



Lisbon School
of Economics
& Management
Universidade de Lisboa



Bibliographic Databases (BDBs)

Joint Research Seminars of ISEG Masters 19.10.2023 (*version 02*)

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<https://www.iseg.ulisboa.pt/aquila/homepage/elmano/research-pages>

Before we start...

- The next slides include several **links**. When you are not at ISEG's Campus, to visit the links, it is strongly recommended that you check if **ISEG's Proxy is installed** in your PC, laptop, etc.. After installing the proxy, all the LINKS on the following slides will be accessible.
- If the proxy is on, a **password** will be requested to browse/login. Your password is the pass associated with the ISEG email you have been assigned (...@aln.iseg.ulisboa.pt) . You can do it later, after this seminar. The next slide of this presentation has the links (1 for Windows; 1 for iOS) where you can find how to install an ISEG proxy.
- During the presentation please be free to ask questions/comments etc.. After the seminar do not hesitate to contact me about BDBs issues (my **email** elmano@iseg.ulisboa.pt)
- The slides will be available after the session.

Before we start... (cont.)

WiFi & Proxy

<https://www.iseg.ulisboa.pt/biblioteca/informacoes/wifi-e-proxy/>

FAQ

<https://www.iseg.ulisboa.pt/biblioteca/informacoes/faq/>

Information about the ISEG Library, databases and software

<https://www.iseg.ulisboa.pt/en/2020/04/information-about-iseg-library-databases-and-software/>



How to install remote access - PROXY

WINDOWS:

https://www.iseg.ulisboa.pt/aquila/getFile.do?method=getFile&fileId=865477&request_checksum_=669d963eb3246bc89daf4fff86b59c79f7a61789

iOS:

https://www.iseg.ulisboa.pt/aquila/getFile.do?method=getFile&fileId=1271718&request_checksum_=5a5d2628da8eff2d93b2f948c0273b60c8e4f086

*Before
we
start...
(cont.)*



Training Sessions Online organized by the ISEG Library About BDB and other Themes (Agenda October [2023](#))



DATA	AÇÃO DE FORMAÇÃO	MODALIDADE	INSCRIÇÃO	PROGRAMA
04/10/2023, 11:00-12:00	Emerging Sources Citation Index Bakfile (EN)	Online	Inscrição	Agenda
09/10/2023, 17:00-18:00	Formação Informa D&B (PT)	Online	Inscrição	Agenda
12/10/2023, 10:00-11:00	Guardar o meu trabalho na Web of Science (PT)	Online	Inscrição	Agenda
13/10/2023, 10:00-11:00	De pesquisas básicas a avançadas na Web of Science (PT)	Online	Inscrição	Agenda
16/10/2023, 14:00-15:00	Pesquisas básicas em Bases de Dados científicas (PT)	Online	Inscrição	Agenda
18/10/2023, 18:00-19:00	Explore Refinitiv Eikon and Eikon Excel Tools (EN MS Teams)	Online	Inscrição	Agenda
23/10/2023, 14:00-15:00	Conceitos básicos - Terminal Bloomberg (PT)	Online	Inscrição	Agenda
27/10/2023, 14:00-15:00	Pesquisas avançadas em Bases de Dados científicas (PT)	Online	Inscrição	Agenda
30/10/2023, 17:00-17:30	Discover the sources of scientific information available at ISEG (EN)	Online	Inscrição	Agenda
31/10/2023, 17:00-18:00	Mendeley Reference Manager (EN)	Online	Inscrição	Agenda

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5. AUTOMATIC CREATION OF LIST OF REFERENCES	
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Learning Goals

This seminar aims to help students:

- **BDB** definition.
- 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 to PC** using different formats (e.g., Excel).
- To use the **tools available in some BDB to create a personal online BDB** with login access. In your 'digital library' is possible to Add notes and attach files to each record (e.g. article) of the BDB. Citations of the records are automatically updated, which enables to carry out chain searches.
- To **automatically create lists of bibliographic references** from the personal BDB, in a text format, and in any reference style (e.g., APA, Chicago, Harvard)

1. Bibliographic Databases (BDB) - Introduction

- BDB: definition and some uses
- BDB: relevance and quality
- Bibliographic Sources: several categories
- BDB and Associated Tools and Services
- Bibliometric Information
- Bibliographic Search and Search Fields

What is a BDB?

- Bibliographic Databases contain bibliographic records.
- Bibliographic Databases are **organized repositories of the research outcomes like** journals/articles, books, conference proceedings.
- Bibliographic Databases, in some cases, also provide **tools and services** useful to facilitate the research work.
- Most of the Bibliographic Databases are **available online**. They can be **searched** (simple search and **advanced search**) by keywords, subject terms, years, etc.



Indicate a bibliographic database that you usually use in your research work.



What bibliographic databases do you know?

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** research outcomes.
- ✓ Identify **potential co-authors**
- ✓ Get information for **scientific career management**
- ✓ Disseminate and promote own research through the **researcher's registration** (ResearchID ([LINK](#)) in WoS and ORCID ([LINK](#))). The authors are able to synchronize ResearchID and ORCID. Web of Science ResearcherID is now (since 2019) on Publons (includes for each author publications and reviews ([LINK](#)))
 - ✓ [To register and know more about WoS Authors Research ID visit https://www.researcherid.com/#rid-for-researchers](https://www.researcherid.com/#rid-for-researchers)
 - ✓ To register as author and know more about ORCID visit <https://orcid.org/signin>
 - ✓ To register in CiênciaVitae, FCT (“Facilitates the management of your scientific curriculum, enhancing your work visibility” visit: <https://cienciavitae.pt/?lang=en>

BDB Relevance and Quality

- It is important to select a BDB that is both **high quality and** relevant to the scientific field under study (**relative relevance**). 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! The training and experience contribute to refine “your” method.
- Sometimes you have to search in **more than one BDB** to obtain the full text of an article or other document.
 - Sometimes, and if justified, it may be necessary to contact the authors directly by email (‘correspondent’ author). Some researchers make their articles available through a direct request online (for example researchers registered on the [Research Gate](#) platform)

Bibliographic Sources and BDBs

- ❑ 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 of Google Scholar / Google Académico**.



