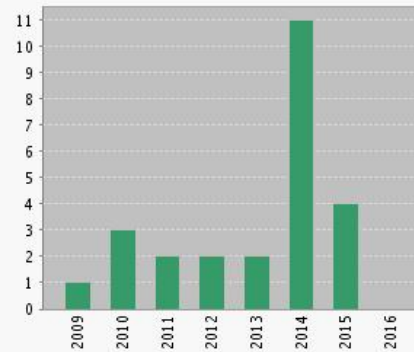
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Citing Articles without self-citations [?]: 21

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h-index [?]: 2

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Rozdiely medzi vednými odbormi

RESEARCH FIELDS	No. OF PAPERS	No. OF CITATIONS	CITATIONS PER PAPER ▼
MULTIDISCIPLINARY	28,054	917,943	32.72
MOLECULAR BIOLOGY & GENETICS	389,741	9,475,721	24.31
IMMUNOLOGY	227,443	4,299,345	18.90
NEUROSCIENCE & BEHAVIOR	459,608	7,994,725	17.39
SPACE SCIENCE	135,063	2,260,083	16.73
BIOLOGY & BIOCHEMISTRY	656,084	10,549,688	16.08
MICROBIOLOGY	177,974	2,640,668	14.84
CHEMISTRY	1,460,308	18,383,888	12.59
CLINICAL MEDICINE	2,355,324	29,233,790	12.41
PHARMACOLOGY & TOXICOLOGY	337,350	4,131,589	12.25
ENVIRONMENT/ECOLOGY	369,185	4,492,332	12.17
PSYCHIATRY/PSYCHOLOGY	338,965	3,967,850	11.71
GEOSCIENCES	376,127	4,106,380	10.92
PHYSICS	1,110,588	11,593,268	10.44
MATERIALS SCIENCE	640,236	6,145,030	9.60
PLANT & ANIMAL SCIENCE	648,819	5,576,590	8.59
AGRICULTURAL SCIENCES	354,406	2,744,910	7.75
ECONOMICS & BUSINESS	227,866	1,628,488	7.15
SOCIAL SCIENCES, GENERAL	748,820	4,600,820	6.14
ENGINEERING	1,012,366	6,048,667	5.97
COMPUTER SCIENCE	328,269	1,772,859	5.40
MATHEMATICS	370,522	1,453,450	3.92



