

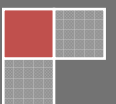
2009

Como calcular o Índice H e o Número de Citação

Utilizando a Plataforma ISI Web of knowledge

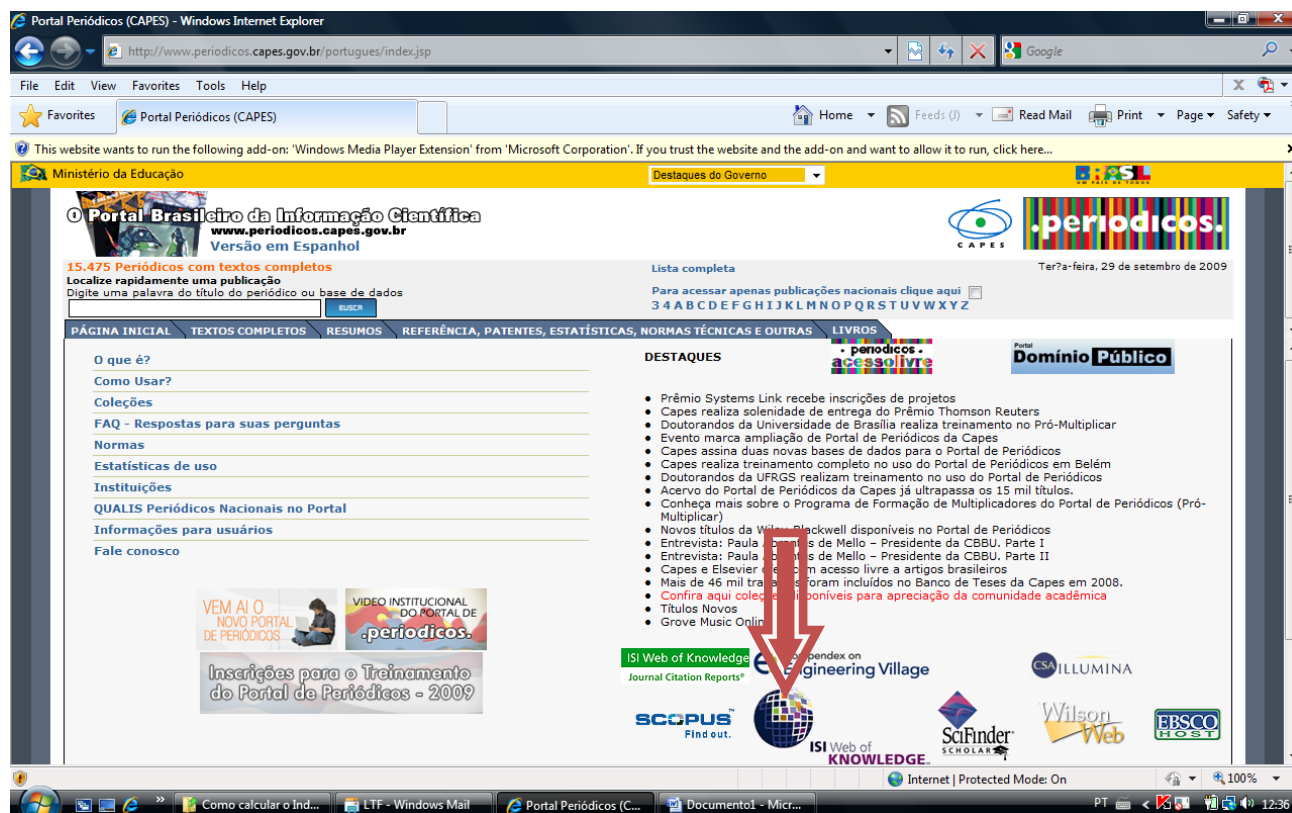
O Índice H, ou H-Index em inglês, foi criado em 2005 pelo físico J.E. Hirsch, da University of California. É uma proposta para quantificar a produtividade e o impacto de cientistas baseando-se nos seus artigos (papers) mais citados. Em outras palavras, o índice H é o número de artigos com citações maiores ou iguais a esse número. Exemplos que certamente ajudam a ilustrar o conceito: um pesquisador com $H = 5$ tem 5 artigos que receberam 5 ou mais citações; um pesquisador com índice H 30 é aquele que publicou 30 artigos científicos, sendo que cada um deles recebeu ao menos 30 citações em outros trabalhos. Trabalhos menos citados não seriam considerados.

José Maria Barbosa Filho
jbarbosa@ltf.ufpb.br
03/10/2009

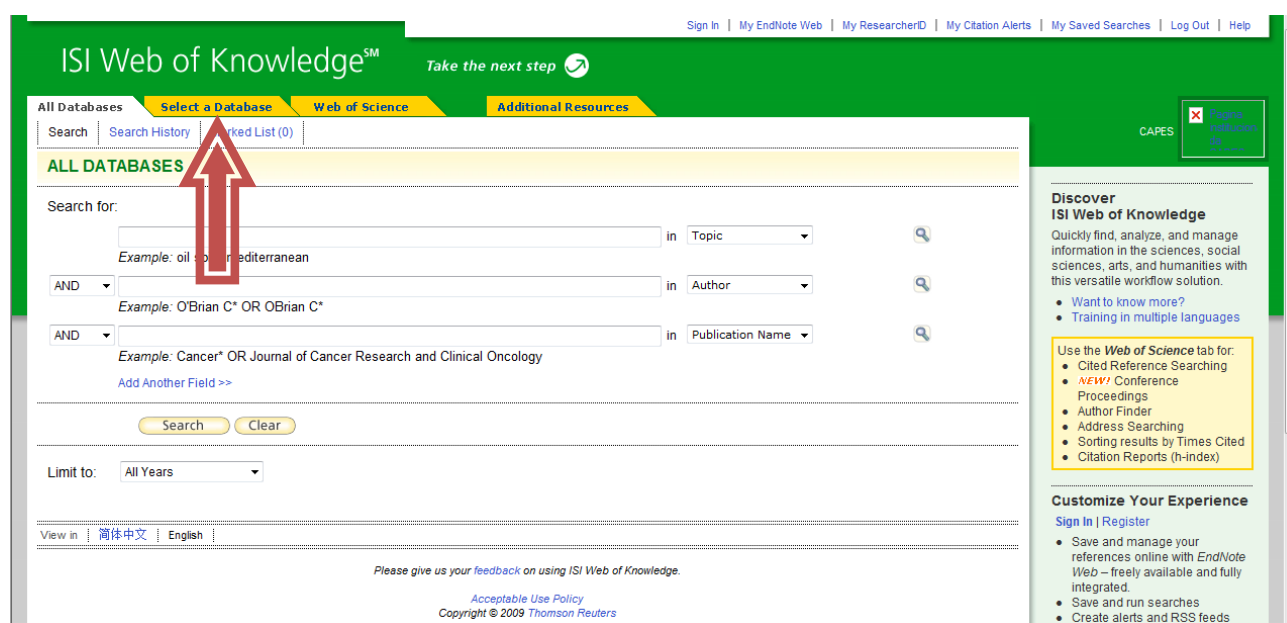


Como calcular o Índice H e o Número de Citação

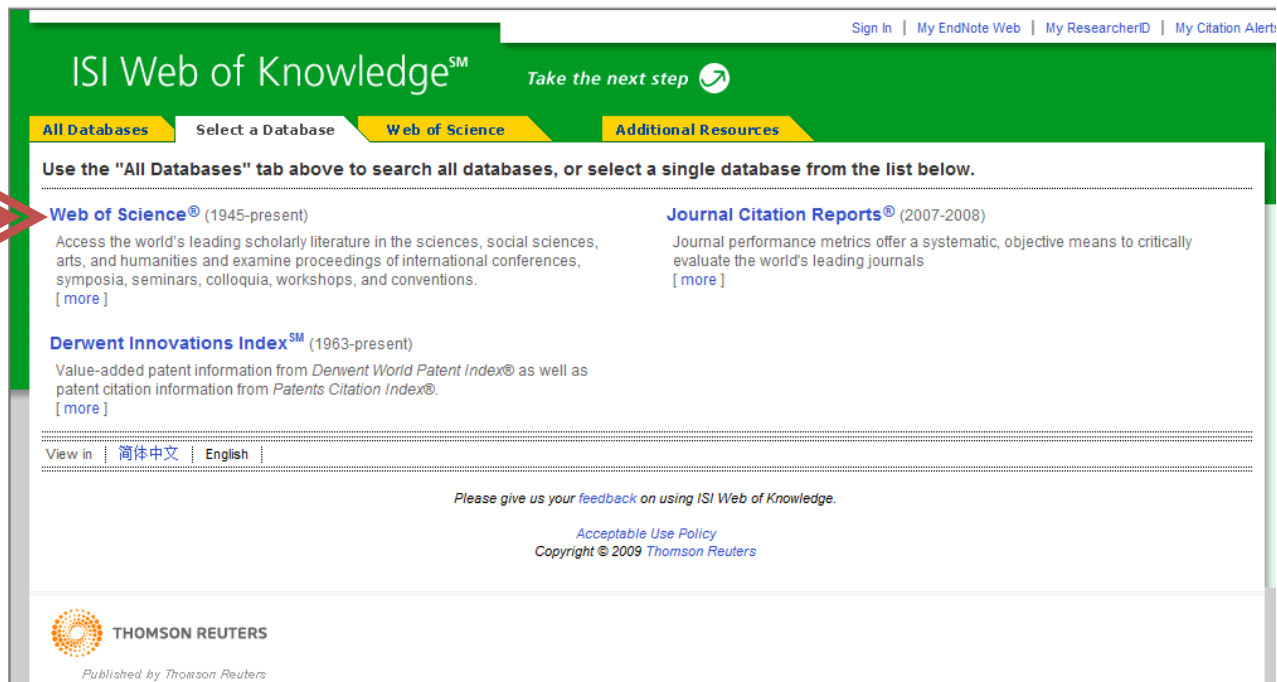
1. Acessar a página www.periodicos.capes.gov.br e clicar no ícone **ISI web of knowledge**, conforme mostra a seta vermelha.



2. Clicar em “Select a Database”.



3. Clicar em “Web of Science”



ISI Web of KnowledgeSM Take the next step

Sign In | My EndNote Web | My ResearcherID | My Citation Alerts

All Databases | Select a Database | **Web of Science** | Additional Resources

Use the "All Databases" tab above to search all databases, or select a single database from the list below.

