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- Elsevier & Open access
- Ce este SCOPUS?
- Cum se personalizează SCOPUS?
- Factorul de impact și indicele Hirsh
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- Rafinarea căutării
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- etc.,

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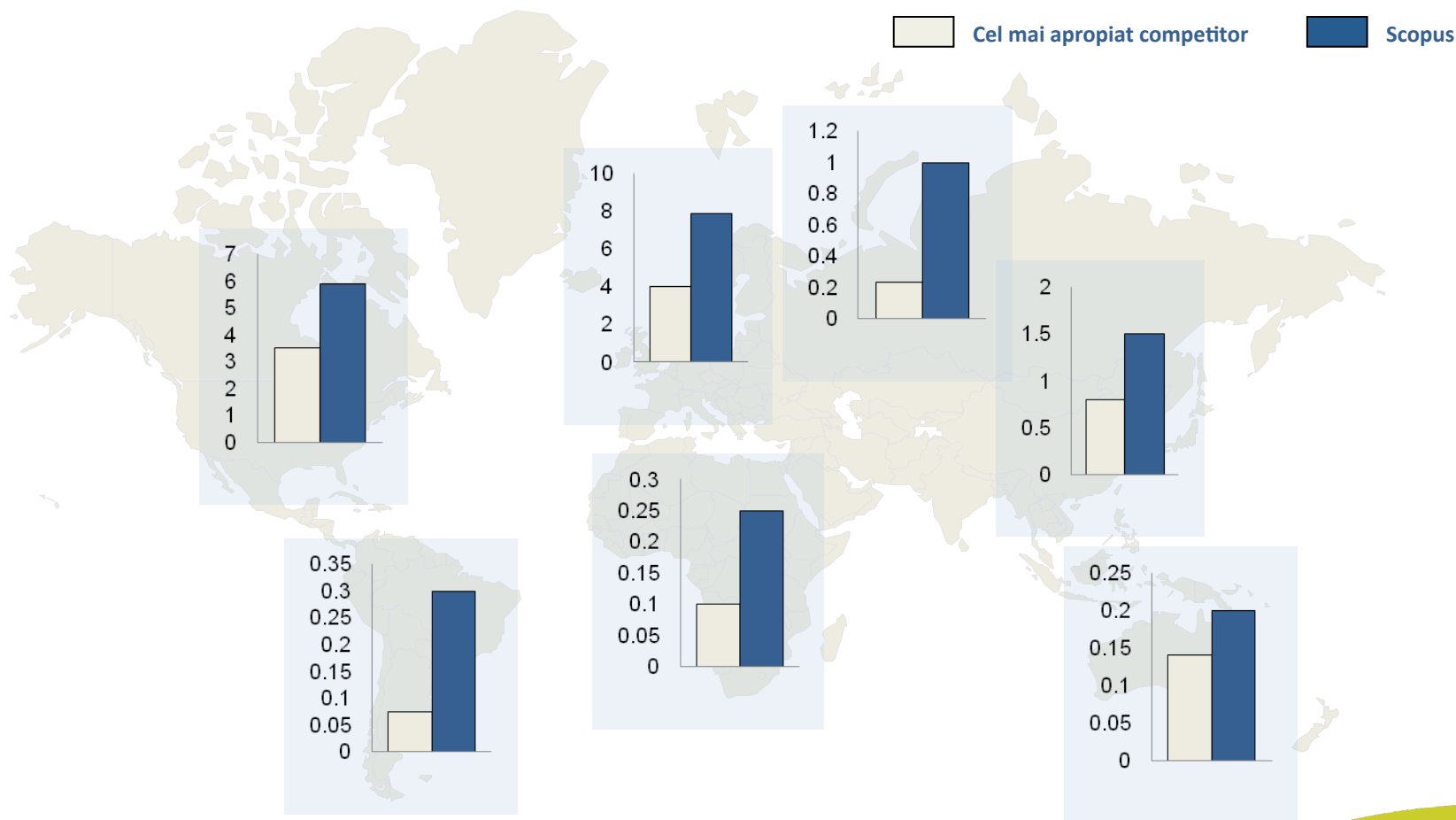
1 titlu poate fi inclus în mai multe discipline

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| | Numele instituției | Țara |
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| 2 | Yale University | US |
| 3 | University College London | UK |
| 4 | Massachusetts Institute of Technology | US |
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- Trebuie să aibă cel puțin 2 ani