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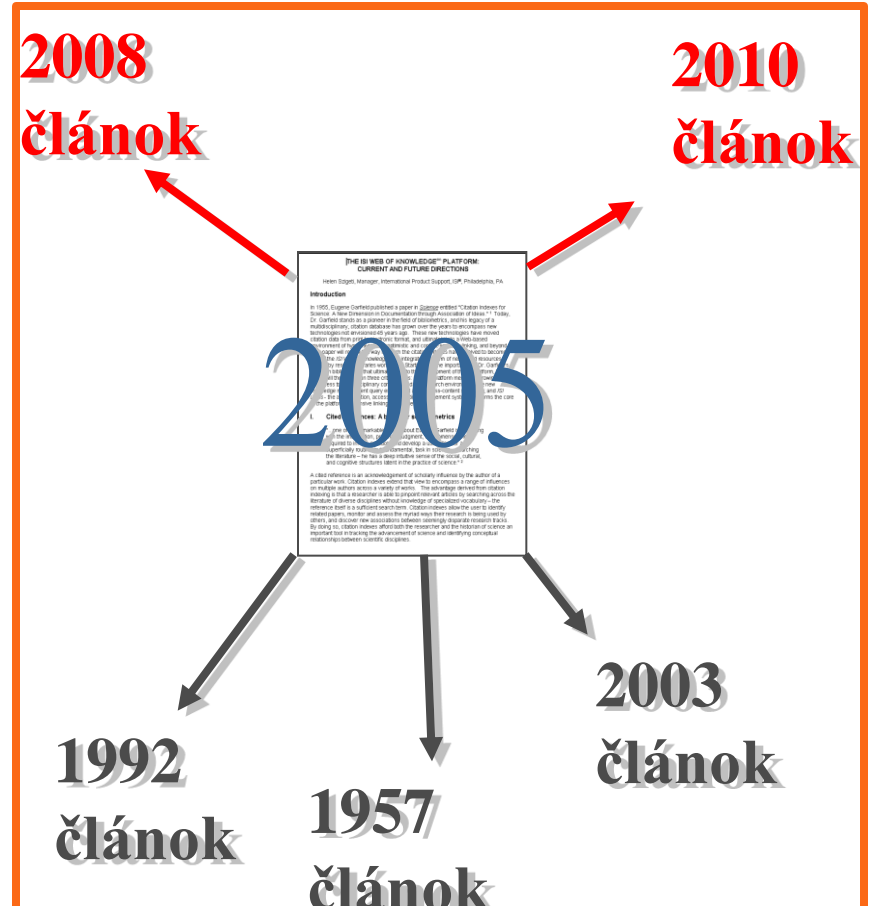
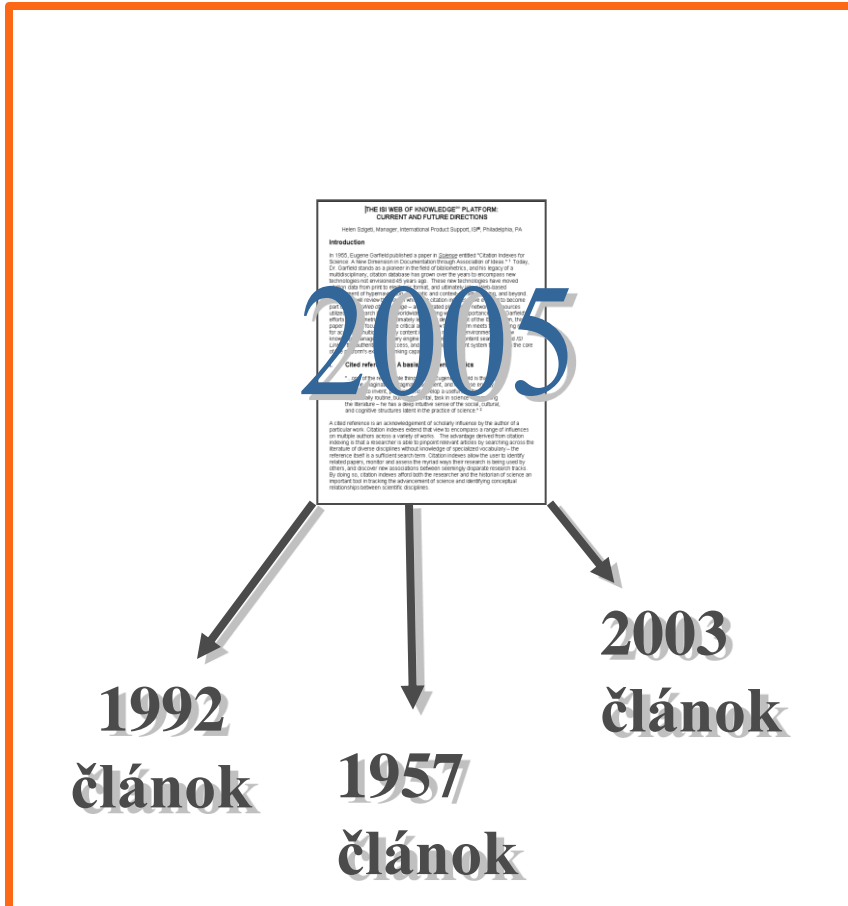


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Cited Reference indexácia

Measuring inconsistency in meta-analyses

Julian P T Higgins, Simon G Thompson, Jonathan J Deeks, Douglas G Altman

Cochrane Reviews have recently started including the quantity I^2 to help readers assess the consistency of the results of studies in meta-analyses. What does this new quantity mean, and assessment of heterogeneity so important to clinical practice?

Systematic reviews and meta-analyses can provide convincing and reliable evidence relevant to many aspects of medicine and health care.¹ Their value is especially clear when the results of the studies they include show clinically important effects of similar magnitude. However, the conclusions are less clear when the included studies have differing results. In an attempt to establish whether studies are consistent, reports of meta-analyses commonly present a statistical test of heterogeneity. The test seeks to determine whether there are genuine differences underlying the results of the studies (heterogeneity), or whether the variation in findings is compatible with chance alone (homogeneity). However, the test is susceptible to the number of trials included in the meta-analysis. We have developed a new quantity, I^2 , which we believe gives a better measure of the consistency between trials in a meta-analysis.