Web of Science® (1945-present)
Access the world's leading scholarly literature in the sciences, social sciences, arts, and humanities and examine proceedings of international conferences, symposia, seminars, colloquia, workshops, and conventions.
[more]


Journal Citation Reports® (2007-2008)
Journal performance metrics offer a systematic, objective means to critically evaluate the world's leading journals
[more]

Derwent Innovations IndexSM (1963-present)
Value-added patent information from *Derwent World Patent Index®* as well as patent citation information from *Patents Citation Index®*.
[more]

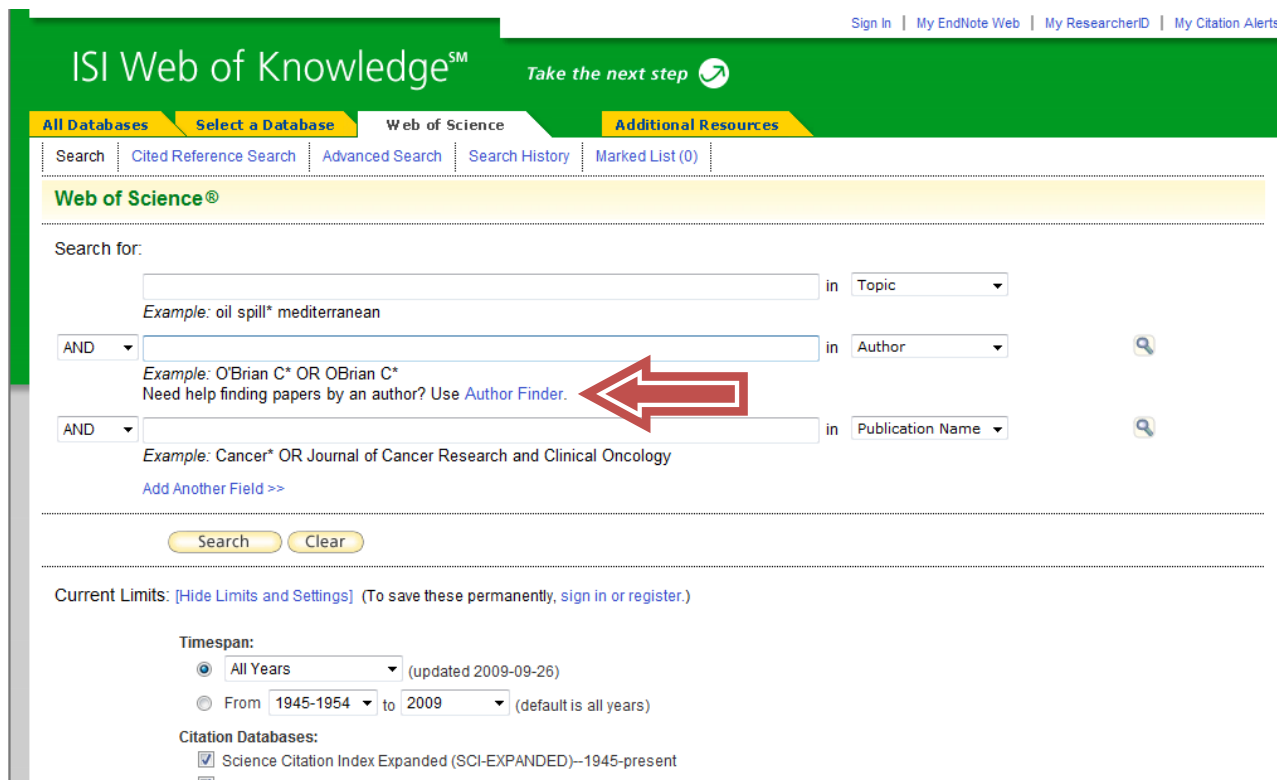
View in: [简体中文](#) | [English](#)

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4. Na página que abriu, clicar em “Author Finder”.



ISI Web of KnowledgeSM Take the next step

Sign In | My EndNote Web | My ResearcherID | My Citation Alerts

All Databases | **Select a Database** | Web of Science | Additional Resources

Search | Cited Reference Search | Advanced Search | Search History | Marked List (0)

Web of Science®

Search for:

Example: oil spill* mediterranean in Topic

AND Example: O'Brian C* OR OBrian C* in Author

AND Example: Cancer* OR Journal of Cancer Research and Clinical Oncology in Publication Name

Need help finding papers by an author? Use [Author Finder](#).

Add Another Field >>

Search Clear

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

Timespan:

☒ All Years (updated 2009-09-26)

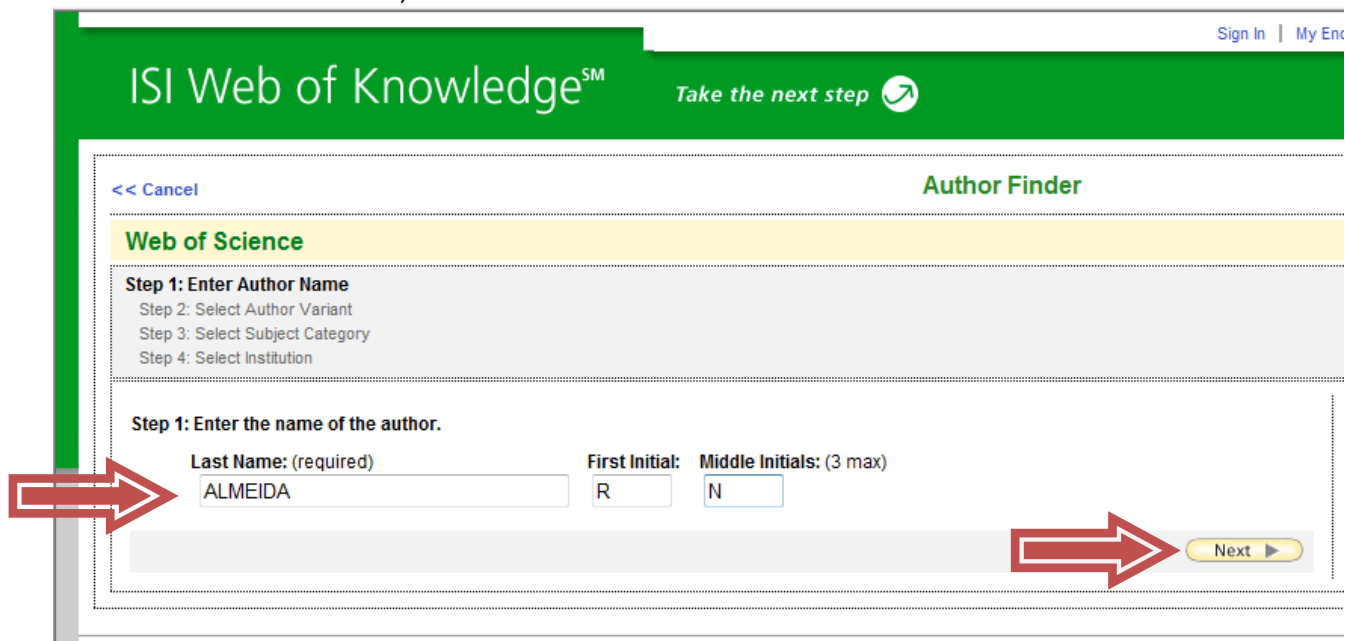
☐ From 1945-1954 to 2009 (default is all years)

Citation Databases:

☒ Science Citation Index Expanded (SCI-EXPANDED)–1945-present

☐ Social Sciences Citation Index (SSCI)–1956-present

5. Informar um a um quantas formas tiver de “**Citação**”. Por exemplo, REINALDO NÓBREGA DE ALMEIDA, tem duas formas de citações, que são: ALMEIDA, RN e DE ALMEIDA RN. Informar a primeira e clicar em “**Next**”, conforme a ordem **Last Name, First Initial** e **Middle initials**.



ISI Web of KnowledgeSM Take the next step

Sign In | My Enc

<< Cancel Author Finder

Web of Science

Step 1: Enter Author Name
Step 2: Select Author Variant
Step 3: Select Subject Category
Step 4: Select Institution

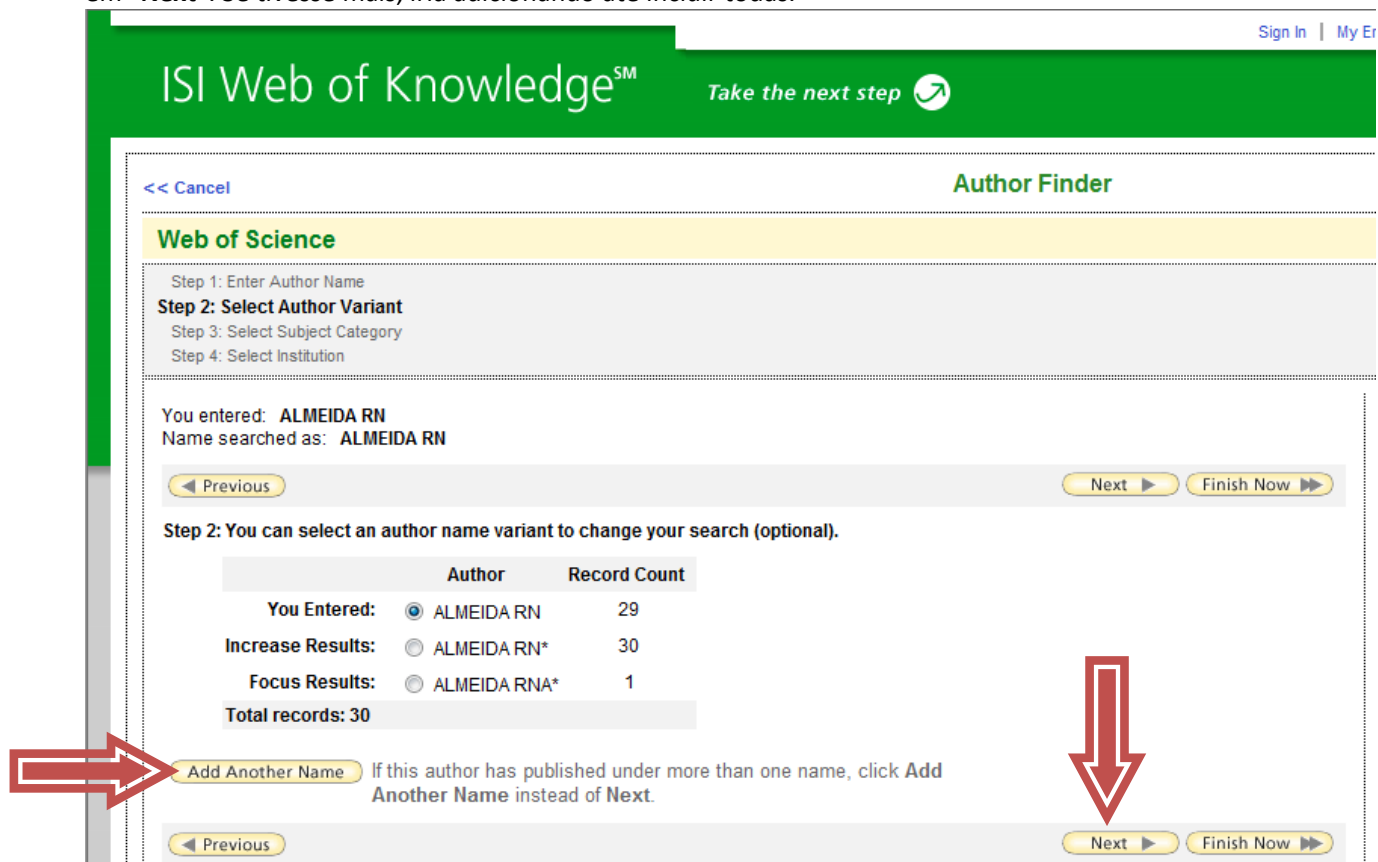
Step 1: Enter the name of the author.

