



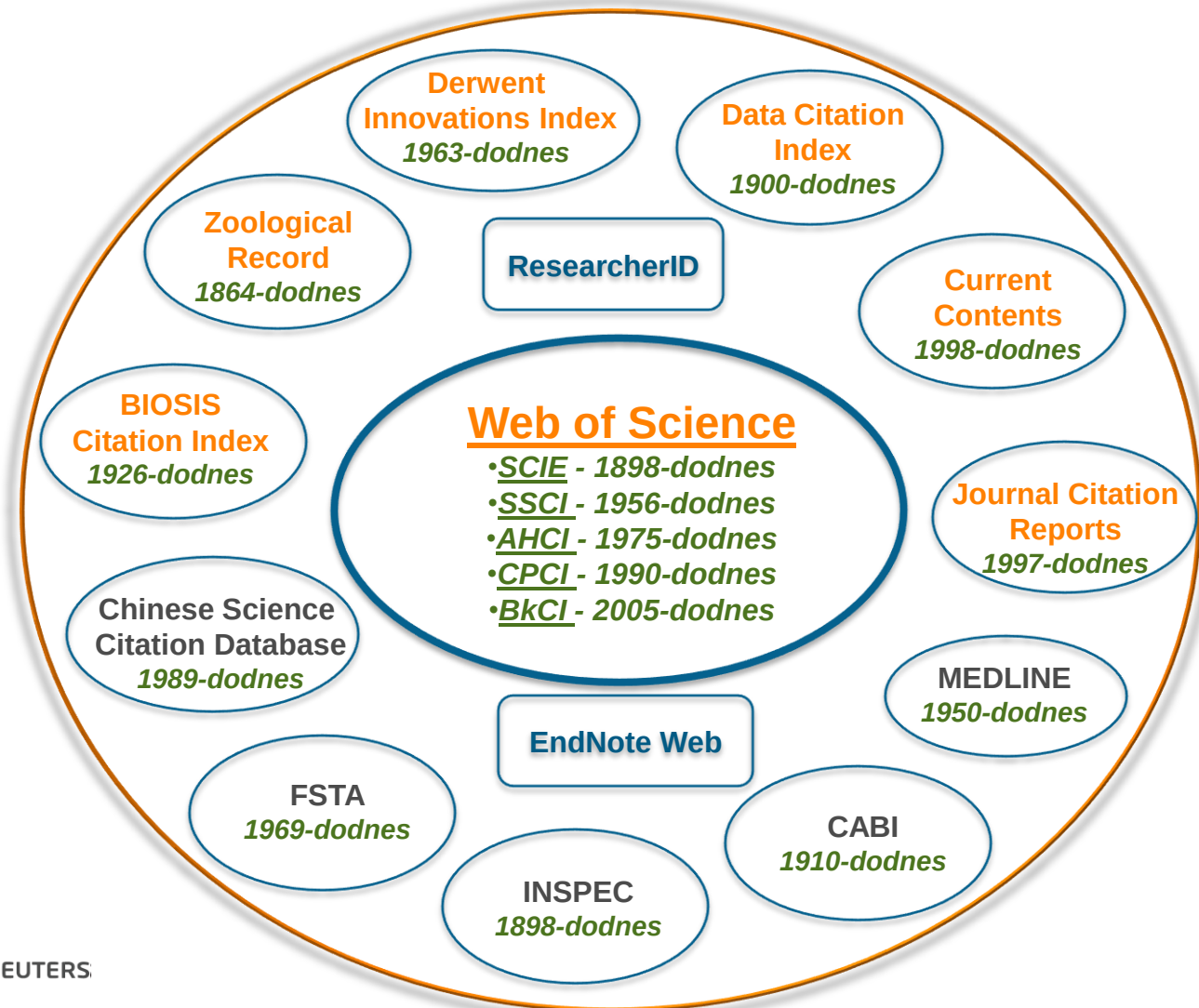
Ukážka BIOSIS Citation Indexu

Eniko Toth Szasz, školiteľ
eniko.szasz@thomsonreuters.com

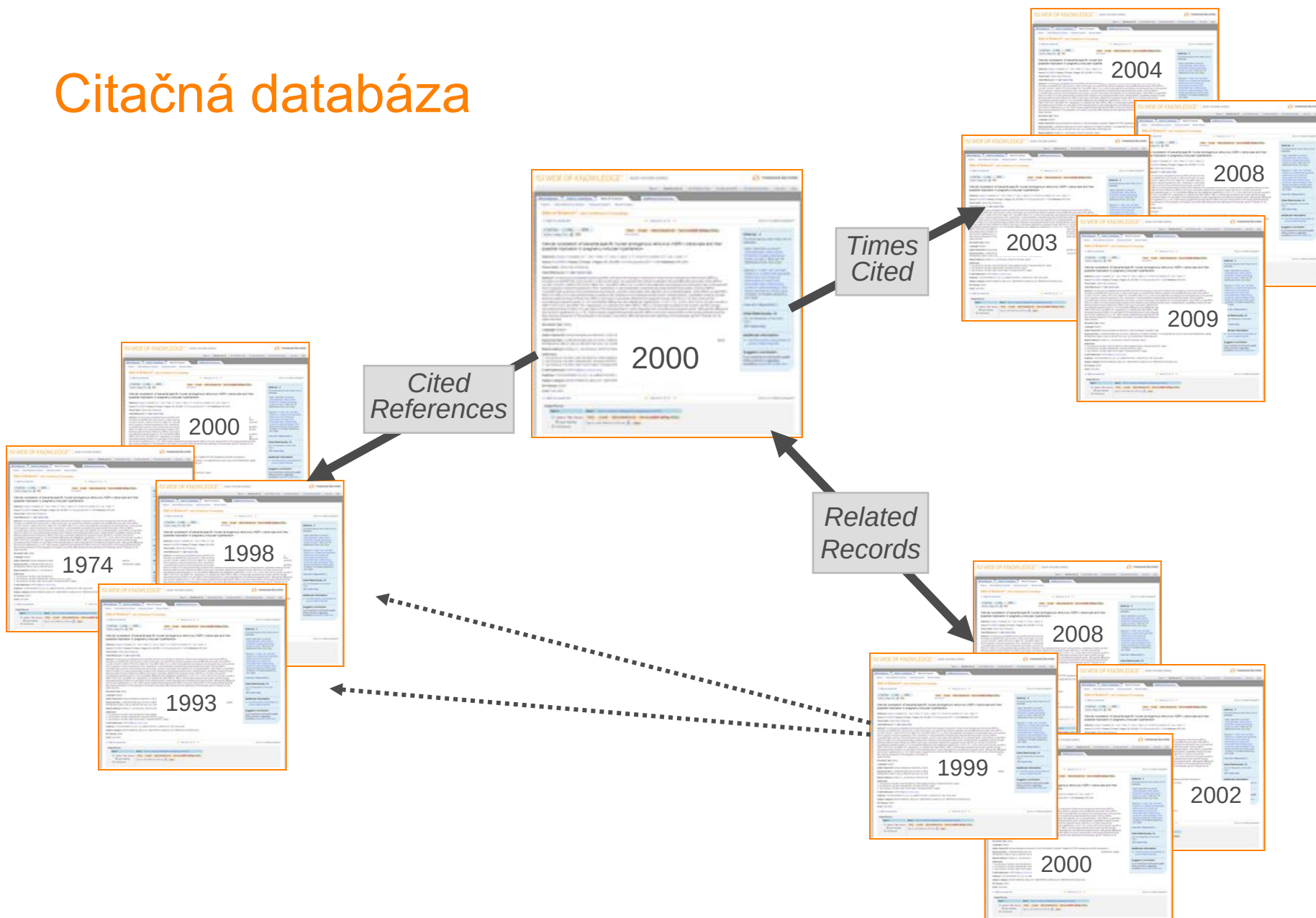


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Web of Knowledge



Citačná databáza



Prehľad

- Databáza s najširším pokrytím vedy o živote obsahujúci možnosť vyhľadávania citačných ohlasov
- Celý obsah od 1926 až dodnes
- Obsah z databázy BIOSIS Previews
 - Biological Abstracts/Reports, Reviews a Meetings
 - Konferenčné zborníky, knihy a kapitoly, patenty
 - Obsahuje cca 5 350 časopisov a viac než 165 000 položiek z viac než 1 500 konferencií
 - Zjednotená indexácia na zobrazenie všetkých relevantných článkov
- Všeobecné a Cited Reference vyhľadávanie
 - Citované referencie indexované od 2006
 - Položky publikované pred rokom 2006 , ktoré sa prekrývajú s WOS, tiež obsahujú citované referencie



Pokryté témy

- Tradicné odbory biológie:
 - Botanika
 - Zoologia
 - Mikrobiológia
- Súvisiace odbory:
 - Biomedicína
 - Poľnohospodárstvo
 - Farmakológia
 - Ekológia
- Interdisciplinárne odbory:
 - Medicína
 - Biochémia
 - Biofyzika
 - Biotechnológia



Výber časopisov

- Kritéria
 - Musí sa zaoberať s vedou o živote
 - Musí byť recenzovaný
 - Musí byť pôvodný výskum
- Témy
 - Life sciences v tradičnom zmysle
 - Interdisciplinárne témy
 - Nové, vynárajúce témy
 - Súvisiace témy

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Plný záznam

All DatabasesSelect a DatabaseBIOSIS Citation IndexAdditional Resources

SearchCited Reference SearchAdvanced SearchSearch History

BIOSIS Citation IndexSM

<< Back to results listRecord 1 of 66,666Record from BIOSIS Citation IndexSM

Full TextSFXNCBI

a UIUC CatalogGo

+ (0) Save to: ENDNOTE[®] WEBENDNOTE[®]I Wrote These PublicationsR more options

Declining morbidity and mortality among patients with advanced human immunodeficiency virus infection

Author(s): Palella, Frank J., Jr.; Delaney, Kathleen M.; Moorman, Anne C.; Loveless, Mark O.; Fuhrer, Jack; Satten, Glen A.; Aschman, Diane J.; Holmberg, Scott D.; Investigators, The Hiv Outpatient Study

Source: New England Journal of Medicine Volume: 338 Issue: 13 Pages: 853-860 DOI: 10.1056/NEJM199803263381301 Published: March 26, 1998

Times Cited: 3,291 (from BIOSIS Citation Index)

Cited References: 27 [view related records] [Citation Map]

Abstract: Background and Methods. National surveillance data show recent, marked reductions in morbidity and mortality associated with the acquired immunodeficiency syndrome (AIDS). To evaluate these declines, we analyzed data on 1255 patients, each of whom had at least one CD4+ count below 100 cells per cubic millimeter, who were seen at nine clinics specializing in the treatment of human immunodeficiency virus (HIV) infection in eight U.S. cities from January 1994 through June 1997. Results. Mortality among the patients declined from 29.4 per 100 person-years in 1995 to 8.8 per 100 person-years in the second quarter of 1997. There were reductions in mortality regardless of sex, race, age, and risk factors for transmission of HIV. The incidence of any of three major opportunistic infections (Pneumocystis carinii pneumonia, Mycobacterium avium complex disease, and cytomegalovirus retinitis) declined from 21.9 per 100 person-years in 1994 to 3.7 per 100 person-years by mid-1997. In a failure-rate model, increases in the intensity of antiretroviral therapy (classified as none, monotherapy, combination therapy without a protease inhibitor, and combination therapy with a protease inhibitor) were associated with stepwise reductions in morbidity and mortality. Combination antiretroviral therapy was associated with the most benefit; the inclusion of protease inhibitors in such regimens conferred additional benefit. Patients with private insurance were more often prescribed protease inhibitors and had lower mortality rates than those insured by Medicare or Medicaid. Conclusions. The recent declines in morbidity and mortality due to AIDS are attributable to the use of more intensive antiretroviral therapies.