| Categorie | Criteriu |
|------------------------|--|
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| Conținut | Contribuția academică Claritatea abstractelor Abstracte în limba engleză Calitatea și conformitatea cu scopul declarat al publicației |
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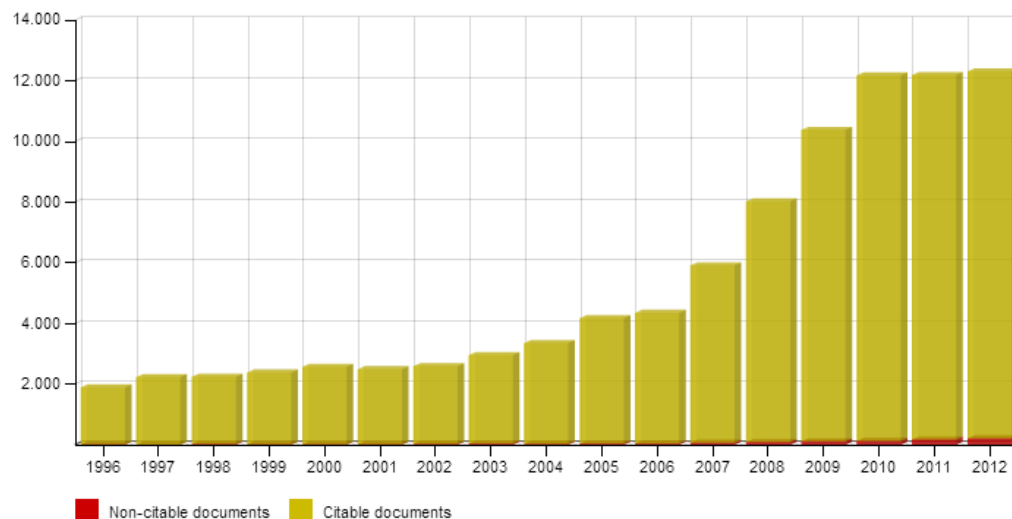
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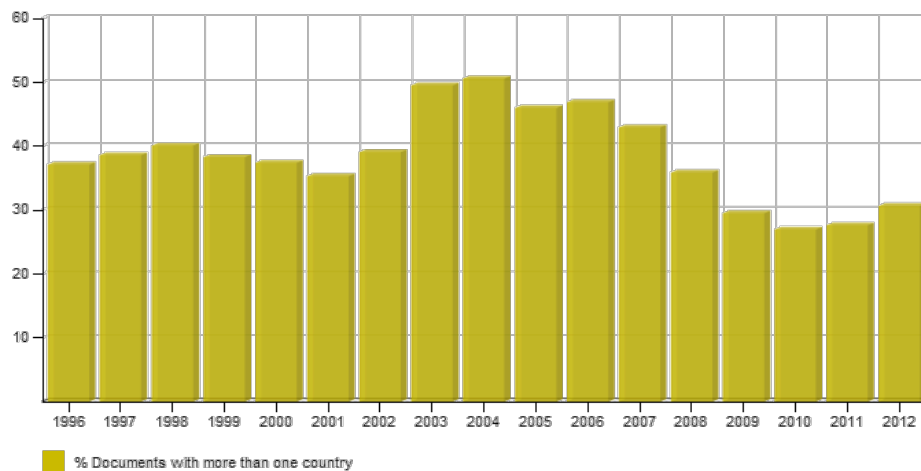
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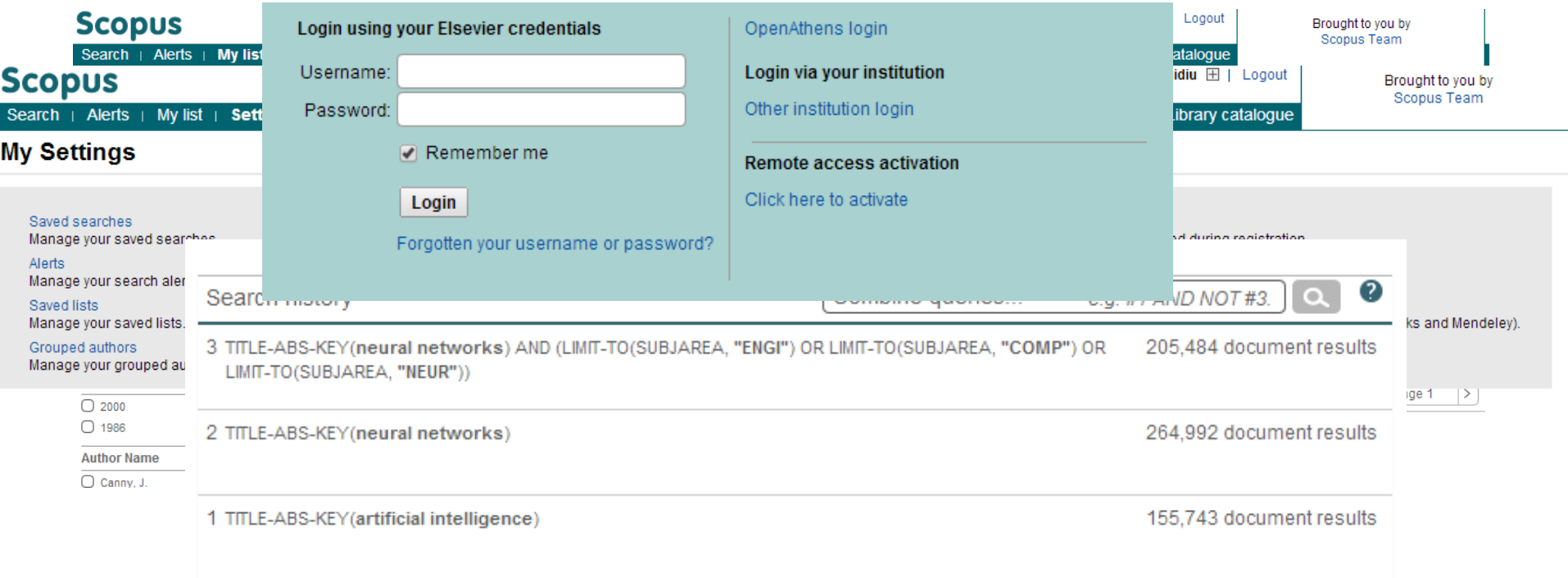
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- Journal of Immunology (235)
- Infection and Immunity (191)

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- 2012 (325)
- 2011 (330)
- 2010 (335)
- 2009 (295)

Author Name

- Webster, R.G. (152)
- Laver, W.G. (93)
- Schauer, R. (85)
- Air, G.M. (74)
- Tettamanti, G. (66)

Affiliation

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- VA Medical Center (101)
- University of Tokyo (91)
- Università degli Studi di Milano (87)
- Australian National University (84)

