Joint Research Seminars of ISEG Masters 2017-2018

Elsa Fontainha

elmano@iseg.ulisboa.pt

Presentation login available here



Learning Goals

This seminar aims to help students:

- To understand the importance of BDB for the purposes of study and research in the Masters, and to gain awareness of some general issues regarding BDB.
- To identify the main BDB and their characteristics (availability in ISEG or elsewhere; access mode; content; format and database field structure; and quality)
- To learn how to carry out a specific search, analyze the results, create alerts, save the search history and manage it, transfer information a PC using different formats (e.g. Excel).
- To use the tools available in some BDB to create a personal online BDB with login access. Add notes and attach files to each record (e.g. article) of the BDB. In personal Citations of the records are automatically updated, which enables you to carry out chain searches.
- To use the personal BDB to automatically create lists of bibliographic references, for example in a text format, and in any reference style, including APA, Chicago, Harvard, etc.

INDEX

1.	BIBLIOGRAPHIC DATABASES (BDB) - INTRODUCTION	4
2.	SOME BDB: PRESENTATION; BIBLIOGRAPHIC SEARCH	16
3.	SEARCH: ANALYSING RESULTS AND SAVING INFORMATION	54
4.	PERSONAL BDB: CREATION AND USE	70
5.	LIST OF REFERENCES: AUTOMATIC CREATION	73
Ref	erences	77
Inst	talling ISEG's <i>Proxy</i>	79

1. Bibliographic Databases (BDB) - Introduction

BDB: some uses [s. 5]

- **BDB** and Master Final Work (MFW) [s. 6]
- **BDB: Relevance and Quality**[s. 9]
- **Bibliographic Sources :several categories** [s. 10]
- **BDB and Associated Tools** [s. 12]
- **Bibliometric Information** [s. 13]
- **Bibliographic Search and Search Fields** [s. 14]

It is recommended that you enable the ISEG Proxy so that all <u>LINKS</u> on the following slides are accessible. The last 3 slides of this presentation explain you how to install an ISEG proxy on your computer. It is essential to know the ISEG password (associated with the email you have been assigned).

BDB: Some Uses

Reference BDBs (e.g. Web of Science **WoS** and **SCOPUS**) make it possible to:

- Identify what has already been studied in the 'universe' of research
- > Find **new ideas**, determine ways to distinguish and delimit research topics
- > Monitor the **impact of research**
- Recognize research trends across broad areas or topics
- Identify and analyze which journals are worth reading and where to submit your manuscript
- Identify potential co-authors
- Get information for scientific career management
- Disseminate and promote your own research through the researcher's registration (ResearchID (LINK) in WoS and ORCID (LINK) associated with SCOPUS / Elsevier)

Source: SCOPUS (LINK); adapted.

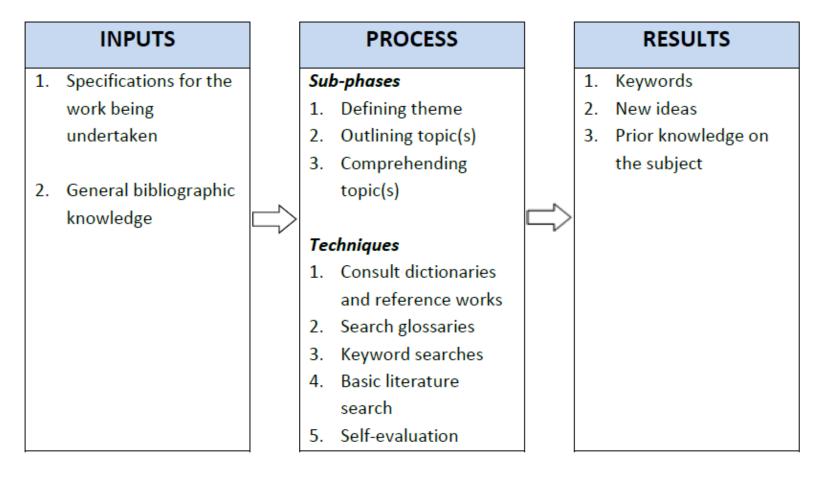
Bibliographic Databases(BDB) MFW<- -> BDB

MASTER FINAL WORK

- Dissertation
- Project
- Internship REport

GUIDELINES FOR WRITING THE MASTERS FINAL WORK (<u>LINK</u>)

Figure 2 - Definition of the topic



Master Final Work (MFW)

List of MFWs from previous years (*Lista de Trabalhos Finais de Mestrado*) (LINK) Guidelines and Presentation Manual(LINK)

×	- 🗖	× ★ ☆
LISBON SCHOOL OF ECONOMICS & MANAGEMENT UNIVERSIDADE DE LISBOA	Login Aquila Contacts Press Newsletter Webmail Helpdesk Português	^
HOME ABOUT US ~ PROGRAMMES ~ EXECUTIVE EDUCATION ~	FACULTY & RESEARCH V COMMUNITY V	
ISEG Programmes Masters Master's Final Work Master's Final Work	LINK MESTRADOS MASTERS	
>Upcoming Viva Voces		
>Cover & First Page Template of cover and first page of MFW.	Applications > Useful Information > Masters & Doctorates Office > Download Brochure > Masters Graduates >	
>Guidelines Guidelines on writing and submitting the MFW.	Alumni > Awards > Contacts > Request Information >	
>Presentation Manual		- 1

Formal rules to be followed when producing written assignments.

BDB Relevance and Quality

- It is important to select a BDB that is both **high quality and relevant** to the scientific field under study. It is essential to distinguish reliable resources from the others.
- A bibliographic search can be carried out with different methods and at several levels. Provided that the criteria of relevance and quality are adopted, each researcher has some flexibility to adopt their "own" method!
- Sometimes you have to search in **more than one database** to obtain the full text of an article. Sometimes, and if justified, it may be necessary to contact the authors directly. Some researchers make their articles available through a direct request online (for example researchers registered on the <u>Research Gate</u> platform)

Bibliographic Sources and BDB

- **The BDBs we will refer to in** detail include the Essential Scientific Publications (e.g. articles in peer review journals, or with a refereeing process
- However, we will also mention some repositories and archives that integrate other types of materials, such as Working Papers (WP) and Discussion Papers, which we will refer to as WP. These are texts that have not been subject to a refereeing process.
- BDB **WOS and SCOPUS** only include publications that have been subject to a **refereeing process**. This is not the case with Google Scholar / Google Scholar.
- So what's the point of consulting WPs and other types of ongoing research? How do we select them?
 - WPs are one way to identify the frontiers of research in the area to be studied because the process of publication in scientific journals is quite time consuming (it may take several months or even years from submission to publication to rejection, multiple revisions, etc.).
 - Make a careful selection: check if they have not been published subsequently in the form of articles with the same title or similar; take note of the date; choose those made available by top research and teaching institutions (e.g. INSEAD, LSE, MIT, UCL., UOxford); choose WP published by institutions such as CEPR, ECB, IMF, NBER, OECD, UN, WB, etc; and select the researchers of recognized merit.

Bibliographic Sources and BDB (cont.)

In addition to scientific publications and WPs, there are **other sources**:

- **Technical or Policy Reports** (e.g. White Paper on the Future of Europe, EC, 2017) published by international, national or regional institutions and organizations.
- National, Community or other legislation.
- **Reports and studies of public or private** entities, research centers, etc.
- Sources that should not be used as reference material in an investigation: non-scientific journal articles or magazines, online news, commercial or personal pages, social networks, etc. NOTE: There may be exceptions to this general rule if the research object is directly related to these sources.

BDB and Associated Tools

The BDB make it possible to search and access the full texts of scientific publications.

They also make it possible to ... (exemplifying with BDB WOS)

- Access most **citations** (and **references**) of a particular scientific publication.
- Create **email alerts** regarding authors or articles.
- Save the searches made with the possibility of later editing.
- Create **personal BDB files** directly from your own searches.
- Generate **lists of bibliographic references** and save results and analyzes in personal files.
- To explore the potential of BDB based on informative guides or videos informativos (<u>LINK</u>)

Cont.

BDB and **Bibliometric** Information

BDB also make it possible to ...

- Obtain bibliometric information (such as ways of constructing indicators - like the Impact Factor - and results of applying the indicators) (see JCT Journal Citation Reports (LINK), yearly, includes measures such as journal impact factor, journal rankings, etc.). Infographics about JCR (LINK)
- Bibliometric information is one way to identify journals, authors or topics with greater relevance or impact (for example in a given scientific domain, research area, country or period). These metrics are used, together with other elements, in the evaluation of the scientific and technological systems of many countries, namely Portugal, for example by the Foundation for Science and Technology (Carta de Princípio da FCT 2016). There is a vast literature in the field of scientific information and bibliometrics published for example in the *Journal of Informetrics* and *Scientometrics*. The Leiden Manifesto suggests ten principles that should guide the evaluation of the research Hicks et al. (2015) (

<u>em pt br</u>)



Bibliographic Search and Search Fields

- The reference BDBs generally have 2 search modes: the simple one (Search or Basic Search) and the advanced one (Advanced Search). Some details about advanced search can be found in WOS in <u>LINK</u>.
- In Advanced Search, Boolean operators (AND, OR, NOT, SAME, NEAR) are used. Truncations may also be applied to the search word or phrase in which part is replaced by the symbol * (e.g. *Europe** may correspond to Europe, European, Europeans, etc.). For an explanation of the use of Boolean operators (example here) and truncations (example here). (In PT the LINK B-On).
- Before doing a search in a BDB it is necessary to identify the fields of each of the records (for example, in a search select only the publications of a given year, an author or authors, and associated with a given keyword. The classification of JEL (*Journal of Economic Literature*) codes. The JEL codes are frequently used together with keywords can be found in <u>LINK</u>.

Bibliographic Search and Search Fields WoS Search Fields

The search can be carried out by different fields. Illustration of the fields with the **WoS fields for na Advanced Search** (*) (LINK):

TS= Topic ()** TI= Title AU= Author [Index] Al= Author Identifiers GP= Group Author [Index] ED= Editor SO= Publication Name [Index] DO = DOIPY= Year Published CF= Conference AD= Address OG= Organization-Enhanced [Index] **OO= Organization** SG= Suborganization

SA= Street Address CI= City PS= Province/State CU= Country ZP= Zip/Postal Code FO= Funding Agency FG= Grant Number FT= Funding Text SU= Research Area WC= Web of Science Category IS = ISSN/ISBNUT= Accession Number PMID= PubMed ID

(*) See also Advanced Search in SCOPUS(LINK).

(**) The word(s) inserted in 'Topic' in WoS BDB is searched in the following fields of the record: *Title, Abstract, Author Keywords, e Keywords Plus*[®]. Other BDB allow the search exclusively in one field (for example abstract or keyword)

2. SOME BDB: PRESENTATION BIBLIOGRAPHIC SEARCH

- BDB Availability (in ISEG or other); Access Mode; Content; Form and Fields of Research (short illustrative videos) [s. 17]
- Web of Science (WoS), SCOPUS, Google Schoolar [s. 29]
- Selecting Journals and Journal Ranking [s. 33]
- Doing the same search in 2 BDBs and results [s. 39]
 - (Example A)
- Soogle Scholar Tools [s. 49]
- WoS and Google Scholar Collaboration [s. 50] (Example B)



Powered by Copyright 2017 - Instituto Superior de Economia e Gestão

ULisboa | IDEFE | Fundação Económicas | Alumni | A1

ISEG Bibliographic Databases Open Access

(LINK) "The access to the Library Databases can be made through the website of the Francisco Pereira de Moura Library.

The databases can be found in the Serviços menu, biblioteca digital, and are divided in bibliographic, numeric and other databases."