Accession Number: BCI:BCI199800181903

Document Type: Article

Language: English

Medium: print

Addresses: Palella, Frank J., Jr.; Northwestern Univ. Med. Sch., 303 E. Superior St., Passavant Pavilion, Rm. 828, Chicago, IL 60611-0949, USA

Research Areas: Public, Environmental & Occupational Health; Infectious Diseases; Pharmacology & Pharmacy

ISSN: 0028-4793

Times Cited: 5,182

Create Citation Alert

This article has been cited 5,182 times in Web of Knowledge.

Riveiro-Barciela, M. Neurological opportunistic infections and neurological immune reconstitution syndrome: impact of one decade of highly active antiretroviral treatment in a tertiary hospital. HIV MEDICINE

Základné bibliografické informácie:
Názov
Abstrakt
Kľúčové slová apod.
CITÁCIE
REFERENCIE

Related Records:
Find similar Web of Knowledge records based on shared references.
[view related records]

TH

Plný záznam – pridaná hodnota BCI

MAJOR CONCEPTS: [Epidemiology](#) (Population Studies); [Infection](#); [Pharmacology](#)

Concept Code: 36001, Medical and clinical microbiology - General and methods; 00508, General biology - Institutions, administration and legislation; 10060, Biochemistry studies - General; 10802, Enzymes - General and comparative studies; coenzymes; 12502, Pathology - General; 12512, Pathology - Therapy; 16001, Respiratory system - General and methods; 20001, Sense organs - General and methods; 22002, Pharmacology - General; 34502, Immunology - General and methods; 37056, Public health: epidemiology - Miscellaneous; 38502, Chemotherapy - General, methods and metabolism; 60502, Parasitology - General

Taxonomic Data:

SUPER TAXA	TAXA NOTES	Organism Classifier	Organism Name	Variant	Details
dsDNA Viruses, Viruses, Microorganisms	Double-Stranded DNA Viruses, Microorganisms, Viruses	Herpesviridae [03115]	cytomegalovirus		pathogen
Primates, Mammalia, Vertebrata, Chordata, Animalia	Animals, Chordates, Humans, Mammals, Primates, Vertebrates	Hominidae [86215]	human		female, male, patient, host
Mycobacteria, Actinomycetes and Related Organisms, Eubacteria, Bacteria, Microorganisms	Bacteria, Eubacteria, Microorganisms	Mycobacteriaceae [08881]	Mycobacterium-avium		pathogen
DNA and RNA Reverse Transcribing Viruses, Viruses, Microorganisms	DNA and RNA Reverse Transcribing Viruses, Microorganisms, Viruses	Retroviridae [03305]	human immunodeficiency virus	HIV	pathogen
Protozoa, Invertebrata, Animalia	Animals, Invertebrates, Microorganisms, Protozoans	Sporozoa [35400]	Pneumocystis-carinii		parasite

Diseases Data:

Term	Variant	MeSH Term	DISEASE AFFILIATION	DETAIL
acquired immunodeficiency syndrome	AIDS	Acquired Immunodeficiency Syndrome (MeSH)	immune system disease ; viral disease	morbidity, mortality
cytomegalovirus retinitis		Cytomegalovirus Retinitis (MeSH)	eye disease ; viral disease	incidence
human immunodeficiency virus infection	HIV infection	HIV Infections (MeSH)	viral disease	advanced, morbidity, treatment, mortality
Mycobacterium avium complex disease		Mycobacterium avium-intracellulare Infection (MeSH)	bacterial disease	incidence
Pneumocystis carinii pneumonia		Pneumonia , Pneumocystis carinii (MeSH)	respiratory system disease ; parasitic disease	incidence

Chemical Data:

Chemical Name	Details
protease inhibitor	enzyme inhibitor

Miscellaneous Descriptors: antiretroviral therapy (combination therapy, monotherapy), Medicaid (company/organization), Medicare (company/organization)

Cited References: 27

View the bibliography of this record (from Web of Science®).