Last Name: (required) First Initial: Middle Initials: (3 max)

ALMEIDA R N

Next

6. Abre-se a janela abaixo. Clicar em “**Add Another Name**”, para informar a outra forma de citação, e depois em “**Next**”. Se tivesse mais, iria adicionando até incluir todas.



ISI Web of KnowledgeSM Take the next step

Sign In | My Enc

<< Cancel Author Finder

Web of Science

Step 1: Enter Author Name
Step 2: Select Author Variant
Step 3: Select Subject Category
Step 4: Select Institution

You entered: ALMEIDA RN
Name searched as: ALMEIDA RN

Previous Next Finish Now


Step 2: You can select an author name variant to change your search (optional).

	Author	Record Count
You Entered:	<input checked="" type="radio"/> ALMEIDA RN	29
Increase Results:	<input type="radio"/> ALMEIDA RN*	30
Focus Results:	<input type="radio"/> ALMEIDA RNA*	1
Total records: 30		

Add Another Name If this author has published under more than one name, click Add Another Name instead of Next.

Previous Next Finish Now

7. Assim por diante

ISI Web of KnowledgeSM *Take the next step* 

Sign In | My End

<< Cancel **Author Finder**



Web of Science

Step 1: Enter Author Name
 Step 2: Select Author Variant
 Step 3: Select Subject Category
 Step 4: Select Institution


Current selection(s): **ALMEIDA RN** (29)

Step 1: Enter the name of the author.

Last Name: (required) **First Initial:** **Middle Initials: (3 max)**

 **Next** 

8. Clica em “Next” para passar para página seguinte.

ISI Web of KnowledgeSM *Take the next step* 

Sign In | My Er

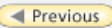


<< Cancel **Author Finder**

Web of Science

Step 1: Enter Author Name
Step 2: Select Author Variant
 Step 3: Select Subject Category
 Step 4: Select Institution


Current selection(s): **ALMEIDA RN**

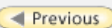


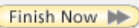
You entered: **DE ALMEIDA RN**
 Name searched as: **DE ALMEIDA RN**

Step 2: You can select an author name variant to change your search (optional).

	Author	Record Count
You Entered:	<input checked="" type="radio"/> DE ALMEIDA RN	21
Increase Results:	<input type="radio"/> DE ALMEIDA RN*	22
Focus Results:	<input type="radio"/> DE ALMEIDA RNH*	1
Total records: 22		

 If this author has published under more than one name, click **Add Another Name** instead of **Next**.

  **Next**  

9. Selecionar as **áreas** onde costuma fazer suas publicações (**Life Sciences & Biomedicine, Multidisciplinary Science & Technology, Physical Sciences e Social Sciences**). Na dúvida pode selecionar todas. Em seguida “Next”.

Sign In | My Er

ISI Web of KnowledgeSM Take the next step

<< Cancel
Author Finder

Web of Science

Step 1: Enter Author Name

Step 2: Select Author Variant

Step 3: Select Subject Category

Step 4: Select Institution

Current selection(s): ALMEIDA RN (29), DE ALMEIDA RN (21)

◀ Previous
Next ▶
Finish Now ▶▶

Step 3: Select the subject categories associated with the author (optional).

Subject Category	Record Count
<input checked="" type="checkbox"/> LIFE SCIENCES & BIOMEDICINE	46
<input checked="" type="checkbox"/> MULTIDISCIPLINARY SCIENCE & TECHNOLOGY	1
<input checked="" type="checkbox"/> PHYSICAL SCIENCES	5
<input type="checkbox"/> SOCIAL SCIENCES	1
<input type="button" value="Check All"/>	(All)

Total records: 50


◀ Previous

➡

Next ▶
Finish Now ▶▶

10. **Selecionar a(s) Instituições pelas quais escreveu algum periódico.** Detalhe importante, se o próprio Pesquisador **não** informar no Curriculum Lattes o **Total de Trabalhos, Total de Citações e o Índice H**, que fica logo acima de “Artigos completos publicados em periódicos”, quem irá fazer todos esses passos são os técnicos do CNPq. Geralmente os técnicos do CNPq, vêm no Curriculum qual a IES do Pesquisador e seleciona esta, como principal. Se por acaso o Pesquisador fez um Mestrado/Doutorado ou Pós Doutorado numa outra IES e a publicação saiu com o nome da outra Instituição, é preciso informar aqui, caso contrário, essas publicações não aparecerão lá na frente, nos cálculos.

ISI Web of KnowledgeSM

Take the next step 

<< Cancel

Author Finder

Web of Science

Step 1: Enter Author Name

Step 2: Select Author Variant

Step 3: Select Subject Category

Step 4: Select Institution

Current selection(s): ALMEIDA RN (29), DE ALMEIDA RN (21); in LIFE SCIENCES & BIOMEDICINE (46), MULTIDISCIPLINARY SCIENCE & TECHNOLOGY (1), PHYSICAL SCIENCES (5)

< Previous

Finish Now >>

Step 4: Select up to 50 institutions associated with the author (optional).

Sort by: Institution | Record Count

Institution Name Abbreviations	Record Count
<input checked="" type="checkbox"/> UNIV FED PARAIBA	45
<input checked="" type="checkbox"/> UNIV FED SERGIPE	10
<input checked="" type="checkbox"/> UNIV FED MINAS GERAIS	4
<input checked="" type="checkbox"/> UNIV GEORGIA	4
<input checked="" type="checkbox"/> UNIV FED SAO PAULO	3
<input checked="" type="checkbox"/> UFPB	2
<input checked="" type="checkbox"/> UNIV FED VALE SAO FRANCISCO	2
<input checked="" type="checkbox"/> ESCOLA PAULISTA MED SCH	1
<input type="checkbox"/> FAC PHARM	1
<input checked="" type="checkbox"/> FED UNIV JUIZ DE FORA	1
<input type="checkbox"/> GRP PETR APLICADA	1
<input checked="" type="checkbox"/> UFBA	1
<input checked="" type="checkbox"/> UFMG	1
<input checked="" type="checkbox"/> UFPA	1
<input checked="" type="checkbox"/> UFPEL	1
<input checked="" type="checkbox"/> UNIV BRASILIA	1
<input checked="" type="checkbox"/> UNIV ESTADUAL PARAIBA	1
<input checked="" type="checkbox"/> UNIV FED JUIZ DE FORA	1
<input type="checkbox"/> UNIV FED PARA FEQ UFPA	1
<input checked="" type="checkbox"/> UNIV FED PARAIBA LTF UFPB	1
<input checked="" type="checkbox"/> UNIV FED PIAUI	1
<input type="checkbox"/> UNIV FED SANTA MARIA	1
<input type="checkbox"/> UNIV FED SAO CARLOS	1
<input checked="" type="checkbox"/> UNIV FED SAO PAULO UNIFESP	1
<input checked="" type="checkbox"/> UNIV STRATHCLYDE	1

Total records: 50

< Previous

Finish Now >>

Clicar em “Finish Now”, conforme mostra a seta vermelha.

11. Aparecerão todas as citações com ALMEIDA RN e DE ALMEIDA RN. Selecionar **apenas** aquelas que são do Autor porque poderá aparecer algum **homônimo**. A vantagem de selecionar a Instituição acima (item 10), é que diminuí consideravelmente duas pessoas terem a mesma grafia, na mesma instituição.

OBSERVAÇÃO 1: Escolhendo a opção **Latesd Date** na janela **Sort by** (seta vermelha) as citações aparecerão na ordem das mais recentes para as mais antigas.

ISI Web of KnowledgeSM Take the next step

Sign In | My EndNote Web | My ResearcherID | My Citation Alerts | My Saved Searches | Log Out | Help

All Databases | Select a Database | Web of Science | Additional Resources

Search | Cited Reference Search | Advanced Search | Search History | Marked List (0)

Web of Science®

Results Subject Heading=(LIFE SCIENCES BIOMEDICINE OR MULTIDISCIPLINARY SCIENCE TECHNOLOGY OR PHYSICAL SCIENCES) AND Author=(DE ALMEIDA RN OR ALMEIDA RN) AND Institution=(UNIV FED PARAIBA OR UNIV FED SERGIPE OR UNIV FED MINAS GERAIS OR UNIV GEORGIA OR UNIV FED SAO PAULO OR UFPA OR UNIV FED VALE SAO FRANCISCO OR ESCOLA PAULISTA MED SCH OR FED UNIV JUIZ DE FORA OR UFBA OR UFMG OR UFPA OR UFPEL OR UNIV BRASILIA OR UNIV ESTADUAL PARAIBA OR UNIV FED JUIZ DE FORA OR UNIV FED PARAIBA LTF UFPA OR UNIV FED PAUI OR UNIV FED SAO PAULO UNIFESP OR UNIV STRATHCLYDE)
Timespan=All Years. Databases=SCI-EXPANDED, A&HCI, SSCI

Results: **50** Page 1 of 1 Go

Sort by: Latest Date

Print | E-mail | Add to Marked List | Save to EndNote Web | Save to EndNote, RefMan, ProCite | more options | Analyze Results | Create Citation Report

Refine Results

Search within results for: Search

Subject Areas Refine

- ☐ PHARMACOLOGY & PHARMACY (38)
- ☐ PLANT SCIENCES (20)
- ☐ CHEMISTRY, MEDICINAL (18)
- ☐ INTEGRATIVE & COMPLEMENTARY MEDICINE (7)
- ☐ MEDICAL LABORATORY TECHNOLOGY (6)

more options / values...

Document Types Refine

- ☐ ARTICLE (45)
- ☐ MEETING ABSTRACT (2)
- ☐ REVIEW (2)
- ☐ NOTE (1)

more options / values...

