



Co-funded by the
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**Library Network Support Services: modernising libraries in
Armenia,
Moldova and Belarus through library staff development
and reforming libraries [LNSS]**

**Servicii de suport pentru rețeaua de biblioteci: modernizarea
bibliotecilor în Armenia, Moldova și Belarus prin dezvoltarea
personalului bibliotecar și reformarea bibliotecilor [SSRB]**

Module 4. Information Literacy and Research Skills

RESEARCH METHODOLOGIES. METHODS / SYSTEMS OF BIBLIOMETRICS / SCIENTOMETRICS

Trainer: **ELENA ȚURCAN**, Librarian, SLUSARB

RESEARCH

The information activity of a researcher supposes in the first place the knowledge of the literature published by other researchers in one field or another, in order to use them (their source of inspiration) for the subsequent researches / discoveries.

Research- systematic process of collecting and analyzing information (results) to improve our understanding of one aspect. The researcher is the recipient of an information system, which contains and further stores information, which he organizes and processes so that he can find them when they are needed

A basic condition of research and documentation in the field is deep knowledge of scientific language, methods and methodology of research, knowledge of the logic of domain development, critical analysis of achievements in the field.

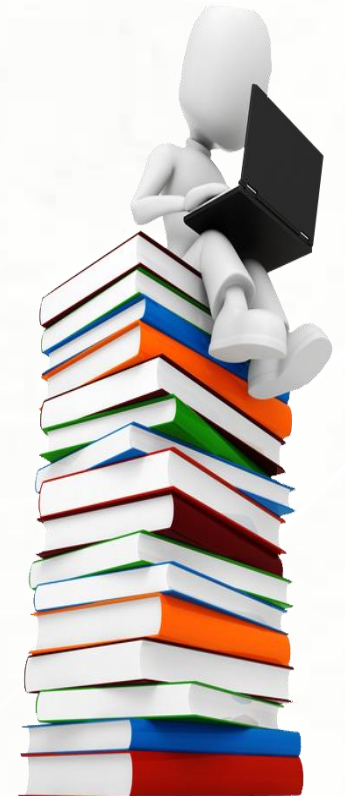
- The information should be rationally and efficiently accessed
- Information should critically and competently assessed
- The information should be used correctly and creatively.



STAGES OF THE RESEARCH PROCESS

- General information on the research topic,
- identifying sources,
- access ,
- collecting bibliographic materials,
- Order annotation.

The bibliographic research method means the activity of selecting sources of information, using bibliographic tools: electronic and traditional catalogs, bibliographies, databases, websites, etc.



THE RESEARCHER - THE BENEFICIARY OF AN INFORMATION SYSTEM

The contemporary university researcher benefits from a diverse system of bibliographic tools provided by the USARB Scientific Library :

- **SLUSARB electronic catalog** is accessible from the library as well as from the library website www.libruniv.usarb.md, which is integrated into the LibUniv Catalog where the search for information is promptly provided in 7 catalogs of the libraries of the universities of the Republic of Moldova;
- **ORA USARB (Digital Institutional Archive)** <http://dspace.usarb.md:8080/jspui/> full texts of the works of teachers and university librarians: lectures, lectures, exercises, curricula;
Scientific journals elaborated by the Balti academics(full texts) available online;
- **Recent acquisitions catalog** <http://libruniv.usarb.md>, starting with 2006
- **On-line exhibitions:** recent acquisitions
- **EIFL-OA Moldova Blog** <http://oarm.blog2x2.net/> which facilitates open access to Information and scientific electronic resources (journals, PhD thesis)from Moldova.
- **Electronic reference services**
- **"Ask Librarian"** - is a free and open for everyone electronic service but is particularly useful for homework and university projects. It is accessed through the web page (<http://libruniv.usarb.md>).

DOCUMENTATION

Scientific research can not be done by passing the documentation phase.

Documentation is a necessary stage of scientific research and aims to know the scientific experience in the area under investigation ,in the affiliated and other fields of knowledge of reality

Documenting is a multilateral process that outlines the means to disseminate documents.

- Familiarizing with the subject of future research
- Thematic domain delimitation
- Chronological period
- Geographic space
- The language in which the documents are written

The type of information resources (on any support) envisaged for research (official publications, manuscripts, monographs, series publications, reference works, printed music documents, graphic documents, standards, patents, electronic collections: databases, periodical electronic publications, digital documents, computer files, websites ...)



BIBLIOGRAPHIC DOCUMENTATION

Bibliographic documentation is a wider component of the scientific documentation process. It is of decisive importance in scientific research, because it enables us through specialized literature to know what other scientists have written since ancient times to this day.

The bibliographic documentation suppose:

- Clarification of the subject (theme) for which information is sought;
- Identifying the types of publications that contain the necessary information;
- Choosing the most effective method of researching information sources, which can be direct - publications, various types of documents what it informs directly on the issue, and indirect - catalog libraries, and publishers, bibliographies, mentions of works appearing in the texts of books, articles or periodicals;
- Keeping accurate records and completing the documents used in a "dossier" of the research topic.