[Citation Map](#)

Additional information

- View the journal's [Table of Contents](#) (in Current Contents Connect®)

Suggest a correction

If you would like to improve the quality of the data in this record, please [suggest a correction](#).

Špecializované
polia:
Organizmus
Taxonomické
informácie
Chemické data
Choroby
Major Concept
Concept Code



THOM!

Taxonomické informácie

Taxonomic Data:					
Super Taxa	Taxa Notes	Organism Classifier	Organism Name	Variant	Details
Insecta, Arthropoda, Invertebrata, Animalia	Animals, Arthropods, Insects, Invertebrates	Diptera [75314]	Drosophila melanogaster	fruit fly	larva, mature; pest

Key Term

Variant

classifier

modifier



Prístup

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Life sciences and biomedical research covering pre-clinical and experimental research, methods and instrumentation, animal studies, and more.
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Biological Abstracts® (1926-present)
An expansive index to the world's life sciences journal literature, with topics ranging from botany to microbiology to pharmacology.
[\[more \]](#)

- cez stránky knižnice



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Vyhľadávanie a limity

All DatabasesSelect a DatabaseBIOSIS Citation IndexAdditional Resources

SearchCited Reference SearchAdvanced SearchSearch History

BIOSIS Citation IndexSM

Search

Example: bird migrat* alaska**

in Topic

AND
Example: DaCosta C OR Da Costa C**

in Author [Select from Index](#)

AND
Example: Journal of Wildlife Research

[Add Another Field >>](#)

SearchClear

Current Limits: (To save these permanently, [sign in or register.](#))

Timespan

☒ All Years (updated 2012-12-28)

☐ From 1926 to 2013 (default is all years)

Citation Databases

BIOSIS Citation Index (BCI) --1926-present

Adjust your results settings

Records per page 10

Sort by Publication Date -- newest to oldest

Refine panel Show

Current Limits: (To save these permanently, [sign in or register.](#))

Timespan

☒ All Years

☐ From 1926 to

Citation Databases : BIO

Adjust your results settings



Topic	Názvy, abstrakt, Taxonomic data, chemical data, concept codes, major concepts, ďalšie data v tabulkách	<i>“white oak” or “quercus alba” drug resistan*</i>
Author	Vyhľadáva autorov	<i>Hirschel B* Kimura, Takeshi</i>
Group/Corporate Author	Skupina autorov alebo organizácia	<i>CEDEF Swiss HIV Cohort Study</i>
Publication Name	Názov časopisu	<i>Pediatric Research European Journal of Cancer</i>
Publication Year	Rok, kedy bol článok publikovaný	<i>1999 2003-2005</i>
Address	Vyhľadáva inštitúcie	<i>Karolinska Inst, Childhood Canc Res Unit, Astrid Lindgrens Hosp, S-17176 Stockholm, Sweden</i>

Taxonomic Data	Super Taxa, Taxa Notes, Organism classifier and name, variant term, details	<i>Equidae</i> <i>Horse</i> <i>Orthoptera</i>
Major Concepts	Široká téma dokumentu	<i>Epidemiology</i> <i>Pulmonary Medicine</i>
Concept Codes	Číselné a popisné kódy tém pokrytých v dokumente	<i>07506 – Ecology: environmental biology – plant</i> <i>03509 – Genetics: population genetics</i>
Chemical and Biochemical Data	Chemické názvy, názvy liekov, data o génoch, genetic sequence, databank	<i>Tamoxifen</i> <i>Human BRCA1 gene</i> <i>NM004560.2</i>
Meeting Information	Miesto a datum konferencie, názov konferencie	<i>Seattle and 2007 and veterinary</i>

Indexované polia – vyhľadávanie v TOPIC

- Title
- Abstract
- Organisms
- Taxa Notes
- Super Taxa
- Chemicals & Biochemicals
- Registry Numbers
- Sequence Data
- Major Concepts
- Diseases
- Methods & Equipment
- Parts, Structures & Systems of Organisms
- Geopolitical location
- Geological time
- Miscellaneous Descriptors

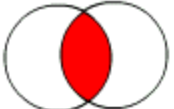
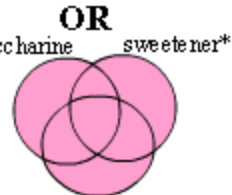
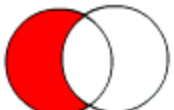


Truncation

Symbol	Zastupuje	Príklad
*	Ľubovolný počet znakov	*hydroxy* = hydroxylase hydroxydopamine hydroxyethyl dihydroxy
?	Len 1 znak	en?oblast = entoblast endoblast
\$	Žiadny alebo 1 znak	eight\$ = eight eighth eighty



Vyhľadávacie operátory

AND  aspartame cancer*	Umožňuje vyhľadať všetky termíny v záznamoch. Je predvolené nastavenie. TOPIC: aspartame AND cancer* Ukáže dokumenty ktoré obsahujú obe slová aj <i>aspartame</i> aj <i>cancer*</i>
OR  saccharine sweetener* aspartame	Umožňuje vyhľadať záznamy obsahujúce ľubovoľný termín zo zadaných. Používa sa na vyhľadávanie rôznych variant a synonym. TOPIC: aspartame OR saccharine OR sweetener* Ukáže dokumenty, ktoré obsahujú aleaspoň jeden z vyhľadávaných termínov.
NOT  aids hearing	Vylúči z výsledkov tie záznamy, ktoré obsahujú zadaný termín TOPIC: aids NOT hearing Ukáže dokumenty obsahujúce <i>aids</i>, a vylúči tie, ktoré obsahujú slovo <i>hearing</i>.



Vyhľadávacie operátory

Vyhľadávanie frázov	Na vyhľadávanie presných frázov používame úvodzovky. Zástupné znaky môžeme použiť medzi úvodzovkami. “electromag* field” = electromagnetic field
Near/	Umožňuje vyhľadať záznamy obsahujúce všetky zadané termíny, keď sa nachádzajú v určitom rozsahu daného počtu slov od seba. Prípade, že sa nešpecifikuje číslo, bude použité 15 slov. electromag* near/5 field = electromagnetic field electromagnetism in the field field. In this way, electromagnetic...
Same	Používame pri vyhľadávaní adries k nájdeniu termínov na stejnóm riadku.
(...)	Na kombináciu vyhľadávacích operátorov používame zátvorky. (salmon OR pike) NEAR/10 virus



Pomôcka na taxonomické data

Search

Advanced Search

Search History

BIOSIS Previews®

Search

in

Taxonomic Data

Example: crocodilia

AND

in

Example: crocodilia

AND

OR

Add

BIOSIS Previews®

Organism Classifiers

Use the Find and Browse features to locate codes to add to your query.