Authors

Source Titles

Publication Years

Institutions

Languages

Countries/Territories

For advanced refine options, use Analyze Results

- Title: Rosewood oil induces sedation and inhibits compound action potential in rodents
Author(s): de Almeida RN, Araujo DAM, Gonçalves JCR, et al.
Source: JOURNAL OF ETHNOPHARMACOLOGY Volume: 124 Issue: 3 Pages: 440-443 Published: JUL 30 2009
Times Cited: 0
Full Text
- Title: Subacute toxicological evaluation of hydroxydihydrocarvone in mice
Author(s): Oliveira FD, Silva MVB, Sena MCP, et al.
Source: PHARMACEUTICAL BIOLOGY Volume: 47 Issue: 8 Pages: 690-696 Published: AUG 2009
Times Cited: 0
- Title: Synthesis and Analgesic-like Effect of (6R, 4S)-p-Mentha-1,8-dien-6-yl-methylene-p-toluenesulfonamide
Author(s): de Sousa DP, Nobrega FFF, de Almeida RN, et al.
Source: ZEITSCHRIFT FUR NATURFORSCHUNG SECTION B-A JOURNAL OF CHEMICAL SCIENCES Volume: 64 Issue: 3 Pages: 351-355 Published: MAR 2009
Times Cited: 0
- Title: Recent advances in the use of Panax ginseng as an analgesic: a systematic review
Author(s): Braz AD, Diniz MDFM, de Almeida RN
Source: BOLETIN LATINOAMERICANO Y DEL CARIBE DE PLANTAS MEDICINALES Y AROMATICAS Volume: 8 Issue: 3 Pages: 188-194 Published: MAY 2009
Times Cited: 0
- Title: Phytochemical screening and anticonvulsant property of Ocimum basilicum leaf essential oil
Author(s): Oliveira JS, Porto LA, Estevam CS, et al.
Source: BOLETIN LATINOAMERICANO Y DEL CARIBE DE PLANTAS MEDICINALES Y AROMATICAS Volume: 8 Issue: 3 Pages: 195-202 Published: MAY 2009
Times Cited: 0
- Title: Behavioral effects of essential oil of Citrus aurantium L. inhalation in rats
Author(s): Leite MP, Fassin J, Bazilioni EMF, et al.
Source: REVISTA BRASILEIRA DE FARMACOGNOSIA-BRAZILIAN JOURNAL OF PHARMACOGNOSY Volume: 18 Pages: 661-666 Supplement: Suppl. S
Published: DEC 2008
Times Cited: 1
Full Text
- Title: Plants with anticonvulsant properties - a review
Author(s): Quintans LJ, Almeida JRGS, Lima JT, et al.
Source: REVISTA BRASILEIRA DE FARMACOGNOSIA-BRAZILIAN JOURNAL OF PHARMACOGNOSY Volume: 18 Pages: 798-819 Supplement: Suppl. S
Published: DEC 2008
Times Cited: 12
- Title: Evaluation of the Anticonvulsant Activity of Terpinen-4-ol
Author(s): de Sousa DP, Nobrega FFF, de Morais LCSL, et al.
Source: ZEITSCHRIFT FUR NATURFORSCHUNG SECTION C-A JOURNAL OF BIOSCIENCES Volume: 64 Issue: 1-2 Pages: 1-5 Published: JAN-FEB 2009
Times Cited: 0
- Title: Anticonvulsant effect of a natural compound alpha,beta-epoxy-carvone and its action on the nerve excitability
Author(s): de Almeida RN, de Sousa DP, Nobrega FFD, et al.
Source: NEUROSCIENCE LETTERS Volume: 443 Issue: 1 Pages: 51-55 Published: SEP 26 2008
Times Cited: 1
Full Text
- Title: Antidepressant effects of total tertiary alkaloid fraction of Cissampelos sympodioides Eichler in rodents
Author(s): Mendonca-Netto S, Varela RWB, Fachine ME, et al.
Source: REVISTA BRASILEIRA DE FARMACOGNOSIA-BRAZILIAN JOURNAL OF PHARMACOGNOSY Volume: 18 Issue: 2 Pages: 165-169 Published: APR-JUN 2008
Times Cited: 0
Full Text
- Title: Antinociceptive activity of (-)-carvone: Evidence of association with decreased peripheral nerve excitability
Author(s): Gonçalves JCR, Oliveira FD, Benedito RB, et al.
Source: BIOLOGICAL & PHARMACEUTICAL BULLETIN Volume: 31 Issue: 5 Pages: 1017-1020 Published: MAY 2008
Times Cited: 7
Full Text
- Title: Antinociceptive effect of hydroxydihydrocarvone
Author(s): Oliveira FD, De Sousa DP, de Almeida RN
Source: BIOLOGICAL & PHARMACEUTICAL BULLETIN Volume: 31 Issue: 4 Pages: 588-591 Published: APR 2008
Times Cited: 4
Full Text
- Title: Antinociceptive activity of structural analogues of rotundifolone: Structure-activity relationship
Author(s): de Sousa DP, Junior EVM, Oliveira FS, et al.
Source: ZEITSCHRIFT FUR NATURFORSCHUNG C-A JOURNAL OF BIOSCIENCES Volume: 62 Issue: 1-2 Pages: 39-42 Published: JAN-FEB 2007
Times Cited: 6

Continua

- ✓ 13. Title: [Antinociceptive activity of structural analogues of rotundifolone: Structure-activity relationship](#)
 Author(s): de Sousa DP, Junior EVM, Oliveira FS, et al.
 Source: *ZEITSCHRIFT FÜR NATURFORSCHUNG C-A JOURNAL OF BIOSCIENCES* Volume: 62 Issue: 1-2 Pages: 39-42 Published: JAN-FEB 2007
 Times Cited: 6
- ✓ 14. Title: [Influence of the chirality of \(R\)-\(-\) and \(S\)-\(+\)-caryone in the central nervous system: A comparative study](#)
 Author(s): De Sousa DP, Nobrega FFD, De Almeida RN
 Source: *CHIRALITY* Volume: 19 Issue: 4 Pages: 264-268 Published: MAY 5 2007
 Times Cited: 8
- ✓ 15. Title: [Evolution of the anticonvulsant activity of alpha-terpineol](#)
 Author(s): de Sousa DP, Quintans L, de Almeida RN
 Source: *PHARMACEUTICAL BIOLOGY* Volume: 45 Issue: 1 Pages: 69-70 Published: JAN 2007
 Times Cited: 5
- ✓ 16. Title: [Absence of mutagenic effect of Mikania glomerata hydroalcoholic extract on adult Wistar rats in vivo](#)
 Author(s): Sa RDDE, Leite MN, PeterS VM, et al.
 Source: *BRAZILIAN ARCHIVES OF BIOLOGY AND TECHNOLOGY* Volume: 49 Issue: 4 Pages: 599-604 Published: JUL 2006
 Times Cited: 1
[Full Text](#)
- ✓ 17. Title: [Study of anticonvulsant effect of citronellol, a monoterpene alcohol, in rodents](#)
 Author(s): de Sousa DP, Gonçalves JCR, Quintans L, et al.
 Source: *NEUROSCIENCE LETTERS* Volume: 401 Issue: 3 Pages: 231-235 Published: JUL 3 2006
 Times Cited: 12
[Full Text](#)
- ✓ 18. Title: [Synthesis and structural characterization of N-benzoyl-tryptamine and its new analogue N-salicyloyltryptamine apotential anticonvulsant agent](#)
 Author(s): Oliveira FD, Silva DAE, Quintans LJ, et al.
 Source: *JOURNAL OF THE CHILEAN CHEMICAL SOCIETY* Volume: 51 Issue: 2 Pages: 919-922 Published: JUN 2006
 Times Cited: 0
- ✓ 19. Title: [Evaluation of the central activity of hydroxydihydrocarvone](#)
 Author(s): de Sousa DP, Oliveira FD, de Almeida RN
 Source: *BIOLOGICAL & PHARMACEUTICAL BULLETIN* Volume: 29 Issue: 4 Pages: 811-812 Published: APR 2006
 Times Cited: 11
[Full Text](#)
- ✓ 20. Title: [Anorectic and behavioural effects of chronic Cissampelos sympodialis treatment in female and male rats](#)
 Author(s): Almeida RN, Melo-Diniz MFF, Medeiros IA, et al.
 Source: *PHYTOTHERAPY RESEARCH* Volume: 19 Issue: 2 Pages: 121-124 Published: FEB 2005
 Times Cited: 1
- ✓ 21. Title: [CNS pharmacological effects of the hydroalcoholic extract of Sida cordifolia L. leaves](#)
 Author(s): Franco CIF, Morais LCSL, Quintans-Junior LJ, et al.
 Source: *JOURNAL OF ETHNOPHARMACOLOGY* Volume: 98 Issue: 3 Pages: 275-279 Published: APR 26 2005
 Times Cited: 4
[Full Text](#)
- ✓ 22. Title: [Neuroleptic-like properties of the chloroform extract of Maytenus obtusifolia MART roots](#)
 Author(s): de Sousa DP, de Almeida RN
 Source: *BIOLOGICAL & PHARMACEUTICAL BULLETIN* Volume: 28 Issue: 2 Pages: 224-225 Published: FEB 2005
 Times Cited: 2
[Full Text](#)
- ✓ 23. Title: [Antiparkinsonian-like effects of Plumbago scandens on tremorine-induced tremors methodology](#)
 Author(s): Morais LCSL, Quintans LJ, Franco CIF, et al.
 Source: *PHARMACOLOGY BIOCHEMISTRY AND BEHAVIOR* Volume: 79 Issue: 4 Pages: 745-749 Published: DEC 2004
 Times Cited: 1
[Full Text](#)
- 24. Title: [Nd and Sr isotopic composition of the South Bahia Alkaline Province \(NE Brazil\)](#)
 Author(s): Rosa MLS, Conceicao H, Marinho MM, et al.
 Source: *GEOCHIMICA ET COSMOCHIMICA ACTA* Volume: 68 Issue: 11 Pages: A683-A683 Supplement: Suppl. S Published: JUN 2004
 Times Cited: 0
- ✓ 25. Title: [Cardiovascular effects induced by reticuline in normotensive rats](#)
 Author(s): Dias KLG, Dias CDS, Barbosa JM, et al.
 Source: *PLANTA MEDICA* Volume: 70 Issue: 4 Pages: 328-333 Published: APR 2004
 Times Cited: 3
- ✓ 26. Title: [Anxiolytic-like effects of rose oil inhalation on the elevated plus-maze test in rats](#)
 Author(s): de Almeida RN, Motta SC, Faturi CD, et al.
 Source: *PHARMACOLOGY BIOCHEMISTRY AND BEHAVIOR* Volume: 77 Issue: 2 Pages: 361-364 Published: FEB 2004
 Times Cited: 6
[Full Text](#)
- ✓ 27. Title: [N-Salicyloyltryptamine, a new anticonvulsant drug, acts on voltage-dependent Na⁺, Ca²⁺, and K⁺ ion channels](#)
 Author(s): Araújo DAM, Mafra RA, Rodrigues ALP, et al.
 Source: *BRITISH JOURNAL OF PHARMACOLOGY* Volume: 140 Issue: 7 Pages: 1331-1339 Published: DEC 2003
 Times Cited: 3
- ✓ 28. Title: [Central antinociceptive effect of a hydroalcoholic extract of Dioclea grandiflora seeds in rodents](#)
 Author(s): Almeida ER, Almeida RN, Navarro DS, et al.
 Source: *JOURNAL OF ETHNOPHARMACOLOGY* Volume: 88 Issue: 1 Pages: 1-4 Published: SEP 2003
 Times Cited: 3
[Full Text](#)
- ✓ 29. Title: [Evaluation of long-term exposure to Mikania glomerata \(Sprengel\) extract on male Wistar rats' reproductive organs, sperm production and testosterone level](#)
 Author(s): Sa RDDE, Leite MN, Reporedo MD, et al.
 Source: *CONTRACEPTION* Volume: 67 Issue: 4 Pages: 327-331 Published: APR 2003
 Times Cited: 4
[Full Text](#)
- ✓ 30. Title: [Preliminary studies on the analgesic properties of the ethanol extract of Combretum leprosum](#)
 Author(s): Lira SRD, Almeida RN, Almeida FRD, et al.
 Source: *PHARMACEUTICAL BIOLOGY* Volume: 40 Issue: 3 Pages: 213-215 Published: 2002
 Times Cited: 4
- ✓ 31. Title: [Plants with central analgesic activity](#)
 Author(s): Almeida RN, Navarro DS, Barbosa JM
 Source: *PHYTOMEDICINE* Volume: 8 Issue: 4 Pages: 310-322 Published: JUL 2001
 Times Cited: 33