- ❑ Why then consult working papers and other types of results from 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 frequently time consuming. It may take several months or even years from submission to publication (rejection(s), multiple revisions, etc.). The next slide shows two examples.
 - ❑ Make a **careful selection of WP**:
 - ❑ 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**. Some examples: [INSEAD](#), [LSE](#), [MIT](#), [UCL](#), [UCambridge](#), [U Oxford](#))
 - ❑ choose WP published by **institutions** such as [ECB](#), [IMF](#), [NBER](#), [OECD](#), [UN](#), [WB](#).
 - ❑ select the researchers of recognized merit. Select by **author**. Example of WP co-authored by David Card , Economic Sciences Nobel Prize 2021, WP NBER n. 28695 April [link](#))

Process of publication in scientific journals is frequently time consuming (2 examples)

Local Polynomial Order in Regression Discontinuity Designs

Zhuan Pei^{a,b}, David S. Lee^{c,d}, David Card^{b,d,e}, and Andrea Weber^{b,f}

^aDepartment of Policy Analysis and Management, Cornell University, Ithaca, NY; ^bIZA Institute of Labor Economics, Bonn, Germany; ^cDepartment of Economics, Princeton University, Princeton, NJ; ^dNational Bureau of Economic Research, Cambridge, MA; ^eDepartment of Economics, UC Berkeley, Berkeley, CA; ^fDepartment of Economics and Business, Central European University, Budapest, Hungary

ABSTRACT

Treatment effect estimates in regression discontinuity (RD) designs are often sensitive to the choice of bandwidth and polynomial order. This paper compares local polynomial regression methods. We show that the choice of bandwidth and polynomial order is understood in the context of this conundrum, works of Imbens and Lee (2003) are used to evaluate the error of the Monte Carlo simulation discontinuity

Firms and Labor Market Inequality: Evidence and Some Theory

David Card, *Institute for Economic Analysis (Consejo Superior de Investigaciones Científicas) and Barcelona Graduate School of Economics*

Ana Rute Cardoso, *Institute for Employment Research (IAB)*

Joerg Heining, *University of California, Berkeley*

Patrick Kline, *University of California, Berkeley*

We synthesize two related literatures on firm-level drivers of wage inequality. Studies of rent sharing that use matched worker-firm data find elasticities of wages with respect to value added per worker in the range of 0.05–0.15. Studies of wage determination with worker and firm fixed effects typically find that firm-specific premiums explain 20% of overall wage variation. To interpret these findings, we develop a model of wage setting in which workers have idiosyncratic tastes for different workplaces. Simple versions of this model can rationalize standard fixed effects specifications and also match the typical rent-sharing elasticities in the literature.

I. Introduction

How much does where you work determine what you earn? In the standard competitive labor market model, firms take market wages as given, and firm-specific heterogeneity influences who is hired but not the level of pay

We are extremely grateful to Raffaele Saggio for assistance in preparing this paper and to Katherine Shaw and David Green for helpful suggestions on an early draft. Ana Rute Cardoso acknowledges financial support from the Spanish Ministry of

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Local polynomial estimation;
Polynomial order; Regression discontinuity design;
Regression kink design;

David Card, co-author (Nobel Prize Economic Sciences 2021)

Received June 2020
Accepted April 2021

David Card, co-author (Nobel Prize Economic Sciences 2021)

Submitted March 14, 2016
Accepted June 26, 2017

Bibliographic Sources and BDB (cont.)

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

- **Technical or Policy Reports** published by international, national or regional institutions and organizations. Examples:
 - *National Recovery and Resilience Plans* ([link](#)) [EC, by country]
 - *European Central Bank, Economic Bulletin Issue 6, 2023* ([link](#))
- 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 (example [here](#)).

BDB and Associated Tools and Services

- ✓ 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 Clarivate)
 - Access most **citations** (and **references**) of a particular scientific publication (e.g., article).
 - Create **email alerts** regarding authors or articles.
 - **Save the searches** made (search history) 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** (in **English** [LINK](#)). Also videos and guides **in Portuguese** (last videos training sessions September 2021 [LINK](#))

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, after login, [JCT Journal Citation Reports in WoS](#), yearly, includes measures such as journal impact factor, journal rankings, etc.). Infographics about JCR). To consult the [Master Journal List](#) out of the campus the ISEG proxy is needed.
- 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.
- There is a vast **literature in the field of scientific information, bibliometrics and research policy** published for example in *Journal of Informetrics, Scientometrics and Research Policy*. The *Leiden Manifesto* suggests ten principles that should guide the evaluation of the research [Hicks et al. \(2015\)](#) ([eng, pt br](#)). For a recent analysis of journal metrics see for example [Heckman & Moktan \(2020\)](#).
- **Examples** of some indicators used in bibliometrics: see next slides 16-17.

BDB and Bibliometric Information: Authors

see also Indicators Glossary ([link](#))

- ❑ **The h-index** : A researcher has an h-index, if she has at least h publications for which she has received at least h citations. *For example*, Researcher A has an h-index = 13 if she has published at least 13 documents for which she have received (in the BDB that computes the h-index) at least 13 citations. (adapted from WoS source: [here](#)).
- ❑ **Citations / Sum of Times Cited**: the total number of citations (in a given BDB like WoS, Scopus or Google Scholar) to all items in this author record. Total of citations include self-citations.
- ❑ **Example** of David Card (Author)'s Publications metrics in WoS (last updated 21.10.2021)

Publication metrics

WEB OF SCIENCE DOCUMENTS	TOTAL TIMES CITED	H-INDEX	AVERAGE CITATIONS PER DOCUMENT	AVERAGE CITATIONS PER YEAR
202	15,519	56 [?]	76.8	298.4

Citations are from articles indexed in the Web of Science Core Collection.