Open Access Challenges and Visibility of Scientific Production

The evaluation of research is very important both for scientific communication and for determining the expenditures of research institutions. To this end, measurements of scientific productivity, impact factors of journals, quoting publications, etc. have to be taken into account.

Studying communication processes in science, measuring excellence in research, and research quality is an issue that is increasingly relevant to governments, research institutions, universities and funding bodies as a way of assessing the responsibility and quality of scientific research.

Various meters are often used to measure the quantity and impact of publications. In the last decade, they have become a standard tool both in the development of science policies and in the management of scientific research. As a consequence of this evolution, a set of indicators has been developed to measure academic productivity, scientific and technological activities and other results of scientific work.

Research in library and information science

Bibliometrics is the statistical analysis of written publications such as books or articles. Bibliometrics methods are commonly used in the field of libraries and information science. For example, bibliometrics is used to obtain quantitative analyzes of academic literature.

SCIENTOMETRICS

Need for "metrics" science

Increasing scientific literature
The challenges of "big science"
The economic and societal use of science
Internationalization of scientific

Statistical approach

To manage the increasing flow of scientific information and
To analyze and understand the cognitive process underlying science communication
To measure the quantitative aspects of these processes
To deliver results to scientists and users outside of the scientific community

Sociometric approach

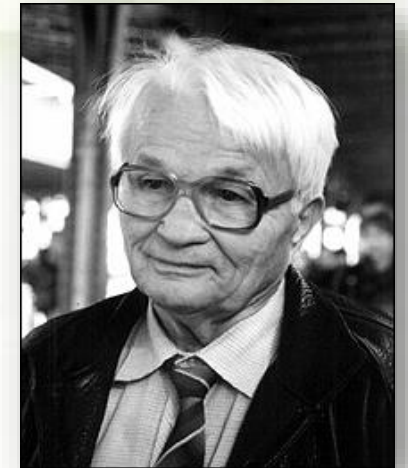
To measure social ties
To understand the significance and characteristics of scientific communities, and
To draw conclusions on the institutional organization of scientific systems.



The terminology "bibliometrics" was first introduced by Pritchard (1969), who defined it as "the application of mathematical and statistical methods to books and other media of communication"



Alan Pritchard



Vasiliy Nalimov

SCIENTOMETRICS

Informetrics: This expression was created by Otto Nacke in 1979 as the German expression 'Informetrie'

„Informetrie: Ein neuer name fur eine neue Disziplin“, Nachrichten fur Dokumentation 30, n 6 (1979):219-26

The term scientometrics was invented by the Russian mathematician Vasiliy Nalimov (naukometriya in Russian, meaning the study of the evolution of science through the measurement of scientific information) (Nalimov and Mulchenko, 1969)

SCIENTOMETRIC DATABASES

SCIENTOMETRICS - MEASURING AND ANALYSING SCIENCE

Scientometrics is concerned with the quantitative features and characteristics of science and scientific research. Emphasis is placed on investigations in which the development and mechanism of science are studied by statistical mathematical methods.

ISI is the most well-known database producer based on the citation principle with the following fields: science, social sciences, humanities, arts. We can mention the current uses of the ISI citation databases in evaluation both of journals and of individual scholars and their institutions..

(INSTITUTE FOR SCIENTIFIC INFORMATION, Philadelphia)



The exclusive license of ISI databases belongs to Thomson Reuters. Thomson Scientific, the producer of the ISI citation databases, continually joins this chorus and reminds the research community that citation metrics should support, but never substitute for, informed peer judgment in research evaluation.



Scientometrics :

- Studying, analyzing the structure and dynamics of science, technology and innovation through quantitative methods; performs the evaluation of scientific performances;
- Performs the evaluation of scientific performances ;
- Determines the productivity, the scientific value of researchers, research institutions, countries at the international level.

USE

- to find out who cites certain research, and what impact a particular research has on the scientific community;
- to discover the first published research on a theory, important discovery;
- measure the influence of colleagues investigating the same field;
- determine whether a particular theory has been confirmed, modified, or improved;
- check the accuracy of the references.

IMPACT FACTOR

The impact factor (IF) is a measure of the frequency with which the average article in a journal has been cited in a particular year. It is used to measure the importance or rank of a journal by calculating the times it's articles are cited.

HOW IMPACT FACTOR IS CALCULATED?

The calculation is based on a two-year period and involves dividing the number of times articles were cited by the number of articles that are citable.

CALCULATION OF 2010 IF OF A JOURNAL:

A = the number of times articles published in 2008 and 2009 were cited by indexed journals during 2010.

B = the total number of "citable items" published in 2008 and 2009.