BDB:Biblioteca de Conhecimento Online (B-On); Biblioteca Digitalis da Universidade de Coimbra; Centro de Documentação da CPLP; Diário da República; Diretório de Revistas em Acesso Aberto; ISI Proceedings; Journal Citation Reports; Fonte Académica – EBSCO; Repositório do Banco Mundial; Repositório Científico do ISEG; Repositório Científico de Acesso Aberto de Portugal; Repositório Científico da FA, FMH, FMV, ISCSP, ISA; Universia; Web of Science



ISEG Bibliographic Databases Restrict Access→login (LINK)

BDB: EconLit ; European Mathematical Society; Financial Times ; IMD World Competitiveness; JSTOR; MathSciNet; Mylibrary; Anuários Nielsen; The New Palgrave Dictionary of Economics Online; Proquest; SCOPUS

Bases de Dados (Acesso restrito ao ISEG) EconLi EconLit European European Mathematical Society Mathematical Society **Financial Times** FINANCIAL TIMES IMD World Competitiveness Avalia a performance de 61 países com base em 333

Examples of search with short videos



Using different BDBs, the next 3 slides include research examples in video format (St. Aubyn 2016) in which only the author's family name ("Akerlof") (*) and a word in the title ("lemons") are known.

The complete reference of the article, assumed as unknown in the research, is:

Akerlof, G. (1970), Market For Lemons - Quality Uncertainty And Market Mechanism, *Quarterly Journal of Economics*, Vol. 84, Issue 3, pp. 488-500.

^(*)George Akerlof (1940-) received the Nobel Prize for Economics in 2001 (LINK)

BDB		short video
WOS Web of Science ISI	Web of Science®	http://www.iseg.utl.pt/~mstaubyn/webofscience2 015.mp4
SCOPUS	Scopus The largest obstract and citation database of peer-reviewed literature.	http://www.iseg.utl.pt/~mstaubyn/Scopus2015.mp <u>4</u>
Google SCHOLAR (Google Académico)	Google Scholar	p4
		Cont.

BDB		Short video
Catálogo Bibliográfico	Catálogo Bibliográfico	http://www.iseg.utl.pt/~mstaubyn/library2015. mp4
Econlit	EconLit	http://www.iseg.utl.pt/~mstaubyn/econlit2015. mp4
B-On This B-ON includes resources from different sources: BDB reference (WOS, EBSCO, etc.) Libraries (British Library, Library of Congress, etc.) Access to the full text on the pages of the main publishers (Elsevier, Springer, Sage, etc.)	conhecimento online	http://www.iseg.utl.pt/~mstaubyn/b- on2015.mp4

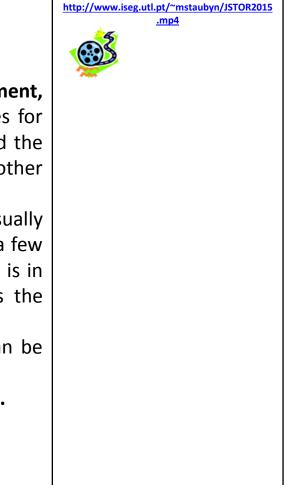


<u>JSTOR</u>

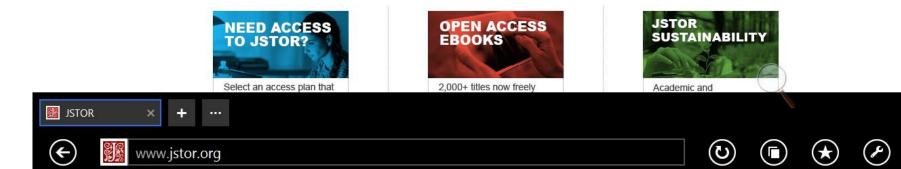
- Includes full text of the main journals of Economics, Management, Finance, Econometrics, Mathematics, etc. Full text of articles for reading and / or download. In the pdf download are included the list of citations references. Also includes ebooks and other resources.
- For each journal is **clearly identified the period included** (usually since the foundation of the journal). There is always **a lag** of a few years in relation to the year of publication. Reason why **WoS** is in general more used than JSTOR. However, for seminal texts the JSTOR is sometimes essential.
- The **list of JSTOR journals** for each of the scientific fields can be consulted (LINK).
- It is possible to create a personal free account in JSTOR. (LINK).
- Guide to search JSTOR (How to search JSTOR) (video) (LINK)



https://youtu.be/qtFFwkFEaWY



Access provided by Centro de Matemática Aplicada à Previsão e Decisão Económica



€

Other Resources

European Documentation <i>Centro de Documentação Europeia</i>	CENTRO DE DOCUMENTAÇÃO EUROPEIA U USBBI	<u>LINK</u>
European Central Bank Banco Central Europeu	EUROPEAN CENTRAL BANK EUROSYSTEM	<u>LINK</u>
Community of Countries of Portuguese Language Documentation Center Centro de Documentação da CPLP		<u>LINK</u>
World Bank Repository <i>Repositório do Banco Mundial</i>		<u>LINK</u>
explore other links in Library Fro	ancisco Pereira de Moura webpage	Cont.

Other Resources (cont.)

Books	myilibrary [®]	<u>LINK</u>
The New Palgrave It is a dictionary / Encyclopaedia . The entries / articles are from the most respected authors in each field of specialization. It has a regular online update	The New Palgrave Dictionary of Economics Online http://www.dictionaryofeconomics.com/dictionary	<u>LINK</u>
It is a Reference Work. There are paper versions in the Library. Multiple volumes.		

...explore other links in Library Francisco Pereira de Moura webpage

Dictionary / Encyclopaedia

New Palgrave guide video (LINK)



 \odot

 (\star)

(r)

(
ightarrow

pəlgrəve macmillan	The New DICTIONARY Palgrave DICTIONARY OF ECONOMICS An unrivalled resource for a new generation of economists	Ĩ
Quick search	GO Browse Adv	anced sea
Home About Publicit	y Archive Resources My Dictionary Information for	
Information	Welcome to The New Palgrave Dictionary of Eco	nomic
Request a Trial	The definitive resource for a new generation of economists	
How to Subscribe		
Recommend	NEW CONTENT	
	 The scramble for Africa and its legacy Stelios Michalopoulos, Brown University, National Bureau of Economic Research and Centre Economic Policy Research, USA and Elias Papaioannou, London Business School, National Economic Research and Centre for Economic Policy Research, UK Gender and academics by Donna K. Ginther, University of Kansas & National Bureau of Economic Research, USA, Kahn, Boston University, USA and Jessica McCloskey, University of Kansas, USA European Banking Union by Corrado Macchiarelli, Brunel University, UK 	Bureau of Shulamit
shadow banking: a review of the literature	Congratulations to Oliver Hart for being awarded the 2016 Nobel Prize in Economics. Read hi entry incomplete contracts today.	s original
This entry reviews the fundamental reasons for the	For any classroom use or republication in print or online please contact us at rights@palgra	ve.com.
existence of shadow		

🔆 The New F

www.dictionaryofeconomics.com/dictionary

E

Archives, Repositories[*]

Archives, Repositories[*] Theses, Working Papers, etc.		links	
IDEAS RePEc	IDEAS ECONPapers	http://www.iseg.utl.pt/~mstaubyn/ideas2015 .mp4	
NBER	NBEER National Bureau of Economic Fese arch	http://www.nber.org/	
MIT Theses	DSpace@MIT	https://dspace.mit.edu/handle/1721.1/7582	
BASE Bielefeld Academic Search Engine	BASE Bielefeld Academic Search Engine	https://www.base-search.net/about/	
[*] please refer to slide 10 about <i>working papers, discussion papers,</i> etc.			



Web of Science (<u>WoS</u>)

- Web of Science (WoS) ISI (former Web of Knowledge WoK) developed and owned by Thomson Reuters/Clarivate Analytics.
- SCOPUS BDB is an alternative to BDB WoS (see next slide).
- WoS includes 6 bases: Science Citation Index Expanded (SCI-Expanded); Social Sciences Citation Index (SSCI); Arts & Humanities Citation Index (A&HCI); Conference Proceedings Citation Index - Science (CPCI-S); Conference Proceedings Citation Index - Social Sciences & Humanities (CPCI-SSH); and Emerging Sources Citation Index (ESCI). And also: Index Chemicus (IC) and Current Chemical Reactions (CCR-Expanded).
- The Master Journal List LINK) includes 22,832 titles. Only journals that adopt the peer-review process are included. The process of selection explained by in Journal Selection Process (Testa 2016)
- Publishes several metrics of science <u>metrics</u> used to evaluate publications, research centers, authors etc.
- Has a lot of tools that help the research activity (some of them will be presented during the seminar)
- Several guides and video guides are available on WoS webpage (<u>here</u>)

Source: Araújo & Fontainha (2017b)



Web of Science (<u>WoS</u>) and <u>SciELO</u>

- The most frequent criticisms of WoS are: insufficient coverage of certain publications (e.g. books); and scientific publications not published in English are very few in this BDB.
- For **publications in Portuguese and Spanish**, consult the <u>SciELO</u> bibliographic base. SciELO, associated with WoS, intends to "cover research in Latin America, Spain, Portugal, the Caribbean and South Africa".
- SciELO includes about 650 titles, more than double the titles that are also part of WoS. <u>SciELO Brasil</u> is updated weekly (<u>http://www.scielo.br/</u>)
- How to use the SciELO website(<u>link</u>)



- BDB SCOPUS, developed and owned by Elsevier publisher, is presented on its website as the largest database of peer-reviewed literature: scientific journals, books and conference proceedings (LINK)
- SCOPUS covers different areas: Science, Social Science, Arts & Humanities.
- **SCOPUS includes**: 69 million of records, more than 22.800 titles and 7,7 millhions of conference papers.
- In SCOPUS basic and adavanced search area available. The fields are diverse (<u>LINK</u>)
- Most of the articles include Abstract . Is possible to follow the citations for a record (using Citation Tracker).
- **Compared with WoS** has the advantage of covering better the Journals including additional outputs like books and covering better non-US sources.

Source: Araújo & Fontainha (2017b)

The largest abstract and citation database of peer-review

literature from more than 5,000 publishers



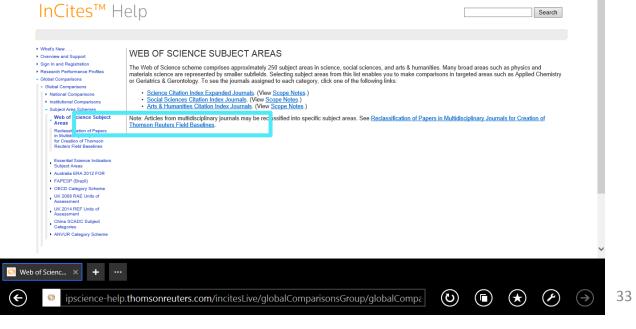
Google Scholar (GS)

- The GS includes **several types of documents / materials**: papers with and without peer-reviews, abstracts, journals published on paper and others online, conference proceedings, books, theses, pre-publications, technical reports, monographs, patents and legal documents.
- GS includes **all fields of knowledge**. For example in Classical Papers a listing of these fields (<u>LINK</u>) can be found.
- The GS **does not define the total number of journals**, the list of journals or the period covered.
- For a document with the same title and authorship, GS includes **all versions** of the same record that are available online.
- GS generates and disseminates **bibliometric indicators** (<u>LINK</u>).
- Because the coverage of the articles is unknown, there is a consensus in the scientific community regarding the inadequacy of the GS for some bibliometric analyzes such as citation analysis. In several journals linked to scientific information (e.g. *Journal of Informetrics, Scientometrics,* etc.) articles can be found discussing the relative quality of GS versus WOS and Scopus.
- Using a gmail account and after login, you can **save search results** to the GS and create alerts.
- Authors can create a **Google Scholar Account Profile**. This profile is fed automatically, as is the number of citations. This automatic process generates frequent errors in authoring.