Continua

32. Title: [Anticonvulsant properties of N-salicyloyltryptamine in mice](#)
 Author(s): Oliveira FA, de Almeida RN, Sousa MD, et al.
 Source: *PHARMACOLOGY BIOCHEMISTRY AND BEHAVIOR* Volume: 68 Issue: 2 Pages: 199-202 Published: FEB 2001
 Times Cited: 6
[Full Text](#)

33. Title: [CNS pharmacological effects of the total alkaloidal fraction from Albizia inopinata leaves](#)
 Author(s): Assis TS, Almeida RN, Barbosa JM, et al.
 Source: *FITOTERAPIA* Volume: 72 Issue: 2 Pages: 124-130 Published: FEB 2001
 Times Cited: 5
[Full Text](#)

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 Author(s): Pires SLD, de Assis TS, de Almeida RN, et al.
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 Times Cited: 0

50. Title: [CHEMISTRY AND PHARMACOLOGY OF AN ETHANOL EXTRACT OF BUMELIA-SARTORIUM](#)
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Author(s): Almeida RN, Navarro DS, Barbosa JM
Source: [PHYTOMEDICINE](#) Volume: 8 Issue: 4 Pages: 310-322 Published: JUL 2001
Times Cited: 33
- Title: [Central depressant effects of reticuline extracted from *Ocotea duckei* in rats and mice](#)
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- Title: [Plants with anticonvulsant properties - a review](#)
Author(s): Quintans LJ, Almeida JRGS, Lima JT, et al.
Source: [REVISTA BRASILEIRA DE FARMACOGNOSIA-BRAZILIAN JOURNAL OF PHARMACOGNOSY](#) Volume: 18 Pages: 798-819 Supplement: Suppl. S Published: DEC 2008
Times Cited: 12
- Title: [Study of anticonvulsant effect of citronellol, a monoterpene alcohol, in rodents](#)
Author(s): de Sousa DP, Goncalves JCR, Quintans L, et al.
Source: [NEUROSCIENCE LETTERS](#) Volume: 401 Issue: 3 Pages: 231-235 Published: JUL 3 2006
Times Cited: 12
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- Title: [Evaluation of the central activity of hydroxydihydrocarvone](#)
Author(s): de Sousa DP, Oliveira FD, de Almeida RN
Source: [BIOLOGICAL & PHARMACEUTICAL BULLETIN](#) Volume: 29 Issue: 4 Pages: 811-812 Published: APR 2006
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Author(s): De Sousa DP, Nobrega FFD, De Almeida RN
Source: [CHIRALITY](#) Volume: 19 Issue: 4 Pages: 264-268 Published: MAY 5 2007
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- Title: [Antinociceptive activity of \(-\)-carvone: Evidence of association with decreased peripheral nerve excitability](#)
Author(s): Goncalves JCR, Oliveira FD, Benedito RB, et al.
Source: [BIOLOGICAL & PHARMACEUTICAL BULLETIN](#) Volume: 31 Issue: 5 Pages: 1017-1020 Published: MAY 2008
Times Cited: 7
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15. Title: [Antinociceptive activity of structural analogues of rotundifolone: Structure-activity relationship](#)
 Author(s): de Sousa DP, Junior EVM, Oliveira FS, et al.
 Source: ZEITSCHRIFT FÜR NATURFORSCHUNG C-A JOURNAL OF BIOSCIENCES Volume: 62 Issue: 1-2 Pages: 39-42 Published: JAN-FEB 2007
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16. Title: [Anxiolytic-like effects of rose oil inhalation on the elevated plus-maze test in rats](#)
 Author(s): de Almeida RN, Motta SC, Faturi CD, et al.
 Source: PHARMACOLOGY BIOCHEMISTRY AND BEHAVIOR Volume: 77 Issue: 2 Pages: 361-364 Published: FEB 2004
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17. Title: [Anticonvulsant properties of N-salicyloyltryptamine in mice](#)
 Author(s): Oliveira FA, de Almeida RN, Sousa MD, et al.
 Source: PHARMACOLOGY BIOCHEMISTRY AND BEHAVIOR Volume: 68 Issue: 2 Pages: 199-202 Published: FEB 2001
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 Times Cited: 5
20. Title: [CNS pharmacological effects of the total alkaloidal fraction from Albizia inopinata leaves](#)
 Author(s): Assis TS, Almeida RN, Barbosa JM, et al.
 Source: FITOTERAPIA Volume: 72 Issue: 2 Pages: 124-130 Published: FEB 2001
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24. Title: [CNS pharmacological effects of the hydroalcoholic extract of Sida cordifolia L. leaves](#)
 Author(s): Franco CIF, Morais LCSL, Quintans-Junior LJ, et al.
 Source: JOURNAL OF ETHNOPHARMACOLOGY Volume: 98 Issue: 3 Pages: 275-279 Published: APR 26 2005
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25. Title: [Evaluation of long-term exposure to Mikania glomerata \(Sprengel\) extract on male Wistar rats' reproductive organs, sperm production and testosterone level](#)
 Author(s): Sa RDDE, Leite MN, Reporedo MD, et al.
 Source: CONTRACEPTION Volume: 67 Issue: 4 Pages: 327-331 Published: APR 2003
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26. Title: [Preliminary studies on the analgesic properties of the ethanol extract of Combretum leprosum](#)
 Author(s): Lira SRD, Almeida RN, Almeida FRD, et al.
 Source: PHARMACEUTICAL BIOLOGY Volume: 40 Issue: 3 Pages: 213-215 Published: 2002
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 Author(s): [de Almeida RN](#), Araujo DAM, Goncalves JCR, et al.
 Source: [JOURNAL OF ETHNOPHARMACOLOGY](#) Volume: 124 Issue: 3 Pages: 440-443 Published: JUL 30 2009
 Times Cited: 0
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42. Title: [Subacute toxicological evaluation of hydroxydihydrocarvone in mice](#)
 Author(s): [Oliveira FD](#), Silva MVB, Sena MCP, et al.
 Source: [PHARMACEUTICAL BIOLOGY](#) Volume: 47 Issue: 8 Pages: 690-696 Published: AUG 2009
 Times Cited: 0

43. Title: [Synthesis and Analgesic-like Effect of \(6R, 4S\)-p-Mentha-1,8-dien-6-yl-methylene-p-toluenesulfonamide](#)
 Author(s): de Sousa DP, Nobrega FFF, [de Almeida RN](#), et al.
 Source: [ZEITSCHRIFT FÜR NATURFORSCHUNG SECTION B-A JOURNAL OF CHEMICAL SCIENCES](#) Volume: 64 Issue: 3 Pages: 351-355 Published: MAR 2009
 Times Cited: 0

44. Title: [Recent advances in the use of Panax ginseng as an analgesic: a systematic review](#)
 Author(s): [Braz AD](#), [Diniz MDFM](#), de Almeida RN
 Source: [BOLETIN LATINOAMERICANO Y DEL CARIBE DE PLANTAS MEDICINALES Y AROMATICAS](#) Volume: 8 Issue: 3 Pages: 188-194 Published: MAY 2009
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45. Title: [Phytochemical screening and anticonvulsant property of Ocimum basilicum leaf essential oil](#)
 Author(s): [Oliveira JS](#), Porto LA, Estevam CS, et al.
 Source: [BOLETIN LATINOAMERICANO Y DEL CARIBE DE PLANTAS MEDICINALES Y AROMATICAS](#) Volume: 8 Issue: 3 Pages: 195-202 Published: MAY 2009
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46. Title: [Evaluation of the Anticonvulsant Activity of Terpinen-4-ol](#)
 Author(s): de Sousa DP, Nobrega FFF, de [Morais LCSL](#), et al.
 Source: [ZEITSCHRIFT FÜR NATURFORSCHUNG SECTION C-A JOURNAL OF BIOSCIENCES](#) Volume: 64 Issue: 1-2 Pages: 1-5 Published: JAN-FEB 2009
 Times Cited: 0

47. Title: [Antidepressant effects of total tertiary alkaloid fraction of Cissampelos sympodialis Eichler in rodents](#)
 Author(s): [Mendonça-Netto S](#), [Varela RWB](#), [Fechine ME](#), et al.
 Source: [REVISTA BRASILEIRA DE FARMACOGNOSIA-BRAZILIAN JOURNAL OF PHARMACOGNOSY](#) Volume: 18 Issue: 2 Pages: 165-169 Published: APR-JUN 2008
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48. Title: [Synthesis and structural characterization of N-benzoyl-tryptamine and its new analogue N-salicyloyltryptamine apotential anticonvulsant agent](#)
 Author(s): [Oliveira FD](#), [Silva DAE](#), [Quintans LJ](#), et al.
 Source: [JOURNAL OF THE CHILEAN CHEMICAL SOCIETY](#) Volume: 51 Issue: 2 Pages: 919-922 Published: JUN 2006
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49. Title: [Nd and Sr isotopic composition of the South Bahia Alkaline Province \(NE Brazil\)](#)
 Author(s): [Rosa MLS](#), [Conceicao H](#), [Marinho MM](#), et al.
 Source: [GEOCHIMICA ET COSMOCHIMICA ACTA](#) Volume: 68 Issue: 11 Pages: A683-A683 Supplement: Suppl. S Published: JUN 2004
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13. Resultado final do levantamento que deverá ser informado no Curriculum Lattes (ver item 15).