Need for consistency

Assessment of the consistency of effects across studies is an essential part of meta-analysis. Unless we know how consistent the results of studies are, we cannot determine the generalisability of the findings of the meta-analysis. Indeed, several hierarchical systems for grading evidence state that the results of studies must be consistent or homogeneous to obtain the highest grading.²⁻⁴

Tests for heterogeneity are commonly used to decide on methods for combining studies and for concluding consistency or inconsistency of findings.⁵⁻⁹ But what does the test achieve in practice, and how should the resulting P values be interpreted?

Testing for heterogeneity

A test for heterogeneity examines the null hypothesis that all studies are evaluating the same effect. The usual test statistic (Cochran's Q) is the sum of squared deviations of each study's effect size from the overall meta-analytic effect size, weighted by the study's contribution to the meta-analysis.¹⁰ P values are calculated from a χ^2 distribution with $k-1$ degrees of freedom (where k is the number of studies).

The test is known to have low power when there is heterogeneity among studies often include a test for heterogeneity. For example, consider a meta-analysis of controlled trials of influenza (fig 1).¹¹ The trials seem inconsistent from 16% to 93%, with

intervals not overlapping. But the test of heterogeneity yields a P value of 0.09, conventionally interpreted as being non-significant. Because the test is designed to detect true heterogeneity, a non-significant result cannot be taken as evidence of homogeneity. A more liberal test (cut-off of 10% for significance¹²) would increase the risk of drawing a false conclusion (type I error).¹³

Conversely, the test arguably has excessive power when there are many studies, especially when the studies are large. One of the largest meta-analyses, the *Cochrane Database of Systematic Reviews*, includes trials of tricyclic antidepressants and serotonin reuptake inhibitors for treatment of depression.¹⁴ Over 15 000 participants from 15 studies were included in the assessment of comparative effects, and the test for heterogeneity yields a P value of 0.005. However, this P value does not describe the extent of heterogeneity in the trials. As we show later, a little inconsistency among these trials but it does not affect the results of the review (that serotonin reuptake inhibitors have lower discontinuation rates than tricyclic antidepressants).

Since systematic reviews bring together diverse both clinically and methodologically heterogeneous studies, it is to be expected that heterogeneity in their results is to be expected. Heterogeneity is likely to arise from differences in doses, lengths of follow up, study inclusion criteria for participants. So there is no point in simply testing for heterogeneity. What matters is the extent to which it affects the results of the meta-analysis.

Trial	Drug (n/N)	Placebo (n/N)	OR (95% CI)
Ober-Bloem (1970)	16/141	41/152	→

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Measuring inconsistency in meta-analyses

Author(s): Higgins, JPT (Higgins, JPT); Thompson, SG (Thompson, SG); Deeks, JJ (Deeks, JJ); Altman, DG (Altman, DG)

Source: BRITISH MEDICAL JOURNAL Volume: 327 Issue: 7414 Pages: 557-560 DOI: 10.1136/bmj.327.7414.557
Published: SEP 6 2003

Times Cited: 2,853 (from Web of Science)

Cited References: 24 [view related records] Citation Map

Document Type: Article

Language: English

KeyWords Plus: TRIALS; HETEROGENEITY; RECOMMENDATIONS; PERFORMANCE; GUIDELINES; SELECTION; BIAS

Reprint Address: Higgins, JPT (reprint author), Inst Publ Hlth, MRC, Biostat Unit, Cambridge CB2 2SR, England

Addresses:

1. Inst Publ Hlth, MRC, Biostat Unit, Cambridge CB2 2SR, England
2. Canc Res UK, NHS Ctr Stat Med, Inst Hlth Sci, Oxford OX3 7LF, England

Publisher: B M J PUBLISHING GROUP, BRITISH MED ASSOC HOUSE, TAVISTOCK SQUARE, LONDON WC1H 9JR, ENGLAND

Web of Science Category: Medicine, General & Internal

Subject Category: General & Internal Medicine

IDS Number: 720WW

ISSN: 0959-535X

Times Cited: 2,853

This article has been cited 2,853 times in Web of Knowledge.