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| 5 Introduction: From Jeeves to, Jaanai to Siri, and then? | Trapp, R. |
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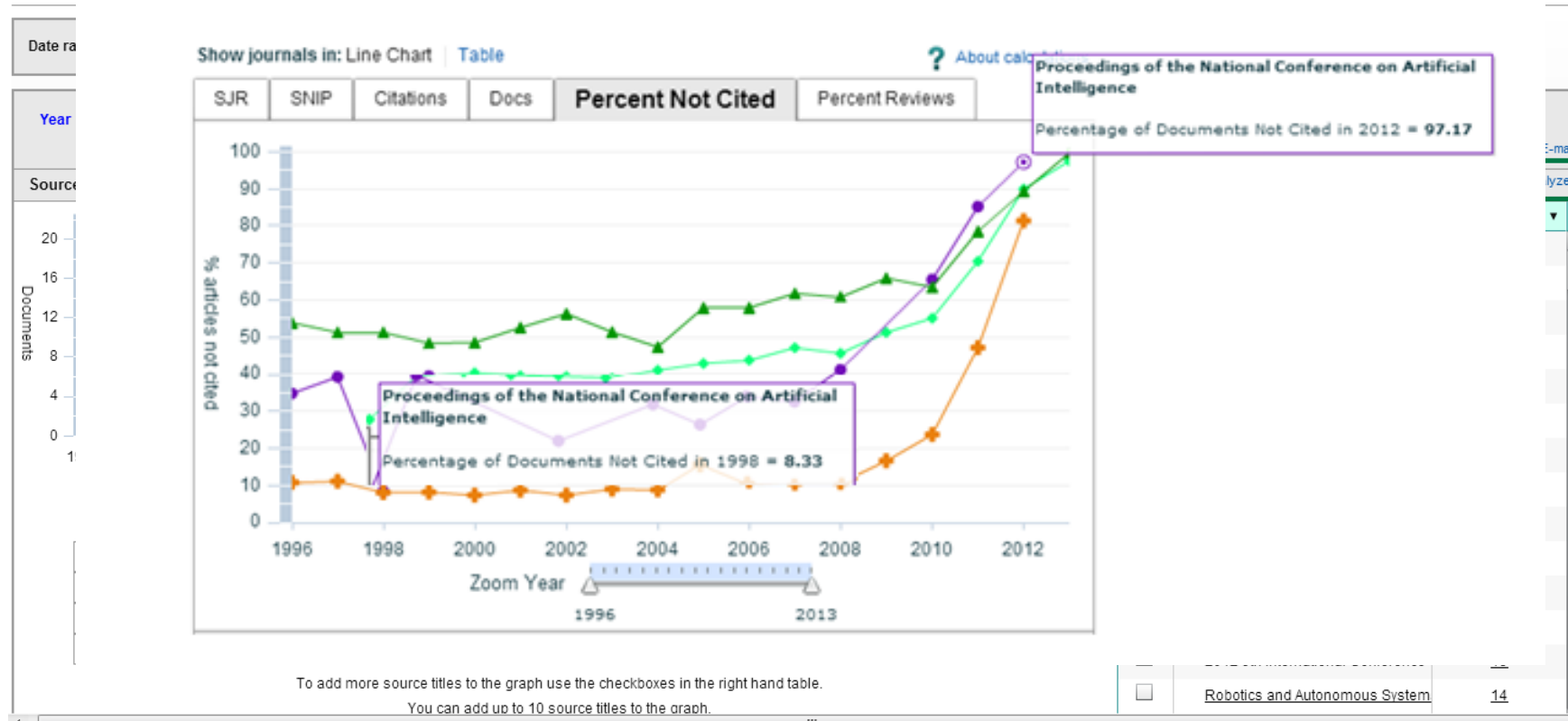
Cine mai este activ in acest domeniu?

Discipline conexe.



Analiza rezultatelor

Analyze results



Nature Reviews Drug Discovery

Volume 5, Issue 12, December 2006, Pages 1015-1025

Antiviral agents active against influenza A viruses (Review)

De Clercq, E.

Rega Institute for Medical Research, Katholieke Universiteit Leuven, B-3000 Leuven, Belgium

Abstract

The recent outbreaks of avian influenza A (H5N1) virus, its expanding geographic distribution and its ability to raise serious concerns about the measures available to control an avian or human pandemic of influenza A. Therapeutic strategies have been proposed, including the stockpiling of antiviral drugs, in particular the neuraminidase inhibitors oseltamivir (Tamiflu; Roche) and zanamivir (Relenza; GlaxoSmithKline). This article reviews agents that have been shown to have activity against influenza A viruses and discusses their therapeutic potential, and also describes emerging strategies for targeting these viruses.

Indexed keywords

EMTREE drug terms: 2 (1 adamantyl)pyrrolidine; 2 (1 adamantanyl)pyrrolidine; 2 (1 adamantyl) 2 methyl pyrrolidine; 2 (1 adamantyl)piperidine; 3 (2 adamantyl)pyrrolidine; 4 acetamido 5 amino 3 (1 ethylpropoxy) 1 cyclohexene 1 carboxylic acid; a 192558; a 315675; adamantane derivative; alpha2 interferon; amantadine; antibiotic agent; antiviral agent; bcx 1182; carboxylic acid derivative; cyclopentane derivative; imatinib; influenza vaccine; interferon; oseltamivir; peginterferon; peramivir; pyrrolidine derivative; ribamidine; ribavirin; rimantadine; sialidase inhibitor; spiro[cyclopropane 1,2' adamantan] 2 amine; spiropyrrolidine 2,2' adamantane; unindexed drug; zanamivir

EMTREE medical terms: antiviral activity; disease severity; drug bioavailability; drug blood level; drug structure; enzyme inhibition; epidemic; geographic distribution; hepatitis C; human; infection control; influenza; Influenza virus A; monotherapy; nonhuman; pharmacological blocking; priority journal; review; single drug dose; virus transmission

MeSH: Antiviral Agents; Humans; Influenza A virus; Influenza, Human; Neuraminidase
Medline is the source for the MeSH terms of this document.