Enter text to find terms containing or related to the text.
Example: *chord* to find Chordata and Protochordata

Find

Browse Super Taxa Hierarchy
[Biosystematic Code]

KEY:

Add

 = add to query

T

 = view taxa note

Add

 Organisms [00500]

+

Add

 Microorganisms [01000]

T

+

Add

 Plantae [11000]

T

+

Add

 Animalia [33000]

T

[Back to top](#)

Transfer your selected term(s) below to the Taxonomic Data field on the Search page.

OK

Cancel

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Vyhľadávanie druhov organizmov

BIOSIS Citation IndexSM

Organism Classifiers

Use the Find and Browse features to locate terms to add to your query.

Enter text to find terms containing or related to the text. .
Example: *chord* to find Chordata and Protochordata

Definícia termínu
alebo rozsah.

Results Page 1 (Terms 1 - 1 of 1)

◀ ◀ ◀ [1] ▶ ▶ ▶

KEY: = add to query = view in hierarchy = view taxa note

Dicotyledones

25500

Miesto druhu v hierarchii
BIOSISu.

Results Page 1 (Terms 1 - 1 of 1)

◀ ◀ ◀ [1] ▶ ▶ ▶

[Back to top](#)

Transfer your selected term(s) below to the Taxonomic Data field on the Search page.

Dicotyledones



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Hierarchia organizmov

Všeobecné



Špecifické

Otvoríme ďalšie,
špecifickejšie termíny, ktoré
spadajú pod túto kategóriu.

Organism Classifiers

Use the Find and Browse features to locate codes to add to your query.

Enter text to find terms containing or related to the text.
Example: *chord* to find Chordata and Protochordata

dicotyledon*

Find

Browse Super Taxa Hierarchy [Biosystematic Code]

KEY: Add = add to query T = view taxa note

- ☐ Add Organisms [00500]
- ☒ Add Microorganisms [01000] T
- ☒ Add Plantae [11000] T
 - ☐ Add Cryptogamae [12000]
 - ☒ Add Algae [13000] T
 - ☒ Add Fungi [15000] T
 - ☐ Add Lichenes [19000]
 - ☐ Add Embryophyta [20000]
 - ☒ Add Bryophyta [21000] T
 - ☐ Add Tracheophyta [22000]
 - ☒ Add Pteridophyta [23000] T
 - ☒ Add Spermatophyta [25000] T
 - ☒ Add Gymnospermae [25100] T
 - ☒ Add Angiospermae [25200] T
 - ☒ Add Monocotyledones [25202] T
 - ☒ Add Dicotyledones [25500] T
 - ☐ Add Acanthaceae [25505]
 - ☐ Add Aceraceae [25510]
 - ☐ Add Achariaceae [25515]

Transfer your selected term(s) below to the Taxonomic Data field on the Search page. OK Cancel

Dicotyledones OR Aceraceae



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Vyhľadávanie

The screenshot displays the Scientific WebPlus search interface. At the top, there are tabs for 'Search', 'Advanced Search', and 'Search History'. The 'Advanced Search' tab is active, showing the search criteria: 'Taxonomic Data=(Canidae OR Felidae)', 'Timespan=All Years', 'Databases=BIOSIS Previews', and 'Lemmatization=On'. The search results are displayed as 'Results: 499,212' on page 1 of 10,000, sorted by 'Relevance'. A 'Refine Results' sidebar on the left allows filtering by 'Major Concepts' (e.g., TRANSPORT AND CIRCULATION, NEURAL COORDINATION) and 'Document Types' (e.g., ARTICLE, MEETING, BOOK). The main results list shows five entries, each with a checkbox, title, author(s), source, volume, issue, pages, and publication year. Each entry also has a 'View abstract' link. A 'Transfer your results on the Search' box is visible on the left, and a 'THOMSON REUTERS' logo is at the bottom left.

Search | **Advanced Search** | **Search History**

Results Taxonomic Data=(Canidae OR Felidae)
Timespan=All Years. Databases=BIOSIS Previews.
Lemmatization=On

Results: **499,212** Page 1 of 10,000 Go Sort by: Relevance

Refine Results
Search within results for
 Search

Major Concepts Refine

- ☐ TRANSPORT AND CIRCULATION (175,875)
- ☐ NEURAL COORDINATION (144,737)
- ☐ NERVOUS SYSTEM (144,501)
- ☐ CARDIOVASCULAR SYSTEM (144,452)
- ☐ PHARMACOLOGY (132,099)

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

Document Types Refine

- ☐ ARTICLE (380,218)
- ☐ MEETING (106,443)
- ☐ BOOK (16,215)
- ☐ BOOK CHAPTER (2,834)
- ☐ LETTER (995)

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

Transfer your results on the Search
Canidae OR Felidae

Authors
Group Authors
Editors
Source Titles
Subject Areas
Publication Years

Results

- ☐ 1. Title: **Interplay of excitation and inhibition in the cat medial geniculate body**
Author(s): AITKIN L. M.; DUNLOP C. W.
Source: J NEUROPHYSIOL Volume: 31 Issue: (1) Pages: 44-61 Published: 1368
[S.F.X](#)
[View abstract](#)
- ☐ 2. Title: **The influence of efferent nerves to the thyroid gland on thyroid function**
Author(s): AMIRAGOVA M. G.
Source: BIULL EKSPITL BIOL I MED [TRANSL] Volume: 50 Issue: (10) Pages: 985-988 Published: 1800
[S.F.X](#)
[View abstract](#)
- ☐ 3. Title: **UNDERSTANDING HEPATIC REGENERATION**
Author(s): ANON
Source: British Medical Journal Volume: 282 Issue: 6274 Pages: 1412-1413 Published: 1800
[S.F.X](#)
- ☐ 4. Title: **A new analeptic for dogs and cats**
Author(s): ARANEZ JOSE B.
Source: INDIAN VET JOUR Volume: 36 Issue: (8) Pages: 370-372 Published: 1800
[S.F.X](#)
[View abstract](#)
- ☐ 5. Title: **On the role of the neuro- and adenohipophyseal hormones in the phenomenon of reticulo-cortical activation**
Author(s): BENETATO G.; DANELIUC ERMILA; NESTIANU V.
Source: REV ROUMAINE PHYSIOL Volume: 2 Issue: (4) Pages: 361-378 Published: 1965
[S.F.X](#)
[View abstract](#)

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Otvorenie pomôcky na Major Concepts

The screenshot displays the BIOSIS Previews Major Concepts search interface. At the top, there are links for Search, Advanced Search, and Search History. The main heading is BIOSIS Previews®. Below it, the section Major Concepts is highlighted, with the instruction: Use the Find feature to locate terms to add to your query.

A search box is provided with the example text: Enter text to find terms containing or related to the text. Example: soil* to find Agronomy and Soil Science. A Find button is located next to the search box. An orange arrow points from the Find button to the Concept Code field in the right-hand panel.

The right-hand panel shows the results for the search. It includes a search bar with the example text: Example: crocodilia. Below this, there are two dropdown menus: one for Taxonomic Data and one for Major Concepts. An orange arrow points from the Major Concepts dropdown to the Concept Code field.

The Concept Code field is highlighted in orange and contains the text Horticulture. Below it, the Related Term field is highlighted in orange and contains the text Agronomy and Foods. The Scope Note field is also highlighted in orange and contains the text: Studies of the production of traditional horticultural crops (e.g., fruits, nuts, spices, vegetables, and ornamentals).