A/B = 2010 impact factor

OR other Ex: *Journal of Experimental Medicine*

Nr. total articles published in 2003-2004 = 160

Nr. of existing citations in ISI magazines at one, more or all of the 160 articles in 2005 = 25

IF = $25 : 160 = 0,15625$

h index

The ***h*-index** is an author-level metric that attempts to measure both the productivity and citation impact of the publications of a scientist or scholar. The index is based on the set of the scientist's most cited papers and the number of citations that they have received in other publications. The index can also be applied to the productivity and impact of a scholarly journal as well as a group of scientists, such as a department or university or country. The index was suggested in 2005 by Jorge E. Hirsch, a physicist at UCSD, as a tool for determining theoretical physicists' relative quality^[3] and is sometimes

***g* index**

In order to overcome h-index deficiencies, Egghe proposed the *g* index to measure the productivity of researchers based on their publications (Egghe L., 2006). This index uses the distribution of quotes received by the researcher's publications as a basis of computation, but gives more weight to the most cited works.

***hc* index**

The current h index adds a weight related to the age of each researcher's quoted article. The h-index is an author-level metric that attempts to measure both the productivity and citation impact

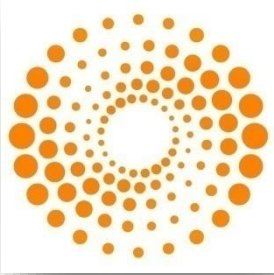
scientist or scholar

***hi* norm**

The index is a modification of the index h formulated by those who produced and developed Publish or Perish. It is calculated as an index h normalized by the quotation account

BIBLIOMETRIC RESEARCH IN WEB OF SCIENCE

ISI Web of Science, part of the ISI Web of Knowledge can be used to find references that cite a particular author or journal article. This is called a cited reference search.



Please Sign In to Access Web of Science

REGISTERED USERS SIGN IN

Sign in with your Web of Science account. Note that you must have recently signed in while at your institution in order to sign in with roaming.

Email Address:

Password:

Remember me on this computer

[Forgot Password?](#)

INSTITUTIONAL (SHIBBOLETH) USERS SIGN IN

Authorized users select your institution's group or regional affiliation:

ATHENS USERS - Athens sign in is no longer available. Please use Institutional (Shibboleth) above.

NEED ASSISTANCE

Contact your institution with questions about signing in and registering for an account

Contact [Technical Support](#)

WEB OF SCIENCE

Your ideal single research destination to explore the citation universe across subjects and around the world. Web of Science provides you access to the most reliable, integrated, multidisciplinary research connected through linked content citation metrics from multiple sources within a single interface. And since Web of Science adheres to a strict evaluation process, you can be assured only the most influential, relevant, and credible information is included - allowing you to uncover your next big idea faster.

Web of Science connects the entire search and discover process through:

- Premier Multidisciplinary Content
- Emerging Trends
- Subject Specific Content
- Regional Content
- Research Data
- Analysis Tools

[Learn more about Web of Science](#)

NOT REGISTERED?

Take advantage of many great features when you register.

- Access Web of Science from outside your institution using roaming capabilities
- Use your Web of Science account to create a [ResearcherID](#) profile that showcases your publication history
- Set up citation alerts whereby you are notified by email when an article on your Alerts list has been cited

Поиск

Возврат к результатам поиска

Мои инструменты

История поиска

Список отмеченных публикаций

Отчет по цитированию **31** результаты из все базы данных между 1945 и 2018 [Выполнить](#)

Вы искали: **АВТОР: (BOINCEAN B)** ...[Больше](#)

Этот отчет отражает цитирования источников, проиндексированных во всех базах данных.

Экспорт данных: [Сохранить в текст...](#)

Всего публикаций

31

1999



2018

h-index**3**

Среднее число цитирований документа

0,97

Суммарное количество цитирований

30

без самоцитирования

26

Цитирующие статьи

29

без самоцитирования

26

MODERN INFORMATION SERVICES FOR IMPROVEMENT STUDY QUALITY

SCOPUS

<http://www.scopus.com>

The Elsevier publishing database, launched in 1992

It currently has over 21,000 titles (20,000 magazines) from over 5000 publishing houses and 5.5 million works.

- allows search for affiliation - more powerful in this regard as the Web of Science**
- Advanced search can be done after multiple fields**
- The interface is more friendly.**



Scopus is the largest database of abstracts and citations of reviewed literature: scientific journals, books and conference papers



Scopus as a bibliometrics tool:
CiteScore metrics, more metrics
& the importance of ranking