Jun, Gyungah. Meta-analysis Confirms CR1, CLU, and PICALM as Alzheimer Disease Risk Loci and Reveals Interactions With APOE Genotypes. ARCHIVES OF NEUROLOGY, DEC 2010.

North, Kari E. Variation in the checkpoint kinase 2 gene is associated with type 2 diabetes in multiple populations. ACTA DIABETOLOGICA, DEC 2010.

Dentali, Francesco. Safety of thrombolysis in cerebral venous thrombosis A systematic review of the literature. THROMBOSIS AND HAEMOSTASIS, NOV 2010.

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<input type="checkbox"/>	Higgins, JPT	BRIT MED J	2003	327	557	10.1136/bmj.327.7414.557	2853	View Record

Cited Reference Indexing

- 1 Egger M, Davey Smith G. Meta-analysis: potentials and promise. *BMJ* 1997;315:1971-4.
- 2 Liberati A, Buzzetti R, Grilli R, Magrini N, Minozzi S. Which guidelines can we trust? *West J Med* 2001;174:262-5.
- 3 Harbour R, Miller J for the Scottish Intercollegiate Guidelines Network Grading Review Group. A new system for grading recommendations in evidence based guidelines. *BMJ* 2001;323:334-6.
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- 8 Sterne JAC, Egger M, Altman DG. Flow diagrams of trials and studies in guidelines on evidence based medicine. *BMJ* 2001;323:1876-81.
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- 12 Dickersin K, Nisly SA, Finkelstein EA, et al. The effect of publication bias on meta-analysis. *Stat Med* 1992;11:1541-58.
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- 14 Higgins JPT, Thompson SG. Quantifying heterogeneity in a meta-analysis. *Stat Med* 2002;21:1539-58.
- 15 Sterne JAC, Bradburn MJ, Egger M. Meta-analysis in STATA. In: Egger M, Davey Smith G, Altman DG, eds. *Systematic reviews in health care: meta-analysis in context*. London: BMJ Publishing Group, 2001:107-37.

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<input type="checkbox"/>	EGGER M	BRIT MED J	1997	315	1		1	
<input type="checkbox"/>	Harbour, R	BRIT MED J	2001	323	334	10.1136/bmj.323.7308.334	364	View Record
<input type="checkbox"/>	Higgins, JPT	BRIT MED J	2003	327	557	10.1136/bmj.327.7414.557	2853	View Record
<input type="checkbox"/>	Liberati, A	WESTERN J MED	2001	174	262	10.1136/ewj.174.4.262	13	View Record

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View abbreviation list	Select from Index	
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FOLIA FAC MED U COME
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FOLIA FAC SCI NAT UN
FOLIA GEOBOTANICA & PHYTOTAXONOMICA
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FOLIA GEOBOTANICA
FOLIA GEOBOT
FOLIA HISTOCHEMICA ET CYTOBIOLOGICA
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FOLIA HISTOCHEMICA ET CYTOCHEMICA
FOL HISTOCH CYTOCHEM
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<input type="checkbox"/>	ISAACSON W	KISSINGER	1992			656		1	
<input type="checkbox"/>	ISAACSON W	KISSINGER						1	
<input type="checkbox"/>	Isaacson, Walter	KISSINGER	2005					1	
<input type="checkbox"/>	Isaacson, Walter	KISSINGER	2005			165		1	
<input type="checkbox"/>	Isaacson, Walter	KISSINGER	1992			184		1	
<input type="checkbox"/>	ISAACSON, WALTER	KISSINGER	1992			339		1	
<input type="checkbox"/>	Isaacson, Walter	KISSINGER	1992			348		1	
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By: Elster, J
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By: Wang, KH
Conference: Annual Meeting of the International-Studies-Association Location: WASHINGTON, DC Date: MAR 28-APR 01, 1994
Sponsor(s): Int Studies Assoc
JOURNAL OF CONFLICT RESOLUTION Volume: 40 Issue: 1 Pages: 68-97 Published: MAR 1996



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3. **The Madman nuclear alert - Secrecy, signaling, and safety in October 1969**
By: Sagan, SD; Suri, J
Conference: Annual Meeting of the Society-for-Historians-of-American-Foreign-Relations Location: ATHENS, GEORGIA Date: JUN 21-23, 2002
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 - Využitie API
 - Používanie vytvorené robotizovaným používaním



Je robotizované používanie problémom?