Example:

Dostie, B., Li, J., Card, D., & Parent, D. (2021). Employer policies and the immigrant–native earnings gap. *Journal of Econometrics*, vol.233 (2), 544-567. <https://doi.org/10.1016/j.jeconom.2021.07.012>

Screen in WOS:

Search > Results for CARD DAVID (Au... > Employer policies and the immigrant-native earnings gap

Serviços Full text at publisher Full Text Links

Export Add To Marked List < 1 of 4 >

Employer policies and the immigrant-native earnings gap

By Dostie, B (Dostie, Benoit) [1]; Li, J (Li, Jiang) [2]; Card, D (Card, David) [3], [4]; Parent, D (Parent, David)

Source **JOURNAL OF ECONOMETRICS**
Volume: 233 Issue: 2 Page: 544-567
DOI: 10.1016/j.jeconom.2021.07.012

Published APR 2023

Early Access MAR 2023

Indexed 2023-06-08

Document Type Article

Abstract
We use longitudinal data from the income tax system to study the impacts of firms' employment and wage-setting policies on the level and change in immigrant-native wage differences in Canada. We focus on immigrants who arrived in the early 2000s, distinguishing between those with and without a college degree from two broad groups of countries - the U.S., the U.K. and Northern Europe, and the rest of the world. Consistent with a growing literature based on the two-way fixed effects model of Abowd, Kramarz, and Margolis (1999), we find that firm-specific wage premiums explain a significant share of earnings inequality in Canada and contribute to the average earnings gap between immigrants and natives. In the decade after receiving permanent status, earnings of immigrants rise relative to those of natives. Compositional effects due to selective outmigration and changing participation play no role in this gain.

EndNote online
EndNote desktop
Add to my researcher profile
Plain text file
RefWorks
RIS (other reference software)
BibTeX
Excel
Tab delimited file
Printable HTML file
Email
More Export Options

Create citation alert

Cited References
 View Related Records →

Citing items by classification New

Breakdown of how this article has been mentioned, based on available citation context data and snippets from 1 citing item(s). 18

BDB and Bibliometric Information: Journals

- ❑ **The journal quartile (Q1, Q2, Q3, Q4):** based on **Journal Impact Factor (JIF)** “The average number of times articles from a journal published in the past two years have been cited in the Journal Citations Report (JCR) year”.
- ❑ Though not a strict mathematical average, the JIF provides a functional approximation of the mean citation rate per citable item.” (WoS source: [here](#)).
- ❑ **Example** (Subject: Business, Finance; JCR 2020); Is possible to browse by categories ([link](#))

Q1

Journal name	ISSN	eISSN	Category	Total Citations	2020 JIF	JIF Quartile	2020 JCI	% of OA Gold
FORBES	0015-6914	0015-6914	BUSINESS, FINANCE - SSCI	5,512	14.826	Q1	0.00	0.00 %
JOURNAL OF FINANCE	0022-1082	1540-6261	BUSINESS, FINANCE - SSCI	52,685	7.544	Q1	3.39	3.90 %
JOURNAL OF FINANCIAL ECONOMICS	0304-405X	N/A	BUSINESS, FINANCE - SSCI	47,904	6.988	Q1	2.90	3.76 %
REVIEW OF FINANCIAL STUDIES	0893-9454	1465-7368	BUSINESS, FINANCE - SSCI	23,977	5.838	Q1	2.60	4.97 %
JOURNAL OF ACCOUNTING & ECONOMICS	0165-4101	1879-1980	BUSINESS, FINANCE - SSCI	14,878	5.817	Q1	2.28	2.54 %

[...]

Q4

FinanzArchiv	0015-2218	1614-0974	BUSINESS, FINANCE - SSCI	270	0.459	Q4	0.16	0.00 %
Comptabilite Controle Audit	1262-2788	N/A	BUSINESS, FINANCE - SSCI	150	0.455	Q4	0.20	0.00 %
Journal of Risk Model Validation	1753-9579	1753-9587	BUSINESS, FINANCE - SSCI	113	0.357	Q4	0.16	0.00 %
Journal of Operational Risk	1744-6740	1755-2710	BUSINESS, FINANCE - SSCI	113	0.344	Q4	0.23	0.00 %

Example:

Dostie, B., Li, J., Card, D., & Parent, D. (2021). Employer policies and the immigrant–native earnings gap. *Journal of Econometrics*, vol.233 (2), 544-567.

<https://doi.org/10.1016/j.jeconom.2021.07.012>

Screen in WOS about the *Journal of Econometrics*

Search > Results for CARD DAVID (Au... > Employer policies and the immigrant-native earnings gap

Services Full text at publisher Full Text Links Export

Employer policies and the immigrant-native earnings gap

By Dostie, B (Dostie, Benoit) ^[1]; Li, J (Li, Jiang) ^[2]; Card, D (Card, David) ^[3], ^[4]; Parent, D (Parent, Daniel) ^[1]

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Keywords **Author Keywords:** Wage differentials; Immigrants; Linked employer–employee data; Firm effects
Keywords Plus: LABOR-MARKET ACTIVITY; HIGH WAGE WORKERS; WORKPLACE HETEROGENEITY; CANADA; PERFORMANCE SELECTION; MOBILITY; RETURNS; FOREIGN; FAMILY

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Addresses :

JOURNAL OF ECONOMETRICS

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Journal Impact Factor™

6.3

2022

4.9

Five Year

JCR Category	Category Rank	Category Quartile
ECONOMICS <i>in SSCI edition</i>	35/380	Q1
MATHEMATICS, INTERDISCIPLINARY APPLICATIONS <i>in SCIE edition</i>	6/107	Q1
SOCIAL SCIENCES, MATHEMATICAL METHODS <i>in SSCI edition</i>	3/53	Q1

Source: Journal Citation Reports 2022. [Learn more](#)

Journal Citation Indicator™

1.98

2022

1.02

2021

JCI Category	Category Rank	Category Quartile
ECONOMICS <i>in SSCI edition</i>	31/586	Q1
MATHEMATICS, INTERDISCIPLINARY APPLICATIONS <i>in SCIE edition</i>	6/134	Q1
SOCIAL SCIENCES, MATHEMATICAL METHODS <i>in SSCI edition</i>	5/65	Q1

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 [LINK](#).
- 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, by filtering using the fields (year of publication, author, keywords): 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 (JEL Classification System / EconLit Subject Descriptors)**
 - are frequently used together with keywords can be found in [LINK](#).