& the importance of ranking
CiteScore metrics, more metrics

Сведения об авторе

Об идентификаторе автора в базе данных Scopus

< Вернуться к результатам поиска 1 из 1

🖨️ Печать ✉️ Электронная почта

Boincean, Boris

Следить за этим автором

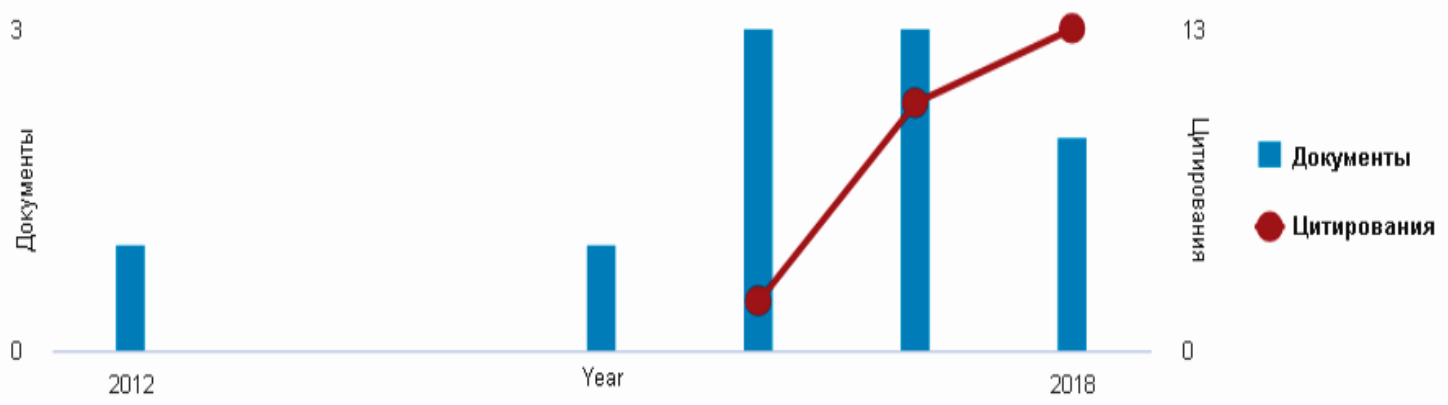
Research Institute of Field Crops "Selectia", , Moldova
Идентификатор автора: 55996740100
Другие форматы имен: Boincean, B.

Просмотр потенциальных соответствий авторов

Отрасль знаний:

- Environmental Science Agricultural and Biological Sciences Engineering Social Sciences Energy
- Earth and Planetary Sciences

Документ и тенденции цитирования:



h-индекс: 🔗 [Просмотреть *h*-график](#)
3

Документы автора
10
[Анализировать результаты по автору](#)

Общее количество цитирований
25 по 20 документам
[Просмотреть обзор цитирования](#)

<http://scholar.google.com/>

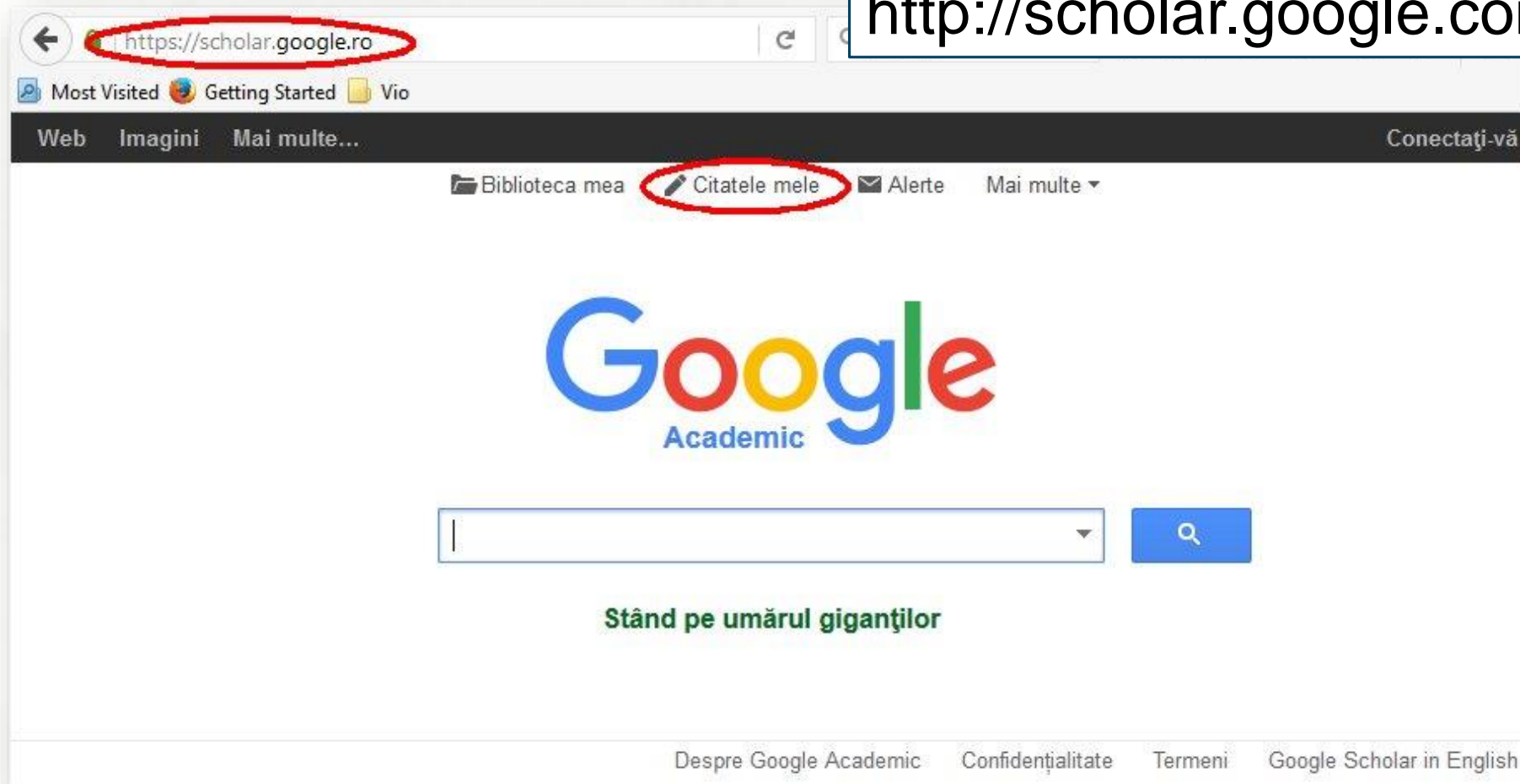
Google Academic or Google Scholar is a free search engine that offers full-text search of scientific publications in all formats and disciplines. The system working from November 2004. The Google Scholar Index includes most online magazines from Europe and America of the largest scientific publications.

