

# **Căutarea în Web of Science**

**după titlul unei reviste**

**Bibliotecar,**  
Lenuța URSACHI

# Căutarea revistei



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### Biblioteca în imagini

[Biblioteca istorică](#)

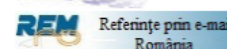
[Biblioteca în cifre](#)

[Legislație](#)



[Biblioteca de referințe](#)

[Lucrări de referință on-line](#)



Intră pe pagina web a bibliotecii, [www.lib.ugal.ro](http://www.lib.ugal.ro)  
Click Baze de date – Baze de date abonate – Web of Science

# Căutarea revistei

The screenshot shows the Web of Science search interface. At the top, there are navigation links for 'Web of Science™', 'InCites®', 'Journal Citation Reports®', 'Essential Science Indicators™', 'EndNote®', 'Sign In', 'Help', and 'English'. The main header features the 'WEB OF SCIENCE™' logo and the 'THOMSON REUTERS™' logo. Below the header, there is a 'Search' button and a dropdown menu for 'All Databases'. On the right side, there are links for 'My Tools', 'Search History', and 'Marked List'. A welcome message reads: 'Welcome to the new Web of Science! View a brief tutorial.' The main search area is titled 'Basic Search' and contains a search input field with the text 'Diges|'. To the right of the input field is a dropdown menu for 'Publication Name' and a 'Search' button. A dropdown list of suggestions is visible below the input field, with the first item, '"digest journal of nanomaterials and biostructures"', highlighted in yellow. A green arrow points to this highlighted item. Other suggestions include '"digest of technical papers ninth ieee international pulsed power conference vols 1 and 2"', '"digest of the leos summer topical meetings"', '"digestion"', '"digestive and liver disease"', '"digestive diseases"', '"digestive diseases and sciences"', '"digestive endoscopy"', '"digestive physiology in pigs"', and '"digestive surgery"'. At the bottom of the page, there are links for 'Customer Feedback & Support', 'Additional Resources', 'What's New in Web of Science?', and 'Customize your Experience'. A blue banner at the bottom contains the text 'Take advantage of the full functionality in the Web of Science.' and a link 'Click here for online training modules.' The footer includes the 'ANELIS PLUS' logo and a 'Like' button.

1. Accesează **Web of Science** din lista bazelor de date abonate
2. Selectează filtrul „Publication Name”
3. Scrie între ghilimele în caseta de căutare simplă titlul revistei. De la tastarea primelor cuvinte, se va afișa dedesubt o listă a posibilelor titluri. Parcurge lista și selectează titlul căutat.
4. Click „Search”

# Analiza impactului revistei

**Results: 953**  
(from All Databases)

You searched for:  
PUBLICATION NAME: ("digest journal of nanomaterials and biost ...More

**Refine Results**

Search within results for...

**Databases**

**Research Domains**

SCIENCE TECHNOLOGY

**Refine**

**Research Areas**

MATERIALS SCIENCE  
 SCIENCE TECHNOLOGY  
 OTHER TOPICS

more options / values...

**Refine**

**Document Types**

Sort by: Publication Date -- newest to oldest

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Select Page | Save to EndNote online | Add to Marked List | Create Citation Report

- SILICONE-COATING OF NITINOL STENT WIRES BY ELECTROSPINNING: CATHETER DEPLOYMENT TEST**  
By: Park, Chan-Hee; Tijjng, Leonard D.; Shon, Ho Kyong; et al.  
DIGEST JOURNAL OF NANOMATERIALS AND BIOSTRUCTURES Volume: 9 Issue: 1 Pages: 1-8 Published: JAN-MAR 2014  
View Abstract  
Times Cited: 0 (from All Databases)
- APPLICATION OF CONTINUOUS WAVELET TRANSFORM FOR DERIVATIVE SPECTROPHOTOMETRIC DETERMINATION OF BINARY MIXTURE IN PHARMACEUTICAL DOSAGE FORM**  
By: Darwish, Hany W.; Metwally, Fadia H.; El Bayoumi, Abdelaziz  
DIGEST JOURNAL OF NANOMATERIALS AND BIOSTRUCTURES Volume: 9 Issue: 1 Pages: 7-18 Published: JAN-MAR 2014  
View Abstract  
Times Cited: 0 (from All Databases)
- FABRICATION, CHARACTERIZATION, TOXICITY AND BIOCOMPATIBILITY EVALUATION OF IRON OXIDE NANOPARTICLES**  
By: Popa, C. L.; Andronescu, E.; Stoicea, M.; et al.  
DIGEST JOURNAL OF NANOMATERIALS AND BIOSTRUCTURES Volume: 9 Issue: 1 Pages: 19-25 Published: JAN-MAR 2014  
View Abstract  
Times Cited: 0 (from All Databases)
- EFFECT OF PHOSPHOROUS ACID AND UREA ON THE FERROUS TUNGSTEN PHOSPHOROUS MAGNETIC THIN FILM**  
By: Thangaraj, N.; Tamilarasan, K.; Sasikumar, D.  
DIGEST JOURNAL OF NANOMATERIALS AND BIOSTRUCTURES Volume: 9 Issue: 1 Pages: 27-33 Published: JAN-MAR 2014  
View Abstract  
Times Cited: 0 (from All Databases)