Chemicals and CAS Registry Numbers: 4 acetamido 5 amino 3 (1 ethylpropoxy) 1 cyclohexene 1 carboxylic acid, 187227-45-8; amantadine, 665-66-7, 768-94-5; imatinib, 152459-95-5, 220127-57-1; oseltamivir, 196618-13-0, 204255-09-4, 204255-11-8; peramivir, 229614-55-5, 229614-56-6, 229615-12-7; ribavirin, 36791-04-5; rimantadine, 13392-28-4, 1501-84-4; zanamivir, 139110-80-8; Antiviral Agents; Neuraminidase, EC 3.2.1.18

Drug tradename: a 192558, a 315675, bcx 1182, gg 167, gs 4071, gs 4104, relenza, Glaxo SmithKline.ro 64 0796, rwj 270201, tamiflu, Hoffmann La Roche.

Manufacturers: Drug manufacturer: Glaxo SmithKline; Hoffmann La Roche.

ISSN: 14741776 CODEN: NRDDA Source Type: Journal Original language: English
DOI: 10.1038/nrd2175 PubMed ID: 17139286 Document Type: Review

References (119)

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- Ferguson, N.M., Cummings, D.A.T., Cauchemez, S., Fraser, C., Riley, S., Meeyai, A., Iamsirithaworn, S., (...), Burke, D.S.
1 **Strategies for containing an emerging influenza pandemic in Southeast Asia**
(2005) *Nature*, 437 (7056), pp. 209-214. Cited 807 times.
doi: 10.1038/nature04017
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Krajczyk, A., Kulinska, K., Kulinski, T.
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Antiviral agents active against influenza A viruses

De Clercq E.

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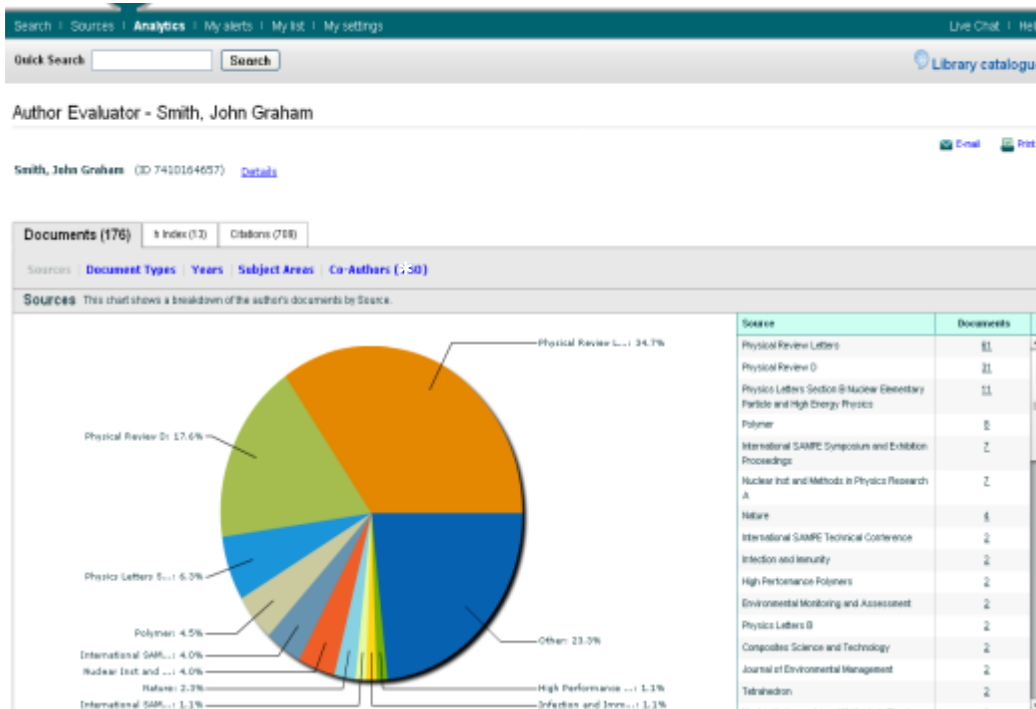
EMTREE drug terms

- 2 (1 adamantyl)pyrrolidine
- 2 (1 adamantanyl)pyrrolidine
- 2 (1 adamantyl) 2 methyl pyrrolidine
- 2 (1 adamantyl)piperidine
- 2 (2 adamantyl)piperidine
- 3 (2 adamantyl)pyrrolidine
- 4 acetamido 5 amino 3 (1 ethylpropoxy) 1 cyclohexene 1 carboxylic acid
- a 192558
- a 315675
- adamantane derivative
- alpha2 interferon
- amantadine
- antibiotic agent
- antiviral agent
- box 1182
- carboxylic acid derivative
- cyclopentane derivative



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Co-authors: 6

Subject area: Mathematics , Physics and Astronomy

Cited by 2419 documents since 1996

Polypill therapy, subclinical atherosclerosis, and cardiovascular events - Implications for the use of preventive pharmacotherapy: MESA (Multi-Ethnic Study of Atherosclerosis)

Bittencourt, M.S., Blaha, M.J., Blankstein, R., Budoff, M., Vargas, J.D., Blumenthal, R.S., Agatston, A.S., Nasir, K. (2014) Journal of the American College of Cardiology

Long-term prognostic impact of dobutamine stress echocardiography in patients with kawasaki disease and coronary artery lesions: A 15-year follow-up study