Source: Araújo & Fontainha (2017b)

Selection of the Top Journals by Subject Areas(WoS)

- The journals in WoS are organized by Areas (Subject Areas; Categories) and the scope of each one of them is defined (<u>LINK</u>)
- Each journal can belong to more than one area.
- In the following two slides some examples of the scope of each of the areas are presented.



Scope of WoS Subject Areas Some Examples

[...]

Business, Finance

Business, Finance covers resources primarily concerned with financial and economic correlations, accounting, financial management, investment strategies, the international monetary system, insurance, taxation, and banking.

[...]

Economics

Economics covers resources on all aspects, both theoretical and applied, of the production, distribution, and consumption of goods and services. These include generalist as well as specialist resources, such as political economy, agricultural economics, macroeconomics, microeconomics, econometrics, trade, and planning.

Source: WoS(<u>LINK</u>)

Scope of WoS Subject Areas Some Examples (cont.)

[...] Management

Management covers resources on management science, organization studies, strategic planning and decision-making methods, leadership studies, and total quality management.

[...]

International Relations

International Relations covers resources concerned with foreign policy, comparative world politics, world commerce and trade, international legal issues, peace studies and conflict resolution, military alliances, and strategic studies.

[...]

Planning & Development

Planning & Development is concerned with resources on the economics and social development of both underdeveloped and industrialized areas. The resources in this category focus on subjects such as economic forecasting, development studies, policy-making strategies, theories of planning, and the growth of the third world.

[...] Source: *WoS*(<u>LINK</u>)

Evaluation of Journals Metrics and Bibliometrics

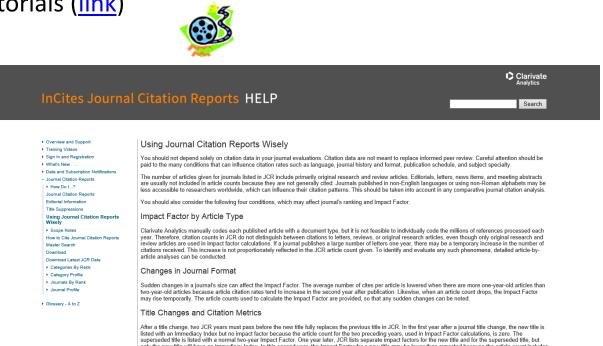
- The evaluation of journals can be done qualitatively and quantitatively. Several metrics exist and are developed.
- The explanation of some of these metrics that enable impact analyzes and the relative importance of journals, authors, etc. is in this <u>LINK</u>
- Video Tutorials (<u>link</u>)

InCites™

🥃 Browse -- Tabl... 🗙

pscience-help.thomsonreuters.com/incitesLiveJCR/JCRGroup/usingJCRWisely

💔 Biblioteca



🔘 Using Journal... 🗙

(U)

🛄 Read

(*)

Journal Citation Report and Journal Rankings Category: Business, Finance (LINK)

	InCites Journal (Citat	ion Re	port	S			Clari Anaty	ivate		
	Home							. L	-		
		•		•		•		Select download By exporting the selected di the data usage policy set fo of Use	ata, you agree to		0
	Go to Journal Profile Master Search				nk Categories By Rank			CSV			
					ked by Impact Factor			XLS			
	Compare Journals		Compar	e Select	ed Journals Add Journals to	New or Exis	ting List	Customize Indicators			
		_	Select All		Full Journal Title	Total Cites	Journal Impact Factor 🔻	Eigenfac, r Score			
	View Title Changes	0		1	JOURNAL OF FINANCE	29,644	6.043	0.05656	^		
	Select Journals	•		2	JOURNAL OF FINANCIAL ECONOMICS	24,083	4.505	0.06444			
	Select Categories	•		3	JOURNAL OF ACCOUNTING & ECONOMICS	7,303	3.839	0.01094			
		^		4	REVIEW OF FINANCIAL STUDIES	11,581	3.689	0.05173			
	CRIMINOLOGY & PENOLOGY			5	CORPORATE GOVERNANCE- AN INTERNATIONAL REVIEW	2,289	3.571	0.00196			
<mark>ເ</mark> InCites™ ×	+ …										
E Ittps:	://jcr.incites.thomson	euter	s.com/J	CRJou	rnalHomeAction.action	n?SID=B2	-QVi		\bigstar	$(\label{eq:lag})$	(\rightarrow)

Journal Citation Report and Journal Rankings Category: ECONOMICS (LINK)

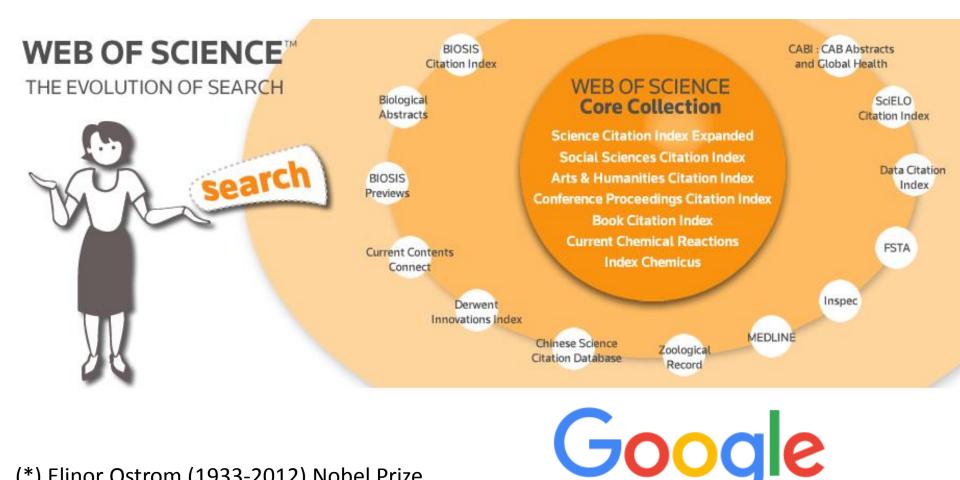
Master Search	م	Journal	Titles Ran	ked by Impact Factor			Show Visual	ization 🕂	
Compare Journals	Compa	re Selec	ted Journals Add Journals to	New or Exis	ting List	Customize I	Customize Indicators		
		Select All		Full Journal Title	Total Cites	Journal Impact Factor 🔻	Eigentactor Score		
View Title Changes	0		1	QUARTERLY JOURNAL OF ECONOMICS	20,930	6.662	0.05107	^	
Select Journals	•		2	JOURNAL OF FINANCE	29,644	6.043	0.05656		
Select Categories	•		3	JOURNAL OF ECONOMIC PERSPECTIVES	9,480	5.727	0.02555		
	^		4	ECONOMIC GEOGRAPHY	2,360	5.344	0.00235		
DERMATOLOGY DEVELOPMENTAL			5	JOURNAL OF ECONOMIC LITERATURE	7,227	5.220	0.01818		
BIOLOGY			6	JOURNAL OF FINANCIAL ECONOMICS	24,083	4.505	0.06444		
			7	VALUE IN HEALTH	6,019	4.235	0.01641		
EDUCATION & EDUCATIONAL RESEARCH			8	JOURNAL OF HUMAN RESOURCES	4,078	4.047	0.00963		
	· ·		9	REVIEW OF ECONOMIC STUDIES	10,451	4.030	0.03601		
			10	AMERICAN ECONOMIC REVIEW	40,031	4.026	0.13008		

🖸 InCi

E

Example A: the same search in 2 BDB

Search in WoS and Google Scholar for documents authored by Elinor Ostrom (*) that analyze the issue of governance ("governance")

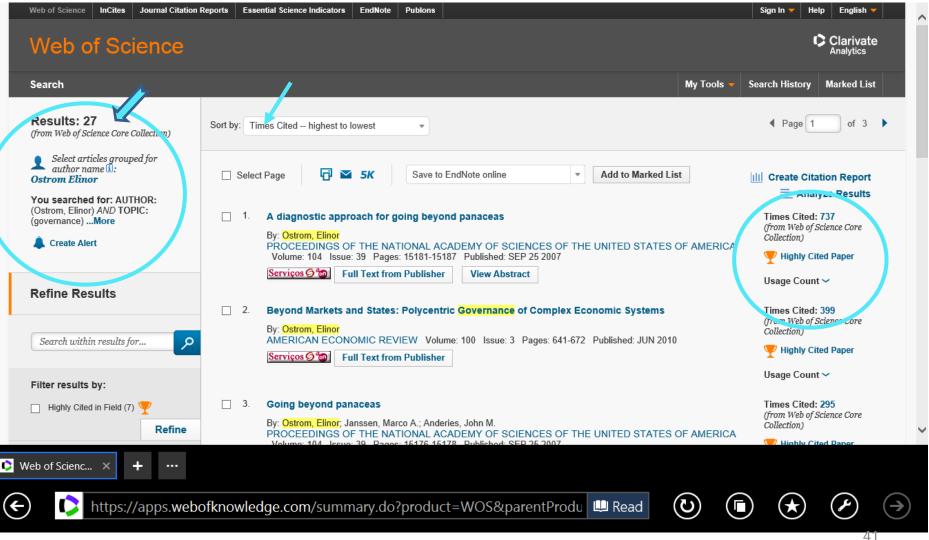


(*) Elinor Ostrom (1933-2012) Nobel Prize Economics 2009 (<u>LINK</u>)

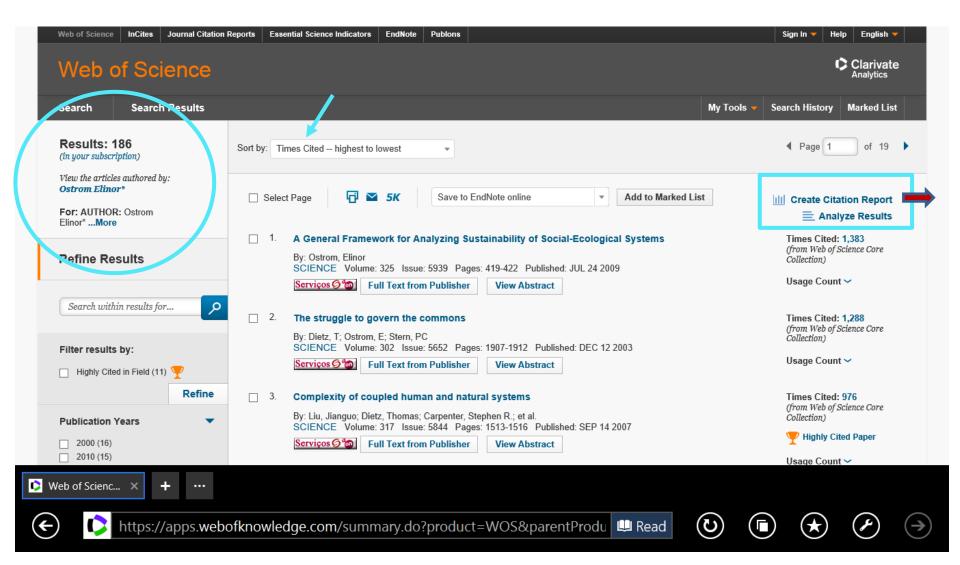
WoS Basic Search

Web of Science InCites Journ	al Citation Reports Essential Science Indicators	EndNote Publons				Sign In 🔻 Help English 🔻
Web of Scien	ce					Clarivate Analytics
Search					My Tools 🔻	Search History Marked List
Select a database	Web of Science Core Collection	v	Learn More		p	Join the Publons community of reviewers for Peer Review Week
Basic Search Cited Ref	ference Search Advanced Search	+ More				
Ostrom, Elinor		0	Author	•		Click here for tips to improve your search.
			→ Select from	Index		
AND - governance		8	Торіс	 Search 		
	+ Add Another Fig	eld Reset Form				
TIMESPAN						
 All years 						
○ From 1900 ▼ to 2017	v					
Veb of Scienc × +						
https://app	s.webofknowledge.com/WOS_(GeneralSearc	h_input.do?produc	🖌 🕒 Read	(U) (U)	$(\bigstar) (\bigstar) (\mathscr{F})^0 ($