Bibliographic Search and Search Fields

WoS Search Fields

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

TS= Topic ()**

TI= Title

AU= Author

AI= Author Identifiers

AK=Author Keywords

KP=Keywords Plus®

GP= Group Author

ED= Editor

SO= Publication Name

DO= DOI

PY= Year Published

CF= Conference

AD= Address

OG= Organization-Enhanced

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/ISBN

UT= Accession Number

PMID= PubMed ID

(*) See also Advanced Search in SCOPUS ([link](#)) , screen next slides.

(**) 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 BDBs allow the search exclusively in one field (for example abstract or keyword)

Advanced Search and Field Tags (WoS)

Advanced Search - Web of Science Core Collection

https://www.webofscience.com/wos/woscc/advanced-search

Clarivate English Products

Web of Science™ Search Marked List History Alerts Sign In Register

< BACK TO BASIC SEARCHES

Advanced Search Query Builder

Search in: Web of Science Core Collection Editions: All

Add terms to the query search preview

All Fields Example: liver disease india singh Add to query

More options

Query Preview

Enter or edit your query here. You can also combine previous searches e.g. #5 AND #2

+ Add date range X Clear Search

Search Help

Booleans : AND, OR, NOT Examples

Field Tags :

TS=Topic	CF=Conference	SU=Research Area
Ti=Title	AD=Address	WC=Web of Science
AB=Abstract	OG=[Affiliation]	Categories
AU=Author	OO=Organization	IS= ISSN/ISBN
AI=Author Identifiers	SG=Suborganization	UT=Accession
AK=Author	SA=Street Address	Number
Keywords	CI=City	PMID=PubMed ID
GP=[Group Author]	PS=Province/State	DOP=Publication
ED=Editor	CU=Country/Region	Date
KP=Keyword Plus*	ZP=Zip/Postal Code	PUBL=Publisher
SO=[Publication	FO=Funding Agency	ALL=All Fields
Titles]	FG=Grant Number	FPY=Final
DO=DOI	FD=Funding Details	publication year
PY=Year Published	FT=Funding Text	

Clear History

History

Your history is currently empty.
All your searches in the current session will appear here.

27 ?

Advanced Search and Field Codes (Scopus)

The screenshot displays the Scopus Advanced Search interface. The browser address bar shows the URL: <https://www.scopus.com/search/form.uri?display=advanced&origin=searchbasic&txGid=e9018a48af2b9dfa8a146daafd764dad>. The Scopus logo is in the top left, and navigation links for Search, Sources, Lists, and SciVal are in the top center. On the right, there are links for Create account and Sign in.

The main heading is "Advanced search". Below it, there are tabs for Basic Search and Advanced (selected). A search tips icon is also present. The search form contains the text "Enter query string" and a search button labeled "Search Q".

The query string entered is:
ALL("Cognitive architectures") AND AUTHOR-NAME(smith)
TITLE-ABS-KEY(*somatic complaint wom?n) AND PUBYEAR AFT 1993
SRCTITLE(*field ornith*) AND VOLUME(75) AND ISSUE(1) AND PAGES(53-66)

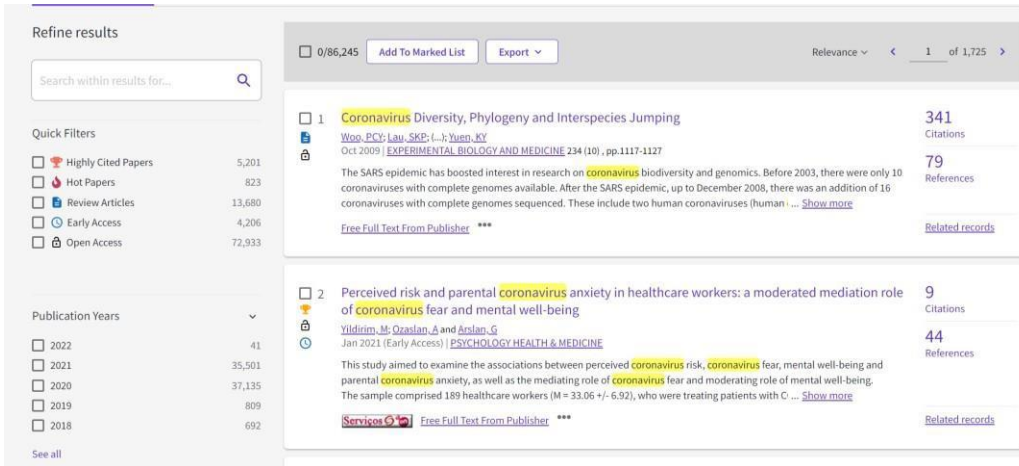
Below the search form, there are links for "Outline query" and "Add Author name / Affiliation".

The sidebar on the right contains a list of field codes, each with a dropdown arrow. A red circle highlights this sidebar. The field codes listed are:
Operators
AND
OR
AND NOT
PRE/
W/
Field codes
Textual Content
Affiliations
Authors
Biological Entities
Chemical Entities
Conferences
Document
Editors
Funding
Keywords
Publication
References
Subject Areas
Pre-generated queries
UN Sustainable Development Goals 2019

Example Search in WoS (07.10.2021):

Topic="coronavirus" [COVID-19 and SARS-Cov2 etc. not included in this search]

86,245 results (1968=#1 e 2022=#41) in Web of Science Core Collection



84% (N=72.636) years
2020 and 2021

1968, 1st article in WoS referring "coronavirus"
Journal: *Nature*
Author: June Almeida



4,868 results in Web of Science Core Collection: "coronavirus" (topic) AND SUBJECTS Economics, Business, International Relations, ...