On the left side, there is a list of Major Concepts with an 'Add' button next to each term. A blue arrow points from the 'Add' button next to Horticulture to the Major Concepts field at the bottom of the page.

The Major Concepts field at the bottom contains the text Horticulture and has OK and Cancel buttons next to it.

BIOSIS Previews®

Major Concepts

Use the Find feature to locate terms to add to your query.

Enter text to find terms containing or related to the text.
Example: soil* to find Agronomy and Soil Science

Find

Search | Advanced Search | Search History

BIOSIS Previews®

Example: crocodilia in Taxonomic Data

Example: wildlife management in Major Concepts

Concept Code: Add H **Horticulture**

Related Term: Add H S **Agronomy**
Add H S **Foods**

Scope Note: Studies of the production of traditional horticultural crops (e.g., fruits, nuts, spices, vegetables, and ornamentals).

Browse Major Concepts Hierarchy
KEY: Add = add to query S = view scope

- Add Aging S
- Add Agrichemicals S
- Add Agriculture S
 - Add Agronomy S
 - Add Animal Husbandry S
 - Add Horticulture S
- Add Allied Medical Sciences S
- Add Animal Care S
- Add Anthropology S
- Add Aquaculture S
- Add Bacteriology S
- Add Behavior S
- Add Biochemistry and Molecular Biophysics S
- Add Biodiversity S
- Add Biomaterials S
- Add Bioprocess Engineering S

Transfer your selected term(s) below to the Major Concepts field on the Search page. OK Cancel

Horticulture

Používanie pomôcok

Search

Advanced Search

Search History

BIOSIS

Search

AND

AND

Current

View in:

Authors

Group Authors

Editors

Source Titles

Subject Areas

Publication Years

Assignees

Concept Codes

BIOSIS Previews®

Results

Topic=(cat near/3 allerg*) AND Major Concepts=(Veterinary Medicine)
Timespan=All Years. Databases=BIOSIS Previews.
Lemmatization=On

Note: Alternative forms of your search term (for example, tooth and teeth) may have been applied, in particular for Topic or Title searches that do not contain quotation marks around the terms. To find only exact matches for your terms, turn off the "Lemmatization" option on the search page.

Results: 58

Page 1 of 6

Go

Sort by: Publication Date -- newest to oldest

Save to: EndNote® Web EndNote® RefWorks ResearcherID more options Analyze Results

1. Title: Functional response to inhaled salbutamol and/or ipratropium bromide in Ascaris suum-sensitised cats with allergen-induced bronchospasms
Author(s): Leemans Jerome; Kirschvink Nathalie; Clercx Cecile; et al.
Source: Veterinary Journal Volume: 186 Issue: 1 Pages: 76-83 DOI: 10.1016/j.tvjl.2009.07.021 Published: OCT 2010
Full Text View abstract

2. Title: Sterility, Potency, and Delivery of Extract for Conjunctival Provocation to Cat
Author(s): Gada S. M.; Banks T. A.; Grier T. J.; et al.
Meeting: 66th Annual Meeting of the American-Academy-of-Allergy-Asthma-and-Immunology Location: New Orleans, LA, USA
Date: February 26 -March 02, 2010
Sponsor(s): Amer Acad Allergy, Asthma & Immunol
Source: Journal of Allergy and Clinical Immunology Volume: 125 Issue: 2, Suppl. 1 Pages: AB104 Published: FEB 2010
Full Text View abstract

3. Title: Chronic use of the immunomodulating tripeptide feG-COOH in experimental feline asthma
Author(s): Eberhardt Jason M.; DeClue Amy E.; Reinero Carol R.
Source: Veterinary Immunology and Immunopathology Volume: 132 Issue: 2-4 Pages: 175-180 DOI: 10.1016/j.vetimm.2009.06.004 Published: DEC 15 2009
Full Text View abstract

4. Title: Feline immunoglobulin E: Historical perspective, diagnostics and clinical relevance
Author(s): Reinero Carol R.
Source: Veterinary Immunology and Immunopathology Volume: 132 Issue: 1, Sp. Iss. 1 Pages: 13-20 DOI: 10.1016/j.vetimm.2009.09.010 Published: NOV 15 2009
Full Text View abstract

5. Title: Comparison of intradermal skin testing (IDST) and serum allergen-specific IgE determination in an experimental model of feline asthma
Author(s): Lee-Fowler Tekla M.; Cohn Leah A.; DeClue Amy E.; et al.
Source: Veterinary Immunology and Immunopathology Volume: 132 Issue: 1, Sp. Iss. 1 Pages: 46-52 DOI: 10.1016/j.vetimm.2009.09.014 Published: NOV 15 2009
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Author(s): **Corella, Jose, Toledo, Jose M.**
Source: **Journal of Hazardous Materials** Volume: **80** Issue: **1-3** Pages: **81-105** Published: **30 December, 2000**
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References: **38** Page **1** of 2 **Go** Sort by: **Publication Date -- newest to oldest**

1. Corella, JToledo, JMPadilla, AM
[On the selection of the catalyst among the commercial platinum-based ones for total oxidation of some chlorinated hydrocarbons](#)
APPLIED CATALYSIS B-ENVIRONMENTAL 27 4 243-256 2000
Times Cited: 25 (from All Databases)
2. Chang, YMChang, TCLin, JP
[Effect of incineration temperature on lead emission from a fixed bed incinerator](#)
JOURNAL OF CHEMICAL ENGINEERING OF JAPAN 32 5 626-634 1999
Times Cited: 9 (from All Databases)
3. Padilla, AMCorella, J
[Total oxidation of](#)
APPLIED CATALYSIS B-ENVIRONMENTAL 27 4 243-256 2000
Times Cited: 40 (from All Databases)
4. Wang, RCLin, WC
[Fluidized bed inc](#)
JOURNAL OF CHEMICAL ENGINEERING OF JAPAN 31 6 897-902 1998
Times Cited: 6 (from All Databases)
5. Wey, MYHwang, JHChen, JC
[Mass and elemental size distribution of chromium, lead and cadmium under various incineration conditions](#)
JOURNAL OF CHEMICAL ENGINEERING OF JAPAN 31 4 506-517 1998



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 Author(s): **Corella, Jose, Toledo, Jose M.**
 Source: **Journal of Hazardous Materials** Volume: **80** Issue: **1-3** Pages: **81-105** Published: **30 December, 2000**
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3. Title: **Fate of heavy metals during municipal solid waste incineration in Shanghai**
 Author(s): Zhang Hua, He Pin-Jing, Shao Li-Ming
 Source: **JOURNAL OF HAZARDOUS MATERIALS** Volume: **156** Issue: **1-3** Pages: **365-373** Published: **AUG 15 2008**
 Times Cited: **2** (from All Databases)
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4. Title: **Sorption of tartrate, citrate, and EDTA onto chitosan and its regeneration applying electrolysis**
 Author(s): Gyliene O., Nivinskiene O., Vengris T.
 Source: **CARBOHYDRATE RESEARCH** Volume: **343** Issue: **8** Pages: **1324-1332** Published: **JUN 9 2008**
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Use 2-character tags, Boolean operators, parentheses, and set references to create your query. Results appear in the Search History at the bottom of the page.