WoS Results Author=Ostrom, Elinor and Topic=governance



Author= Elinor Ostrom in WoS

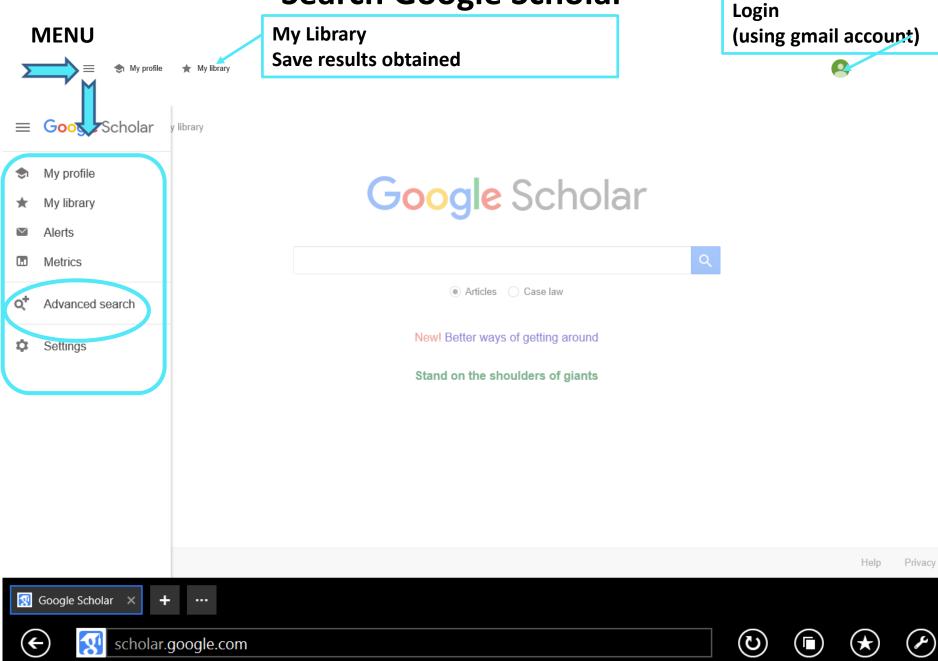


Citation Report: Elinor Ostrom

(em 3.10.2017)

			Publons		Sign In 🔻 Help English 🔻
/eb o	f Science				Clarivate Analytics
arch	Search Results				My Tools 🔻 Search History Marked List
u searched fo	or: Article Group for: Ostrom Elir	oor* More			
			Oited Deference	e Search to include citations to items not indexed within	Web of Osianaa Oara Callaction
report reliect	is citations to source items indexed v	within web of Science Core Collection. Perform a	a Cilea Referenc	e Search to include citations to items not indexed within	n web of Science Core Collection.
					Export Data: Save to Text File
Total Publ	lications	<i>h</i> -index	0	Sum of Times Cited	Citing articles 0
			0		
Total Publ		h-index 59	0	Sum of Times Cited 0 18,231	Citing articles 0 12,269
		59		18,231	12,269
			0		

Search Google Scholar



GOOGLE ADVANCED SEARCH

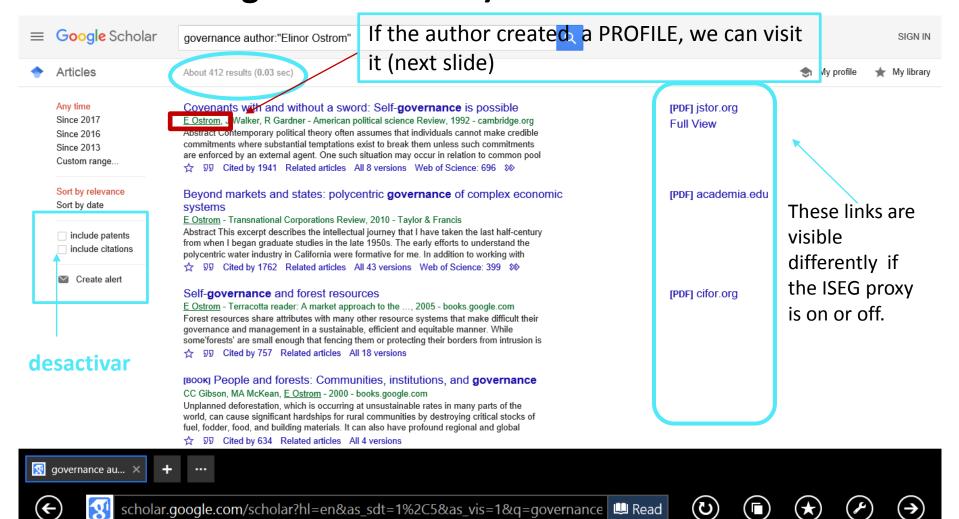
Author= "Elinor Ostrom" and Anywhere in the text="governance"

I My profile 🛛 🔺 My library

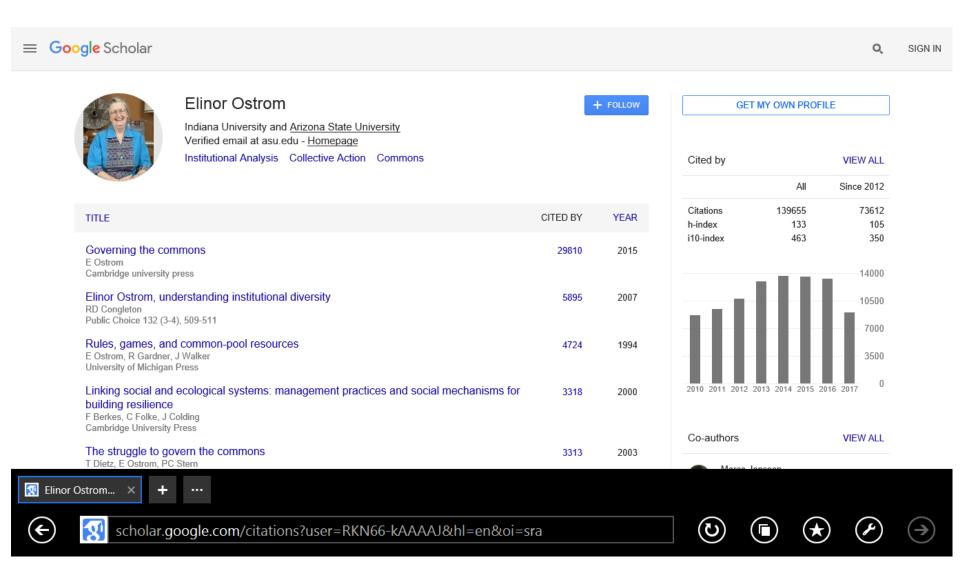
Advanced search		\times
Find articles		
with all of the words	governance	
with the exact phrase		
with at least one of the words		
without the words		
where my words occur	anywhere in the article	
	\bigcirc in the title of the article	
Return articles authored by	"Elinor Ostrom" × e.g., "PJ Hayes" or McCarthy	
Return articles published in	e.g., i o nayes of modarity	7
	e.g., J Biol Chem or Nature	
Return articles dated between	e.g., 1996	
Q		

45

GS Results Author="Ostrom, Elinor" and "governance" Anywhere in the text



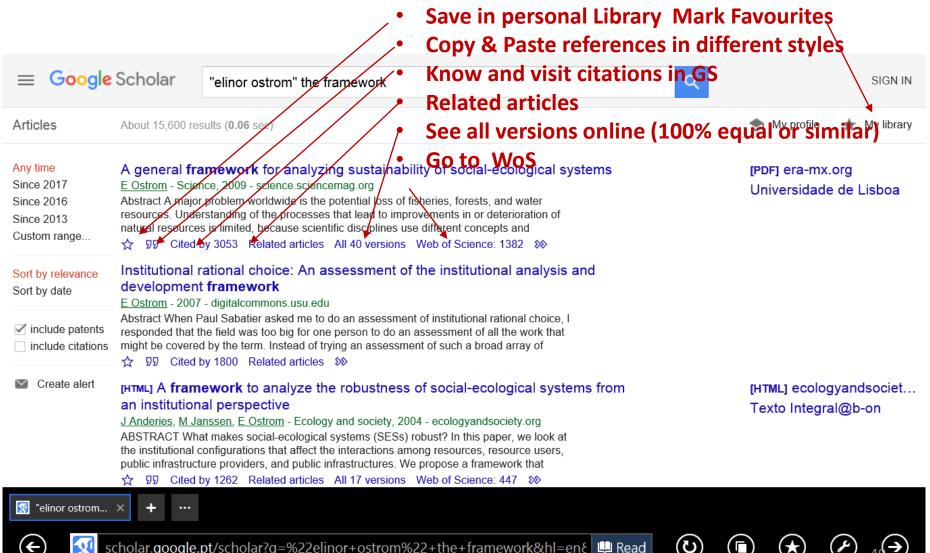
Google Scholar Profile



Comparing Results; Understanding the Differences (WoS and GS)

	WoS	GS									
Author: Elinor Ostrom	184 records	550 records									
Elinor Ostrom & Governance	27 records	412 records									
Text which received more citations Elinor Ostrom	Ostrom, E. (2009). A general framework for analyzing sustainability of social- ecological systems. <i>Science</i> , <i>325</i> (5939), 419-422.	Ostrom, E. (2015). <i>Governing the commons</i> . Cambridge University Press.									
	1,383 citations in WoS (3,050 in GS)	29,756 citations in GS									
Text which received more citations Elinor Ostrom & 'governance'	Ostrom, E. (2007). A diagnostic approach for going beyond panaceas. <i>Proceedings</i> of the national Academy of sciences, 104(39), 15181-15187.	Ostrom, E., Walker, J., & Gardner, R. (1992). Covenants with and without a sword: Self-governance is possible. <i>American political science Review</i> ,									
	737 citations in WoS (1,771 in GS)	86(2), 404-417. 1,941 citations									
Total of citations received by Elinor Ostrom	18,261 citations in WoS (excluding self-citations: 17,794)	139,655 citations									

