

Microsoft Academic Search

- <http://academic.research.microsoft.com/>
- Vyhledávací nástroj pro hledání zdrojů s akademickým obsahem. Pokrývá miliony akademických publikací.
- Poskytuje nástroje pro analýzy a komparaci.







Microsoft Academic Search Fields of Study

Vyhledávání lze omezit na určité obory.






Pokročilé vyhledávání

All Fields of Study Authors Publications Conferences Journals Keywords Organizations

Top authors

	Eric S. Lander
	Richard S J Frackowiak (Rich) Centre Hospitalier Universitaire Va...
	Karl Friston University College London
	Shizuo Akira (審良静男) Osaka University
	Christopher D. Frith University College London
	Walter C. Willett Harvard University

Most viewed authors

	Eric S. Lander
	Richard S J Frackowiak (Rich) Centre Hospitalier Universitaire Va...
	Karl Friston University College London
	Shizuo Akira (審良静男) Osaka University
	Christopher D. Frith University College London

Agriculture Science
Arts & Humanities
Biology
Chemistry
Computer Science
Economics & Business
Engineering
Environmental Sciences
Geosciences
Material Sciences

Microsoft Academic Search

Omezení vyhledávání na určité tematické oblasti.

The screenshot shows the Microsoft Academic Search interface. The search query is "home nursing care seniors". The search results are filtered to "Medicine", which is highlighted with a black circle. A dropdown menu is open, showing a list of fields of study with checkboxes. The "Medicine" checkbox is checked, and this menu is also circled in black. The search results list several authors, including Richard S J Frackowiak, Karl Friston, Shizuo Akira, Christopher D. Frith, and Walter C. Willett.

Microsoft Academic Search

home nursing care seniors

Medicine

Search in all fields of study

Limit my searches in the following fields of study

- Agriculture Science
- Biology
- Computer Science
- Engineering
- Geosciences
- Mathematics
- Physics
- Multidisciplinary
- Arts & Humanities
- Chemistry
- Economics & Business
- Environmental Sciences
- Material Science
- Medicine
- Social Science

All Fields of Study

- Agriculture Science
- Arts & Humanities
- Biology
- Chemistry
- Computer Science
- Economics & Business
- Engineering
- Environmental Sciences
- Geosciences
- Material Science

Top authors

- Richard S J Frackowiak (Rich)
Centre Hospitalier Universitaire Va...
- Karl Friston
University College London
- Shizuo Akira (審良静男)
Osaka University
- Christopher D. Frith
University College London
- Walter C. Willett
Harvard University
- Trevor W. Robbins

21:08 1.1.2014

Microsoft Academic Search

Výsledky

Results for "home nursing" x Google x

academic.research.microsoft.com/Search?query=home%20nursing%20care%20seniors&SearchDomain=6

Tato stránka je v jazyce angličtina. Chcete ji přeložit? Přeložit Ne Vždy překládat jazyk angličtina

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home nursing care seniors Medicine Advanced Search

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Authors (704)

Karen Dorman Marek
Marilyn J. Rantz
Lanis L. Hicks
Myra A. Aud
Lori L. Popejoy

Journals (95)

BMC Geriatr
Journal of Management in Medicine
NURS OUTLOOK
Home Health Care Management & Practice
Journal of Community Health Nursing

Organizations (278)

University of Wisconsin Milwaukee
University of Missouri
China Medical University Taiwan
Chung Hua University

Academic > Results for "home nursing care seniors" in Medicine

Publications (191) any time

[Evaluation of aging in place model with home care services and registered nurse care coordination in senior housing](#) (Citations: 1)

Marilyn J. Rantz, Lorraine Phillips, Myra Aud, Lori Popejoy, Karen Dorman Marek, Lanis L. Hicks, Isabella Zaniletti, Steven J. Miller

...evaluation of two long-term care settings in missouri with registered nurse care coordination are compared with national...of aip and who qualified for nursing home care has never approached or exceeded the cost of nursing home care at either location. both mental...