Noto, N., Kamiyama, H., Karasawa, K., Ayusawa, M., Sumitomo, N., Okada, T., Takahashi, S. (2014) Journal of the American College of Cardiology

Multimodality imaging guidelines for patients with repaired Tetralogy of fallot: A report from the American society of echocardiography: Developed in collaboration with the society for cardiovascular magnetic resonance and the society for pediatric radiology



Valente, A.M., Cook, S., Festa, P., Ko, H.H., Krishnamurthy, R., Taylor, A.M., Warnes, C.A., (...), Geva, T. (2014) Journal of the American Society of Echocardiography

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Author History

Publication range: 1994 - 2013

Source history:

Archives of Pathology and Laboratory Medicine

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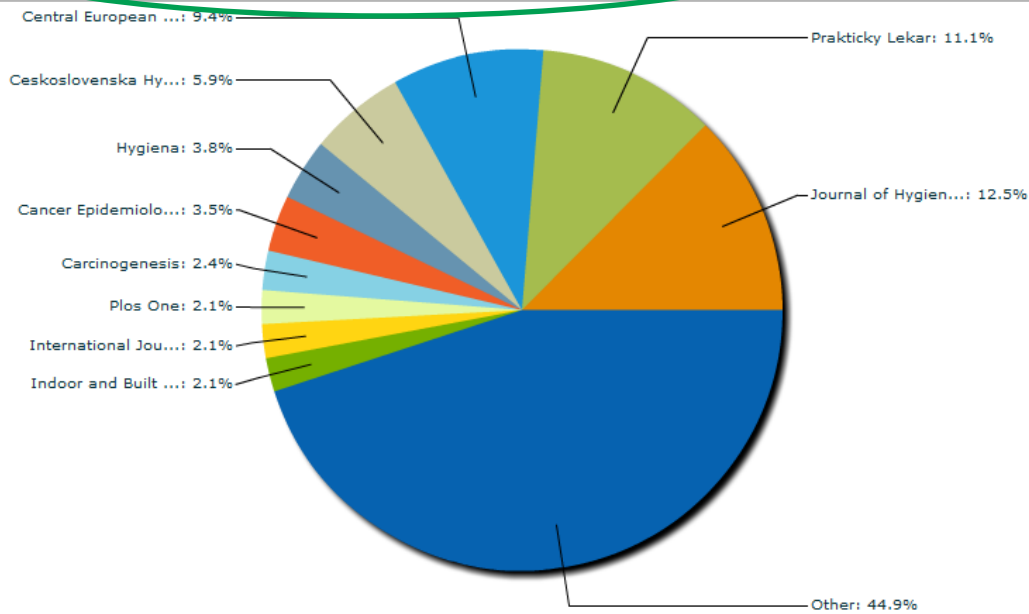
Documents (201)

h Index (25)

Citations (2462)

Sources | Document Types | Years | Subject Areas | Co-Authors (150)

Sources This chart shows a breakdown of the author's documents by Source.



| Source | Documents |
|---|-----------|
| Journal of Hygiene Epidemiology Microbiology and Immunology | 36 |
| Prakticky Lekar | 32 |
| Central European Journal of Public Health | 27 |
| Ceskoslovenska Hygiena | 17 |
| Hygiena | 11 |
| Cancer Epidemiology Biomarkers and Prevention | 10 |
| Carcinogenesis | 7 |
| Plos One | 6 |
| International Journal of Cancer | 6 |
| Indoor and Built Environment | 6 |
| American Journal of Epidemiology | 5 |
| Environmental Health Perspectives | 5 |
| Cancer Research | 5 |
| Occupational and Environmental Medicine | 4 |
| Nature Genetics | 4 |
| Human Molecular Genetics | 4 |
| Environmental Research | 4 |

Ce publică?

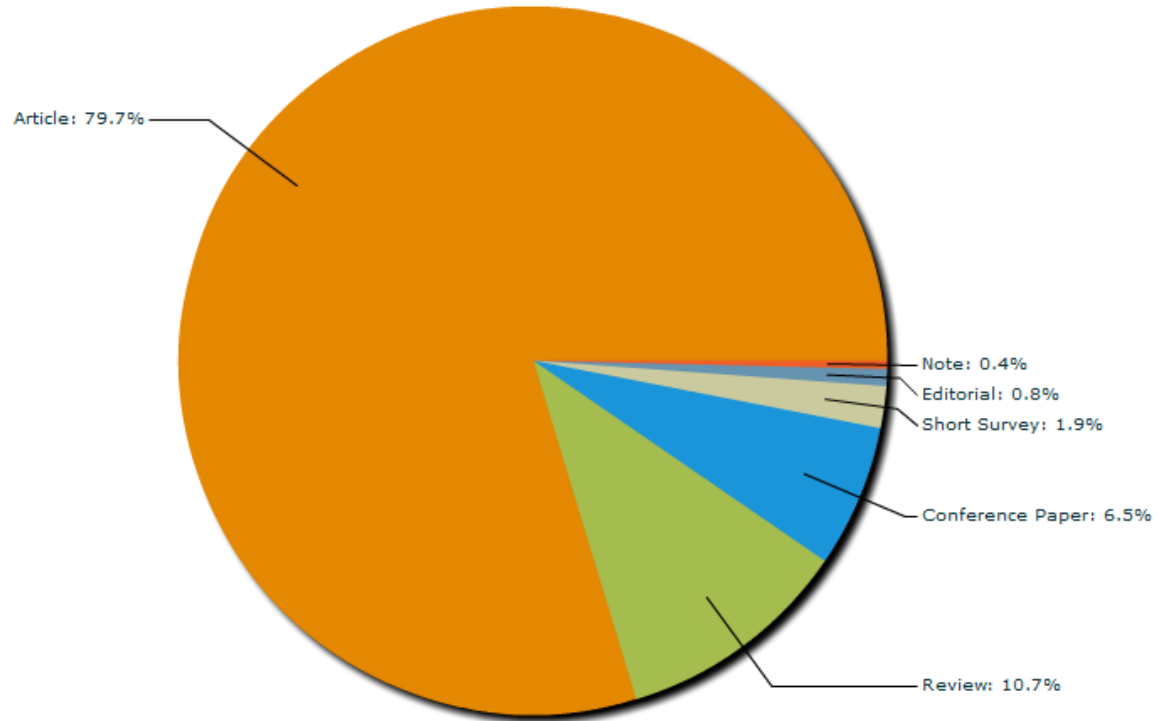
Documents (291)

