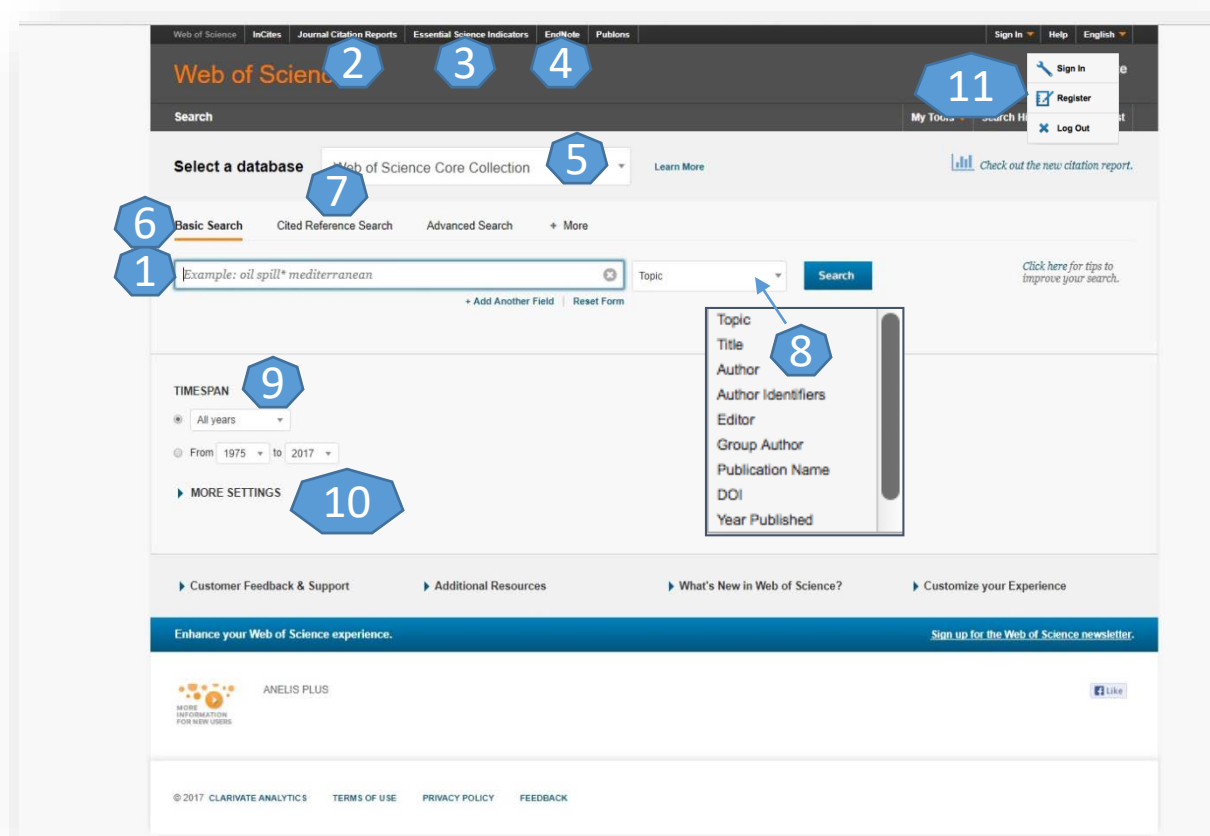


Ghid de utilizare

WEB OF SCIENCE™

Pagina principală



- ❑ Căutarea și analizarea documentelor care au fost publicate în reviste cotate ISI, conferințe și cărți 1
- ❑ Căutarea și analizarea revistelor cotate ISI "Journal Citation reports" 2
- ❑ Căutarea celor mai influente articole, instituții și reviste academice și a celor mai influenți autori "Essential Science Indicators" 3
- ❑ Acces la instrumentul de modelare și generare a bibliografiei "EndNote basic" 4
- ❑ Selectarea bazelor de date în care se va efectua căutarea 5
- ❑ Funcția de căutare după numele autorului 6. Valabilă pentru "Web of Science Core collection".
- ❑ Căutarea lucrărilor care au fost citate de articole publicate în reviste cu factor de impact 7
- ❑ Selectarea criteriului în care se efectuează căutarea 8
- ❑ Setarea parametrilor temporali 9
- ❑ Valabil pentru baza de date "Web of Science Core Collection". De la "More Settings" se pot selecta colecțiile de metadate în care se va desfășura căutarea :
 - Colecții de reviste cotate ISI structurate pe Științe exacte, Științe sociale, Arte și Științe umaniste; 10
- ❑ Înregistrarea și utilizarea unui cont personal 11