Example: TS=(nanotub* SAME carbon) NOT AU=CARDENAS S*
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DS=lyme AND GE=tennessee

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ED= Editor
SO= Publication Name
AD= Address
PY= Year Published
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MC= Major Concepts
CC= Concept Codes
CH= Chemical
GN= Gene Name Data
SQ= Sequence Data
CB= Chemical and Biochemical
CR= CAS Registry No.
DS= Disease Data
PSD= Parts & Structures Data
MQ= Methods & Equipment Data
GE= Geographic Data
GT= Geological Time Data
DE= Miscellaneous Descriptors
AN= Patent Assignee
MI= Meeting Information
IC= Identifying Codes
SU= Subject Area
IS= ISSN/ISBN
UT= Accession Number

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# 1	5	DS=lyme AND GE=tennessee Databases=BIOSIS Previews Timespan=All Years Lemmatization=On	☐	☐
			☐ AND ☐ OR	Select All
			Combine	Delete



Ďalšie pokročilé vyhľadávania

- Disease Data
- Methods & Equipment
- Parts & Structures
- Geographic Data
- Geological Time Data



Pokročilé vyhľadávanie

Field	Searches:	Example:
Disease Data (DS)	Disease, Disorder, Condition, MeSH Terms, Variant terms, Disease Affiliation	<i>Cystic fibrosis</i> <i>Respiratory system disease</i>
Methods & Equipment (MQ)	Metódy, zariadenia, nástroje, vedecké techniky	<i>PCR assay</i> <i>DNA sequencing</i>
Parts & Structures Data (PSD)	Časti alebo komponenty organizmov, systémy orgánov	<i>Brain tissue</i> <i>Nervous system</i>
Geographic Data (GE)	Geografické miesta	<i>Pacific Ocean</i> <i>Great Barrier Reef</i>
Geological Time (GT)	Geologický čas	<i>Paleozoic</i> <i>Jurassic</i>

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Field Tags:

TS= Topic	GN= Gene Name Data
TI= Title	SQ= Sequence Data
AU= Author	CB= Chemical and Biochemical
GP= Group Author	CR= CAS Registry No.
ED= Editor	DS= Disease Data
SO= Publication Name	PSD= Parts & Structures Data
AD= Address	MQ= Methods & Equipment Data
PY= Year Published	GE= Geographic Data
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MQ= Methods & Equipment Data
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Vyhľadávanie na Disease Data (DS=)

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DS="rheumatoid arthritis"



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Databases=BIOSIS Previews Timespan=All Years
Lemmatization=On

Current Limits: (To save

Time

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Search History

Set Results

Save History / Create Alert

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☐ AND ☐ OR

Combine

Delete Sets

Select All

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☐ AND ☐ OR

Combine

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Palisaded neutrophilic and granulomatous dermatitis presenting in a patient with

Disease Data:

Term	Variant	MeSH Term	DISEASE AFFILIATION	DETAIL
granuloma annulare		Granuloma Annulare (MeSH)	integumentary system disease; connective tissue disease	
rheumatoid arthritis		Arthritis, Rheumatoid (MeSH)	immune system disease; joint disease; connective tissue disease	drug therapy, complications
palisaded neutrophilic-granulomatous dermatitis	PNGD		integumentary system disease; immune system disease	pathology, etiology

Taxonomic Data:

SUPER TAXA	TAXA NOTES	Organism Classifier	Organism Name	Details
Primates, Mammalia, Vertebrata, Chordata, Animalia	Animals, Chordates, Humans, Mammals, Primates, Vertebrates	Hominidae [86215]	human	middle age; female; White

Disease Data:

Term	Variant	MeSH Term	DISEASE AFFILIATION	DETAIL
granuloma annulare		Granuloma Annulare (MeSH)	integumentary system disease; connective tissue disease	
rheumatoid arthritis		Arthritis, Rheumatoid (MeSH)	immune system disease; joint disease; connective tissue disease	drug therapy, complications
palisaded neutrophilic-granulomatous dermatitis	PNGD		integumentary system disease; immune system disease	pathology, etiology

Chemical Data:

Chemical Name	CAS Registry No.	DRUG MODIFIER	Details
tumor necrosis factor-alpha			
adalimumab	331731-18-1	enzyme inhibitor-drug, immunosuppressant-drug, immunologic-drug	pharmacodynamics, efficacy, dosage

Methods and Equipment Data:

Term	Details
chemotherapy	therapeutic and prophylactic techniques, clinical techniques

Vyhľadávanie na Methods and Equipment (MQ=)

Methods and Equipment Data:

Term	Variant	Details
cell culture		laboratory techniques, culturing techniques
fluorescence activated cell sorting	FACS	laboratory techniques, spectrum analysis techniques, histology and cytology techniques
enzyme linked immunosorbent assay	ELISA	laboratory techniques, immunologic techniques

Advanced Search

Use 2-character tags, Boolean operators, parentheses, and set references to create your query. Results appear in the Search History at the bottom of the page.

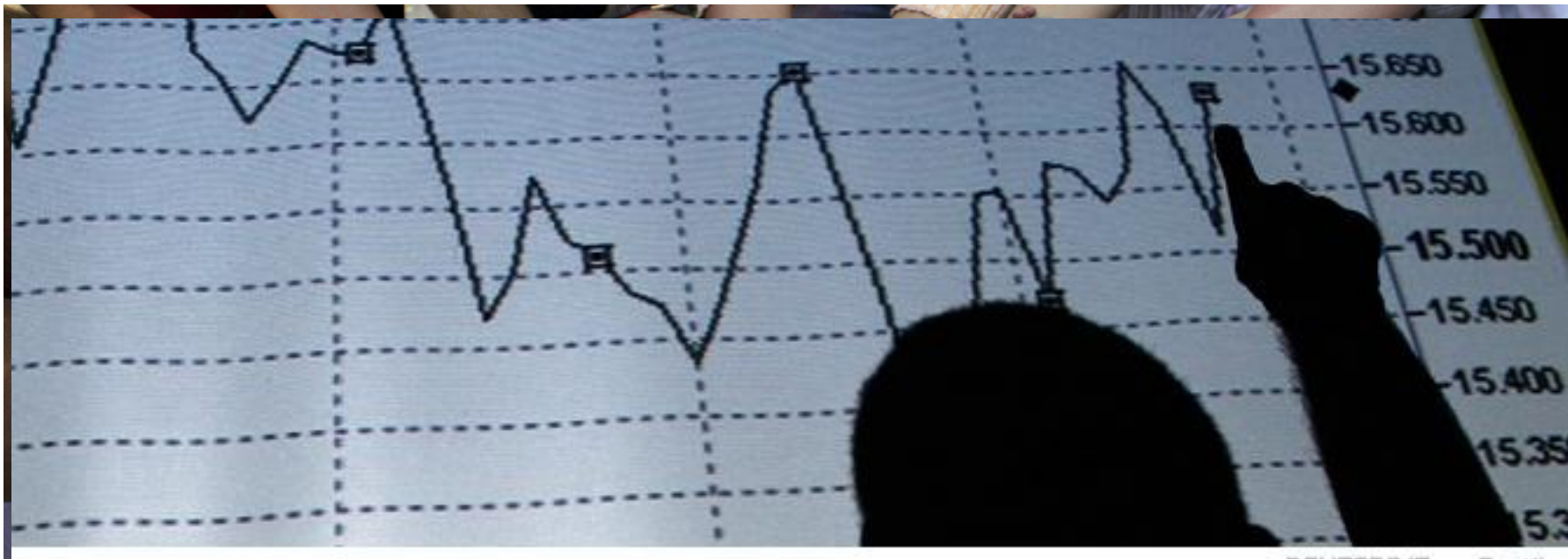
Example: TS=(nanotub* SAME carbon) NOT AU=CARDENAS S*
#1 NOT #2 [more examples](#) | [view the tutorial](#)