h Index (25)

Citations (2462)

[Sources](#) | [Document Types](#) | [Years](#) | [Subject Areas](#) | [Co-Authors \(150\)](#)

Document Types This chart shows a breakdown of the author's documents by Document Type.



Care sunt domeniile de interes?

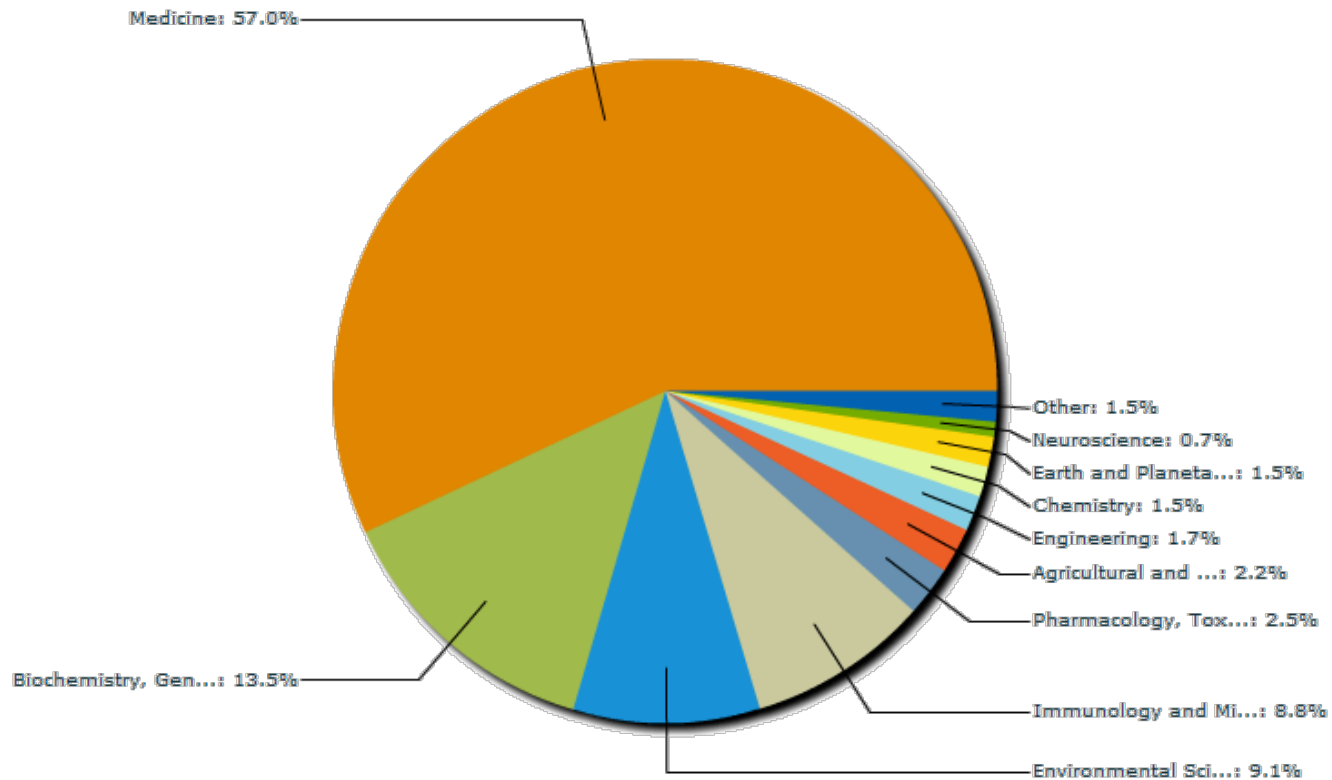
Documents (291)

h Index (25)

Citations (2462)

Sources | Document Types | Years | Subject Areas | Co-Authors (150)

Subject Areas This chart shows a breakdown of the author's documents by Subject Area.



Cu cine publică?

Scopus

Documents (291) | h Index (25) | Citations (2462)

Sources | Document Types | Years | Subject Areas | Co-Authors (150)

Co-Authors (150) This chart shows a breakdown of this author's co-authors.

| Co-author | Co-authored Documents | Co-author's Total Documents |
|---|-----------------------|--------------------------------------|
| Brennan, Paul J. | 76 | View Total Documents |
| Janout, Vladimír | 71 | View Total Documents |
| Zaridze, David G. | 69 | View Total Documents |
| Mate?, Dana | 61 | View Total Documents |
| Boffetta, Paolo A. | 61 | View Total Documents |
| Fabiánová, Eleonóra | 50 | View Total Documents |
| Lissowska, Jolanta | 48 | View Total Documents |
| Foretová, Lenka | 43 | View Total Documents |
| Rudnai, Péter | 41 | View Total Documents |
| Szeszenia-Da?browska, Neonila | 40 | View Total Documents |
| Hung, Rayjean | 31 | View Total Documents |
| Holcátová, Ivana | 31 | View Total Documents |
| Szeszenia-Da?browska, Neonila | 30 | View Total Documents |
| Chow -, WongHo | 28 | View Total Documents |
| Navrátilová, Marie | 25 | View Total Documents |
| Kollárová, Helena | 22 | View Total Documents |
| McKay, James D. | 18 | View Total Documents |



Cercetători cu nume similare.