Web of Science Core Collection

Căutarea și analizarea documentelor care au fost publicate în reviste cotate ISI, conferințe și cărți:

Căutare simplă

- Din pagina principală “Web of Science” se va selecta baza de date “Web of Science Core Collection” 1
- Caseta de căutare 2
- Setările temporale 3
- Colecții de metadate structurate pe Reviste, Conferințe, Cărți și Reviste emergente 4

The screenshot shows the Web of Science search interface. At the top, the 'Web of Science' logo is on the left and 'Clarivate Analytics' is on the right. Below the logo is a 'Search' button. A navigation bar contains 'My Tools', 'Search History', and 'Marked List'. The main content area is titled 'Select a database' and shows 'Web of Science Core Collection' selected, with a blue callout '1' pointing to the dropdown menu. Below this are search options: 'Basic Search', 'Cited Reference Search', 'Advanced Search' (highlighted), 'Author Search', 'Structure Search', and a '- Less' button. A text box contains an example query: 'TS=(nanotub* AND carbon) NOT AU=Smalley RE #1 NOT #2 more examples | view the tutorial', with a blue callout '2' pointing to the search input field. Below the search box is a 'Search' button. Underneath, there are filters for 'Restrict results by languages and document types'. The 'All languages' dropdown is set to 'English', and the 'All document types' dropdown is set to 'Article'. Below these are 'TIMESPAN' settings with a blue callout '3', including a radio button for 'All years', and 'From 1975 to 2017'. At the bottom, there is a 'MORE SETTINGS' button with a blue callout '4'.

Căutare după numele autorului și indicele Hirsch

- ❑ Din pagina principală “Web of Science” se va selecta baza de date “Web of Science Core Collection” 1
- ❑ Din meniul “Basic Search” se va selecta “Author Search” 2
- ❑ Se introduce numele de familie și inițiala sau inițialele prenumelui 3. În cazul în care sunt mai multe variante de nume, se pot adăuga câmpuri suplimentare “+ Add Author Name Variant” 4. Trecerea la pasul următor se va face prin apăsarea butonului “Select Research Domain” 5.
- ❑ La apariția casetei 6, se poate trece mai departe prin apăsarea butonului “Select Organisation” 7, fără a face modificări sau se pot selecta domeniile de activitate 8 ale autorului în cazul în care utilizatorul deține această informație. Se va trece la pasul următor prin apăsarea butonului “Select Organisation”.
- ❑ Lista de instituții poate fi reorganizată în ordine crescătoare sau descrescătoare a documentelor identificate 9. Pentru a efectua o căutare eficientă se va verifica întreaga listă de instituții pentru a identifica toate variațiile de nume ale instituțiilor. Căutarea după numele autorului se va încheia prin apăsarea butonului “Finish Search” 10.

The screenshot shows the Web of Science search interface. At the top, the 'Web of Science' logo and 'Clarivate Analytics' are visible. Below the search bar, there's a dropdown menu for 'Select a database' set to 'Web of Science Core Collection'. A navigation menu includes 'Basic Search', 'Cited Reference Search', 'Advanced Search', 'Author Search' (highlighted with a blue circle 2), and 'Structure Search'. Below this, there are three steps: 'Enter Author Name' (with a blue circle 3), 'Select Research Domain' (with a blue circle 5), and 'Select Organization' (with a blue circle 10). The 'Enter Author Name' step has two input fields: 'Last Name / Family Name (Required)' with 'Example: Smith' and 'Initial(s) (Up to 4 allowed)' with 'Example: CE'. There's a '+ Add Author Name Variant | Reset Form' link (with a blue circle 4) and a 'Select Research Domain' button (with a blue circle 5). A 'Finish Search' button is also present.