- Všetky počty sú “vyčistené” od robotizovaných používaní
- Čo sa považuje za robotizované používanie?
 - Opakujúca sa aktivita
 - Rýchle kroky, ktoré neodrážajú ľudské tempo
 - Opakované operácie
 - Používanie záznamu, ktoré neodráža bežné používanie Web of Science dát
- Ak činnosť vyzerá alebo sa správa ako robotizované používanie, považujeme za robotizované používanie všetky aktivity v danom aktívnom okne a preto nebudú započítané tieto aktivity



Čo zobrazíme?

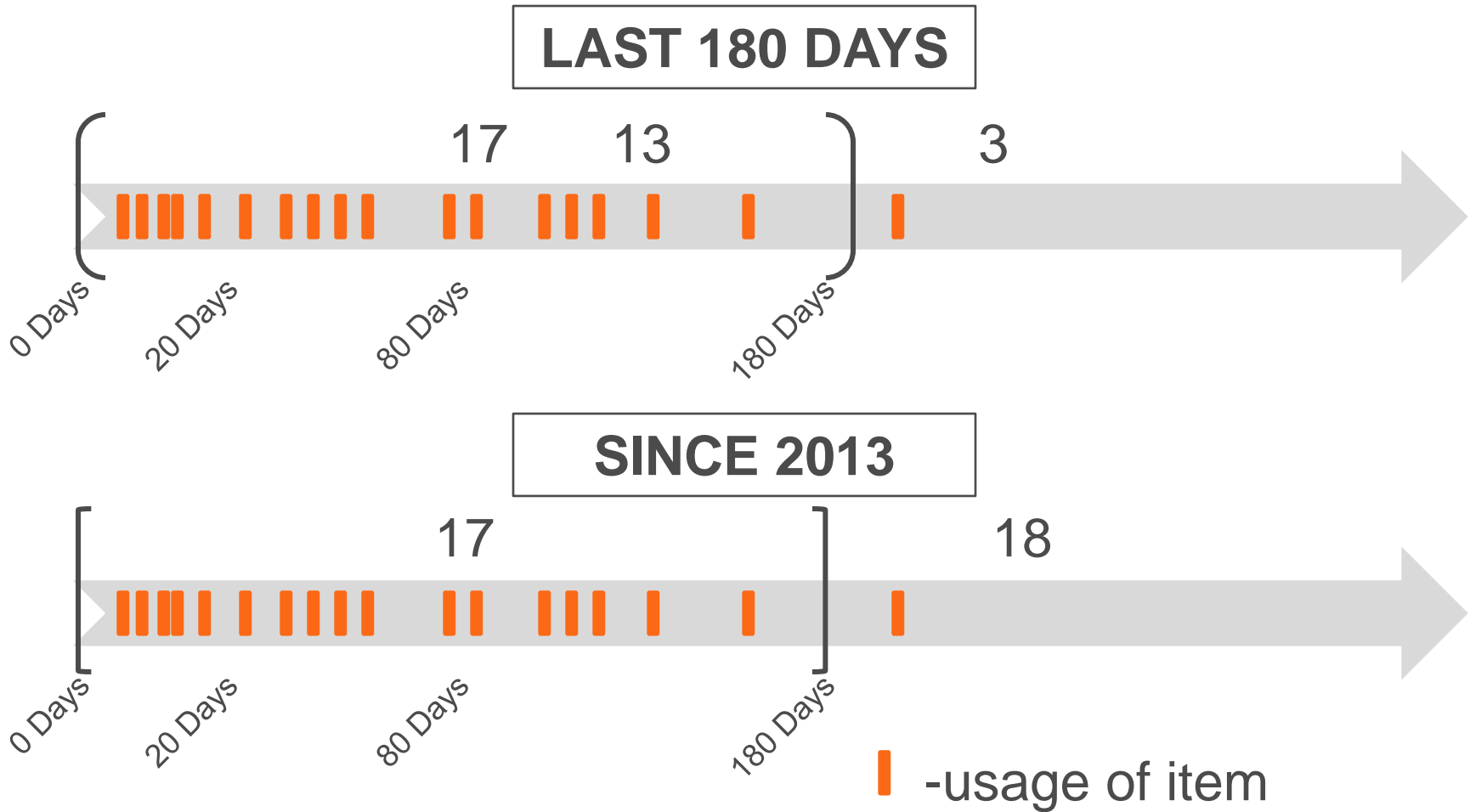
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- Počet používania – v posledných 180 dňoch