Dr. Lee

Dr. Lee

Dr. Lee

Cercetătorii publică sub diverse variante de nume



Dr. Lee

Dr. J. Lee

Dr. James Lee



ORCID – Pentru că:

Scopus



Dr. Lee
Dr. J. Lee
Dr. James Lee

Dr. James Lee
46533489

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Își propune să rezolve problema ambiguității numelor, creând un registru central de numere unice ce vor fi acordate fiecărui cercetător în parte.

The screenshot shows the ORCID iD profile page for Jacob Smith. The page has a search bar at the top left and navigation tabs for 'FOR RESEARCHERS', 'FOR ORGANIZATIONS', 'ABOUT', 'HELP', and 'SIGN OUT'. Below the navigation, there are links for 'MY ORCID RECORD', 'ACCOUNT SETTINGS', and 'SIGN OUT'. The main content area displays the user's name 'Jacob Smith' and their ORCID iD '0000-0002-7299-680X'. There is a 'View Public ORCID Record' button and an 'UPDATE' link. Below this, there are sections for 'Other IDs:' and 'Import Research Activities:'. The right side of the page features a summary of the user's profile, including a message: 'We are updating the works functionality, and have taken it off line while we improve it.' Below this, there are sections for 'Affiliations', 'Works', 'Grants', and 'Patents', each with a 'COMING SOON' status. The 'Personal Information' section is expanded, showing 'Biography', 'Affiliations', 'Works', 'Grants', and 'Patents'. The 'Grants' and 'Patents' sections are currently empty, with a message: 'You haven't added any grants' and 'You haven't added any patents' respectively. At the bottom of the page, there are links for 'Contact us', 'Privacy Policy', and 'Terms of Use'.

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Se alătură unei asociații

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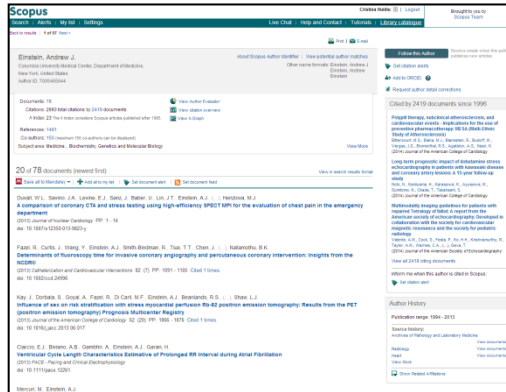
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Peste 539.000 de ORCIDs înregistrați

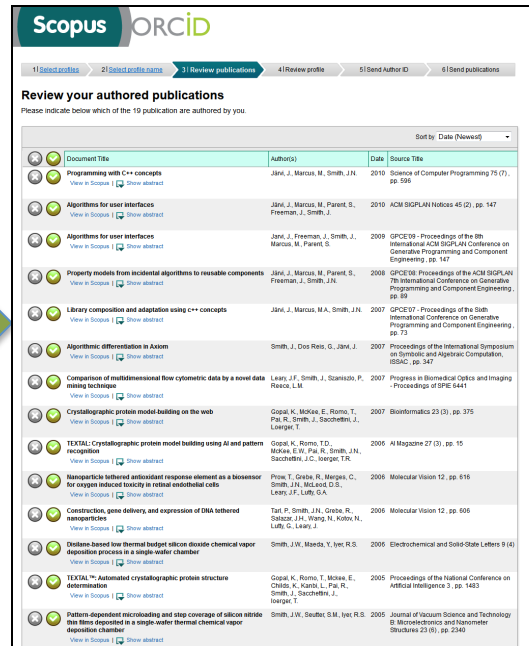
Scopus2ORCID: organizare simplă

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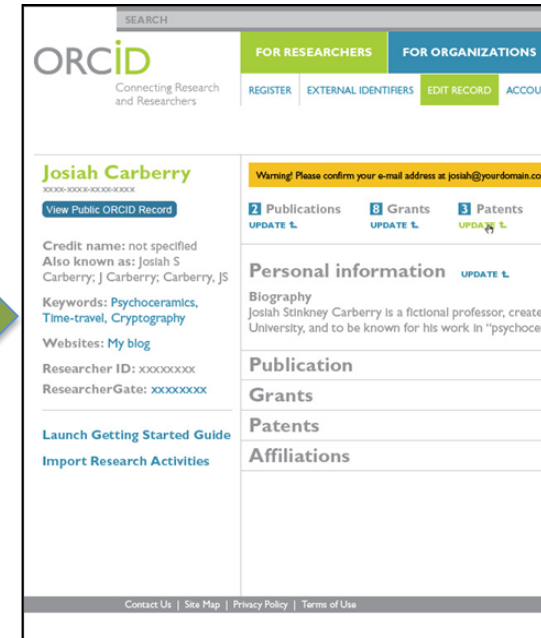


The screenshot shows a Scopus profile for Andrew J. Erstein. It includes a header with navigation links, a list of publications with titles like "A comparison of various CTN and stress testing using high efficiency PMT for the evaluation of chest pain in the emergency department", and an "Author History" section.