- 1. Google Scholar provides a simple way to broadly search for scholarly literature ;**
- 2. With Google Scholar, you follow the bibliographic references to your own articles, you can view the scientific production of a person. The bibliometric index (eg. H-index) is visible only by the author - based on a Google account (gmail.), or with its consent, if its profile becomes**

Create profile in Google Scholar

1. From browser (internet Explorer, Mozilla Firefox, Chrome, etc.) the address is accessed scholar.google.com
2. *Sign in – user name/password and your Gmail account*

<http://scholar.google.com/>



Add co-authors

We have co-authors suggestions.

ADD


Elena Țurcan

Biblioteca Științifică USARB

Verified email at usarb.md - [Homepage](#)

biblioteconomie muzică

FOLLOWING

Cited by

	All	Since 2013
Citations	14	7
h-index	2	1
i10-index	0	0

8

4

0

2012 2013

<input type="checkbox"/>	TITLE	CITED BY	YEAR
<input type="checkbox"/>	Baza de date opere muzicale în MP3: dezvoltare, oportunități pentru utilizatori, facilități pentru bibliotecari E Țurcan, A Musteață, I Afatin USARB	2	2014
<input type="checkbox"/>	Cupluri celebre din lumea muzicii E Țurcan E. Țurcan, A. Musteață//Confluente bibliologice: rev. de biblioteconomie și ...	2	2012
<input type="checkbox"/>	Muzica este chemată să ne transforme ego-ul.. E Țurcan E. Țurcan//Confluente bibliologice: rev. de biblioteconomie și științele ...	2	2012
<input type="checkbox"/>	Nicolae Răutu-actor al scenei și filmului E Țurcan Biblioteca Științifică	2	2012
<input type="checkbox"/>	Eminescu. De la muzica poeziei la poezia muzicii E Țurcan Biblioteca Științifică	2	2012

Co-authors

EDIT


Elena Harconița
Biblioteca Științifică USARB

>


Elena Stratan
Bibliotecar, Biblioteca Științifică ...

>


Anna Napherneac

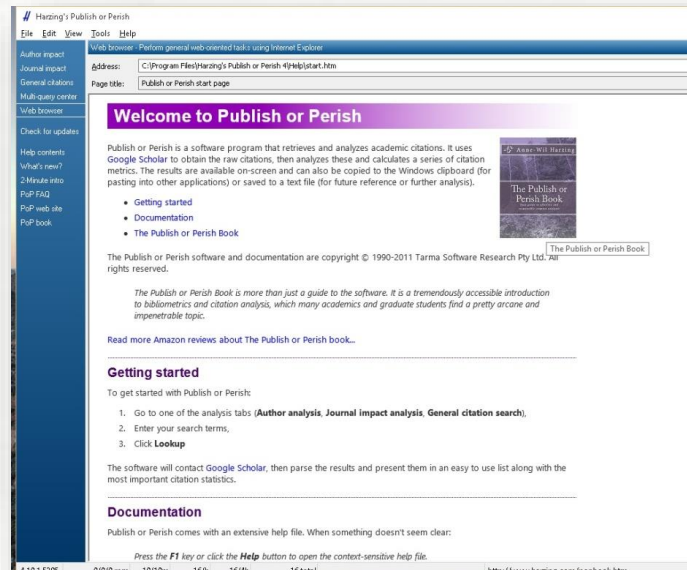
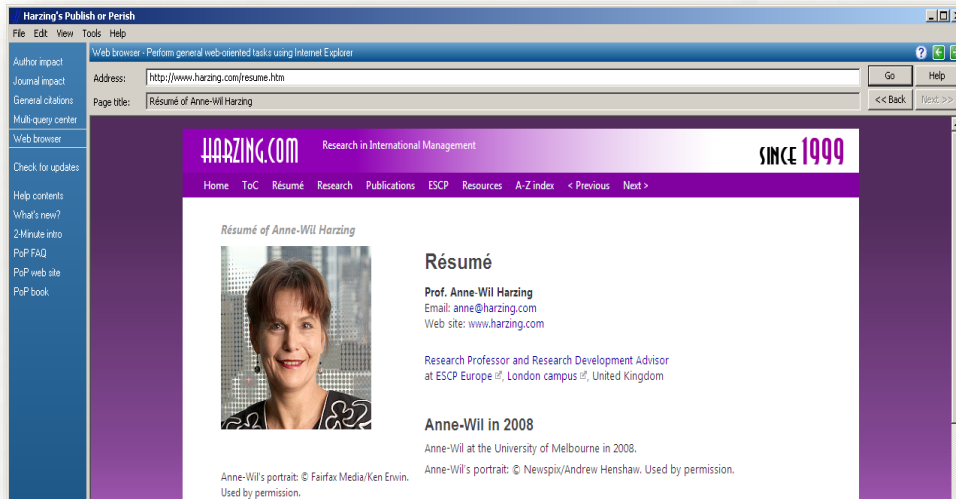
>