Journal: **Nursing Outlook - NURS OUTLOOK**, vol. 59, no. 1, pp. 37-46, 2011

[Willingness of families caring for victims of dementia to pay for nursing home care: results of a pilot study in Taiwan](#) (Citations: 12)

Lian Chiu, Kwong-Yui Tang, Yu-Hwa Liu, Woei-Cherng Shyu, Ta-Pang Chang

...to give up to receive nursing home services. the willingness to pay (wtp) for nursing home care ranged from us\$185 to...associated with the wtp for nursing home care in dollars. age and education of the caregiver, and accessibility of nursing home care were significantly associated with wtp...

Journal: **Journal of Management in Medicine**, vol. 12, no. 6, pp. 349-360, 1998

[Public and Community Health Nursing Interventions With Vulnerable Primary Care Clients: A Pilot Study](#) (Citations: 1)

Katherine Laux Kaiser, Nancy Farris, Robin Stoupa, Sangeeta Agrawal

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CS 21:30 1.1.2014

Microsoft Academic Search

Bibliografický záznam

The screenshot shows a web browser window displaying a Microsoft Academic Search publication page. The browser's address bar shows the URL: `academic.research.microsoft.com/Publication/49115090/evaluation-of-aging-in-place-model-with-home-care-services-and-registered-nurse-care-coordin`. The browser interface includes a search bar, navigation buttons, and a toolbar with social media and utility icons. The page content features the Microsoft Academic Search logo, a search bar, and a list of keywords on the left. The main content area displays a publication entry for "Evaluation of aging in place model with home care services and registered nurse care coordination in senior housing" by Marilyn J. Rantz et al. The abstract discusses a state-sponsored evaluation of aging in place (AIP) in Missouri, comparing it to assisted living and nursing home care. The journal information is "Nursing Outlook - NURS OUTLOOK, vol. 59, no. 1, pp. 37-46, 2011" with a DOI of 10.1016/j.outlook.2010.08.004. A citation context snippet at the bottom shows a reference to TigerPlace, a retirement community. The Windows taskbar at the bottom shows the system tray with the time 21:32 and date 1.1.2014.

Evaluation of aging in place model with home care services and registered nurse care coordination in senior housing (Citations: 1) [Export](#)

Marilyn J. Rantz, Lorraine Phillips, Myra Aud, Lori Popejoy, Karen Dorman Marek, Lanis L. Hicks, Isabella Zaniletti, Steven J. Miller

A state-sponsored evaluation of **aging in place** (AIP) as an alternative to **assisted living** and **nursing home** has been underway in Missouri. Cost, physical, and **mental health** assessment data reveal the cost-effectiveness and positive health measures of AIP. Findings of the first four years of the AIP evaluation of two long-term care settings in Missouri with **registered nurse** care coordination are compared with national data for traditional long-term care. The combined care and housing cost for any resident who received care services beyond base services of AIP and who qualified for **nursing home** care has never approached or exceeded the cost of **nursing home** care at either location. Both **mental health** and **physical health** measures indicate the health restoration and independence effectiveness of the AIP model for long-term care.

Journal: *Nursing Outlook - NURS OUTLOOK*, vol. 59, no. 1, pp. 37-46, 2011
DOI: 10.1016/j.outlook.2010.08.004

[View Publication](#)

[E](#) (www.sciencedirect.com)

Citation Context (1)

...TigerPlace is a retirement community that was developed around the concept of Aging in Place; that is, older adults are allowed to remain in the environment of their choice through supportive services, without the fear of forced relocation as their health status deteriorates [4] [5] [6]...

Microsoft Academic Search

Pokročilé vyhledávání

Microsoft Academic Search

drugs counterfeiting

Fields of Study

Author | Conference | Journal | Organization | Year | DOI | Advanced Search

Look for results within the following time period:

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equal to
before
between

Add to search

All Fields of Study

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- Biology
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- Computer Science
- Economics & Business
- Engineering
- Environmental Sciences
- Geosciences
- Material Science
- Mathematics
- Medicine
- Multidisciplinary
- Physics
- Social Science

Top authors

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Massachusetts Institute of Technolo...
- Richard S J Frackowiak (Rich)
Centre Hospitalier Universitaire Va...
- Karl Friston
University College London
- Shizuo Akira (審良静男)
Osaka University
- Christopher D. Frith
University College London
- Walter C. Willett
Harvard University
- Trevor W. Robbins
University of Cambridge
- Edward Witten
Institute for Advanced Study

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Massachusetts Institute of Technolo...
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Institute of Physical and Chemical ...
- Bradley Efron
Stanford University
- Jorge E. Cortes
University of Texas M.D. Anderson C...
- Werner Muller
University of Manchester

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3. Vybrat příslušné pole z nabídky, napsat příslušný výraz.
4. Kliknout na „Add to search“, zadané výrazy pro konkrétní pole se přenesou do hlavní vyhledávací masky.
5. Spustit vyhledávání kliknutím na ikonu pro hledání (oranžový obdélník s lupou).