This screenshot shows the 'Select the research domains associated with the author (optional)' step. The current selection is 'Einstein A* (202)'. Below this, there's a table of research domains with checkboxes and record counts:

Research Domain	Record Count
<input type="checkbox"/> All Research Domains	202
<input type="checkbox"/> ARTS HUMANITIES	10
<input type="checkbox"/> LIFE SCIENCES BIOME	187
<input type="checkbox"/> PHYSICAL SCIENCES	10
<input type="checkbox"/> SOCIAL SCIENCES	12
<input type="checkbox"/> TECHNOLOGY	6

The 'LIFE SCIENCES BIOME' row is highlighted with a blue circle 8. There are 'Select Organization' and 'Finish Search' buttons at the bottom.

Căutare după numele autorului și indicele Hirsch: Lista de rezultate și extragerea indicelui Hirsch

Web of Science | InCites | Journal Citation Reports | Essential Science Indicators | EndNote | Publons | Sign In | Help | English

Web of Science

Search

Results: 2,430
(from Web of Science Core Collection)

You searched for: TOPIC: (Hirsch)
...More

Create Alert

Refine Results

Search within results for...

Filter results by:

Highly Cited in Field (0)

Refine

Publication Years

2013 (150)
2016 (141)
2011 (124)
2010 (120)
2009 (111)

more options / values... Refine

Web of Science Categories

INFORMATION SCIENCE LIBRARY SCIENCE (323)
COMPUTER SCIENCE INTERDISCIPLINARY APPLICATIONS (216)
MATHEMATICS (162)
HISTORY (123)
MATHEMATICS APPLIED (88)

more options / values...

Sort by: Publication Date -- newest (1)

1. Verbalism and metalinguis...
By: Belleri, Della
PHILOSOPHICAL STUDIES Volume: 174 Issue: 9 Pages: 2211-2226 Published: SEP 2017
View Abstract

2. Citation-based criteria of the significance of the research activity of scientific teams
By: Popova, Olga; Romanov, Dmitry; Drozdov, Alexander; et al.
SCIENTOMETRICS Volume: 112 Issue: 3 Pages: 1179-1202 Published: SEP 2017
View Abstract

3. Improving bounds on the diameter of a polyhedron in high dimensions
By: Sukegawa, Noriyoshi
DISCRETE MATHEMATICS Volume: 340 Issue: 9 Pages: 2134-2142 Published: SEP 2017
View Abstract

4. Understanding the impact change of a highly cited article: a content-based citation analysis
By: Lu, Chao; Ding, Ying; Zhang, Chengzhi
SCIENTOMETRICS Volume: 112 Issue: 2 Pages: 927-945 Published: AUG 2017
View Abstract

5. A bibliometric-based survey on AHP and TOPSIS techniques
By: Zyouf, Shafer H.; Fuchs-Hanusch, Daniela
EXPERT SYSTEMS WITH APPLICATIONS Volume: 78 Pages: 158-181 Published: JUL 15 2017
View Abstract

6. The Critical Probability for Confetti Percolation Equals 1/2
By: Mueller, Tobias
RANDOM STRUCTURES & ALGORITHMS Volume: 50 Issue: 4 Pages: 679-697 Published: JUL 2017
View Abstract

Page 1 of 243

Create Citation Report
Analyze Results

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

Usage Count

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

Usage Count

După ce s-a încheiat căutarea după numele autorului, o listă de rezultate cu documentele în care apare numele lui, va fi afișată.

☐ Rezultatele se pot organiza după mai multe criterii (numărul de citări, data de publicare, ordine alfabetică, etc.)

1 ☐ Indicele Hirsch și raportul citărilor se accesează printr-un click pe butonul “Create Citation Report” 2

Export Data Save to Text File

3 Total Publications 2.430

4 h-index 62

Sum of Times Cited 21.886

Citing articles 14.520

Average citations per item 9,01

Without self citations 17.655

Without self citations 13.781

Sum of Times Cited per Year

5

Sort by: Times Cited -- highest to lowest

Page 1 of 243

Use the checkboxes to remove individual items from this Citation Report

or restrict to items published between 1975 and 2018 Go

	2014	2015	2016	2017	2018	Total	Average Citations per Year
2005	2182	2450	1369	0	2188	533.80	
1. Theory and practise of the g-index	66	76	74	31	0	637	63.08