MQ=("enzyme linked immunosorbent assay" or elisa)

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vyhľadávanie dáme do
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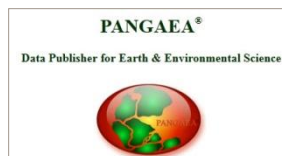
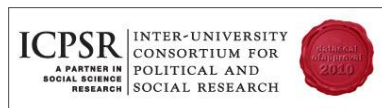
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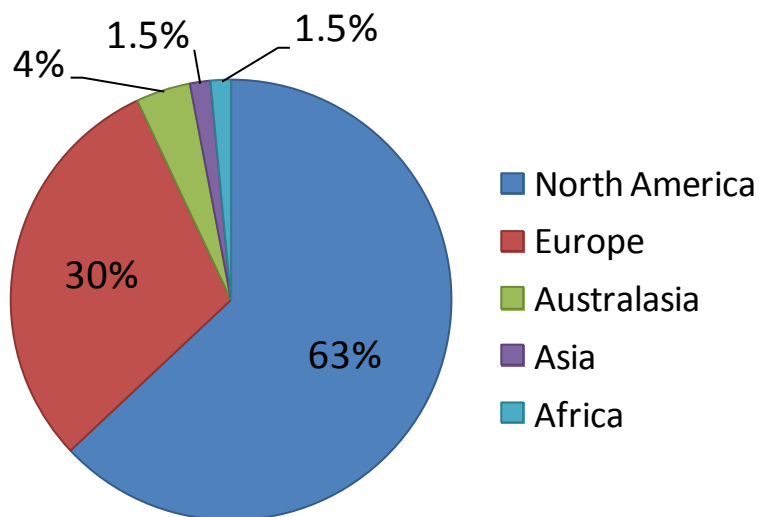
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- Odkazy z dát na odbornú literatúru.
- Ďalšie informácie:

http://wokinfo.com/media/pdf/DCI_selection_essay.pdf

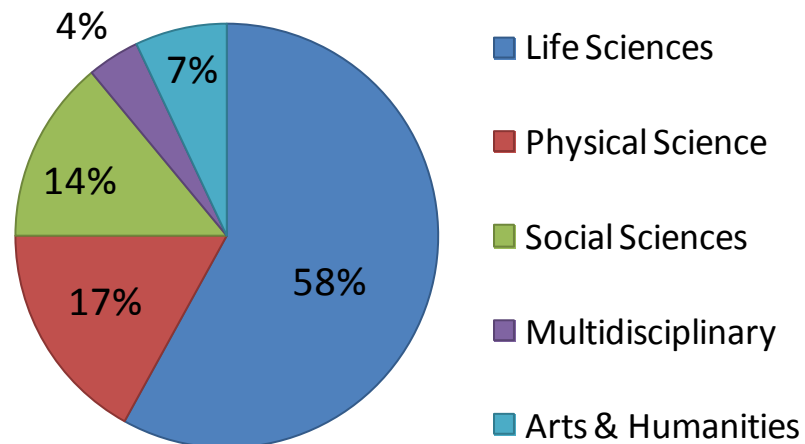


Pokrytie úložíšť' výskumných dát

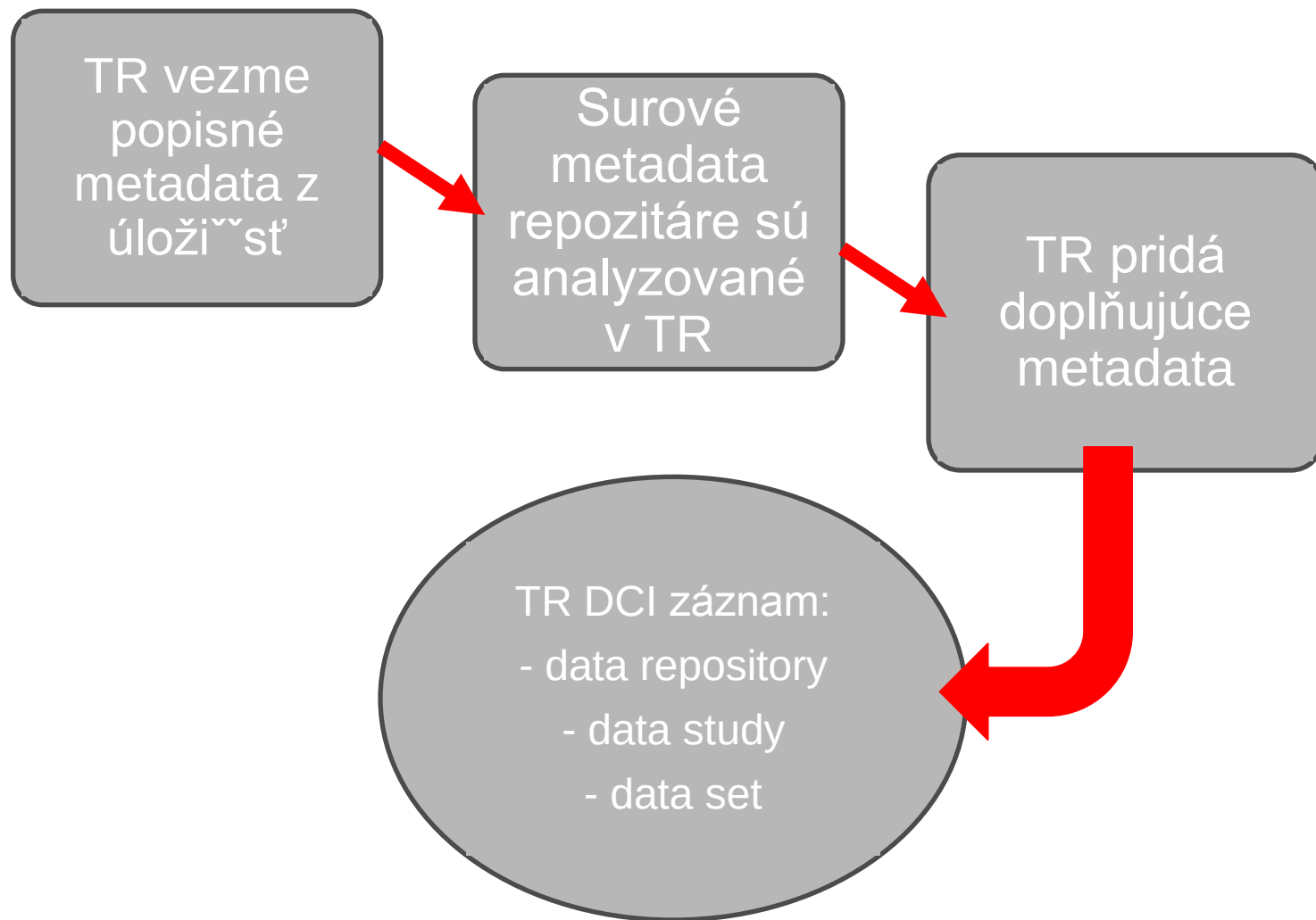
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Thesaurus Term:

Muridae

Scope Note:

Taxonomic rank - Family.

Broader Term:

Rodentia

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Results Topic=(expression profil*) AND Subject Descriptor (muridae)
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☐ RNA (7,972)
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or with a combination of anti-IgM and IL-4.

dualization.

expression profiling.