Example Search in WoS (19.10.2023):

Topic="coronavirus" [COVID-19 and SARS-Cov2 etc. not included in this search]

158,410 results (1968=#1 and 2024= #16) from Web of Science Core Collection

INDEX

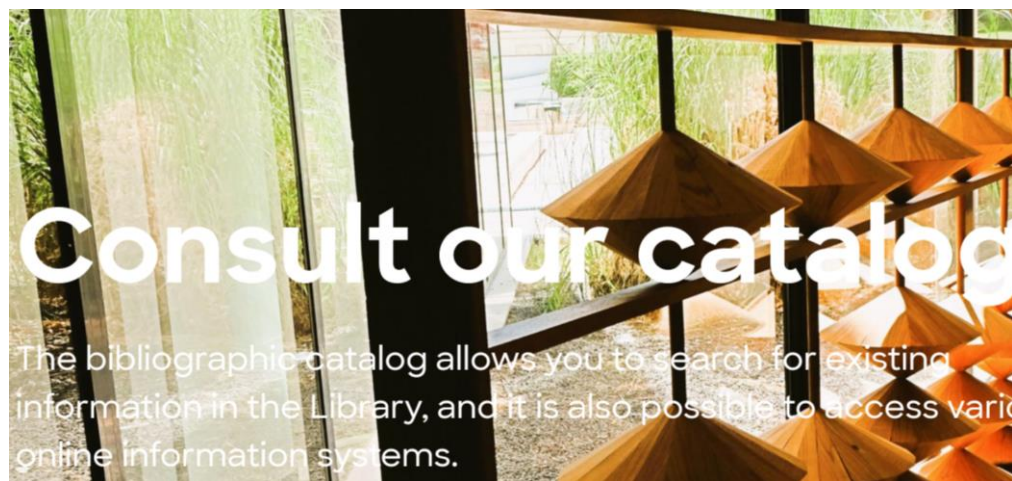
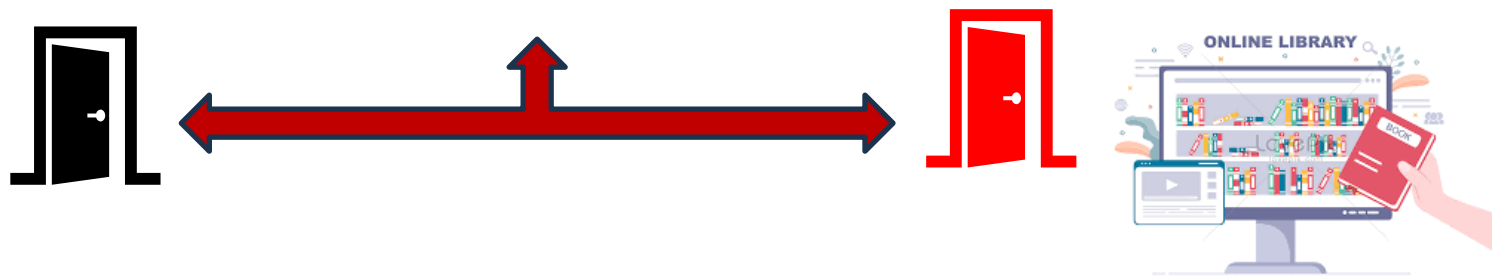
1. BIBLIOGRAPHIC DATABASES (BDB) - INTRODUCTION	
2. SOME BDB: PRESENTATION; BIBLIOGRAPHIC SEARCH	
1. WoS, Scopus and Google Scholar	
3. SEARCHING a BDB, ANALYSING RESULTS AND SAVING INFORMATION	
4. PERSONAL BDB: CREATION AND USE	
5. AUTOMATIC CREATION OF LIST OF REFERENCES	
References	
Appendix: Installing ISEG's Proxy	

2. SOME BDB: PRESENTATION BIBLIOGRAPHIC SEARCH

- **BDB Availability (in ISEG or other); Access Mode; Content; Form and Fields of Research**
- Web of Science (WoS), SCOPUS, Google Scholar
- Selecting Journals and Journal Ranking
- Doing the same search in 2 BDBs and results
- Google Scholar Tools; WoS links to Google Scholar

Visiting Library

Francisco Pereira de Moura (ISEG)





- Overview
- User Guide
- Regulation
- User Training
- Information Guides
- FAQ
- WiFi and Proxy
- Interlibrary Loan

Links Relacionados
Bibliographic News 2023



Resources

The library has vast bibliographic resources that can either be consulted in the Library or online.

To know more →



The collection

One of the best existing collections in the country in the areas of Economics, Management, Social Sciences and similar.

To know more →



Information

Consult further information about the Library services, the user guide, frequently asked questions, and rules and regulations.

To know more →

“The Library of ISEG, **Francisco Pereira de Moura Library** is a teaching and research technical support unit at ISEG.

The Library has huge bibliographic resources which can be consulted in person, or online. “

Explore the bibliographic resources.

Register for the training sessions

ISEG Bibliographic Databases/ Electronic Resources (see APPENDIX II)

Catalog

The library promotes the collection, processing, and dissemination of bibliographical information, support for pedagogical and scientific actions, and exchanges with national, foreign and international counterparts.

The Library was founded with the inauguration of the School in 1911 - then known as School of Commerce - in the Rua do Quelhas building. Its initial content consisted of 650 volumes. The Francisco Pereira de Moura Library has been added to over the years, and today it has one of the best collections in the country in the fields of Economics, Management, and Associated Sciences. The Library hosts the ISEG - based European Documentation Center of Universidade de Lisboa. Moreover, the library also made an agreement with the World Bank. It became the Depository Library of publications. The bibliographic catalog allows the research of the existing information in the Library, being also possible the access to several information systems online. The library building has 5 floors, 3 reading rooms offering 300 seats.

Electronic resources



Serviço de pesquisa
Universidade de Lisboa



Scopus®

statista



ISEG electronic resources - Bibliographic databases

Clarivate
Analytics
WEB OF SCIENCE™

The New
Palgrave
DICTIONARY
OF ECONOMICS



FT
FINANCIAL
TIMES



ABI/INFORM®



In more detail

- ***WEB OF SCIENCE (WOS)***
- ***SCOPUS***
- *... and Google Scholar*

In more detail

• WEB OF SCIENCE (WOS)

Clarivate

Web of Science™

Welcome!

Sign in to continue with Web of Science

Sign in

Register

Email address *

elmano@iseg.ulisboa.pt

Password *

Please enter a password

[Forgot Password?](#)

Sign in

or sign in using



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Get noticed

Showcase your work in a trusted database of more than 15 million researchers



Understand citation impact

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Track your contributions to demonstrate your expertise throughout your career



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Manage one profile that syncs with ORCID, giving you more visibility with less effort.