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	2005	2006	2007	2008	2009	Total	Average Citations per Year
1. Title: <i>Plants with central analgesic activity</i> Author(s): Almeida RN, Navarro DS, Barbosa JM Source: PHYTOMEDICINE Volume: 8 Issue: 4 Pages: 310-322 Published: JUL 2001	18	21	22	52	70	267	11.12
2. Title: <i>Central depressant effects of reticuline extracted from Ocotea duckei in rats and mice</i> Author(s): Morais LCSL, Barbosa JM, Almeida RN Source: JOURNAL OF ETHNOPHARMACOLOGY Volume: 62 Issue: 1 Pages: 57-61 Published: AUG 1998	2	2	3	11	10	33	3.67
3. Title: <i>DIOCLEIN, A FLAVANONE FROM THE ROOTS OF DIOCLEA-GRANDIFLORA</i> Author(s): BHATTACHARYYA J, BATISTA JS, ALMEIDA RN Source: PHYTOCHEMISTRY Volume: 38 Issue: 1 Pages: 277-278 Published: JAN 1995	4	1	2	3	3	21	1.75
4. Title: <i>Neuronal vacuolation of the trigeminal nuclei in goats caused by ingestion of Prosopis juliflora pods (Mesquite beans)</i> Author(s): Tabosa IM, Souza JCD, Graca DL, et al. Source: VETERINARY AND HUMAN TOXICOLOGY Volume: 42 Issue: 3 Pages: 155-158 Published: JUN 2000	1	3	0	0	0	16	1.07
5. Title: <i>Plants with anticonvulsant properties - a review</i> Author(s): Quintans LJ, Almeida JRGs, Lima JT, et al. Source: REVISTA BRASILEIRA DE FARMACOGNOSIA-BRAZILIAN JOURNAL OF PHARMACOGNOSY Volume: 18 Pages: 798-819 Supplement. Suppl. 5 Published: DEC 2008	3	1	2	2	2	15	1.50
6. Title: <i>Study of anticonvulsant effect of citronellol, a monoterpene alcohol, in rodents</i> Author(s): de Sousa DP, Goncalves JCR, Quintans L, et al. Source: NEUROSCIENCE LETTERS Volume: 401 Issue: 3 Pages: 231-235 Published: JUL 3 2006	0	0	0	0	12	12	12.00
7. Title: <i>Evaluation of the central activity of hydroxydihydrocarvone</i> Author(s): de Sousa DP, Oliveira FD, de Almeida RN Source: BIOLOGICAL & PHARMACEUTICAL BULLETIN Volume: 29 Issue: 4 Pages: 811-812 Published: APR 2006	0	0	3	3	5	11	2.75
8. Title: <i>Antidepressant effect of an ethanolic extract of the leaves of Cissampelos sympodialis in rats and mice</i> Author(s): Almeida RN, Navarro DS, de Assis TS, et al.	2	1	0	3	0	11	1.00
9. Title: <i>Dioclorin, a minor flavonoid from Dioclea grandiflora</i> Author(s): Bhattacharya J, Majeth G, Jenkins TM, et al. Source: JOURNAL OF NATURAL PRODUCTS Volume: 61 Issue: 3 Pages: 413-414 Published: MAR 1998	1	1	0	1	0	9	0.75
10. Title: <i>Dioclenol, a minor flavanone from the root-bark of Dioclea grandiflora</i> Author(s): Bhattacharya J, Majeth G, Spearing P, et al. Source: PHYTOCHEMISTRY Volume: 46 Issue: 2 Pages: 385-387 Published: SEP 1997	0	1	1	0	1	9	0.69
11. Title: <i>EFFECTS OF ACUTE OR CHRONIC CARBAMAZEPINE ON EXPERIMENTALLY-INDUCED CONFLICT IN THE RAT</i> Author(s): ALMEIDA RN, LEITE JR Source: PSYCHOPHARMACOLOGY Volume: 100 Issue: 2 Pages: 227-229 Published: 1990	0	0	0	0	0	9	0.45
12. Title: <i>Influence of the chirality of (R)-(-) and (S)-(+)-carvone in the central nervous system: A comparative study</i> Author(s): De Sousa DP, Nobrega FFD, De Almeida RN Source: CHIRALITY Volume: 19 Issue: 4 Pages: 264-268 Published: MAY 5 2007	0	0	0	4	4	8	2.67
13. Title: <i>ANALGESIC EFFECT OF DIOCLEA-GRANDIFLORA CONSTITUENTS IN RODENTS</i> Author(s): BATISTA JS, ALMEIDA RN, BHATTACHARYYA J Source: JOURNAL OF ETHNOPHARMACOLOGY Volume: 45 Issue: 3 Pages: 207-210 Published: MAR 1995	0	0	0	0	0	8	0.53
14. Title: <i>Antinociceptive activity of (-)-carvone: Evidence of association with decreased peripheral nerve excitability</i> Author(s): Goncalves JCR, Oliveira FD, Benedito RB, et al. Source: BIOLOGICAL & PHARMACEUTICAL BULLETIN Volume: 31 Issue: 5 Pages: 1017-1020 Published: MAY 2008	0	0	0	1	6	7	3.50

OBS.: Aquela linha horizontal acima, em verde, mostra as citações que contribuíram para o Índice H = 9.

			2005	2006	2007	2008	2009	Total	Average Citations per Year
Use the checkboxes to remove individual items from this Citation Report or restrict to items processed between 1945-1954 and 2009			18	21	22	52	70	267	11.12
<input type="checkbox"/>	15.	Title: Antinociceptive activity of structural analogues of rotundifolone: Structure-activity relationship Author(s): de Sousa DP, Junior EVM, Oliveira FS, et al. Source: ZEITSCHRIFT FUR NATURFORSCHUNG C-A JOURNAL OF BIOSCIENCES Volume: 62 Issue: 1-2 Pages: 39-42 Published: JAN-FEB 2007	0	0	0	3	3	6	2.00
<input type="checkbox"/>	16.	Title: Anxiolytic-like effects of rose oil inhalation on the elevated plus-maze test in rats Author(s): de Almeida RN, Motta SC, Faturi CD, et al. Source: PHARMACOLOGY BIOCHEMISTRY AND BEHAVIOR Volume: 77 Issue: 2 Pages: 361-364 Published: FEB 2004	0	1	3	2	0	6	1.00
<input type="checkbox"/>	17.	Title: Anticonvulsant properties of N-salicyloyltryptamine in mice Author(s): Oliveira FA, de Almeida RN, Sousa MD, et al. Source: PHARMACOLOGY BIOCHEMISTRY AND BEHAVIOR Volume: 68 Issue: 2 Pages: 199-202 Published: FEB 2001	0	1	1	2	1	6	0.67
<input type="checkbox"/>	18.	Title: Further lignans from Ocotea duckei Author(s): Morais LCSL, Almeida RN, da-Cunha EVL, et al. Source: PHARMACEUTICAL BIOLOGY Volume: 37 Issue: 2 Pages: 144-147 Published: APR 1999	1	0	0	2	0	6	0.55
<input type="checkbox"/>	19.	Title: Evolution of the anticonvulsant activity of alpha-terpineol Author(s): de Sousa DP, Quintans L, de Almeida RN Source: PHARMACEUTICAL BIOLOGY Volume: 45 Issue: 1 Pages: 69-70 Published: JAN 2007	0	0	0	1	4	5	1.67
<input type="checkbox"/>	20.	Title: CNS pharmacological effects of the total alkaloidal fraction from Albizia inopinata leaves Author(s): Assis TS, Almeida RN, Barbosa JM, et al. Source: FITOTERAPIA Volume: 72 Issue: 2 Pages: 124-130 Published: FEB 2001	2	0	0	1	0	5	0.56
<input type="checkbox"/>	21.	Title: Endothelium-independent vasorelaxant effect of diocleins, a new flavonoid isolated from Dioclea grandiflora, in the rat aorta Author(s): Trigueiro F, Cortes SF, Almeida RN, et al. Source: JOURNAL OF PHARMACY AND PHARMACOLOGY Volume: 52 Issue: 11 Pages: 1431-1434 Published: NOV 2000	0	1	0	1	0	5	0.50
<input type="checkbox"/>	22.	Title: CHEMISTRY AND PHARMACOLOGY OF AN ETHANOL EXTRACT OF BUMELIA-SARTORUM Author(s): ALMEIDA RN, BARBOSA JM, NAIK SR Source: JOURNAL OF ETHNOPHARMACOLOGY Volume: 14 Issue: 2-3 Pages: 173-185 Published: 1985	0	0	0	0	1	5	0.21
<input type="checkbox"/>	23.	Title: Antinociceptive effect of hydroxydihydrocarvone Author(s): Oliveira FD, De Sousa DP, de Almeida RN Source: BIOLOGICAL & PHARMACEUTICAL BULLETIN Volume: 31 Issue: 4 Pages: 588-591 Published: APR 2008	0	0	0	0	4	4	2.00
<input type="checkbox"/>	24.	Title: CNS pharmacological effects of the hydroalcoholic extract of Sida cordifolia L. leaves Author(s): Franco CIF, Morais LCSL, Quintans-Junior LJ, et al. Source: JOURNAL OF ETHNOPHARMACOLOGY Volume: 98 Issue: 3 Pages: 275-279 Published: APR 26 2005	0	0	1	2	1	4	0.80
<input type="checkbox"/>	25.	Title: Evaluation of long-term exposure to Mikania glomerata (Sprengel) extract on male Wistar rats' reproductive organs, sperm production and testosterone level Author(s): Sa RDDE, Leite MN, Reporedo MD, et al. Source: CONTRACEPTION Volume: 67 Issue: 4 Pages: 327-331 Published: APR 2003	0	0	2	2	0	4	0.57
<input type="checkbox"/>	26.	Title: Preliminary studies on the analgesic properties of the ethanol extract of Combretum leprosum Author(s): Lira SRD, Almeida RN, Almeida FRD, et al. Source: PHARMACEUTICAL BIOLOGY Volume: 40 Issue: 3 Pages: 213-215 Published: 2002	0	2	0	1	1	4	0.50
<input type="checkbox"/>	27.	Title: Endothelium-derived nitric oxide is involved in the hypotensive and vasorelaxant responses induced by the aqueous fraction of the ethanolic extract of the leaves of Albizia inopinata (Harms) G. P. Lewis in rats Author(s): Pires SLD, de Assis TS, de Almeida RN, et al. Source: PHYTOMEDICINE Volume: 7 Issue: 2 Pages: 91-98 Published: APR 2000	0	1	0	0	0	4	0.40
<input type="checkbox"/>	28.	Title: Cardiovascular effects induced by reticuline in normotensive rats Author(s): Dias KLG, Dias CDS, Barbosa JM, et al. Source: PLANTA MEDICA Volume: 70 Issue: 4 Pages: 328-333 Published: APR 2004	0	1	1	0	1	3	0.50
<input type="checkbox"/>	29.	Title: N-Salicyloyltryptamine, a new anticonvulsant drug, acts on voltage-dependent Na ⁺ , Ca ²⁺ , and K ⁺ ion channels Author(s): Araujo DAM, Mafra RA, Rodrigues ALP, et al. Source: BRITISH JOURNAL OF PHARMACOLOGY Volume: 140 Issue: 7 Pages: 1331-1339 Published: DEC 2003	1	1	0	0	1	3	0.50
<input type="checkbox"/>	30.	Title: Central antinociceptive effect of a hydroalcoholic extract of Dioclea grandiflora seeds in rodents Author(s): Almeida ER, Almeida RN, Navarro DS, et al. Source: JOURNAL OF ETHNOPHARMACOLOGY Volume: 88 Issue: 1 Pages: 4-14 Published: FEB 2003	1	1	0	1	0	3	0.43
<input type="checkbox"/>	31.	Title: Neuroleptic-like properties of the chloroform extract of Maytenus obtusifolia MART roots Author(s): de Sousa DP, de Almeida RN Source: BIOLOGICAL & PHARMACEUTICAL BULLETIN Volume: 28 Issue: 2 Pages: 224-225 Published: FEB 2005	0	0	0	2	0	2	0.40
<input type="checkbox"/>	32.	Title: Analgesic effect of dioclenol and dioflorin isolated from Dioclea grandiflora Author(s): Almeida RN, Navarro DS, Almeida ER, et al. Source: PHARMACEUTICAL BIOLOGY Volume: 38 Issue: 5 Pages: 394-395 Published: 2000	0	1	0	0	0	2	0.22
<input type="checkbox"/>	33.	Title: Isolation and identification of putative hallucinogenic constituents from the roots of Mimosa ophthalmocentra Author(s): Batista LM, Almeida RN, da-Cunha EVL, et al. Source: PHARMACEUTICAL BIOLOGY Volume: 37 Issue: 1 Pages: 50-53 Published: JAN 1999	0	0	0	1	0	2	0.18
<input type="checkbox"/>	34.	Title: Behavioral effects of essential oil of Citrus aurantium L. inhalation in rats Author(s): Leite MP, Fassin J, Bazilioni EMF, et al. Source: REVISTA BRASILEIRA DE FARMACOGNOSIA-BRAZILIAN JOURNAL OF PHARMACOGNOSY Volume: 18 Pages: 661-666 Supplement: Suppl. S Published: DEC 2008	0	0	0	0	1	1	1.00
<input type="checkbox"/>	35.	Title: Anticonvulsant effect of a natural compound alpha,beta-epoxy-carvone and its action on the nerve excitability Author(s): de Almeida RN, de Sousa DP, Nobrega FFD, et al. Source: NEUROSCIENCE LETTERS Volume: 443 Issue: 1 Pages: 51-55 Published: SEP 26 2008	0	0	0	0	1	1	0.50
<input type="checkbox"/>	36.	Title: Absence of mutagenic effect of Mikania glomerata hydroalcoholic extract on adult Wistar rats in vivo Author(s): Sa RDDE, Leite MN, Peter VM, et al. Source: BRAZILIAN ARCHIVES OF BIOLOGY AND TECHNOLOGY Volume: 49 Issue: 4 Pages: 599-604 Published: JUL 2006	0	0	0	0	1	1	0.25
<input type="checkbox"/>	37.	Title: Anorectic and behavioural effects of chronic Cissampelos sympodioides treatment in female and male rats Author(s): Almeida RN, Melo-Diniz MFF, Medeiros IA, et al. Source: PHYTOTHERAPY RESEARCH Volume: 19 Issue: 2 Pages: 121-124 Published: FEB 2005	0	0	0	0	1	1	0.20
<input type="checkbox"/>	38.	Title: Antiparkinsonian-like effects of Plumbago scandens on tremorine-induced tremors methodology Author(s): Morais LCSL, Quintans LJ, Franco CIF, et al. Source: PHARMACOLOGY BIOCHEMISTRY AND BEHAVIOR Volume: 79 Issue: 4 Pages: 745-749 Published: DEC 2004	0	1	0	0	0	1	0.20
<input type="checkbox"/>	39.	Title: Field distribution inside a closed guide using the finite differences method Author(s): Almeida RN, Abdalla H, Soares AJM Source: COMPUTER APPLICATIONS IN ENGINEERING EDUCATION Volume: 7 Issue: 1 Pages: 17-22 Published: 1999	0	0	0	0	0	1	0.09
<input type="checkbox"/>	40.	Title: Cardiovascular effects of an aqueous fraction of the ethanol extract of the leaves of Cissampelos sympodioides Eichl. in the rat Author(s): Medeiros IA, Pires SLS, Almeida RN, et al. Source: PHYTOMEDICINE Volume: 5 Issue: 2 Pages: 97-102 Published: APR 1998	0	0	0	0	0	1	0.08