Google Scholar Tools



scholar.google.pt/scholar?g=%22elinor+ostrom%22+the+framework&hl=en&

Collaboration between WoS and Google Scholar Crossed References



						CD Drive (D:) bandal	larga movel
Cla	arivate	Web of Science		Site Search			appens with this disc.
Ana	alytics	Trust the difference					
About P	Products & Tools	Benefits & Resources	Training & Support	News & Events	Conta	act Us	
o of Science - Goo	ogle Scholar and Web of S	Science					
WEB	OF SCI	ENCE & GOC	DGLE S <u>C</u> I	IOLAR			
COLL	ABOR	ATION					
	.ABOR/						
		ATION Intly discoverable from	n a Google Scho	olar search!			
			n a Google Scho	blar search!			
Web of Sc	ience is insta	ntly discoverable from					
	LOGIN > THE	ntly discoverable fron	GOOGLE SCHOLA	R COLLABORATION	N GIVES		
Web of Sc	LOGIN > THE	ntly discoverable from WEB OF SCIENCE TM AND SEARCHERS AN INTUITIVE	GOOGLE SCHOLA	R COLLABORATION AND EVALUATE IN	IFORMA	TION EASILY.	
Web of Sc UBSCRIBER I	LOGIN > THE 3S Our	ntly discoverable fron	GOOGLE SCHOLA E WAY TO ACCESS acilitates the seamless mo	R COLLABORATION AND EVALUATE IN	IFORMA n web to V	TION EASILY. Web of Science and	
Web of Sc	LOGIN > THE RES SS Our its tr	ntly discoverable from WEB OF SCIENCE TM AND SEARCHERS AN INTUITIVE collaboration with Google Scholar fa	GOOGLE SCHOLA E WAY TO ACCESS acilitates the seamless mo	R COLLABORATION AND EVALUATE IN	IFORMA n web to V	TION EASILY. Web of Science and	
Web of Sc UBSCRIBER I RODUCT ACCES	SS Clocin > THE SS Our is tr sear	ntly discoverable from WEB OF SCIENCE TM AND SEARCHERS AN INTUITIVE collaboration with Google Scholar fa usted content through citations. Cita	GOOGLE SCHOLA E WAY TO ACCESS acilitates the seamless mo	R COLLABORATION AND EVALUATE IN	IFORMA n web to V	TION EASILY. Web of Science and	
Web of Sc UBSCRIBER I RODUCT ACCES	CIGGIN > THE RES 3S Our its tin sear • Fin	THE SECTION OF SCIENCE TH AND SEARCHERS AN INTUITIVE collaboration with Google Scholar fa usted content through citations. Cita ch you can:	GOOGLE SCHOLA E WAY TO ACCESS acilitates the seamless mo	R COLLABORATION AND EVALUATE IN	IFORMA n web to V	TION EASILY. Web of Science and	
Web of Sc UBSCRIBER I RODUCT ACCES	CIGGIN > THE RES SS Our its tin sear - Fin - Lini	INTERPORT OF SCIENCE [™] AND EVEB OF SCIENCE [™] AND SEARCHERS AN INTUITIVE collaboration with Google Scholar fr usted content through citations. Cita ch you can: d a list of sources	O GOOGLE SCHOLA E WAY TO ACCESS acilitates the seamless mo ation connections now me	R COLLABORATION AND EVALUATE IN	IFORMA n web to V	TION EASILY. Web of Science and	
Web of Sc UBSCRIBER I RODUCT ACCES DOST POPULAR IPPORT	CIOGIN > IOGIN > IS SS Our- its tra sear - Fin - Lini - Util	INTERPORT SCIENCE TM AND EXAMPLE AND	D GOOGLE SCHOLA E WAY TO ACCESS acilitates the seamless mo ation connections now meet the connections now meet e most cruicial sources	R COLLABORATION AND EVALUATE IN overnent between the oper et the researcher where th	IFORMA n web to V heir search	ATION EASILY. Web of Science and h begins. With one	
Web of Sc UBSCRIBER I	CIGGIN > THE RES SS Our its tin sear • Fin • Lini • Util Hear	THE ACT OF SCIENCE THAND EVER OF SCIENCE THAND EVERTICATION WITH GOOGLE Scholar fa usted content through citations. Cita ch you can: d a list of sources k out to full-text articles	GOOGLE SCHOLA E WAY TO ACCESS acilitates the seamless motition connections now meet tion connections now meet e most cruicial sources cess Open Access journal	R COLLABORATION AND EVALUATE IN wement between the oper et the researcher where th the researcher where the s, how it enables citation	IFORMA n web to V heir search	ATION EASILY. Web of Science and h begins. With one	

WoS and Google Scholar: mutual links Example B: an article about *bitcoin*

Example B: search for full text article (*) in 2 BDB:

Böhme, R., Christin, N., Edelman, B., & Moore, T. (2015). Bitcoin: Economics, technology, and governance. *The Journal of Economic Perspectives*, *29*(2), 213-238.

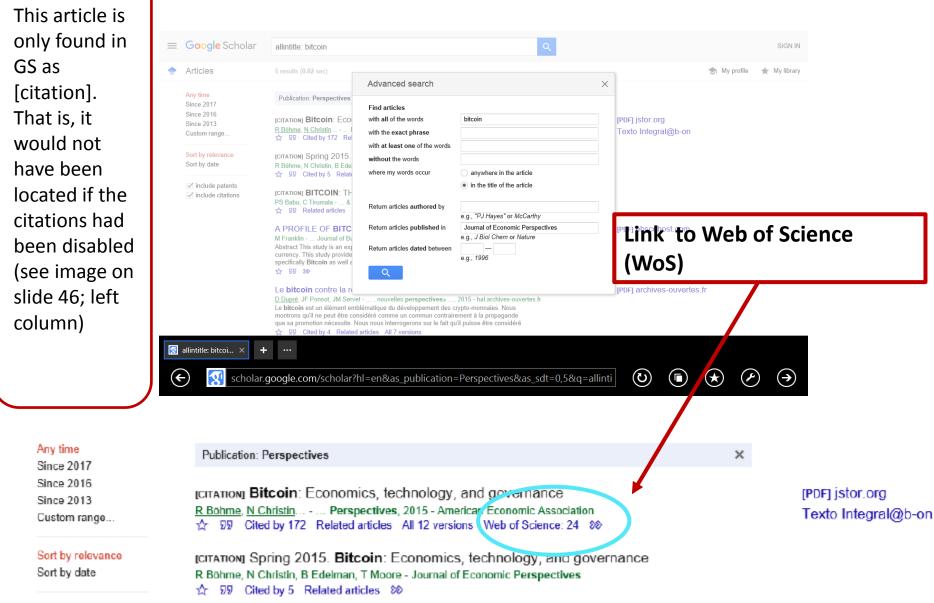




WoS \rightarrow Google

Refine Results		Bitcoin: Economics, Tech By: Boehme, Rainer, Christin, JOURNAL OF ECONOMIC Services () (a) Full Text fr	Nicolas; Edelman, Benjar PERSPECTIVES Volu	nin; et al.	e: 2 Pages: 213-238 Publish	ed: <mark>SPR 2015</mark>	Times Cited: 24 (from Web of Science Collection) Y Highly Cited Pa Usage Count ~	
Web of Science InCr		Essential Science Indicators E	indNote Publons				Sign In 🔻 He	English - Clarivate Analytics
Searc'i Se	arch Results					My Tools	 Search History 	Marked List
Full Text Options	Look Up Full Text	🔂 🗹 🛛 Save t	o EndNote online	•	Add to Marked List			◀1 of 123 ▶
By: Bohme, R (Be JOURNAL OF EC Volume: 29 Iss DOI: 10.1257/jep Published: SPR View Journal Imp	2015 pact		n, B (Edelman, Benjamin)		[•] (Moore, Tyler) ^[5]		Citation Netwo 24 Times Cited 67 Cited References View Related Records Create Citation A (data from Web of Science)	3 Alert
 	nation : Bohme, R (reprint author) lick, Secur & Privacy, A-6020 Inns isbruck, Secur & Privacy, A-6020 e Mellon Univ, Dept Elect & Com e Mellon Univ, CyLab, Pittsburgh) Innsbruck, Austria np Engn, Pittsburgh, PA 15213	USA				All Times Cited Con 25 in All Databases 24 in Web of Science 2 in BIOSIS Citation In 1 in Chinese Science Database 0 in Data Citation Inde 0 in Russian Science	Core Collection ndex Citation ex Citation Index

$Google \rightarrow WoS$



3. SEARCH: ANALYSING RESULTS AND SAVING INFORMATION

How to ...

- Analyze the results of a bibliographic search; save search history and operate on it. Example C . [s. 55]
- Create Alerts; Refine Results; Analyze Results. Example C [s. 59]
- Citations and Chain of Citations [s. 64]
- Transfer the information from the search results all fields - to the personal computer (in several formats, for example excel) [s. 66]

Example C

Analysing Results and Saving the Results of the Search

Example C: Search in WoS having as author Joseph Stiglitz (*) and about development

Before starting the search, register with WoS. (This can be done with any email account; it's free)

For this Presentation, a 'Bibliographic Basis' Registry was created, associated with the Email_bibliograficas.fontainha@gmail.com_and with the Password (SI20172018)

If you have not registered yet you can use this Login and password to follow the examples.

(*) Joseph Stiglitz (1943-) Nobel Prize of Economics 2001 (LINK)

Registration in WoS \rightarrow uses of multiple WoS tools

Web of Science InCites Journal	Citation Reports	Essential Science Indicators	EndNote	Publons				Sign	In 🔻 Help	English 🔻
Web of Scienc	e						× • •	Sign In Register		arivate _{alytics}
Search							My	Register	ery Mai	rked List
							×	Log Out		
Select a database	Web of Scie	ence Core Collection		~	Learn More			Join the . reviewer	ruoions commi rs for Peer Revie	unity of ew Week
								_		
Basic Search Cited Refer	ence Search	Advanced Search	+ More							
Example: oil spill* mediter	ranean			0	Торіс	Search			Click here for improve your	
		+ Add Another F	ield Res	set Form						
TIME SPAN All years * From 1900 * to 2017 *										
MORE SETTINGS										
🗿 Web of Scienc 🗙 🕂 🔸										
https://apps.	.webofkno	wledge.com/WOS	_Genera	alSearc	h_input.do?produ	A 🕮 Read	()		* ($ \rightarrow $

After registration and *login*...is possible to Search, Save Search Results and Search History; create a personal BDB (Endnote online); Create Profile of Researcher (*ResearchID*), etc.

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNo	ote Publons				Bases 🔻 Help English 🔻
Web of Science					Clarivate Analytics
Search				My Tools 👻	Search History Marked List
Select a database Web of Science Core Collection	•	Learn More	Saved Sea	rches & Alerts	Join the Publons community of
		Learn wore	EndNote		reviewers for Peer Review Week
Basic Search Cited Reference Search Advanced Search + M	/lore		Researche	rID	
development*	٢	Торіс	_		Click here for tips to improve your search.
AND	Reset Form	Author	Search		
		→ Select from Index			
TIMESPAN					
All years					
○ From 1900 ▼ to 2017 ▼					
C Web of Scienc × + ···					
https://apps.webofknowledge.com/WOS_Gen	eralSearc	h_input.do?produ	😃 Read		

Example C: Save the results of a search in a personal area

Web of	Science	InCites	Journal Citation Reports	Essential Science In	dicators	EndNote	Publons				Bases 🔻 Hel	p English 🔻
We	eb of	Sci	ence								0	Clarivate Analytics
Searc	:h									My Tools 🗸	Search History	larked List
Sear	rch His	tory	Web of Science	e Core Collectio	on		•	Learn More	Save searches			
Set	Results			Sa	ve History	/ Create Ale	rt Op	en Saved History		Edit Sets	Combine Sets	elete Sets Select All X Delete
#4	13	TOPIC: ((internationa*) AND AUTH SCI-EXPANDED, SSCI, A8	HOR: (Stiglitz, J*) &HCI, CPCI-S, CPCI-S	SH, ESCI,	, CCR-EXPA			ombine searches	Edit		
#3			(Europ*) AND AUTHOR: SCI-EXPANDED, SSCI, A8		SH, ESCI,	, CCR-EXP	NDED, IC	Timespan=All years		Edit		
#2	2	TOPIC: ((Europe) AND AUTHOR: SCI-EXPANDED, SSCI, A8	(Stiglitz, J*) &HCI, CPCI-S, CPCI-S	SH, ESCI,	, CCR-EXP	NDED, IC	Timespan=All years		Edit		
# 1			(development*) AND AUT SCI-EXPANDED, SSCI, A8		SH, ESCI,	, CCR-EXP	NDED, IC	Timespan=All years		Edit		
											O AND O OR Combine	Select All X Delete