Web of Science (WoS)

- **Web of Science (WoS)** (former **Web of Knowledge WoK**) developed and owned by Clarivate Analytics (former ISI).
- **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* includes +24,000 titles*. Only journals that adopt the peer-review process are included. The process of selection explained by in *Journal Selection Process (see next slide)*
- Publishes several metrics of science metrics 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 WoSClarivate webpage ([here](#)).
See also the slide with training sessions and guides.

Source: Araújo & Fontainha (2018 , 2017b)

* Last update 21.10.2020

Process of selection to enter in SCIE/SSCI/AHCI (WoS)

1. Initial Triage

2. Editorial Triage

3. Editorial Evaluation

Quality Criteria			Impact Criteria
<ul style="list-style-type: none"> ✓ ISSN ✓ Journal Title ✓ Journal Publisher ✓ URL (online journals) ✓ Content Access ✓ Presence of Peer Review Policy ✓ Contact Details 	<ul style="list-style-type: none"> ✓ Scholarly Content ✓ Article Titles and Article Abstracts in English ✓ Bibliographic Information in Roman Script ✓ Clarity of Language ✓ Timeliness and/or Publication Volume ✓ Website Functionality/Journal Format ✓ Presence of Ethics Statements ✓ Editorial Affiliation Details ✓ Author Affiliation Details 	<ul style="list-style-type: none"> ✓ Editorial Board Composition ✓ Validity of Statements ✓ Peer Review ✓ Content Relevance ✓ Grant Support Details ✓ Adherence to Community Standards ✓ Author Distribution ✓ Appropriate Citations to the Literature 	<ul style="list-style-type: none"> ✓ Comparative Citation Analysis ✓ Author Citation Analysis ✓ EBM Citation Analysis ✓ Content Significance

Successful outcomes

Starts editorial triage

Starts editorial evaluation

Enters ESCI and is evaluated for impact

Enters SCIE/SSCI/AHCI

Unsuccessful outcomes

Failed initial triage

Re-submission welcome as soon as issues have been resolved

Failed editorial triage

Re-submission welcome as soon as issues have been resolved

Failed editorial quality evaluation

Re-submission subject to embargo of at least two years

Failed editorial impact evaluation

Entry/continued coverage in ESCI

Re-evaluation subject to embargo of at least two years

JCR expanded coverage

Since its beginning in 1975, only journals from **Science Citation Index** and **Social Science Citation Index** of Web of Science Core Collection were considered in JCR.

This year's edition of JCR will also include journals from **Arts & Humanities Citation Index** as well as journals from **Emerging Sources Citation Index!**

Web of Science product collection

2020

12,171 journals

2021

20,942 journals

70% more



To use some WoS services and tools (e.g. EndNote online) you have to register. It is free. if you are not at ISEG Campus, before WoS Login, activate the proxy.

Welcome!

Sign in to continue with Web of Science

Email address

Password

[Forgot Password?](#)

or sign in using

Support for WeChat sign in is coming soon.

By signing in, you acknowledge and agree to our [Terms of Use](#) and [Privacy Statement](#).

Need help? Contact us.
IP Address: 193.136.144.3

Register to personalize your Web of Science experience

With your institution's access, you can register for an account to unlock more Web of Science features:

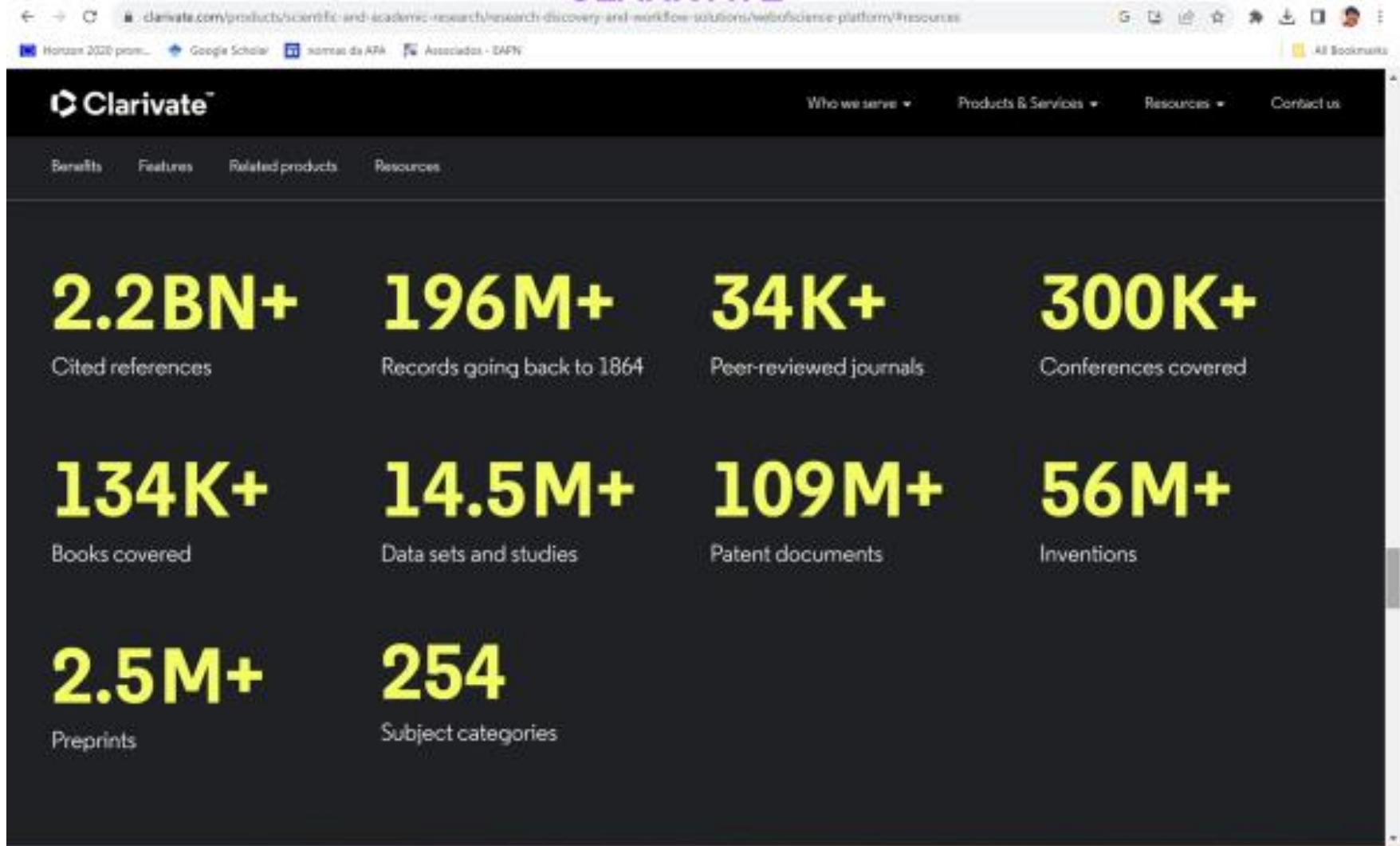
Save work
Save your searches or create customized marked lists to organize your research.