Listă titlurilor de articole publicate în revista căutată

# Analiza impactului revistei

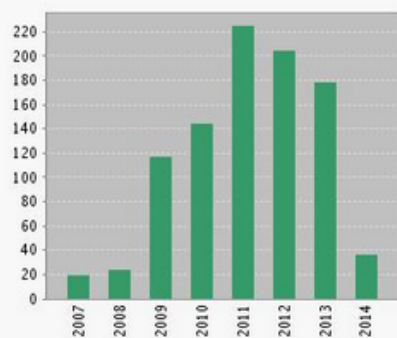
## Citation Report: 953

(from All Databases)

You searched for: PUBLICATION NAME: ("digest journal of nanomaterials and biostructures") ...More

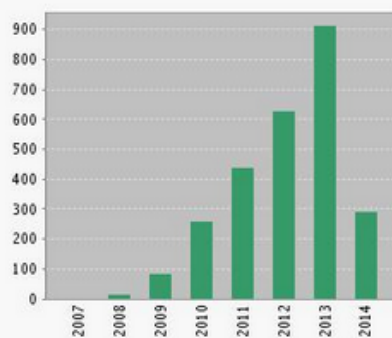
This report reflects citations to source items indexed within All Databases.

Published Items in Each Year



The latest 20 years are displayed.

Citations in Each Year



The latest 20 years are displayed.

Results found: 953

Sum of the Times Cited [?]: 2639

Sum of Times Cited without self-citations [?]: 2151

Citing Articles [?]: 1883

Citing Articles without self-citations [?]: 1635

Average Citations per Item [?]: 2.77

h-index [?]: 18

Sort by: Times Cited -- highest to lowest

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2010	2011	2012	2013	2014	Total	Average Citations per Year
260	439	629	913	294	2639	329.88