By: Eggho, Leo
SCIENTOMETRICS Volume: 69 Issue: 1 Pages: 131-152 Published: APR 2008

Select Page

Save to Text File

Save to Text File

Save to Excel File

Sort by: Times Cited -- highest to lowest

Page 1 of 170

7

Căutare după numele instituției

- ❑ Din pagina principală “Web of Science” se va selecta baza de date “Web of Science Core Collection” 1
- ❑ Pentru instituțiile care au denumirea unificată, din lista de criterii se va selecta “Organisation-Enhanced” 2
- ❑ Se apasă pe “Select from Index” 3
- ❑ Se introduce parte din denumirea instituției și se apasă “Find” 4
- ❑ Din rezultate, prin “ADD” se va adăuga denumirea instituției ce este supusă căutării 5.
- ❑ Adăugarea se finalizează prin “Ok” 6
- ❑ Efectuarea căutării este confirmată prin apăsarea butonului “Search” 7

- ❑ Pentru instituțiile care nu au denumirea unificată, din lista de criterii se va selecta “Address” 8, se va introduce în caseta de căutare o parte din denumirea instituției și se va confirma începerea căutării prin apăsarea butonului “Search”. După afișarea rezultatelor, se va folosi aplicația “Analyse results” pentru a analiza rezultatele în funcție de denumirea instituției “Organisations-Enhanced” (top 500).
A se vedea în ghid pagina “Aplicația de analiză a rezultatelor”

The image displays a sequence of four screenshots from the Web of Science search interface, illustrating the steps to search for organizations by name.

Screenshot 1: Shows the main search page. A dropdown menu (1) is set to "Web of Science Core Collection". The search criteria dropdown (2) is open, and "Organization-Enhanced" (8) is selected. The "Select from Index" button (3) is highlighted.

Screenshot 2: Shows the search results page for "strasbourg" (4). The results list includes "UNICANCER" (5). A "Back to top" link is visible.

Screenshot 3: Shows a confirmation dialog box (6) with "OK" and "Cancel" buttons.

Screenshot 4: Shows the final search results for "University of Strasbourg" (7) with a "Select from Index" button.

Lista de rezultate

- Crearea unei alerte de apariție a unui nou articol ce corespunde criteriilor de căutare 1
- Caseta de căutare a unor termeni suplimentari în lista de rezultate 2
- Meniul de reorganizare a rezultatelor, după diferite criterii 3. Printr-un click pe “more options/values...” se va extinde lista de criterii
- Afișarea rezultatelor după diferite criterii (numărul de citări, data de publicare, ordine alfabetică, etc.) 4
- Analizarea rezultatelor 5

The screenshot displays a search results interface with the following elements and callouts:

- Callout 1:** Points to the "Create Alert" button in the top left sidebar.
- Callout 2:** Points to the search input field in the "Refine Results" section.
- Callout 3:** Points to the "more options / values..." link in the "Web of Science Categories" sidebar.
- Callout 4:** Points to the "Sort by:" dropdown menu, which is open to show options like "Publication Date -- newest to oldest", "Relevance", and "First Author -- A to Z".
- Callout 5:** Points to the "Analyze Results" button in the top right corner.

The main results list includes:

- 1. **In-depth glycoproteomic characterisation of mass spectrometry-based approaches**
By: Hovasse, Agnes; Alayi, Tchilabalo Dilezitoko; Van Dorsselaer, Alain; et al.
FOOD CHEMISTRY Volume: 200 Pages: 237-244 Published: JUN 1 2016
- 2. **The He-3 long-counter TETRA at the ALTO ISOL facility**
By: Testov, D.; Verney, D.; Roussiere, B.; et al.
NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION A-ACCELERATORS SPECTROMETERS DETECTORS AND ASSOCIATED EQUIPMENT Volume: 815 Pages: 96-103 Published: APR 11 2016
- 3. **Confluence of Singularities of Nonlinear Differential Equations via Borel-Laplace Transformations**
By: Klime, Martin
JOURNAL OF DYNAMICAL AND CONTROL SYSTEMS Volume: 22 Issue: 2 Pages: 285-324 Published: APR 2016
- 4. **THE IRRATIONALITY EXPONENTS OF COMPUTABLE NUMBERS**
By: Becher, Veronica; Bugeaud, Yann; Slaman, Theodore A.
PROCEEDINGS OF THE AMERICAN MATHEMATICAL SOCIETY Volume: 144 Issue: 4 Pages: 1509-1521 Published: APR 2016
- 5. **Improving the selectivity to polar vapors of OFET-based sensors by using the transfer characteristics hysteresis response**
By: Lienerth, Peter; Fall, Sadiara; Leveque, Patrick; et al.
SENSORS AND ACTUATORS B-CHEMICAL Volume: 225 Pages: 90-95 Published: MAR 31 2016