Connect to more products
Export to your EndNote library with one click and stay signed in across Clarivate products.

Find new content faster
View recommended content in your search results and directly on your personalized homepage.

Stay up to date
Receive alerts for new search results, citing articles, and journal content in your research area.

WEB OF SCIENCE CLARIVATE



A kilobyte (KB) is 1,000 bytes, and one megabyte (MB) is 1,000 kilobytes.

Web of Science (WoS) and SciELO

- 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 SciELO bibliographic base. SciELO, associated with WoS, intends to "cover research in Latin America, Spain, Portugal, the Caribbean and South Africa".
- SciELO includes about 1300 titles, more than double the titles that are also part of WoS. SciELO Brasil is updated weekly (<http://www.scielo.br/>)
- <https://clarivate.com/webofsciencegroup/solutions/webofscience-scielo/>

*Critically important **regional content***

- *Over 1,300 titles*
- *Over 900k records*
- *Coverage back to 2002*
- *Open access content with links to full text*
- *Weekly updates from the SciELO Brazil data feed*
- *Simplified discovery process for local information in a regional database*
- *An easy search experience with local language interface*

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([LINK](#))
- Each journal can belong to more than one area.
- In the **next slide some examples** of the scope of each of the areas are presented.
- <https://incites.help.clarivate.com/Content/Research-Areas/wos-research-areas.html>

Scope of WoS Categories([link](#))

Some Examples I

Categories & Collections (Scope Notes)

Accounting & Finance

The Accounting & Finance category covers journals in accounting and finance. Additional topics include auditing, financial economics, financial intermediation, financial services, international money, portfolio management and taxation.

Business & Economics

The Business & Economics category contains publications in business and economics. Additional topics include business ethics, business history, electronic business and commerce, international business, developing economies, forecasting, economic statistics, monetary economics, common market studies, and real estate economics.

Business Law & Reviews

The Business Law & Reviews category covers journals that focus on administrative law, antitrust law, business law, environmental law, law reviews, and medicine and law.

Scope of WoS Categories([link](#))

Some Examples II

Categories & Collections (Scope Notes)

Marketing & Business Communication

The Marketing & Business Communication category contains journals that focus on advertising research, consumer marketing, marketing science, and sales and marketing management. Additional topics include industrial marketing management, international marketing, public relations, and retailing.

Political Science, Public Admin. & Development

The Political Science, Public Admin. & Development category contains journals on conflict management, government studies, and world development. This category also contains journals that local government studies, urban development, and health politics.

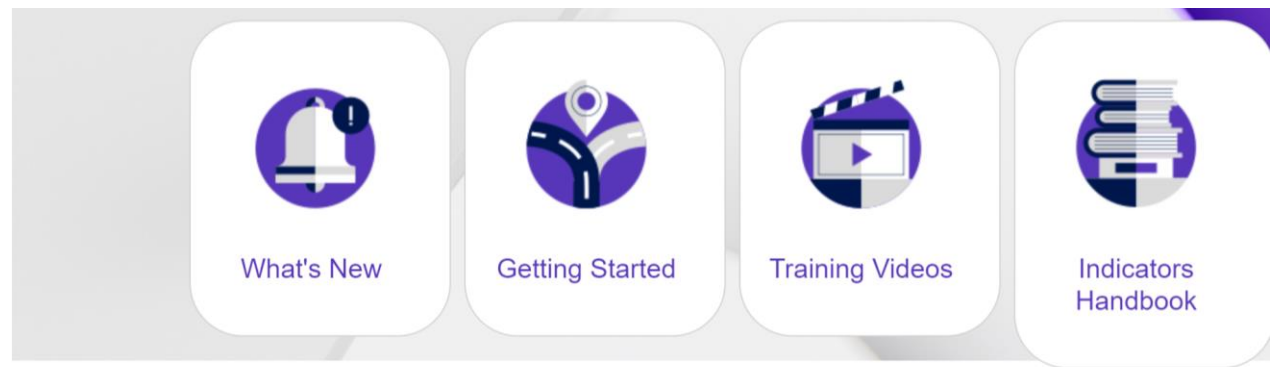
Evaluation of Journals

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 [LINK](#)

➤ <https://incites.help.clarivate.com/Content/home.htm>

What's New	▼
System Requirements	
Registration and Sign-in	
Analyze	▼
Report	▼
Organize	▼
Custom Datasets	
My Organization Module	
Research Area Schemas	▼
Indicators Handbook	▼
WoS Author Records	
Author Position	▼
Impact Profile™	
Open Access	
Product Support	
Training	



About InCites

InCites is a citation-based evaluation tool for academic and government administrators to analyze institutional productivity and benchmark out aspirational peers nationally, and internationally. The following are benefits of using InCites.