Use the checkboxes to remove individual items from this Citation Report

or restrict to items published between 1966 and 2014 Go

Analiza globală a citărilor în cadrul revistei

# Analiza impactului revistei

		2010	2011	2012	2013	2014	Total	Average Citations per Year
Use the checkboxes to remove individual items from this Citation Report or restrict to items published between <input type="text" value="1966"/> and <input type="text" value="2014"/> <input type="button" value="Go"/>		260	439	629	913	294	2639	329.88
<input type="checkbox"/>	1. <b>Nanotechnology in medicine and antibacterial effect of silver nanoparticles</b> By: Singh, Mritunjai; Singh, Shinjini; Prasad, S.; et al. DIGEST JOURNAL OF NANOMATERIALS AND BIOSTRUCTURES Volume: 3 Issue: 3 Pages: 115-122 Published: SEP 2008	11	20	20	17	9	80	11.43
<input type="checkbox"/>	2. <b>PARTHENIUM LEAF EXTRACT MEDIATED SYNTHESIS OF SILVER NANOPARTICLES: A NOVEL APPROACH TOWARDS WEED UTILIZATION</b> By: Parashar, Vyom; Parashar, Rashmi; Sharma, Bechan; et al. DIGEST JOURNAL OF NANOMATERIALS AND BIOSTRUCTURES Volume: 4 Issue: 1 Pages: 45-50 Published: MAR 2009	10	13	16	19	6	65	10.83
<input type="checkbox"/>	3. <b>SYNTHESIS OF PLANT-MEDIATED SILVER NANOPARTICLES USING PAPAYA FRUIT EXTRACT AND EVALUATION OF THEIR ANTI MICROBIAL ACTIVITIES</b> By: Jain, D.; Daima, H. Kumar; Kachhwaha, S.; et al. DIGEST JOURNAL OF NANOMATERIALS AND BIOSTRUCTURES Volume: 4 Issue: 3 Pages: 557-563 Published: SEP 2009	6	15	14	19	6	60	10.00
<input type="checkbox"/>	4. <b>BIOINSPIRED SYNTHESIS OF SILVER NANOPARTICLES</b> By: Parashar, Upendra Kumar; Saxena, Preeti S.; Srivastava, Anchal DIGEST JOURNAL OF NANOMATERIALS AND BIOSTRUCTURES Volume: 4 Issue: 1 Pages: 159-166 Published: MAR 2009	7	11	10	12	2	42	7.00
<input type="checkbox"/>	5. <b>A study on iron oxide nanoparticles coated with dextrin obtained by coprecipitation</b> By: Predoi, D. DIGEST JOURNAL OF NANOMATERIALS AND BIOSTRUCTURES Volume: 2 Issue: 1 Pages: 169-173 Published: MAR 2007	4	4	7	16	4	38	4.75
<input type="checkbox"/>	6. <b>GREEN SYNTHESIS OF NANOSILVER PARTICLES FROM EXTRACT OF EUCALYPTUS HYBRIDA (SAFEDA) LEAF</b> By: Dubey, Manish; Bhadauria, Seema; Kushwah, B. S. DIGEST JOURNAL OF NANOMATERIALS AND BIOSTRUCTURES Volume: 4 Issue: 3 Pages: 537-543 Published: SEP 2009	5	13	7	5	5	35	5.83
<input type="checkbox"/>	7. <b>BIOLOGICAL SYNTHESIS OF SILVER NANOPARTICLES BY USING ONION (ALLIUM CEPA) EXTRACT AND THEIR ANTIBACTERIAL ACTIVITY</b> By: Saxena, Antariksh; Tripathi, R. M.; Singh, R. P. DIGEST JOURNAL OF NANOMATERIALS AND BIOSTRUCTURES Volume: 5 Issue: 2 Pages: 427-432 Published: APR-JUN 2010	1	5	7	13	5	31	6.20
<input type="checkbox"/>	8. <b>GREEN SYNTHESIS OF SILVER NANOPARTICLES USING ARGEMONE MEXICANA LEAF EXTRACT AND EVALUATION OF THEIR ANTIMICROBIAL ACTIVITIES</b> By: Singh, A.; Jain, D.; Upadhyay, M. K.; et al. DIGEST JOURNAL OF NANOMATERIALS AND BIOSTRUCTURES Volume: 5 Issue: 2 Pages: 483-489 Published: APR-JUN 2010	1	6	11	8	4	30	6.00
<input type="checkbox"/>	9. <b>SYNTHESIS OF SILVER NANOPARTICLE USING PLEUROTUS SAJOR CAJU AND ITS ANTIMICROBIAL STUDY</b>							

Analiza individuală a citărilor (pe articole)