PUBLISH OR PERISH

<http://www.harzing.com/resources/publish-or-perish>

Publish or Perish - is a software program that retrieves and analyzes academic citations. It uses Google Scholar to obtain the raw citations analysis to calculate the impact of scientific research.

Publish or Perish is available free of charge on the website of Prof. Anne Wil HARZING, Professor of International Management at Middlesex University , London, UK).





Query	Source	Papers	Cites	Cites/y	h	g	hl,no	hl,ann	*C...	Query date	Cache date	Las...
✓ Harconița Elena	Google Sc...	221	72	0.45	3	3	2	0.01	0	19.09.2018	19.09.2018	0
✓ Стич Д	Google Sc...	5	1	0.08	1	1	1	0.08	0	14.09.2018	14.09.2018	0
✓ Бражук В	Google Sc...	14	2	0.15	1	1	1	0.08	0	14.09.2018	14.09.2018	0
✓ Брајус V	Google Sc...	1	0	0.00	0	0	0	0.00	0	14.09.2018	14.09.2018	0
✓ Бражук В	Google Sc...	14	2	0.15	1	1	1	0.08	0	14.09.2018	14.09.2018	0
Enциu Nicolae	Google Sc...	34	65	3.25	4	7	3	0.15	0	25.07.2018	25.07.2018	0

Google Scholar query

How to search with Google Scholar

Authors:

Publication/Journal:

All of the words: Title words:

Any of the words:

None of the words:

The phrase:

Metrics Help

Publication years: 1857-2018

Citation years: 161 (1857-2018)

Papers: 221

Citations: 72

Cites/year: 0.45

Cites/paper: 0.33

Cites/author: 63.92

Papers/author: 133.72

Authors/paper: 2.47

h-index: 3

g-index: 3

hI,norm: 2

hI,annual: 0.01

*Count: 0

Results

Copy to Clipboard

Save as File...