€





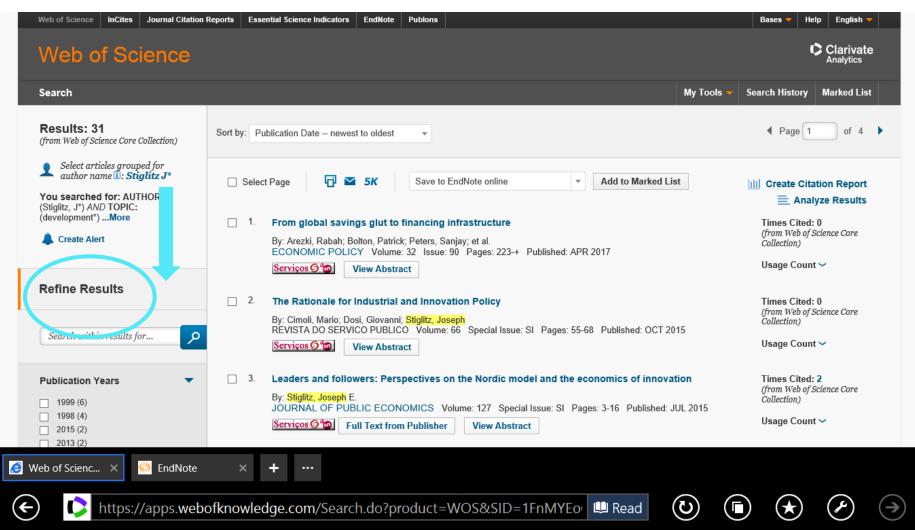
(**)**

 (\bigstar)

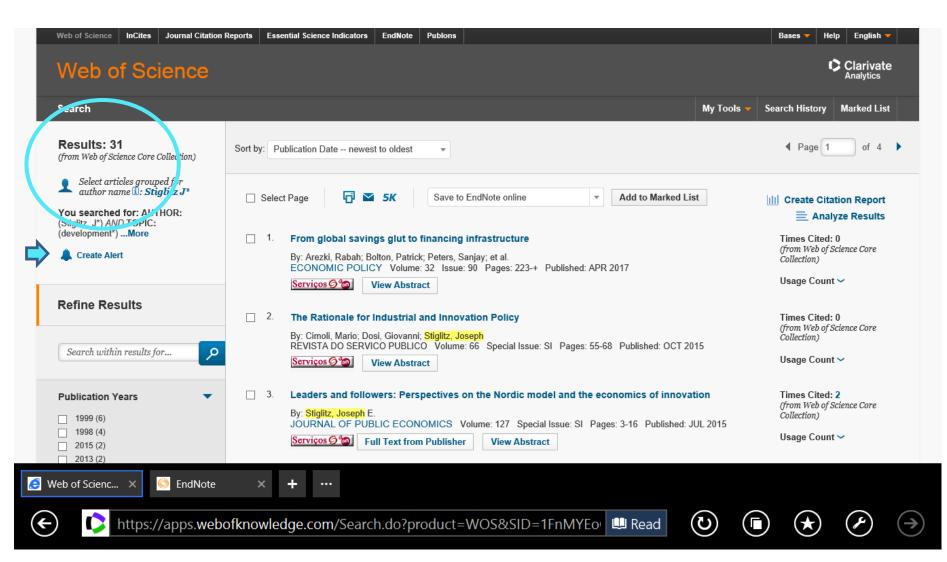
0

 (\mathbf{E})

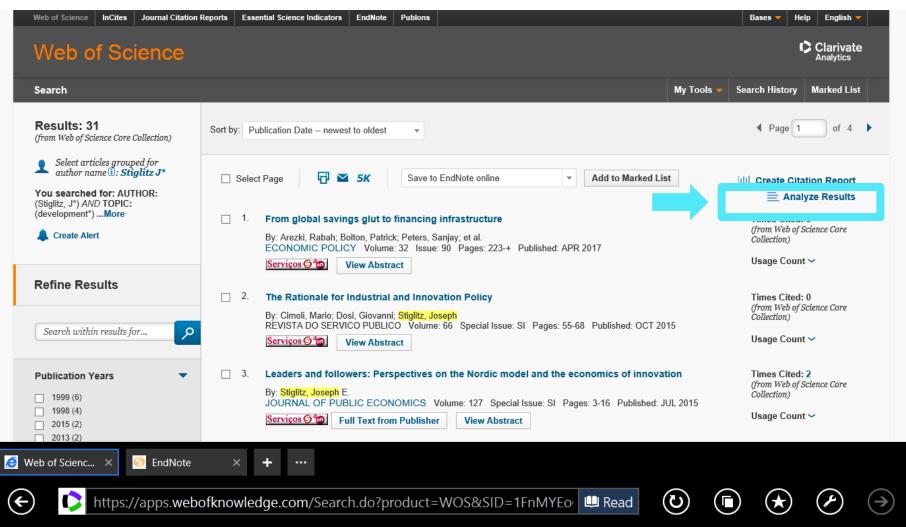
Example C: Refine Results (by Journal, type of document, year, etc.)



Example C: Results and Create Alerts



Example C: Results Analysis



Example C: Results- Journals (Source Titles)

Web of Science

Clarivate Analytics

Results Analysis

<<Back to previous page

31 records. AUTHOR: (Stiglitz, J*) AND TOPIC: (development*)

Rank the records by this field:	Set display options:	Sort by:
Publication Years Research Areas Source Titles Web of Science Categories	Show the top 50 v Results. Minimum record count (threshold): 1	Record count Selected field

Analyze

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

→ View Records					Save Analysis Data to File
× Exclude Records	Field: Source Titles	Record Count	% of 31	Bar Chart	Data rows displayed in table All data rows (up to 200,000)
	ANNUAL WORLD BANK CONFERENCE ON DEVELOPMENT ECONOMICS	6	19.355 %		
	ANNUAL WORLD BANK CONFERENCE ON DEVELOPMENT ECONOMICS 1998	3	9.677 %		
	WORLD BANK ECONOMIC REVIEW	3	9.677 %		
	AMERICAN ECONOMIC REVIEW	2	6.452 %		
	ANNUAL WORLD BANK CONFERENCE ON DEVELOPMENT ECONOMICS 1997	2	6.452 %	10 Aug. 10	

Do you want to open or save analyze.txt (501 bytes) from wcs.webofknowledge.com?

🗘 Web of Scienc... 🗙 🎯 EndNote 🛛 🗙 🕂

¢

Open Save

(★)

(ບ)

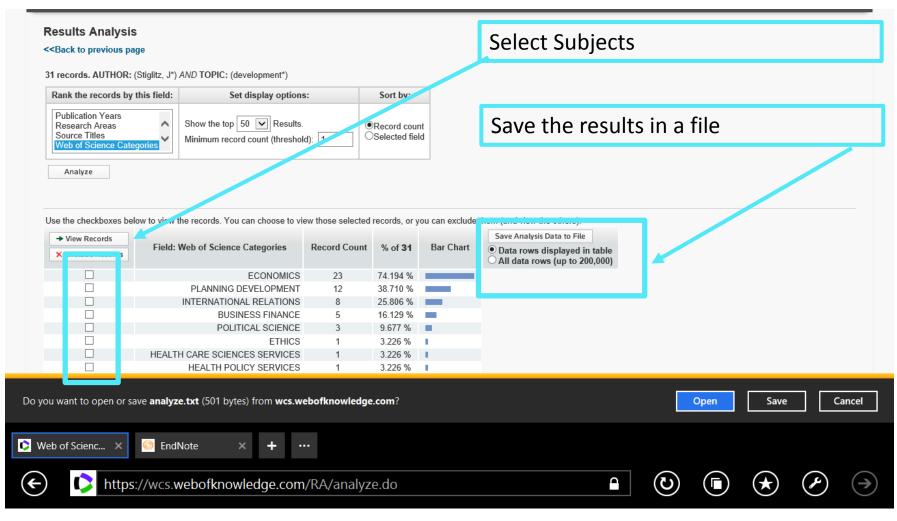
Г

Cancel

₆₂(→)

(+)

Example C: Results- Areas of Research (Web of Science Categories)



Example C: Analysis and Citations Chain of Citations

Web of Science InCites Journal Citation	Reports Essential Science Indicators EndNote Publons	Bases 🔻 Help English 🔻
Web of Science		Clarivate Analytics
Search	My Tools 🔻	Search History Marked List
Results: 31 (from Web of Science Core Collection)	Sort by: Publication Date newest to oldest	✓ Page 1 of 4 ▶
Select articles grouped for author name 1 : Stiglitz J *	□ Select Page 5K Save to EndNote online Add to Marked List	III Create Citation Report
You searched for: AUTHOR: (Stiglitz, J*) AND TOPIC: (development*)More	From global savings glut to financing infrastructure	Analyze Results Times Cited: 0
Create Alert	By: Arezki, Rabah; Bolton, Patrick; Peters, Sanjay; et al. ECONOMIC POLICY Volume: 32 Issue: 90 Pages: 223-+ Published: APR 2017	(from Web of Science Core Collection)
Refine Results	Serviços 🖉 View Abstract 2. The Rationale for Industrial and Innovation Policy By: Cimoli, Mario; Dosi, Giovanni; Stiglitz, Joseph	Usage Count ~ Times Cited: 0 (from Web of Science Core Collection)
Search within results for	RÉVISTA DO SERVICO PUBLICO Volume: 66 Special Issue: SI Pages: 55-68 Published: OCT 2015 Serviços 🖉 🍘 View Abstract	Usage Count ~
Publication Years 1999 (6) 1998 (4) 2015 (2) 2013 (2)	3. Leaders and followers: Perspectives on the Nordic model and the economics of innovation By: Stiglitz, Joseph E. JOURNAL OF PUBLIC ECONOMICS Volume: 127 Special Issue: SI Pages: 3-16 Published: JUL 2015 Services Image:	Times Cited: 2 (from Web of Science Core Collection) Usage Count ~
🥖 Web of Scienc 🗙 🍥 EndNote	× + …	
https://apps.web	ofknowledge.com/Search.do?product=WOS&SID=1FnMYEo 🛄 Read 🕖 🚺	

Example C: Citations

Citing Articles: 2 (from Web of Science Core Collectio	s featur	ave not yet been quoted (e allows you to know the chain of citat	in WoS). ions
For: Leaders and followers: Perspectives on the Nordic model and the economics of innovationMore	Select F	age 🗗 🗹 5K Save to EndNote online 💌 Add to	Marked List
Times Cited Counts 2 in All Databases 2 in Web of Science Core Collection 0 in BIOSIS Citation Index 0 in Chinese Science Citation Database 0 data sets in Data Citation Index 0 publication in Data Citation Index 0 in Russian Science Citation Index 0 in SciELO Citation Index View Additional Times Cited Counts		Exploring competing perspectives on government-driven entrepreneurial ecosystems: lessons from Centres for Creative Economy and Innovation (CCEI) of South Korea By: Jung, Kwangho; Eun, Jong-Hwan; Lee, Seung-Hee EUROPEAN PLANNING STUDIES Volume: 25 Issue: 5 Special Issue: SI Pages: 827-847 Published: MAY 2017 Serviços Image: Structure in Innovative Capability	Create Citation Report Analyze Results Times Cited: 0 (from Web of Science Core Collection) Usage Count ~ Times Cited: 0 (from Web of Science Core Core Core Core Collection)
Refine Results		By: Zdrazil, Pavel; Kraftova, Ivana; Mateja, Zdenek NZINERINE EKONOMIKA-ENGINEERING ECONOMICS Volume: 3 Pages: 304-315 Published: 2016 Serviços (2) Full Text from Publisher	Collection)
Search within results for	Select F	age 🗗 🗹 5K Save to EndNote online 💌 Add to	Marked List

65

Example C: Save the results of a search (articles) in a personal file (on line or in PC)