The screenshot shows the Scopus ORCID interface. At the top, it says "Scopus ORCID" and "Review your authored publications". Below this is a table of 19 publications. The table has columns for Document Title, Author(s), Date, and Source Title. The first few rows are:

| Document Title | Author(s) | Date | Source Title |
|---|--|------|--|
| Programming with C++ concepts | Jank, J., Marcus, M., Smith, J.N. | 2010 | Science of Computer Programming 75 (7), pp. 599 |
| Algorithms for user interfaces | Jank, J., Marcus, M., Parent, S., Freeman, J., Smith, J. | 2010 | ACM SIGPLAN Notices 45 (2), pp. 147 |
| Algorithms for user interfaces | Jank, J., Freeman, J., Smith, J., Marcus, M., Parent, S. | 2009 | GPCE'09 - Proceedings of the 8th International ACM SIGPLAN Conference on Generative Programming and Component Engineering, pp. 177 |
| Property models from incidental algorithms to reusable components | Jank, J., Marcus, M., Parent, S., Freeman, J., Smith, J.N. | 2008 | GPCE'08 - Proceedings of the ACM SIGPLAN 7th International Conference on Generative Programming and Component Engineering, pp. 89 |



The screenshot shows an ORCID profile for Josiah Carberry. It includes a header with navigation links, a "Warning! Please confirm your e-mail address at josiah@yourdomain.com", and sections for "Personal information" (Biography: Josiah Stinkney Carberry is a fictional professor...), "Publication", "Grants", "Patents", and "Affiliations".

Folosind wizadul Scopus2ORCID sau din ORCID!



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Meester, W. J N

Harvard Medical School, Department of Pathology, Boston, United States
Author ID: 6701821144

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Documents: 9

Citations: 363 total citations by 349 documents

h Index: 8 The *h* Index considers Scopus articles published after 1995.

References: 360

Co-authors: 24

Subject area: Chemistry, Biochemistry, Genetics and Molecular Biology

View Author Evaluator

View citation overview

View h-Graph

Adauga profilul la ORCID

View More

9 documents (newest first)

View in search results format

Save all to Mendeley | Add all to my list | Set document alert | Set document feed

Borodovsky, A., Ovaa, H., Meester, W.J.N., Venanzi, E.S., Bogyo, M.S., Hekking, B.G., Ploegh, H.L., (...), Overkleeft, H.S.

Small-molecule inhibitors and probes for ubiquitin- and ubiquitin-like-specific proteases

(2005) *ChemBioChem* 6 (2) PP. 287 - 291 Cited 36 times.

Cited by 349 documents since 1996

Activity-based diubiquitin probes for elucidating the linkage specificity of deubiquitinating enzymes

Li, G., Liang, Q., Gong, P., Tencer, A.H., Zhuang, Z. (2014) *Chemical Communications*

Regulation of proteolysis by human deubiquitinating enzymes

Eletr, Z.M., Wilkinson, K.D. (2014) *Biochimica et Biophysica Acta - Molecular Cell Research*

Synthesis of PHB-based carrier for drug delivery systems with pH-controlled release

Michalak, M., Marek, A.A., Zawadiak, J., Kawalec, M., Kurcok, P. (2013) *European Polymer Journal*

View all 349 citing documents

ORCID Information

Wim Meester <http://orcid.org/0000-0001-9350-3448>

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Search CrossRef's comprehensive metadata on journal articles, conference proceedings, monographs. Easily add search results to your ORCID profile.

DataCite search and link

Search the DataCite Metadata Store to find your research datasets, images and other v Then claim them by adding them to your ORCID profile at the click of a button.

Europe PubMed Central

Europe PubMed Central (Europe PMC) offers this tool to enable you to link anyth Europe PMC to your ORCID. Europe PMC contains all of PubMed, 500K records Agricola that cannot be found in PubMed, 4 million Patents and 2.6 million full text article we share with PMC in the USA.

ISNI2ORCID search and link

Enables user to search the ISNI registry by name and link ISNI records to his ORCID prc an external identifier.

ResearcherID

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Scopus to ORCID

Import your Identifier profile and publications. The wizard helps you find the correct Scopus

Send Scopus Author details and publication list to ORCID

Your publications on Scopus may be spread over a number of different Author profiles, because these are generated automatically. In order to create a single profile containing the correct publications, please follow the steps in this wizard. On completion, any changes will be sent as corrections to Scopus. To locate all Author ID's please provide all the name variants under which you have published below.

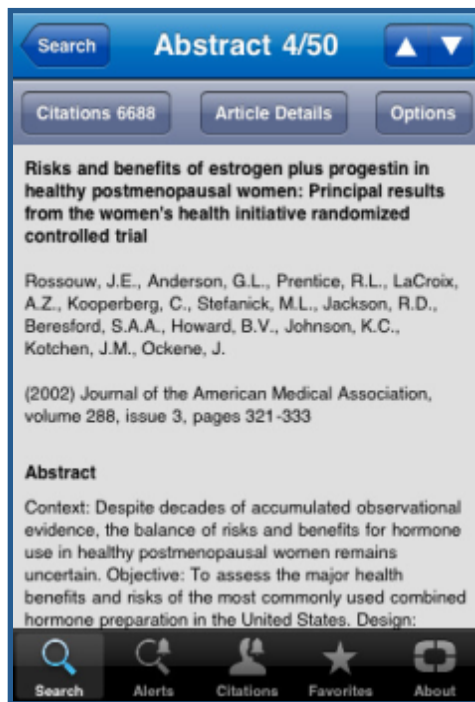
| Author | Last name | Initials or First name |
|--------|-------------------------------------|---------------------------------------|
| | <input type="text" value="Huidiu"/> | <input type="text" value="Cristina"/> |
| | E.g., Smith | E.g., J.L. |

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