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Ukázka analýzy - instituce

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Masaryk University

Advanced Search

Comparison

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This page shows one organization best matching your query, you can find other results [here](#).

Masaryk University
[Europe]
Publications: 15,211 | Citation Count: 66,465
Fields: Plant & Animal Science, Microbiology, Neuroscience, Biochemistry, Oncology

Homepage

Domain Trend

60058
326
1959 1965 1971 1977 1983 1989 1995 2001 2007 2013

publications citations Cumulative Annual

Authors (2857) All Years

Anne Imberty
Publications: 189 | Citations: 1742
Fields of study: Biochemistry, Biotechnology, Immunology

Rene Kizek
Publications: 186 | Citations: 1197
Fields of study: Electrical & Electronic Engineering, Toxicology, Biotechnology

Milan Chytrý (Milan Chytrý)
Publications: 95 | Citations: 919
Fields of study: Plant & Animal Science, Ecology, Microbiology

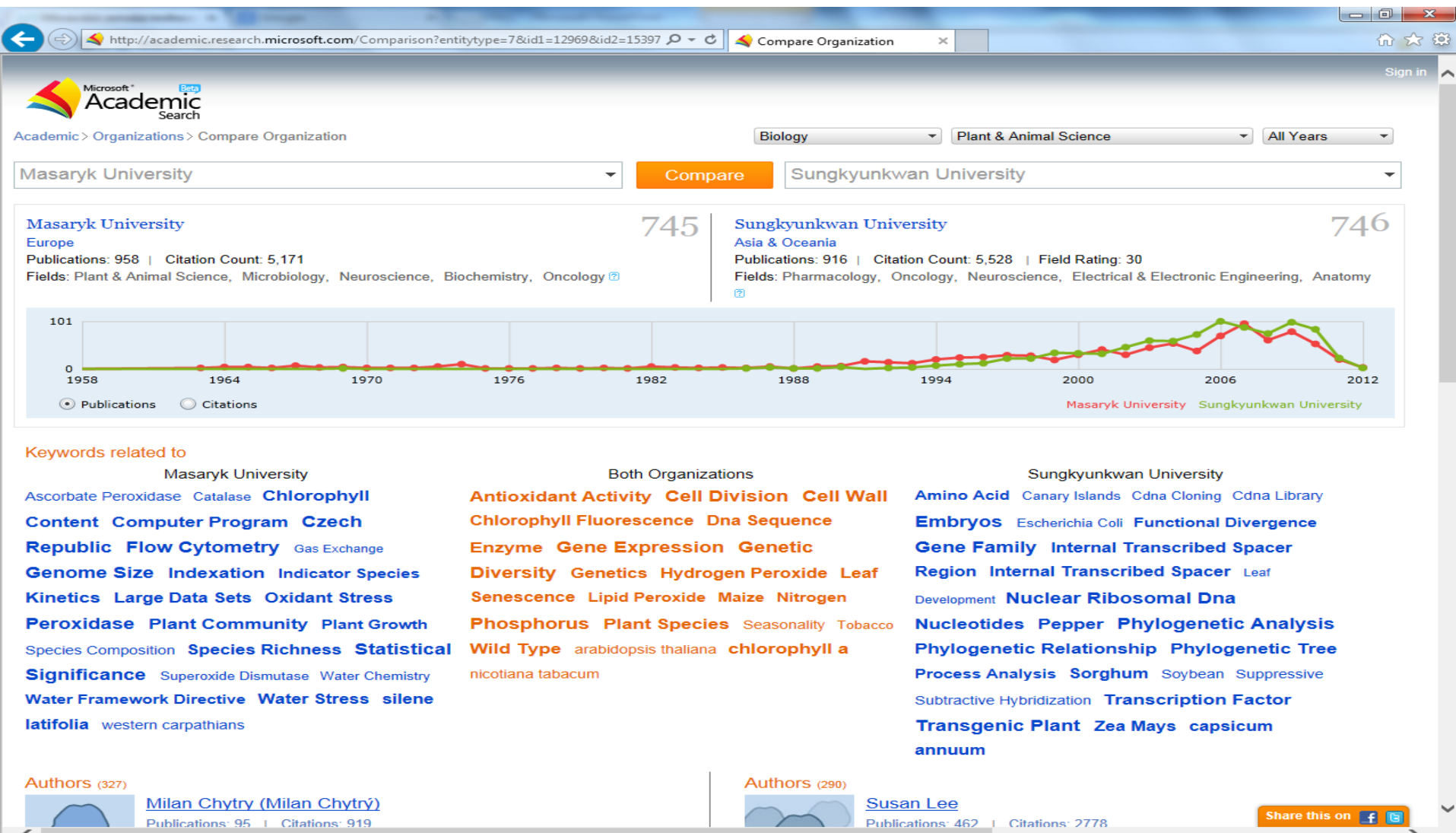
Petra Hajkova (Petra Hájková)
Publications: 70 | Citations: 1552
Fields of study: Ecology, Plant & Animal Science, Genetics & Genealogy