	Cites	Per year	Rank	Authors	Title	Year	Publication	Publisher	Type
<input checked="" type="checkbox"/>	h 4	0.67	1	E Harconița, E Zas...	Crearea spațiului informațional a...	2012	E. Harconița, L. Karneeva, ...		CITATION
<input checked="" type="checkbox"/>	h 3	0.02	2	E HARCONIȚA	Faina Tlehuci-spirit activ, molipsi...	1857	ISSN		CITATION
<input checked="" type="checkbox"/>	h 3	0.23	3	E HARCONIȚA, L ...	Asociațiile există pentru a servi pe...	2005	Confluente bibliologice		CITATION
<input checked="" type="checkbox"/>	3	0.33	4	E HARCONIȚA, L ...	Inovația și prețuirea oamenilor co...	2009	Confluente bibliologice		CITATION
<input checked="" type="checkbox"/>	2	0.07	5	E Harconița	Particularitățile de dezvoltare a re...	1991		Moldova	CITATION
<input checked="" type="checkbox"/>	2	0.33	6	E Harconița	Faina Tlehuci... spirit activ, molip...	2012		Bălți	CITATION
<input checked="" type="checkbox"/>	2	0.29	7	E Harconița	Activitatea științifică a bibliotecar...	2011	E. Harconița, L. Mihaluța, ...		CITATION
<input checked="" type="checkbox"/>	2	0.33	8	E Harconița	„... Prețioase arhive ale regenerării...	2012	E. Harconița//Presa româ...		CITATION
<input checked="" type="checkbox"/>	2	0.33	9	E Harconița	Repertoriul bibliografic este însăși...	2012	E. Harconița//Contribuții ...		CITATION
<input checked="" type="checkbox"/>	2	0.33	10	E Harconița	La sărbătoarea revistei Bibliopolis	2012	E. Harconița//Bibliouniver...		CITATION
<input checked="" type="checkbox"/>	2	0.33	11	E Harconița	Preocupările de cercetare ale bibli...	2012		Biblioteca Științifică	CITATION
<input checked="" type="checkbox"/>	2	0.00	12	E Harconița	Preocupări de cercetare științifică...		Disponibil: < http://www. ...		CITATION
<input checked="" type="checkbox"/>	2	0.33	13	E Harconița	Premiile concursurilor naționale a...	2012	Confluente bibliologice: r...		CITATION
<input checked="" type="checkbox"/>	2	0.33	14	E Harconița	Profesionalism și originalitate în a...	2012	E. Harconița//Bibliouniver...		CITATION
<input checked="" type="checkbox"/>	2	0.50	15	E Harconița	Performanța instituției-rezultatul ...	2014		USARB	CITATION
<input checked="" type="checkbox"/>	2	0.33	16	E Harconița	Raport privind activitatea Filialei ...	2012	E. Harconița//Bibliouniver...		CITATION
<input checked="" type="checkbox"/>	2	0.33	17	E Harconița	Centrul de Informare și Documen...	2012	Confluente bibliologice: r...		CITATION
<input checked="" type="checkbox"/>	2	0.33	18	E Harconița	Inaugurarea sălii de lectură virtual...	2012	E. Harconița//Bibliouniver...		CITATION
<input checked="" type="checkbox"/>	2	0.29	19	E Harconița	Romanul, ca gen literar, în interpr...	2011	Disponibil: < http://www. ...		CITATION
<input checked="" type="checkbox"/>	2	0.33	20	H Elena	Aplicarea AWSTATS pentru măsur...	2012	E. Harconița, I. Afatin, L. ...		CITATION
<input checked="" type="checkbox"/>	2	0.29	21	E Harconița	Norme de timp pentru procesele ...	2011	Disponibil: < http://www. ...		CITATION
<input checked="" type="checkbox"/>	2	0.33	22	E Harconița, L Mih...	Impactul Bibliotecii Universitare a...	2012		libruniv.usarb.md	CITATION
<input checked="" type="checkbox"/>	2	0.29	23	E Harconița	Bibliotecile școlare din Republica ...	2011	Disponibil: < http://www. ...		CITATION
<input checked="" type="checkbox"/>	2	0.33	24	E Harconița	Faina Tlehuci ar fi împlinit 89 de a...	2012		Biblioteca Științifică	CITATION

National Bibliometric Instrument (IBN) is the biggest Open Access electronic library of articles published in national scientific journals from the Republic of Moldova for 1993-2018.

The screenshot shows the homepage of the National Bibliometric Instrument (IBN). At the top left is the IBN logo, which consists of three stylized books. To its right is the text "Instrumentul Bibliometric Național". On the top right, there is a search bar with a magnifying glass icon and a blue arrow button, with the text "Căutare avansată" below it. Below the header is a blue navigation bar with links for "Despre IBN", "Utile", "FAQ", and "Contacte". On the right side of this bar are icons for a home page, and flags for Romania, the United Kingdom, and the Republic of Moldova. A left sidebar contains a vertical list of blue buttons: "Reviste științifice", "Reviste în DOAJ", "Reviste în SCOPUS", "Reviste în Web of Science", "Registrul revistelor", "Materiale ale conferințelor", "Domenii CZU", "Evenimente științifice", "Organizații", "Autori", "Colaborarea autorilor", "Statistica IBN", and "Identitate vizuală". The main content area features a green heading "Despre Instrumentul Bibliometric Național" with subtext "Accesări: 151 Vizitatori unici: 77". Below this is a section titled "CE ESTE IBN?" with a paragraph explaining that IBN is the largest electronic library of open access articles from Moldovan scientific journals (1993-2018). Another section "PENTRU CINE?" lists target groups: researchers, students, authors, and decision-makers. A large infographic on the right displays statistics: 106 registered journals, 54 accredited journals, 248 journals in the DOAJ directory, 1,500 publications, 200 national and 81 international publications, 15 conferences, over 29,000 authors, 56,000 registered articles, 3,300 organizations, over 110,000 users, 8,000,000 accesses, and over 70,000 downloads. At the bottom, there are logos for "Federated Log In" (IDSi and Expert ON-LINE) and a link to "Consultați Ghidul de utilizare IBN".

Instrumentul Bibliometric Național

Despre IBN | Utile | FAQ | Contacte

Reviste științifice
Reviste în DOAJ
Reviste în SCOPUS
Reviste în Web of Science
Registrul revistelor
Materiale ale conferințelor
Domenii CZU
Evenimente științifice
Organizații
Autori
Colaborarea autorilor
Statistica IBN
Identitate vizuală

Despre Instrumentul Bibliometric Național
Accesări: 151 | Vizitatori unici: 77

CE ESTE IBN?
Instrumentul Bibliometric Național (IBN) este cea mai mare bibliotecă electronică cu Acces Deschis la articole publicate în revistele științifice din Republica Moldova în perioada 1993-2018.