Web of Science InCites Journal Citation	Reports Essential Science Indicators EndNote Publons	Bases 🔻 Help English 🔻
Web of Science		Clarivate Analytics
Search	My Tools 💌	Search History Marked List
Results: 31 (from Web of Science Core Collection)	Sort by: Publication Date - newest to oldest	✓ Page 1 of 4
Select articles grouped for author name 🗓: Stiglitz J*	Select Page SK Save to EndNote online Add to Marked List	III Create Citation Report
You searched for: TOPIC: (development*) AND AUTHOR:	Save to EndNote online	Analyze Results
(Stiglitz, J*)More	1. From global savings glut to fit Save to EndNote desktop	Times Cited: 0
🜲 Create Alert	By: Arezki, Rabah; Bolton, Patrick; ECONOMIC POLICY Volume; 3 Save to InCites 82017	(from Web of Science Core Collection)
	Serviços 🔊 View Abstrac Save to Other File Formats	Usage Count 🗸
Refine Results	2. The Rationale for Industrial and Innovation Policy	Times Cited: 0 (from Web of Science Core
Search within results for	By: Cimoli, Mario; Dosi, Giovanni; <mark>Stiglitz, Joseph</mark> REVISTA DO SERVICO PUBLICO Volume: 66 Special Issue: SI Pages: 55-68 Published: OCT 2015	Collection)
Search within results for	Serviços 6 2 View Abstract	Usage Count 🗸
Publication Years 1999 (6) 4000 (4)	 3. Leaders and followers: Perspectives on the Nordic model and the economics of innovation By: Stiglitz, Joseph E. JOURNAL OF PUBLIC ECONOMICS Volume: 127 Special Issue: SI Pages: 3-16 Published: JUL 2015 	Times Cited: 2 (from Web of Science Core Collection)
1998 (4) 2015 (2)	Serviços 🔊 📷 Full Text from Publisher View Abstract	Usage Count 🗸
Web of Scienc × + ····	ofknowledge.com/Search.do?product=WOS&SID=Q11xB8R{ 🕮 Read 🕖 🧿	

Example C: Save the results of a search (articles) in a personal file (on line or in PC)

Web of Science InCites Journal Citation	Reports Essential S	sience Indicators EndNote Publons		Bases - Help English -
Web of Science				Clarivate Analytics
Search			My Tools 🔻	Search History Marked List
Results: 31 (from Web of Science Core Collection)	Sort by: Publicati	on Date – newest to oldest		✓ Page 1 of 4 ▶
Select articles grouped for	Send	I to File		
 author name 1: Stiglitz J* You searched for: TOPIC: (development*) AND AUTHOR: 	🗌 Selet Nu	mber of Records: O All records on page 1 • Records <u>1</u> to <u>31</u> 1	l List	IIII Create Citation Report E Analyze Results
(Stiglitz, J*)More	□ 1. F	ecord Content: Full Record		Times Cited: 0 (from Web of Science Core Collection)
		File Format Tab-delimited (Win)		Usage Count ~
Refine Results	□ 2. By: 0	Send Cancel		Times Cited: 0 (from Web of Science Core Collection)
Search within results for	REV	ISTA DO SERVICO PUBLICO Volume: 66 Special Issue: SI Pages: 55-68 Published: OCT	T 2015	Usage Count ~
Publication Years The second	By:	ders and followers: Perspectives on the Nordic model and the economics of inno Stiglitz, Joseph E. RNAL OF PUBLIC ECONOMICS Volume: 127 Special Issue: SI Pages: 3-16 Publisher		Times Cited: 2 (from Web of Science Core Collection)
 1998 (4) 2015 (2) 2013 (2) 	Ser	Full Text from Publisher View Abstract		Usage Count ~
🗿 Web of Scienc 🗙 🕂 …				
https://apps.webo	ofknowledge.	com/Search.do?product=WOS&SID=Q11xB8R{ 🕮 Read		

Example C: Save selected results in txt format that can be imported in word or excel format (all fields of the record can be selected: abstract, key-words, number of citations, etc.)

Text Import Wizard - Step 1 of 3 ?	×
The Text Wizard has determined that your data is Delimited. If this is correct, choose Next, or choose the data type that best describes your data.	
Original data type Choose the file type that best describes your data:	
Start import at <u>r</u> ow: 1 File <u>o</u> rigin: Windows (ANSI)	*
My data has headers.	
Preview of file C:\Users\Elsa\Desktop\Sl31refs.txt.	
<pre>1 PTAUBABEGPAFBFCATISOSEBSLADTCTCYCLSPHODEIDABC1RPEM 2 JArezki, R; Bolton, P; Peters, S; Samama, F; Stiglitz, JArezki, Rabah 3 JCimoli, M; Dosi, G; Stiglitz, JCimoli, Mario; Dosi, Giovanni; Stigli 4 JStiglitz, JEStiglitz, Joseph E.Leaders and followers: Perspective 5 JDoyle, MW; Stiglitz, JEDoyle, Michael W.; Stiglitz, Joseph E.Elim</pre>	^
< Cancel < Back <u>N</u> ext > <u>F</u> inis	

Example C: The results (31 documents) are saved in excel format. Each column = database field (e.g. column AB =

Abstract of the document

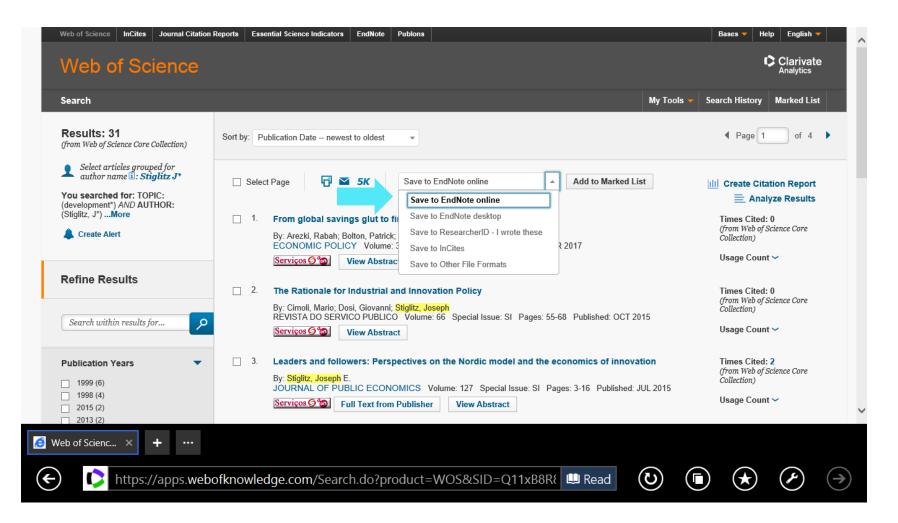
																						,								
	5-0	₿ ~											SI31ref:	s_sent -	Excel													?	* -	ð
FILE	HOME	INS	SERT	PAGE L/	AYOUT	FORM	IULAS	DATA	A RE	VIEW	VIEW																			Sig
aste	K Cut Copy ▼		Calibri B I		• 11	- A [*] ⊘ - A	A	= = =	- 		Wrap Text Merge & Cer	ater ⊽	Gener		€.0	• .00	Conditio	onal Fo	ormat a	s Cell		sert D	elete Form	at J	AutoS		A Z Sort 8	Find	11 84	
	🖋 Format Pa	ainter	-	-						_ =	inerge oc oei	1021	8.	70	.00		Formatti	ing -	Table -	Styles		Ŧ	· ·		Clear	Ŧ	Filter	Select		
C	lipboard	- Fa		F	ont		E.		Ali	ignment		E.		Numbe	er	- Gi		Sty	/les			C	Cells			Edi	ting			
2	*	>	< 🗸	' fx	This p	paper pr	opos	es an inst	itutiona	al solut	ion that car	help u	inlock	the flo	ow of l	ow yie	elding l	long-t	erm sa	vings t	toward	ls high	-return ir	nfrastr	ucture	inves	tment	s. The	solutio	n is to
A	В (D E	F	G	н	1	J K	L	M	N O	P	Q	R	s	Т	U	۷.			Y						AE .	AF /	AG AF	1 AI
PT	AU BA	BE		AF		CA TI		SO SE	BS	LA	DT CT	CY	CL	SP	HO	DE	ID DUDUO		_C1	RP		RI	OI FU				R TC	Z9	UI	U2
J	Cimoli, M; Boi							ECONOMIC P REVISTA DO S		English							PUBLIC lary sector		per propo:				that can help u		e HOW OF IC	ow yieldii Wiele (DI	ng long-tei http://www.ie/	m saving	s towards i	nign-return
J	Stiglitz, JE	isi, G; Stij	giitz, J		Joseph E.			JOURNAL OF									INDUST		nodel of				transform put nks. Instead of		of DDDc	anips (mr	resjininn releentre	rastructur atc botwo	e as well as	strie
J	Doyle, MV; S	tialitz .IE									Editorial Materia	1				recrific	A INDUST	CODCOS					nks, instead of icy, we argue th							olue a
J	Fitoussi, JP:							GLOBAL POLI		English								develor					l investors as j						ment hank	s which is
J								JOURNAL OF								Owners	NEWLY	to trans					te banks for Pl					nodel allo	ws them to	conserve
Ĵ	Stiglitz, JE				Joseph E.			JOURNAL OF										their val					ise and capabi	ilities bu n	naking the	m availa	ble to lone	q-term ins	titutional in	vestors.
J	Stiglitz, JE				Joseph E.						Editorial Materia	al					INDUST	RIAL-ST	RUCTUR	E; TECH	NOLÓGIC	AL CHA	NGE; TECHN	ICAL CH	ANGE; GI	ROV	29	12	12	5 2
J	Henry, C; Stig	litz, JE		Henry, C	Claude; Stig	litz, Jose Inte	ellecti G	GLOBAL POLI	CY	English	Article							We live	i [Henry, ((Henry, C	C (reprint a	author), IE	DRI Sci Po, F	Paris, Fra	nce.		67	15	15	2
J	Jayadev, A; S							HEALTH AFF.		English													nb.edu He				8	13	13	0
J	Charlton, AH	; Stiglitz, d	JE					VORLD ECON		English													or), Univ Oxfor				34	20	20	1
J	Stiglitz, JE			Stiglitz,				NTERNATION															Columbia Uni	v, New Yo	ork, NY 100	027 U	31	45	45	4
3	Stiglitz, JE	Ple:	skovic, B; :	Ster Stiglitz,							Proceec 12th Ar	in APR 18	VASHI	Vorld B	lank		POLITIC		I Stanford								84	1	1	3
	Stiglitz, J	- 11 - 12		Stiglitz,				MANCHESTE									DECEN						/orld Bank, 181				0	12	12	1
J S	Stiglitz, JE; W				JE; Wallster			AMERICAN B					UACE !!	U.J.	lank.		RESEA	r The U.S					Stanford Univ			ord, i	41	39	39	1
i S	Pleskovic, B; Pleskovic, B;										Proceed 11th An							-					shington, DC				0	0	0	2
5 3	Pleskovic, B; Stiglitz, JE			Stig Plesko Stig Stiglitz,							Proceed 10th Ar Review 10th Ar						DUCINE						Shington, DC	20433 05			131	8	9	2
3											Proceed 10th Ar						DUDINE	.55 010					, DC 05A pt, Business E	Duitopm	l Init Mark	hinate	0	0	0	2
J	Stiglitz, JE	, n, n le:	51.0410, 0; 1	Stig Scrima Stiglitz							Article: F 1998 V						INFORM	In this o					rovements in I				55	6	8	1
, 1	Stiglitz, JE; So	juire. L			JE; Squire, I			FOREIGN POL		English				a agir madar			and of the	ar sino p					World Bank, 1				19	9	9	0
3	Pleskovic, B;	Stid Ple	skovic, B: S								Proceed 9th An	ni APR 30	VORLE	BANK V	VORLD	BANK							shington, DC				0	1	1	2
3	Stiglitz, JE			Stig Stiglitz,							Proceec 9th An										,						0	9	9	1
3	Stiglitz, JE	Bru	no, M; Ple:	sko Stiglitz,	JE						Proceed 8th An	ni APR 25	- VASHI	Vorld B	lank												0	10	10	3
	Stiglitz, JE; Uy				JE; Uy, M			/ORLD BANK															DEPT, VASHI				47	44	44	2
J	STIGLITZ, JE			STIGLI							Article; F 1992 A						INDUST	RIAL-ST					or), STANFOF				56	0	0	3
J	STIGLITZ, J;										Article; F 1992 A	N APR 30	• WASHI	VORLE	BANK				UN,HEL	STIGLIT	"Z, J (repri	int author), STANFORD	DUNIV,S1	TANFOR	D,CA	0	0	0	1
	SEN, A; STEP		IGLITZ, J					/ORLD BANK				_	-	-	-			-	-	07101.77					001167		6	3	3	2
J I	STIGLITZ, JE			STIGLI				AMERICAN E															or), STANFOF				20 26	138 58	139 60	2
	STIGLITZ, JE STIGLITZ, JE		LINAL					VORLD DEVE AMERICAN E				-	-	-	-		-	-	STANE				or), PRINCET 94305: UNIV (26	58	14	2
	STIGET Z, JE	; BUSKIN	a, 1910	STIGLE	LZ, JE; BUS	onana, imig limit	FAC A		CONOMIC	r english	Anticle								STANE		V,STANE	ORD,CA	34305; UNIV (OVEORD	,OXFORE	5,2NI	14	14	14	2
										-																				
	► S	l31ref	s sent	(+	.)												;													Þ
					/																			_						
																								Ħ	E					- 605
				- # 17.2	1111		1 1 1	1 11 18 10 C																						