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	2005	2006	2007	2008	2009	Total	Average Citations per Year
	18	21	22	52	70	267	11.12
41. Title: Rosewood oil induces sedation and inhibits compound action potential in rodents Author(s): de Almeida RN, Araujo DAM, Goncalves JCR, et al. Source: JOURNAL OF ETHNOPHARMACOLOGY Volume: 124 Issue: 3 Pages: 440-443 Published: JUL 30 2009	0	0	0	0	0	0	0.00
42. Title: Subacute toxicological evaluation of hydroxydihydrocavone in mice Author(s): Oliveira FD, Silva MVB, Sena MCP, et al. Source: PHARMACEUTICAL BIOLOGY Volume: 47 Issue: 8 Pages: 690-696 Published: AUG 2009	0	0	0	0	0	0	0.00
43. Title: Synthesis and Analgesic-like Effect of (6R, 4S)-p-Mentha-1,8-dien-6-yl-methylene-p-toluenesulfonamide Author(s): de Sousa DP, Nobrega FFF, de Almeida RN, et al. Source: ZEITSCHRIFT FUR NATURFORSCHUNG SECTION B-A JOURNAL OF CHEMICAL SCIENCES Volume: 64 Issue: 3 Pages: 351-355 Published: MAR 2009	0	0	0	0	0	0	0.00
44. Title: Recent advances in the use of Panax ginseng as an analgesic: a systematic review Author(s): Braz AD, Diniz MDFM, de Almeida RN Source: BOLETIN LATINOAMERICANO Y DEL CARIBE DE PLANTAS MEDICINALES Y AROMATICAS Volume: 8 Issue: 3 Pages: 188-194 Published: MAY 2009	0	0	0	0	0	0	0.00
45. Title: Phytochemical screening and anticonvulsant property of Ocimum basilicum leaf essential oil Author(s): Oliveira JS, Porto LA, Estevam CS, et al. Source: BOLETIN LATINOAMERICANO Y DEL CARIBE DE PLANTAS MEDICINALES Y AROMATICAS Volume: 8 Issue: 3 Pages: 195-202 Published: MAY 2009	0	0	0	0	0	0	0.00
46. Title: Evaluation of the Anticonvulsant Activity of Terpinen-4-ol Author(s): de Sousa DP, Nobrega FFF, de Moraes LCSL, et al. Source: ZEITSCHRIFT FUR NATURFORSCHUNG SECTION C-A JOURNAL OF BIOSCIENCES Volume: 64 Issue: 1-2 Pages: 1-5 Published: JAN-FEB 2009	0	0	0	0	0	0	0.00
47. Title: Antidepressant effects of total tertiary alkaloid fraction of Cissampelos sympodialis Eichler in rodents Author(s): Mendonca-Netto S, Varela RWB, Fachine ME, et al. Source: REVISTA BRASILEIRA DE FARMACOGNOSIA-BRAZILIAN JOURNAL OF PHARMACOGNOSY Volume: 18 Issue: 2 Pages: 165-169 Published: APR-JUN 2008	0	0	0	0	0	0	0.00
48. Title: Synthesis and structural characterization of N-benzoyl-tryptamine and its new analogue N-salicyloyltryptamine apotential anticonvulsant agent Author(s): Oliveira FD, Silva DAE, Quintans LJ, et al. Source: JOURNAL OF THE CHILEAN CHEMICAL SOCIETY Volume: 51 Issue: 2 Pages: 919-922 Published: JUN 2006	0	0	0	0	0	0	0.00
49. Title: Nd and Sr isotopic composition of the South Bahia Alkaline Province (NE Brazil) Author(s): Rosa MLS, Conceicao H, Marinho MM, et al. Source: GEOCHIMICA ET COSMOCHIMICA ACTA Volume: 68 Issue: 11 Pages: A683-A683 Supplement: Suppl. S Published: JUN 2004	0	0	0	0	0	0	0.00
50. Title: ANTIMICROBIAL ACTION OF 2-BETA, 3-BETA-23-TRIHIDROXYOLEA-5-12-DIEN-23-OIC ACID AND SYNTHETIC DERIVATIVES Author(s): MAIA RF, LIMA EO, BARBOSA JM, et al. Source: BRAZILIAN JOURNAL OF MEDICAL AND BIOLOGICAL RESEARCH Volume: 19 Issue: 4-5 Pages: A570-A570 Published: 1986	0	0	0	0	0	0	0.00

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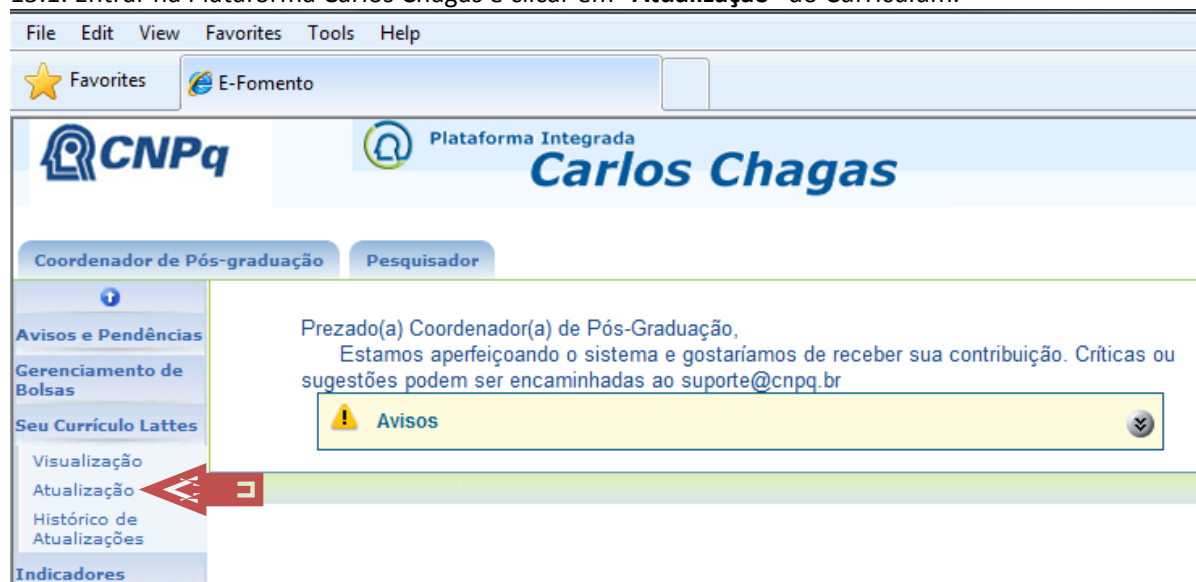
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15. Repassar as informações como **(1) Total de trabalhos**, **(2) Total de citações** e **(3) Fator H**, para o Currículo Lattes, conforme sequência abaixo:

15.1. Entrar na Plataforma Carlos Chagas e clicar em **“Atualização”** do Currículo.



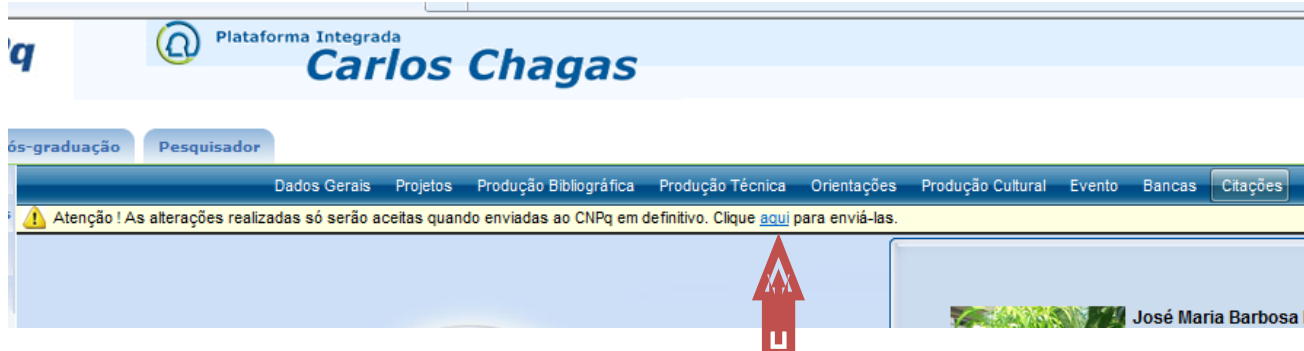
15.2. Abrir a aba **“Citações”** e escolher **“Citações no ISI”**.