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- Začali sme počítať používanie od 1. februára 2013. Všetky data pre všetky položky sa počítajú od tohoto dňa.
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Ako sa menia tieto čísla?



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- Kvôli technickým obmedzeniam, používanie dát v *Derwent Innovations Index* sa nepočíta





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All years

From 1900 to 2015

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Základné kritéria pri hodnotení časopisov do ESCI

- Časopis musí zverovať pôvodné výskumné články
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- Metadata musia byť k dispozícií v angličtine
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CTLA-4 and PD-1 pathway blockade: combinations in the clinic

By: Callahan, MK (Callahan, Margaret K.)^[1,2]; Postow, MA (Postow, Michael A.)^[1,2]; Wolchok, JD (Wolchok, Jedd D.)^[1,2,3]

FRONTIERS IN ONCOLOGY

Volume: 4

Article Number: 385

DOI: 10.3389/fonc.2014.00385

Published: JAN 15 2015

Abstract

Checkpoint blocking antibodies targeting regulatory molecules on T cells such as CTLA-4 and PD-1 have reinvigorated the field of **cancer** immunotherapy. These agents have demonstrated clinical activity across a variety of tumor types. Now that safety and clinical activity has been demonstrated in the monotherapy setting, the field is moving in the direction of testing novel combinations.

Keywords

Author Keywords: CLTA-4; PD-1; ipilimumab; nivolumab; immunotherapy

KeyWords Plus: **CANCER**-IMMUNOTHERAPY; ADVANCED MELANOMA; T-CELLS; SAFETY; IPILIMUMAB; NIVOLUMAB; RESPONSES; ANTI-PD-1; ANTIBODY; IMMUNITY

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E-mail Addresses: callaham@mskcc.org

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Global, regional, and national age-sex specific all-cause and cause-specific mortality for 240 causes of death, 1990-2013: a systematic analysis for the Global Burden of Disease Study 2013

By: Naghavi, M (Naghavi, Mohsen)^[1]; Wang, HD (Wang, Haidong)^[1]; Lozano, R (Lozano, Rafael)^[1,7]; Davis, A (Davis, Adrian)^[8]; Liang, XF (Liang, Xiaofeng)^[11]; Zhou, MG (Zhou, Maigeng)^[9]; Vollset, SE (Vollset, Stein Emil)^[1,12,13,200]; Ozgoren, AA (Ozgoren, Ayse Abbasoglu)^[14]; Abdalla, S (Abdalla, Safa)^[15]; Abd-Allah, F (Abd-Allah, Foad)^[16] ...More

Group Author(s): GBD Mortal 2013 Causes Death Colla

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Author	ResearcherID	ORCID Number
Balakrishnan, Kalpana	B-6653-2015	http://orcid.org/0000-0002-5905-1801
Cowie, Benjamin		http://orcid.org/0000-0002-7087-5895
Newton, Charles	B-7578-2014	http://orcid.org/0000-0002-6999-5507
O'donnell, Colm		http://orcid.org/0000-0002-8004-450X
Khang, Young-Ho		http://orcid.org/0000-0002-9585-8266
NORMAN, ROSANA	F-2774-2010	http://orcid.org/0000-0002-9742-1957
Kemp, Andrew	C-7984-2012	http://orcid.org/0000-0003-1146-3791



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