Bcl9-/-/Bcl9l-/- mice.

different murine models of lupus.

cocaine.

57BL/6J.



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GSE2814: Expression profiling of liver tissue from (C57BL/6J X C3H/HeJ)F2 mice on ApoE null backgrounds.

From Repository: Gene Expression Omnibus.

Author(s): Ingram-drake, Leslie; Wang, Susanna S; Yehya, Nadir; Wang, Hui; Schadt, Eric E; Drake, Thomas A; Lusis, Aldons J

Source: Gene Expression Omnibus **Source URL:** <http://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE2814> (Viewed Date: 03 Dec 2011) **Published Year:** 2006

Cited References: 0

Abstract: The (C57BL/6J X C3H/HeJ)F2 intercross consists of 334 animals of both sexes. All are ApoE null and received a high fat Western diet from 8-24 weeks of age.

Document Type: Data study

Data Type: Expression profiling by array

Accession Number: [DRCI:DATA2012017000044714](#)

Language: English

Addresses:

1. University of California-Los Angeles, Medicine/MIMG/Human Genetics, 47-123 CHS

E-mail Address: lingram@mednet.ucla.edu

Web of Science Category: Biochemistry & Molecular Biology; Genetics & Heredity

Subject Area: Biochemistry & Molecular Biology; Genetics & Heredity

Taxonomic Data:

SUPER TAXA	TAXA NOTES
Animalia, Chordata, Vertebrata, Mammalia, Rodentia	Animals, Chordates, Mammals

Miscellaneous: Gene Expression Profiling; tissue; Diet; Sex; Molecular Genetics

Associated Records: [\[View All \]](#)

GSM61224: f2#71 versus pool Mouse Liver.	Data set	Link to External Source
GSM61334: f2#213 versus pool Mouse Liver.	Data set	Link to External Source
GSM61463: f2#353 versus pool Mouse Liver.	Data set	Link to External Source
GSM61448: f2#336 versus pool Mouse Liver.	Data set	Link to External Source

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van Nas, Atila. Expression Quantitative Trait Loci: Replication, Tissue- and Sex-Specificity in Mice. GENETICS, JUL 2010.

Wu, Sulin. Upstream transcription factor 1 influences plasma lipid and metabolic traits in mice. HUMAN MOLECULAR GENETICS, FEB 15 2010.

Chen, Yanqing. Variations in DNA elucidate molecular networks that cause disease. NATURE, MAR 27 2009.

NCBI GEO Accession Display

Sample: GSM61224

Status: Public on Jul 27, 2006

Title: f2#71 versus pool Mouse Liver

Sample type: RNA

Channel 1

Source name: f2#71

Organism: Mus musculus

Characteristics: Strain: C57BL/6 and C3H/HeJ on ApoE null Age: 24 weeks Gender: Female

Extracted molecule total RNA

Label: Cy3

Channel 2

Source name: pool

Organism: Mus musculus

Characteristics: Strain: C57BL/6 and C3H/HeJ on ApoE null Age: 24 weeks (150 randomly selected F2)

Extracted molecule total RNA

Label: Cy5

Description: Livers from 330 F2 female and male mice (animals fed a high fat 'Western' diet from 8-24 weeks of age.) C57BL/6 and C3H/HeJ on ApoE null backgrounds. All sample were compared to a common pool created from equal portions of RNA from each of the samples.

Data processing: Arrays were quantified on the basis of spot intensity relative to background (Qti program, Rosetta), adjusted for experimental variation between arrays using average intensity over multiple channels, and fitted to an error model to determine significance (type I error). Gene expression is reported as the ratio of the mean log2 intensity (initial) relative to the pool derived from 150 mice randomly selected from the F2 population. Normalized values are the reported as the ratio of the mirator relative to the pool.

Submission date: Jun 15, 2005

Last update date: Jul 27, 2006

Contact name: Leslie Ingram-drake

E-mail(s): lingram@mednet.ucla.edu

Sample ID	Log2 Intensity	Log2 Intensity (Ratio)
10024393155	0.0085762488	0.870000
10024393156	0.0483068526	0.9552669933
10024393157	0.0195948831	0.77941221
10024393158	0.0105600003	0.9317488074
10024393159	0.0247709136	0.6903402209
10024393160	-0.0483669978	0.7144477963
10024393161	-0.020565329	0.893009114
10024393162	-0.04553229	0.4500940442
10024393163	0.0893166376	0.8573571444

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Author(s): **Wang, Susanna; Yehya, Nadir; Schadt, Eric E.; et al.**
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GSM61224: f2#71 versus pool Mouse Liver.

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Author(s): Ingram-drake, Leslie; Wang, Susanna S; Yehya, Nadir; Wang, Hui; Schadt, Eric E; Drake, Thomas A; Lusi, Aldons J

Source: Gene Expression Omnibus **Source URL:** <http://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSM61224> (Viewed Date: 03 Dec 2011) **Published Year:** 2006

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Abstract: Livers from 330 F2 female and male mice (animals fed a high fat "Western" diet from 8-24 weeks of age.) C57BL/6J and C3H/HeJ on ApoE null backgrounds. All sample were compared to a common pool created from equal portions of RNA from each of the samples.

Document Type: Data set

Data Type: RNA

Accession Number: [DRCI:DATA2012017000044781](#)

Language: English

Addresses:

1. University of California-Los Angeles, Medicine/MIMG/Human Genetics, 47-123 CHS, Los Angeles, 90095-1359, USA

E-mail Address: ingram@mednet.ucla.edu

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Taxonomic Data:

SUPER TAXA	TAXA NOTES
Animalia, Chordata, Vertebrata, Mammalia, Rodentia	Animals, Chordates, Mammals, Rodents

Method: Platform: GPL2510:Rosetta/Merck (C57BL/6J X C3H/HeJ)F2 on ApoE null

Miscellaneous: RNA; Diet

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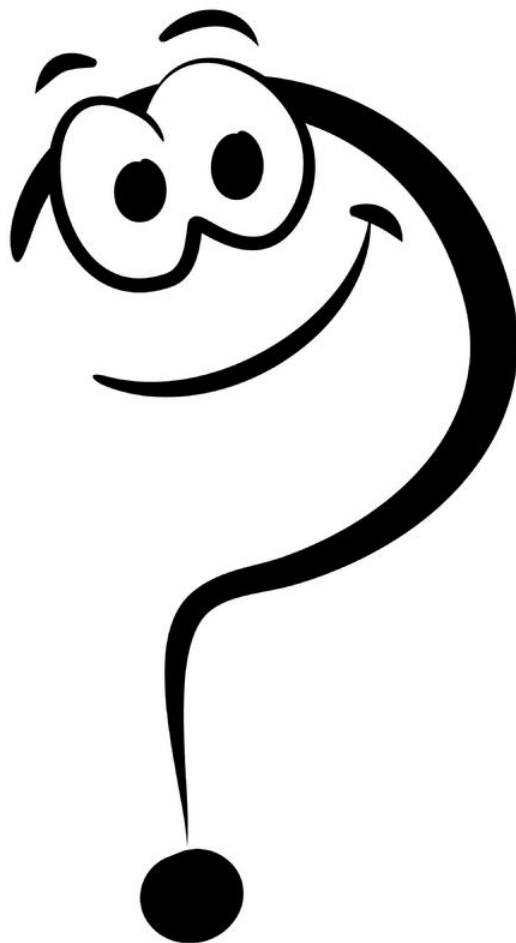
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