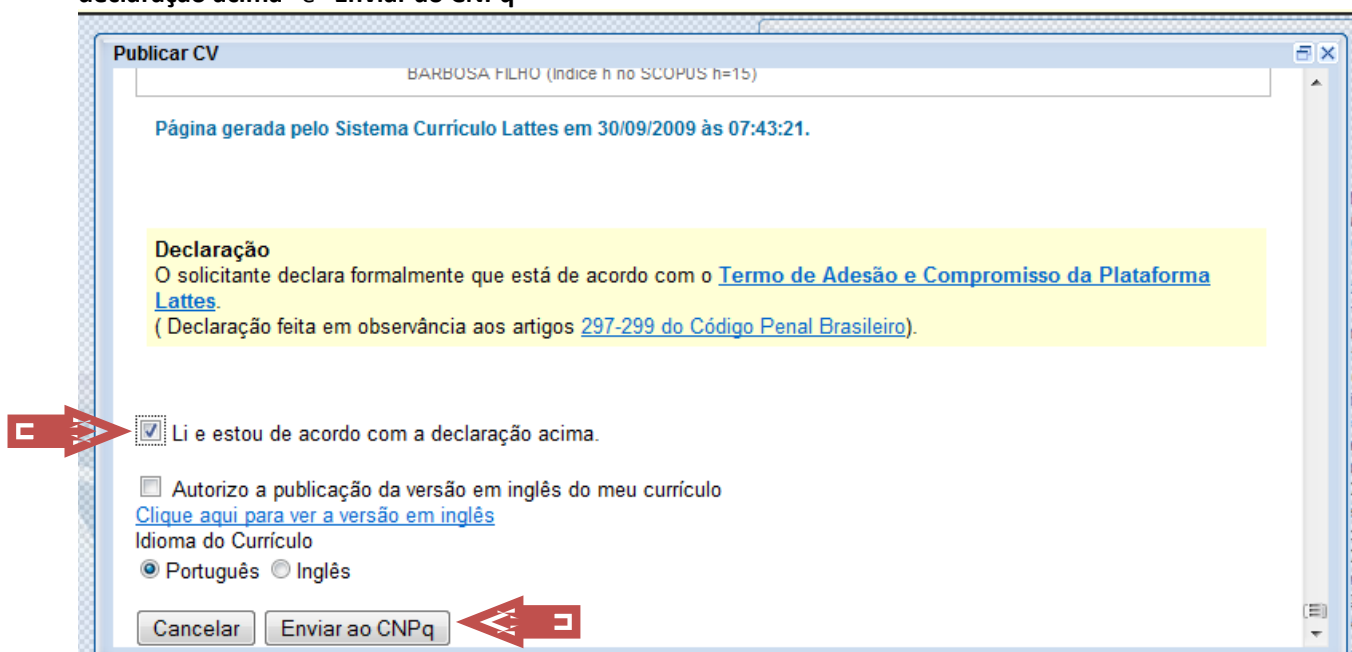
15.3. Preencher os dados e **salvar**.



15.4. Não se esquecer de enviar para o CNPq para que as alterações sejam salvas em definitivo



15.5. Ainda é preciso ir até o final do Curriculum (última página), clicar em “Li e estou de acordo com a declaração acima” e “Enviar ao CNPq”



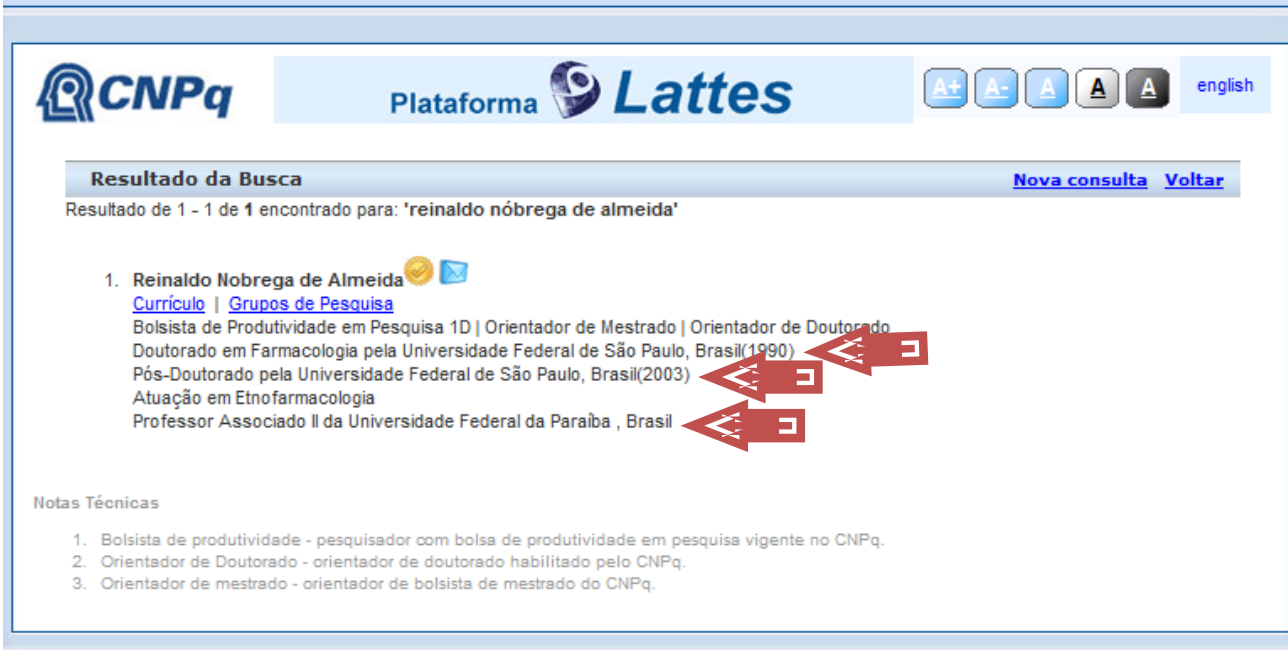
F) Clica em “OK” e “Sair”. Pronto.



OBSERVAÇÕES IMPORTANTES

É obrigação do Pesquisador informar corretamente ao CNPq sob pena das Leis previstas, as informações como: **Total de trabalhos, Total de citações e Fator H**. Se não forem informadas os técnicos do CNPq calculam, mas não tem nenhuma obrigação que as informações estejam corretíssimas, como se fossem levantadas pelo próprio Pesquisador. Quando essas informações são levantadas pelos técnicos do CNPq, nunca dá um valor para cima (maior), na maioria das vezes dá para baixo, quando muita sorte, os valores se equiparam. Isto porque eles verificam onde o Pesquisador estar vinculado atualmente (IES e onde fez uma Pós-Graduação) e, lá no início (ver item 10), ativam essas funções.



No caso específico de **REINALDO NÓBREGA DE ALMEIDA**, os técnicos utilizariam a **UNIV FED PARAIBA** (45 Records) e formas associadas como IES principal e a **UNIV FED SAO PAULO** (3 Records) e formas associadas como IES onde fez Doutorado e Pós-Doutorado. **Não incluiriam**, por exemplo a **UNIV FED SERGIPE** (10 Records) entre outras, porque poderiam ser homônimos de **ALMEIDA RN** e **DE ALMEIDA RN**.



The screenshot shows the CNPq Lattes platform interface. At the top, there are logos for CNPq and Lattes, along with navigation buttons (A+, A-, A, A, A) and a language selector set to 'english'. Below the header, a search bar displays 'Resultado da Busca' and 'Resultado de 1 - 1 de 1 encontrado para: 'reinaldo nobrega de almeida''. The search results list one entry for 'Reinaldo Nobrega de Almeida', with links to 'Currículo' and 'Grupos de Pesquisa'. The entry details include: 'Bolsista de Produtividade em Pesquisa 1D | Orientador de Mestrado | Orientador de Doutorado', 'Doutorado em Farmacologia pela Universidade Federal de São Paulo, Brasil(1990)', 'Pós-Doutorado pela Universidade Federal de São Paulo, Brasil(2003)', 'Atuação em Etnofarmacologia', and 'Professor Associado II da Universidade Federal da Paraíba, Brasil'. Red arrows point to the 'Orientador de Mestrado' and 'Orientador de Doutorado' fields. Below the search results, there is a section titled 'Notas Técnicas' with three numbered notes explaining the terms used in the profile.

Resultado da Busca [Nova consulta](#) [Voltar](#)

Resultado de 1 - 1 de 1 encontrado para: 'reinaldo nobrega de almeida'

1. **Reinaldo Nobrega de Almeida**  
[Currículo](#) | [Grupos de Pesquisa](#)
 Bolsista de Produtividade em Pesquisa 1D | Orientador de Mestrado | Orientador de Doutorado
 Doutorado em Farmacologia pela Universidade Federal de São Paulo, Brasil(1990)
 Pós-Doutorado pela Universidade Federal de São Paulo, Brasil(2003)
 Atuação em Etnofarmacologia
 Professor Associado II da Universidade Federal da Paraíba, Brasil

Notas Técnicas

1. Bolsista de produtividade - pesquisador com bolsa de produtividade em pesquisa vigente no CNPq.
2. Orientador de Doutorado - orientador de doutorado habilitado pelo CNPq.
3. Orientador de mestrado - orientador de bolsista de mestrado do CNPq.

Espero ter ajudado,
Abraços,

J.M. Barbosa Filho
3/10/2009