4. PERSONAL BDB: CREATION AND USE

- □ In WoS is possible to create your **personal BDB online** that can be customized and completed with your comments, files etc.
- The individual BDB allows organization and management of bibliographic references.
- □ From the individual BDB, lists of bibliographic references can be created in different formats.
- EndNote (version not online; software to be installed in computer) can be connected to Word software making it possible to automatically insert references and written citations in your own written text. These features also exist in the Mendeley program (<u>link</u>)
- ❑ When the bibliographic search is in WoS, the records that are already in your personal BDB WoS are marked with an icon:



Example C: Save #31 references (Save to EndNote online)



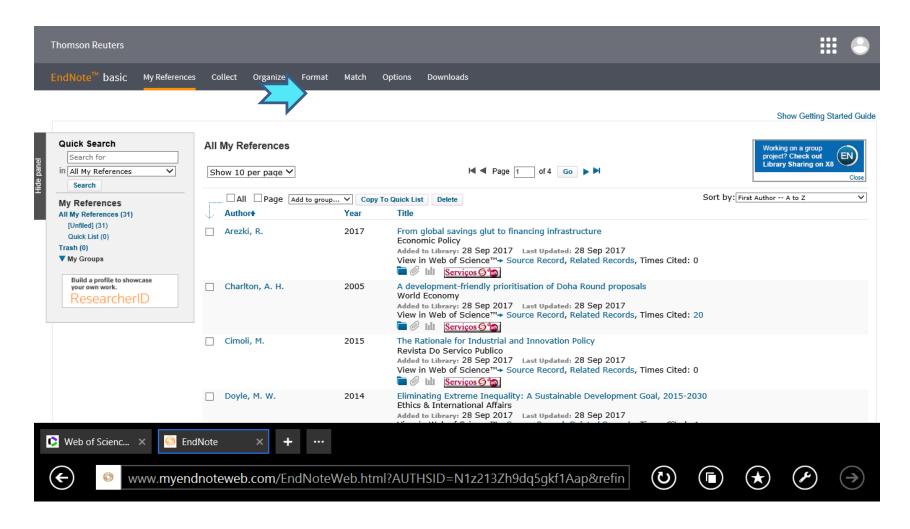
Example C: Save the #31 Results in a Personal BDB (*EndNote online*)

Web of Science InCites Journal Citation Reports Esse	ential Science Indicators EndNote Publons	Bases - Help English -
Web of Science		Clarivate Analytics
Search	My	Tools 👻 Search History Marked List
Results: 31 (from Web of Science Core Collection	ublication Date newest to oldest	A Page 1 of 4 ▶
Select articles grouped for author name 🗈: Stiglitz J*	Send to my.endnote.com	III Create Citation Report
You searched for: TOPIC: (development*) AND AUTHOR:	Number of Records: All records on page • Records 1 to 31	Analyze Results
(Sugili2, 3)Nore [1.	Record Content: Full Record	Times Cited: 0 (from Web of Science Core Collection)
	Send Cancel	Usage Count ~
Refine Results	The Rationale for Industrial and Innovation Policy	Times Cited: 0
Search within results for	By: Cimoli, Mario; Dosi, Giovanni; Stiglitz, Joseph REVISTA DO SERVICO PUBLICO Volume: 66 Special Issue: SI Pages: 55-68 Published: OCT 2015 Serviços San View Abstract	(from Web of Science Core Collection) Usage Count ∽
Publication Years	Leaders and followers: Perspectives on the Nordic model and the economics of innovation	Times Cited: 2
1999 (6) 1998 (4) 2015 (2)	By: Stiglitz, Joseph E. JOURNAL OF PUBLIC ECONOMICS Volume: 127 Special Issue: SI Pages: 3-16 Published: JUL 20 Serviços I Full Text from Publisher View Abstract	(from Web of Science Core Collection) 115 Usage Count ~
2013 (2)		
Web of Scienc × + ···		
https://apps.webofknowled	dge.com/Search.do?product=WOS&SID=Q11xB8R{ 🕮 Read	

5. LIST OF REFERENCES: AUTOMATIC CREATION

- To automatically generate a list, follow the following steps:
- Login to personal BDB (EndNote online)
- Select references to be included in the bibliographic list (a specific reference folder in your personal BDB)
- Select reference style (e.g. APA, Harvard, Chicago)
- Select Save, Email, or Preview/Print to automatically produce a list in text format.

Example C: Create a list of references



Example C: Selection of Bibliographic Style (e.g. APA 6th) from a File/Directory in the Personal BDB

Thomson Reuters				∎ ⊖^
EndNote [™] basic My References Collect Organize Format Match Options Downloads				
Bibliography Cite While You Write™ Plug-In Format Paper Export References				
Bibliography				
References: [Unfiled]				
Bibliographic style: APA 6th Select Favorites File format: RTF (rich text file)				
Save E-Mail Preview & Print				
				~
🗘 Web of Scienc 🗙 👩 EndNote 🛛 🗙 🕂 …				
Veb of Scienc × 🔁 EndNote × + ···				
www.myendnoteweb.com/EndNoteWeb.html?func=bibliography&	\odot	\bigstar	\checkmark	(\rightarrow)

Example C: Bibliographic List in format APA 6th ; automatic generated from a personal BDB in WoS /EndNote *online*

Arezki, R., Bolton, P., Peters, S., Samama, F., & **Stiglitz**, J. (2017). From global savings glut to financing infrastructure. *Economic Policy*, *32*(90), 223-+.

Charlton, A. H., & **Stiglitz**, J. E. (2005). A development-friendly prioritisation of Doha Round proposals. *World Economy*, *28*(3), 293-312.

Cimoli, M., Dosi, G., & **Stiglitz**, J. (2015). The Rationale for Industrial and Innovation Policy. *Revista Do Servico Publico, 66*, 55-68.

Doyle, M. W., & **Stiglitz**, J. E. (2014). Eliminating Extreme Inequality: A Sustainable Development Goal, 2015-2030. *Ethics & International Affairs*, 28(1), 5-13.

Fitoussi, J. P., & **Stiglitz**, J. E. (2013). On the Measurement of Social Progress and Wellbeing: Some Further Thoughts. *Global Policy*, *4*(3), 290-293.

References

Araújo, T., & Fontainha, E. (2017a). The specific shapes of gender imbalance in scientific authorships: a network approach. *Journal of Informetrics*, 11(1), 88-102. https://doi.org/10.1016/j.joi.2016.11.002

Araújo, T., & Fontainha, E. (2017b). Big Missing Data: are scientific memes inherited differently from gendered authorship? *arXiv preprint arXiv:1706.05156v2*. <u>https://arxiv.org/abs/1706.05156v2</u>

Gannon-Leary, P., Fontainha, E., & Bent, M. (2011). The loneliness of the long distance researcher. *Library Hi Tech*, 29(3), 455-469. https://doi.org/10.1108/07378831111174422

Hicks, D., Wouters, P., Waltman, L., De Rijcke, S., & Rafols, I. (2015). The Leiden Manifesto for research metrics. *Nature*, *520*(7548), 429. https://www.nature.com/news/bibliometrics-the-leiden-manifesto-for-research-metrics-1.17351

StAubyn, M. (2016) Bases de Dados Bibliográficas, Seminário Comum ISEG Mestrados, ano lectivo 2015/2016, Apresentação pptx (*mimeo*) <u>http://www.iseg.utl.pt/~mstaubyn/research2016.pdf</u>

Testa, J., (2016). The Thomson Reuters Journal Selection Process. <u>http://wokinfo.com/essays/journal-selection-process/</u>



Contact: Elsa Fontainha

elmano@iseg.ulisboa.pt

Web Pages:

https://pascal.iseg.ulisboa.pt/~elmano/index.shtml

https://www.iseg.ulisboa.pt/aquila/homepage/f210

Researcher Registrations:

Research ID (WoS) ResearcherID: B-3047-2008(link)

ORCID (SCOPUS) ORCID: 0000-0001-7870-3556(link)

Google Scholar Profile: Google Scholar (link)

To access most of the Bibliographic Databases analyzed it is necessary to Install ISEG's Proxy →

"Accessing the databases from outside the School lack the configuration of the proxy in your internet browser. Configure your proxy with the following: proxy: proxy.iseg.ulisboa.pt

port: 3128

For more information, please check the <u>manuals</u> in the publications page. When accessing the internet, your username and password will be requested."



Maria Helena Vieira da Silva

CONFIGURATION OF THE CLIENT PROXY

- 1- CLICK ON "START"
- 2- CLICK ON "CONTROL PANEL"
- 3- CLICK ON "INTERNET OPTIONS"
- 4- ON THE "CONNECTIONS" TAB, CLICK ON "LAN SETTINGS"

Propriedades de Inter	rnet ? 🗙
Beral Segurança Privacida	de Conteúdo
Ligações Programas	Avançadas
Para configurar uma ligação à Internet, clique em Configurar.	Configurar
Definições de Acesso Telefónico e Rede Privada V	Adicionar
	Adicionar VPN
	Remover
Escolha Definições se precisa de configurar um servidor de proxy para uma ligação.	Definições
Definições de rede local As definições de rede local não se aplicam às ligações de acesso telefónico. Escolha Definições acima para definições de acesso telefónico.	Definições de LAN
ОК	Cancelar Aplicar

- 5- UNCHECK "AUTOMATICALLY DETECT SETTINGS"
- 6- CHECK "USE A PROXY SERVER FOR YOUR LAN..."
- 7- IN THE "ADDRESS" FIELD WRITE "proxy.iseg.ulisboa.pt", AND IN THE "PORT" FIELD WRITE "3128"

CHECK "BYPASS PROXY SERVER FOR LOCAL ADDRESSES"

A configue	cidas manu	omática poderá almente. Para a configuração	garantir a	a utilização	
Detet	tar definiçõ	es automatican	nente		
Utiliza	ar script de	configuração a	utomática	а	
Ende			/		
Servidor	proxy				/
✓ Utilization Se aplication	ar um servio licarão a lig	dor proxy para Jações via aces	a rede lo so telefó	cal (estas nico ou VP	definições não N).
		dor proxy para lações via aces oxy.iseg.ulisbo			definições não
Ende	reço: pr	-	Porta:	3128	Avançada

WHEN YOU ACCESS ANY INTERNET SITE, AN AUTHENTIFICATION WINDOW WILL APPEAR. WRITE THE USERNAME AND PASSWORD THAT YOU USE AT ISEG.