Aplicația de analiză a rezultatelor

- Din lista de rezultate se va selecta “Analyze results”
- Există mai multe criterii predefinite de analiză 1
- Se poate selecta un top al căutărilor 2, până la top 500
- Confirmarea începerii analizei se face prin apăsarea butnului “Analyze” 3
- Rezultatele sunt afișate în ordine descrescătoare 4
- La cerere, se pot vizualiza documentele din top, prin bifare și apăsarea butonului “View Records” 5
- Datele analizate pot fi descărcate și salvate în computer 6

Results Analysis
[<<Back to previous page](#)

42,831 records. ORGANIZATION-ENHANCED: (University of Strasbourg)

Rank the records by this field:	Set display options:	Sort by:
<ul style="list-style-type: none">Organizations-EnhancedPublication YearsResearch AreasSource TitlesWeb of Science Categories	Show the top <input type="text" value="10"/> Results. Minimum record count (threshold): <input type="text" value="2"/>	<input checked="" type="radio"/> Record count <input type="radio"/> Selected field

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

Field: Source Titles	Record Count	% of 42831	Bar Chart
<input type="checkbox"/> PHYSICS LETTERS B	510	1.191 %	
<input type="checkbox"/> PHYSICAL REVIEW LETTERS	505	1.179 %	
<input type="checkbox"/> TETRAHEDRON LETTERS	475	1.109 %	
<input type="checkbox"/> PHYSICAL REVIEW B	443	1.034 %	
<input type="checkbox"/> CHEMICAL COMMUNICATIONS	371	0.866 %	
<input type="checkbox"/> PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	367	0.857 %	
<input type="checkbox"/> CHEMISTRY A EUROPEAN JOURNAL	362	0.845 %	
<input type="checkbox"/> PHYSICAL REVIEW C	346	0.808 %	
<input type="checkbox"/> JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	331	0.773 %	
<input type="checkbox"/> JOURNAL OF BIOLOGICAL CHEMISTRY	329	0.768 %	

Save Analysis Data to File
 Data rows displayed in table
 All data rows (up to 200,000)

Field: Source Titles Record Count % of 42831 Bar Chart

Save Analysis Data to File
 Data rows displayed in table
 All data rows (up to 200,000)

Fișa articolului

Full Text Options [Look Up Full Text](#) [Save to EndNote online](#) [Add to Marked List](#) 41 of 42,831

In-depth proteomic characterisation of grape berry vacuolar invertase using a combined mass spectrometry-based approaches **1**

By: Hovasse, A (Hovasse, Agnes)^{1,2}; Alay, TD (Alay, Tchilabalo Dieztoke)^{1,2}; Van Dorsselaer, A (Van Dorsselaer, Alain)^{1,2}; Marchal, R (Marchal, Richard)³; Jegou, S (Jegou, Sandrine)³; Schaeffer-Reiss, C (Schaeffer-Reiss, Christine)^{1,2}

FOOD CHEMISTRY
Volume: 200 Pages: 237-244
DOI: 10.1016/j.foodchem.2016.01.024
Published: JUN 1 2016
[View Journal Information](#) **4**

Abstract
Vacuolar invertase is a key enzyme of sugar metabolism in grape berries. A full characterisation of this highly N-glycosylated protein is required to help understand its biological and biochemical significance in grapes. We have developed a mass spectrometry (MS)-based glycoproteomic approach wherein digested peptides are analysed by LC-MS/MS, while intact glycopeptides are characterised using a dedicated MS method to determine the attachment site heterogeneity. For grape invertase, in parallel with deglycosylated peptides analysis, different enzymatic digestions were performed and glycopeptide detection was improved by enrichment method, nanoLC-MS and oxonium glycan ions. This MS-based glycoproteomic approach demonstrates that vacuolar invertase is glycosylated at all twelve potential N-glycosylation sites. Glycosylation is heterogeneous, with twelve glycoforms identified at six of the sites. The identification of several types of N-glycans is a major result to correlate with the surface and foaming properties of wine, the solubility, allergenicity, and protease resistance of wine proteins. (C) 2016 Elsevier Ltd. All rights reserved. **5**