PENTRU CINE?
Instrumentul Bibliometric Național se adresează:

- **cercetătorilor, doctoranzilor, masteranzilor, studenților** – pentru activități de cercetare, identificarea tendințelor recente de cercetare pe domenii, stabilirea legăturilor de colaborare, raportare, generare a bibliografiilor etc.;
- **autorilor de articole științifice** – pentru evidența publicațiilor în revistele științifice, acces la informații statistice privind articolele publicate de autor etc.;
- **factorilor de decizie** – pentru a obține informație la zi privind publicațiile în revistele științifice naționale, distribuția acestora pe domenii științifice, date statistice privind publicațiile pentru luarea deciziilor în procesul de evaluare a doctoranzilor, cercetătorilor colectivelor de cercetare, organizațiilor, instituțiilor din sfera CDI;
- **publicului larg** – pentru a oferi o imagine de ansamblu asupra evoluției publicațiilor științifice naționale în diverse domenii.

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Accesări: 49 Vizitatori unici: 49

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Dinamica articolelor pe ani

Distribuirea numărului de pagini publicate pe categorii de reviste și ani

Distribuirea articolelor pe domenii și ani

Autori unici pe ani

Numărul de articole descărcate pe ani

Numărul de articole accesate pe ani

Colaborarea cu organizații din alte țări

**Lista publicațiilor - 819. Descărcări - 1011. Vizualizări - 127598.****Articole în reviste din RM - 733. Publicații la conferințe din RM - 82. Publicații peste hotare - 4.**

De la

Pîna la

Afișează





ПОИСК

НАВИГАТОР

СЕРВИС



АНАЛИЗ ПУБЛИКАЦИОННОЙ АКТИВНОСТИ ОРГАНИЗАЦИИ

БЕЛЬЦКИЙ ГОСУДАРСТВЕННЫЙ УНИВЕРСИТЕТ ИМ. АЛЕКУ РУССО
Бельцы

ОБЩИЕ ПОКАЗАТЕЛИ

Название показателя	Значение
❓ Число публикаций на elibrary.ru	39
❓ Число публикаций в РИНЦ	35
❓ Число публикаций, входящих в ядро РИНЦ	1
<hr/>	
❓ Число цитирований публикаций на elibrary.ru	6
❓ Число цитирований публикаций в РИНЦ	6
❓ Число цитирований из публикаций, входящих в ядро РИНЦ	1
<hr/>	
❓ Индекс Хирша по всем публикациям на elibrary.ru	2
❓ Индекс Хирша по публикациям в РИНЦ	2
❓ Индекс Хирша по ядру РИНЦ	0
<hr/>	
❓ g-индекс	2
❓ i-индекс	1
❓ Число авторов	4
❓ Число авторов, зарегистрированных в Science Index	5

РОССИЙСКИЙ ИНДЕКС
НАУЧНОГО ЦИТИРОВАНИЯ

Science Index



ИНСТРУМЕНТЫ

- ▶ Вывести список публикаций данной организации
- ▶ Вывести список статей, цитирующих публикации данной организации
- ▶ Список организаций
- ▶ Сравнение библиометрических показателей организаций

- ❗ Дата обновления показателей организации: 18.04.2018
- ❗ При расчете показателей учитываются публикации, в которых данная организация указана в качестве места работы хотя бы одного из авторов, а также все публикации авторов, изданные в период их работы в данной организации согласно информации из системы Science Index. Не учитываются публикации авторов, зарегистрированных в Science Index, но не опубликованных в период их работы в данной организации.

РАСПРЕДЕЛЕНИЕ ПУБЛИКАЦИЙ ПО АВТОРАМ

№	Автор	Публикаций
1.	Сусленко А А	6
2.	Цаулян М В	6
3.	Сирота Е В	5
4.	Мовилэ И В	4
5.	Морарь М М	4
6.	Гагим И	3
7.	Гажим И	3
8.	Мигирина Н И	2
9.	Мовила И В	2
10.	Одинокая И	2
11.	Таулеан М	2
	Шарагов В А	2

ПОКАЗАТЕЛИ ПО ГОДАМ

Название показателя	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017
❓ Число публикаций на портале elibrary.ru	0	0	0	1	0	1	2	18	5	12
❓ Число публикаций в РИНЦ	0	0	0	1	0	1	2	17	3	11
❓ Число публикаций, входящих в ядро РИНЦ	0	0	0	0	0	0	0	1	0	0
❓ Число статей в журналах	0	0	0	1	0	0	0	4	0	5
❓ Число статей в журналах, входящих в Web of Science или Scopus	0	0	0	0	0	0	0	1	0	0
❓ Число статей в журналах, входящих в RSCI	0	0	0	0	0	0	0	0	0	0
❓ Число статей в журналах, входящих в перечень ВАК	0	0	0	0	0	0	0	3	0	2
❓ Число монографий	0	0	0	0	0	0	0	1	0	0
❓ Число патентов	0	0	0	0	0	0	0	0	0	0
❓ Число публикаций с участием зарубежных авторов	0	0	0	0	0	0	0	2	0	0

METODOLOGII DE CERCETARE, METODE/SISTEME DE

THANK YOU!