# Salvarea citărilor în computer

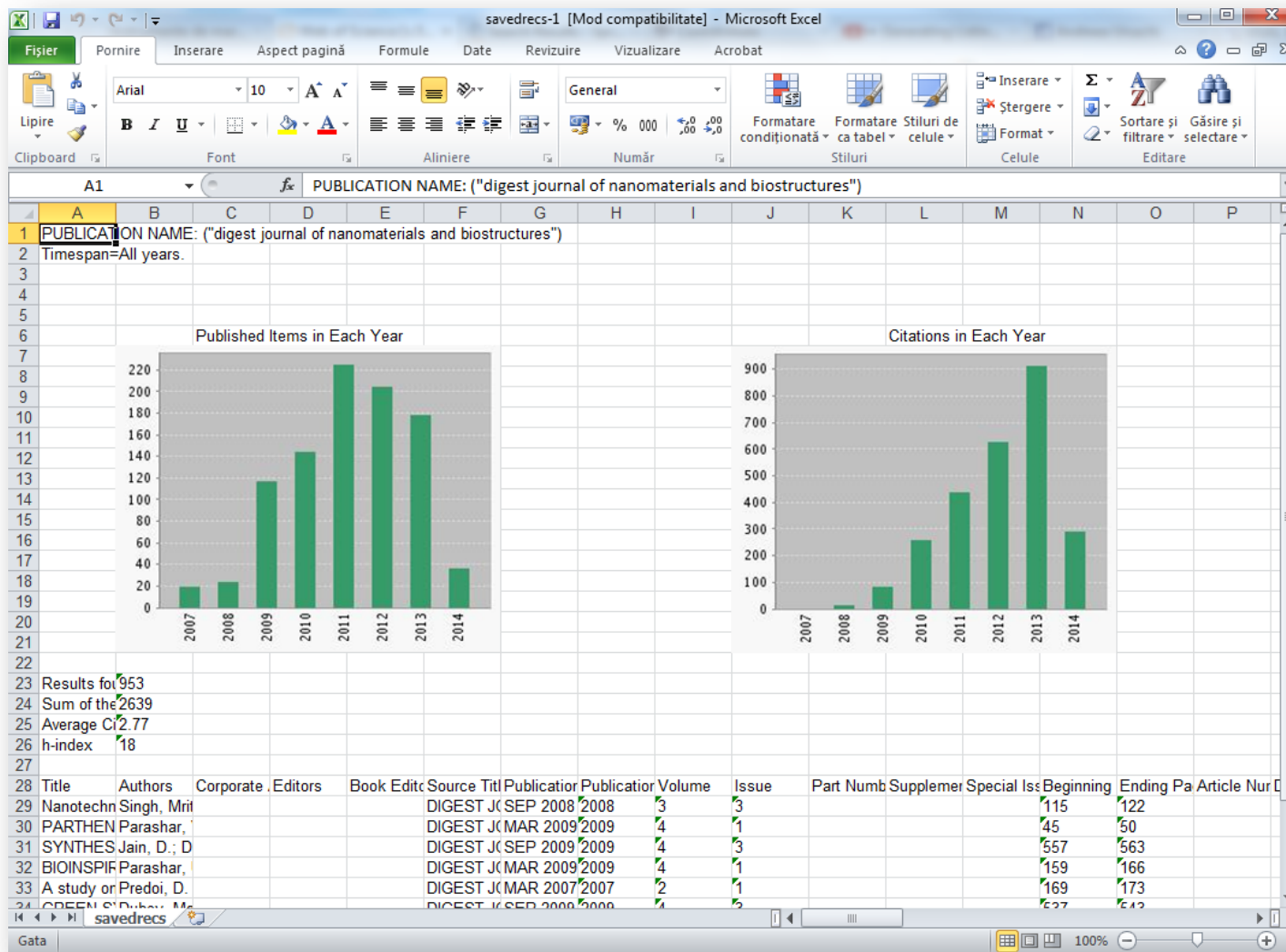
The screenshot shows a list of research articles from the 'DIGEST JOURNAL OF NANOMATERIALS AND BIOSTRUCTURES'. A 'Send to File' dialog box is open, allowing the user to export the list. The dialog box has a title bar with a close button (X) and a section titled 'Number of Records:'. There are two radio button options: 'All records on page' (which is selected) and 'Records [ ] to [ ]'. Below these options are 'Send' and 'Cancel' buttons.

4.	BIOINSPIRED SYNTHESIS OF SILVER NANOPARTICLES	7	11	10	12	2	42	7.00
5.	A study on iron oxide nanoparticles coated with dextrin obtained by coprecipitation	4	4	7	16	4	38	4.75
6.	GREEN SYNTHESIS OF NANOSILVER PARTICLES FROM EXTRACT OF EUCALYPTUS HYBRIDA (SAFEDA) LEAF	5	13	7	5	5	35	5.83
7.	BIOLOGICAL SYNTHESIS OF SILVER NANOPARTICLES BY USING ONION (ALLIUM CEPA) EXTRACT AND THEIR ANTIBACTERIAL ACTIVITY	1	5	7	13	5	31	6.20
8.	GREEN SYNTHESIS OF SILVER NANOPARTICLES USING ARGEMONE MEXICANA LEAF EXTRACT AND EVALUATION OF THEIR ANTIMICROBIAL ACTIVITIES	6	11	8	4		30	6.00
9.	SYNTHESIS OF SILVER NANOPARTICLE U	10	2	7	2		28	4.67
10.	MOLECULAR MODELLING STUDIES OF S NTAGONISTS AS ANTIHYPERTENSIVE AGENTS	0	0	5	14	7	26	4.33

At the bottom of the page, there is a 'Save to Excel File' button and a 'Sort by: Times Cited – highest to lowest' dropdown menu. The page number is 1 of 98. A note at the bottom states: 'Approximately 953 records matched your query of the 60,207,816 (contains duplicates) in the data limits you selected.'

În subsolul paginii cu lista de articole, în format .txt sau .xls

# Salvarea citărilor în computer





**Lenuța URSACHI**

Biblioteca Universității „Dunărea de Jos” din Galați

*Compartimentul Referințe și cercetare bibliografică*

Str. Domnească nr. 47, 800008 Galați

Tel: +40 336 130 134

Fax: +40 236 461 353

E-mail: [lenuta.ursachi@ugal.ro](mailto:lenuta.ursachi@ugal.ro)

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