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Ukázka analýzy – komparace institucí



Microsoft Academic Search

Ukázka analýzy – autor



The screenshot shows the Microsoft Academic Search profile for Antonin Holy. The browser address bar displays the URL: <http://academic.research.microsoft.com/Author/18580226/antonin-holy>. The page header includes the Microsoft Academic Search logo and an "Advanced Search" button. The profile information for Antonin Holy (Antonín Holý) is displayed, including his affiliation with the Academy of Sciences of the Czech Republic, 414 publications, 1642 citations, and fields of interest in Analytical Chemistry, Pharmacology, and Organic Chemistry. A line graph shows cumulative publications (blue) and citations (orange) from 1976 to 2012. The graph shows a steady increase in both metrics over time, with citations reaching approximately 1564 and publications reaching approximately 414 by 2012. The profile also lists co-authors, journals, and keywords. The "Publications" section lists several research papers, including "Inhibition of SAH-hydrolase activity during seed germination leads to deregulation of flowering genes and altered flower morphology in tobacco" and "A novel and efficient one-pot synthesis of symmetrical diamide (bis-amidate) prodrugs of acyclic nucleoside phosphonates and evaluation of their biological activities".

Microsoft Academic Search

Antonin Holy

Advanced Search

Co-authors (430)

Milena Masojdkova (Milena Masojdková)

Hubert Hrebabecky (Hubert Hřebabecký)

Ivan Votruba

Erik De Clercq

Marcela Krecmerova (Marcela Krečmerová)

Co-author Graph

Academic > Authors > Antonin Holy

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Antonin Holy (Antonín Holý)

Academy of Sciences of the Czech Republic

Publications: 414 | Citations: 1642

Fields: Analytical Chemistry, Pharmacology, Organic Chemistry

Collaborated with 430 co-authors from 1977 to 2011 | Cited by 2173 authors

1564

0

1976 1980 1984 1988 1992 1996 2000 2004 2008 2012

publications citations

Cumulative Annual

Publications (414) Export

Sort by: Year

[Inhibition of SAH-hydrolase activity during seed germination leads to deregulation of flowering genes and altered flower morphology in tobacco](#) (Citations: 1)

Jaroslav Fulneček, Roman Matyášek, Ivan Votruba, **Antonin Holý**, Kateřina Křížová, Aleš Kovařík

Journal: Molecular Genetics and Genomics - MOL GENET GENOMICS, vol. 285, no. 3, pp. 225-236, 2011

[A novel and efficient one-pot synthesis of symmetrical diamide \(bis-amidate\) prodrugs of acyclic nucleoside phosphonates and evaluation of their biological activities](#)

Petr Jansa, Ondřej Baszczyński, Martin Dračínský, Ivan Votruba, Zdeněk Zidek, Gina Bahador, George Stepan, Tomas Cihlar, Richard Mackman, **Antonin Holý**, Zlatko Janeba

Journal: European Journal of Medicinal Chemistry - EUR J MED CHEM, vol. 46, no. 9, pp. 3748-3754, 2011