Keywords
Author Keywords: Vacuolar invertase; Grape; N-Glycosylation; Mass spectrometry; Glycopeptide; Deglycosylation; Wine
KeyWords Plus: N-GLYCOSYLATION; PLANT-PROTEINS; WHITE WINE; IDENTIFICATION; MANNOPROTEINS; PURIFICATION; ENRICHMENT; PROTEOME; SITES **6**

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[View funding text](#) **9**

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Impact Factor: [Journal Citation Reports®](#)

Citation Network

0 Times Cited **2**
42 Cited References
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[Create Citation Alert](#)
(data from: [Web of Science® Core Collection](#))

All Times Cited Counts **3**
0 in All Databases
0 in Web of Science Core Collection
0 in BIOSIS Citation Index
0 in Chinese Science Citation Database
0 in Data Citation Index
0 in Russian Science Citation Index
0 in ScELO Citation Index

Usage Count **8**
Last 180 Days: 7
Since 2013: 7
[Learn more](#)

This record is from:
Web of Science™ Core Collection

Suggest a correction
If you would like to improve the quality of the data in this record, please suggest a correction.

Din lista de rezultate printr-un click pe titlul articolului se va ajunge la fișa dedicată acestuia.

Redirecționarea către platforma fulltext care găzduiește documentul în format PDF, acest lucru este valabil atât pentru butonul “Full Text Options” cât și pentru “Look up Full Text” **1**

Informații despre citări și referințe **2**

Crearea alertei de citare **3**

Informații despre revista în care a fost publicat articolul **4**

Abstract **5**

Cuvinte cheie **6**

Afilierea autorilor **7**

Informații despre gradul de utilizare de pe platforma “Web of science” **8**

Informații despre finanțare **9**

Creare cont personal

- Pentru a beneficia de posibilitatea salvării întregului parcurs de căutare sau de a activa o alertă de înștiințare despre apariția unui nou articol ce corespunde ultimelor filtre de analiză selectate, trebuie să se activeze un cont personal, din tabul “Sign In”, secțiunea “Register” 1. La apariția casetei 2, se introduce adresa de email de două ori, apoi, în caseta 3, codul primit prin email. Se completează formularul 4. După apăsarea butonului “Submit changes” contul devine activ 5.

1 Register

2 Registration

E-mail Address:
Retype E-mail Address:

Note: If you are already registered for a Thomson Reuters product or service, please sign in.

Why register with the *Web of Science*?

- Automatic sign in
- Access saved searches and search history
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- Select a preferred starting database or product
- Update your personal information

Continue | Cancel

3 Email Verification

We need to verify your email address. An email has been sent to: enformation@gmail.com. If you do not receive an email within 5 minutes, please check your spam folder or [click here to resend the email](#).

Please copy and paste the code enclosed in the email in the box below:

Continue

4 Registration

E-mail Address: enformation.ro@gmail.com

* First Name:

* Last Name:

Middle Initial: (optional)

* Password:

Password Guidelines
Must be 8 or more characters (no spaces) and contain:
- at least 1 numeral: 0 - 9
- at least 1 alpha character, case-sensitive
- at least 1 symbol: ! @ # \$ % ^ * () - { } | | & _
Example: 1sun%moon

* Retype New Password:

* Primary Role: Select a Primary Role

* Subject Area: Select a Subject Area

Bibliographic Software Used: Select Bibliographic Software Used

Receive training materials, notifications, announcements, and other materials by e-mail.
 Do not receive training materials, notifications, announcements, and other materials by e-mail.

* Opt In/Opt Out:

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 Sign me in automatically.
(Select this if you want to be signed in automatically each time you access Web of Science. This feature uses cookie technology.)
 I am using a public computer or do not wish to be signed in automatically
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EndNote™

ResearcherID

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Click here for tips to improve your search.