[Point mutations in human guanylate kinase account for acquired resistance to anticancer nucleotide analogue PMEG](#)

Helena Mertlíková-Kaiserová, Michaela Rumlová, Eva Tloušťová, Eliška Procházková, **Antonin Holý**, Ivan Votruba

Journal: Biochemical Pharmacology - BIOCHEM PHARMACOL, vol. 82, no. 2, pp. 131-138, 2011

[The optimized microwave-assisted decomposition of formamides and its synthetic utility in the amination reactions of purines](#)

Lucie Čechová, Petr Jansa, Michal Šála, Martin Dračínský, **Antonin Holý**, Zlatko Janeba

Journal: Tetrahedron, vol. 67, no. 5, pp. 866-871, 2011

[Synthesis and antiviral activity of N 9-\[3-fluoro-2-\(phosphonomethoxy\)propyl\] analogues derived from N 6-substituted adenines and 2,6-diaminopurines](#)

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Ukázka analýzy – graf spoluautorů

http://academic.research.microsoft.com/VisualExplorer#18580226

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Academic > Author > Antonin Holy(Antonin Holý) >

Antonin Holy

Result

Antonin Holy(Antonin Holý)
Academy of Scienc...

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Microsoft Research

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Citující dokumenty

A novel selective broad-sp... x SD ScienceDirect Sign in x +

academic.research.microsoft.com/Publication/14841639/a-novel-selective-broad-spectrum-anti-dna-virus-agent

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Advanced Search

Academic > Publications > A novel selective broad-spectrum anti-DNA virus agent

A novel selective broad-spectrum anti-DNA virus agent (Citations: 174) [Export](#) [Edit](#)

Erik De Clercq, Antonin Holý, Ivan Rosenberg, Takashi Sakuma, Lian Jin Liu, and Patrick C. Maudgal

A new compound has been found, (S)-9-(3-hydroxy-2-phosphonyl-methyl)adenine ((S)-HPMPA), that has potent and selective activity against a broad spectrum of DNA viruses, including herpes simplex virus (types 1 and 2); varicella zoster virus; thymidine kinase-deficient (TK-) mutants of herpes simplex and varicella zoster virus; human cytomegalovirus; phocid, simian, suid, bovid and equid herpesviruses; African swine fever virus; vaccinia virus; and human adenoviruses. It is also active against retroviruses. We also report that, in mice and rabbits in vivo, the compound is effective against both local and systemic infections with herpes simplex virus type 1, including herpetic keratitis caused by a TK- mutant which is resistant to the classical anti-herpes drugs.

Journal: *Nature*, vol. 323, no. 6087, pp. 464-467, 1986
DOI: 10.1038/323464a0

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[adsabs.harvard.edu](#)
[www.nature.com](#)

Citation Context (29)

...^[21] Exactly 20 years later, in 2006,^[22] we reported that this class of compounds, as represented by (S)-HPMPC [cidofovir, (S)-1-(3-hydroxy-2-phosphonylmethoxypropyl)-cytosine] (6a), is superior to vaccination in monkeys for the prevention of poxvirus infections (ie, monkeypox) (<0006" ref-type="fig">Figure 6)...

— Erik De Clercq, *Ten Paths to the Discovery of Antivirally Active Nucleoside and Nucleo...*

...Acyclic nucleosides^[1] in which the notional 5'-hydroxy group has been replaced by a phosphate or phosphonate ester can act as stable mimics of nucleoside monophosphates and undergo further phosphorylation in cells to afford species that are analogous to nucleoside triphosphates and can inhibit polymerases...

— Lian Jin Liu, et al. *Design and Synthesis of Novel Sate Derivatives of Acyclic Isocytosine ...*

...Of these, 9-[2-(phosphonomethoxy)ethyl]adenine (PMEA, Adefovir) shows activity against DNA and retrovirus,^[11] and its prodrug known as adefovir dipivoxil has been approved for hepatitis B treatment (<0001" ref-type="fig">Figure 1)...

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13:13 28.11.2014

Microsoft Academic Search

Tento podklad připravila – kontakt

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- Moravská zemská knihovna v Brně
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- E-mail: machat@mzk.cz
- Poslední aktualizace: 15. května 2015