Research Organizations

- Identify and manage research activities and their impact
- Benchmark and compare performance to peers
- Promote internal and external partnerships and collaborations
- Identify experts both inside and outside the organization
- Promote areas of strength and specialization

Journal Citation Report and Journal Rankings Category: Business, Finance SSCI #230 Journals ([LINK](#))

230 journals

Journal name/abbreviation, ISSN/eISSN, category, publisher, country/region



Copy query link

Indicators: Default



BUSINESS, FINANCE

Filter ✕

Journals (21,762) >

ISSN/eISSN >

Categories (254) ● >

Publishers (8,555) >

Country / region (112) >

Citation Indexes >

JCR Year >

Open Access >

JIF Quartile >

JIF Range >

JCI Range >

JIF Percentile >

Reset Apply

ISSN	eISSN	Category	Total Citations	2022 JIF	JIF Quartile	2022 JCI	% of OA Gold
2045-9920	2045-9939	BUSINESS, FINANCE - ESCI	1,055	13.1	N/A	3.64	16.25 %
2046-9128	2046-9136	BUSINESS, FINANCE - ESCI	899	11.3	N/A	2.82	11.83 %
1544-6123	1544-6131	BUSINESS, FINANCE - SSCI	15,912	10.4	Q1	3.38	9.23 %
0304-405X	N/A	BUSINESS, FINANCE - SSCI	52,940	8.9	Q1	2.81	7.45 %
2643-1092	2643-1092	BUSINESS, FINANCE - ESCI	460	8.6	N/A	1.27	100.00 %
N/A	2199-4730	BUSINESS, FINANCE - SSCI	2,197	8.4	Q1	2.57	99.54 %
0893-9454	1465-7368	BUSINESS, FINANCE - SSCI	28,145	8.2	Q1	2.61	10.53 %
1057-5219	1873-8079	BUSINESS, FINANCE - SSCI	9,332	8.2	Q1	2.50	10.18 %
2044-1398	2044-1401	BUSINESS, FINANCE - ESCI	922	8.2	N/A	1.82	3.00 %
0022-1082	1540-6261	BUSINESS, FINANCE - SSCI	52,346	8.0	Q1	2.37	10.22 %
0143-5671	1475-5890	BUSINESS, FINANCE - SSCI	1,254	7.3	Q1	1.90	58.75 %
2214-6350	2214-6369	BUSINESS, FINANCE - SSCI	2,654	6.6	Q1	1.84	14.34 %
2096-2320	2589-5532	BUSINESS, FINANCE - ESCI	503	6.6	N/A	1.72	94.05 %

Journal Citation Report and Journal Rankings [\(LINK\)](#)

Filters

230 journals

Journal name/abbreviation, ISSN/eISSN, category, publisher, country/region



Copy query link

Export

Indicators: Default

Customize

BUSINESS, FINANCE

Filter

1

Journal name	ISSN	eISSN	Category	Total Citations	2022 JIF	JIF Quartile	2022 JCI	% of OA Gold
<input type="checkbox"/> Review of Asset Pricing Studies	2045-9920	2045-9939	BUSINESS, FINANCE - ESCI	1,055	13.1	N/A	3.64	16.25 %
<input type="checkbox"/> Review of Corporate Finance Studies	2046-9128	2046-9136	BUSINESS, FINANCE - ESCI	899	11.3	N/A	2.82	11.83 %
<input type="checkbox"/> Finance Research Letters	1544-6123	1544-6131	BUSINESS, FINANCE - SSCI	15,912	10.4	Q1	3.38	9.23 %
<input type="checkbox"/> JOURNAL OF FINANCIAL ECONOMICS	0304-405X	N/A	BUSINESS, FINANCE - SSCI	52,940	8.9	Q1	2.81	7.45 %
<input type="checkbox"/> Green Finance	2643-1092	2643-1092	BUSINESS, FINANCE - ESCI	460	8.6	N/A	1.27	100.00 %
<input type="checkbox"/> Financial Innovation	N/A	2199-4730	BUSINESS, FINANCE - SSCI	2,197	8.4	Q1	2.57	99.54 %
<input type="checkbox"/> REVIEW OF FINANCIAL STUDIES	0893-9454	1465-7368	BUSINESS, FINANCE - SSCI	28,145	8.2	Q1	2.61	10.53 %
<input type="checkbox"/> International Review of Financial Analysis	1057-5219	1873-8079	BUSINESS, FINANCE - SSCI	9,332	8.2	Q1	2.50	10.18 %
<input type="checkbox"/> China Finance Review International	2044-1398	2044-1401	BUSINESS, FINANCE - ESCI	922	8.2	N/A	1.82	3.00 %
<input type="checkbox"/> JOURNAL OF FINANCE	0022-1082	1540-6261	BUSINESS, FINANCE - SSCI	52,346	8.0	Q1	2.37	10.22 %
<input type="checkbox"/> FISCAL STUDIES	0143-5671	1475-5890	BUSINESS, FINANCE - SSCI	1,254	7.3	Q1	1.90	58.75 %
<input type="checkbox"/> Journal of Behavioral and Experimental Finance	2214-6350	2214-6369	BUSINESS, FINANCE - SSCI	2,654	6.6	Q1	1.84	14.34 %
<input type="checkbox"/> Journal of Management Science and Engineering	2096-2320	2589-5532	BUSINESS, FINANCE - ESCI	503	6.6	N/A	1.72	94.05 %



Journal Citation Report and Journal Rankings [\(LINK\)](#)

Exporting List (xls format)

Journal Citation Reports™ Journals Categories Publishers Countries/Regions My favorites Elsa Fontinha

230 journals

Journal name/abbreviation, ISSN/eISSN, category, publisher, country/region

Indicators: Default

BUSINESS, FINANCE

Journal name	ISSN	eISSN	Category	Total Citations	2022 JIF	JIF Quartile	2022 JCI
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<input type="checkbox"/> Green Finance	2643-1092	2643-1092	BUSINESS, FINANCE - ESCI	460	8.6	N/A	100.00 %
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<input type="checkbox"/> FISCAL STUDIES	0143-5671	1475-5890	BUSINESS, FINANCE - SSCI	1,254	7.3	Q1	58.75 %
<input type="checkbox"/> Journal of Behavioral and Experimental Finance	2214-6350	2214-6369	BUSINESS, FINANCE - SSCI	2,654	6.6	Q1	14.34 %
<input type="checkbox"/> Journal of Management Science and Engineering	2096-2320	2589-5532	BUSINESS, FINANCE - ESCI	503	6.6	N/A	94.05 %

Download current list (230) as:
 CSV
 XLS

By exporting the selected data, you agree to the data usage policy set forth in the [Terms of Use](#)

Filter 1

1 ?

In more detail

- **SCOPUS**



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 Scopus

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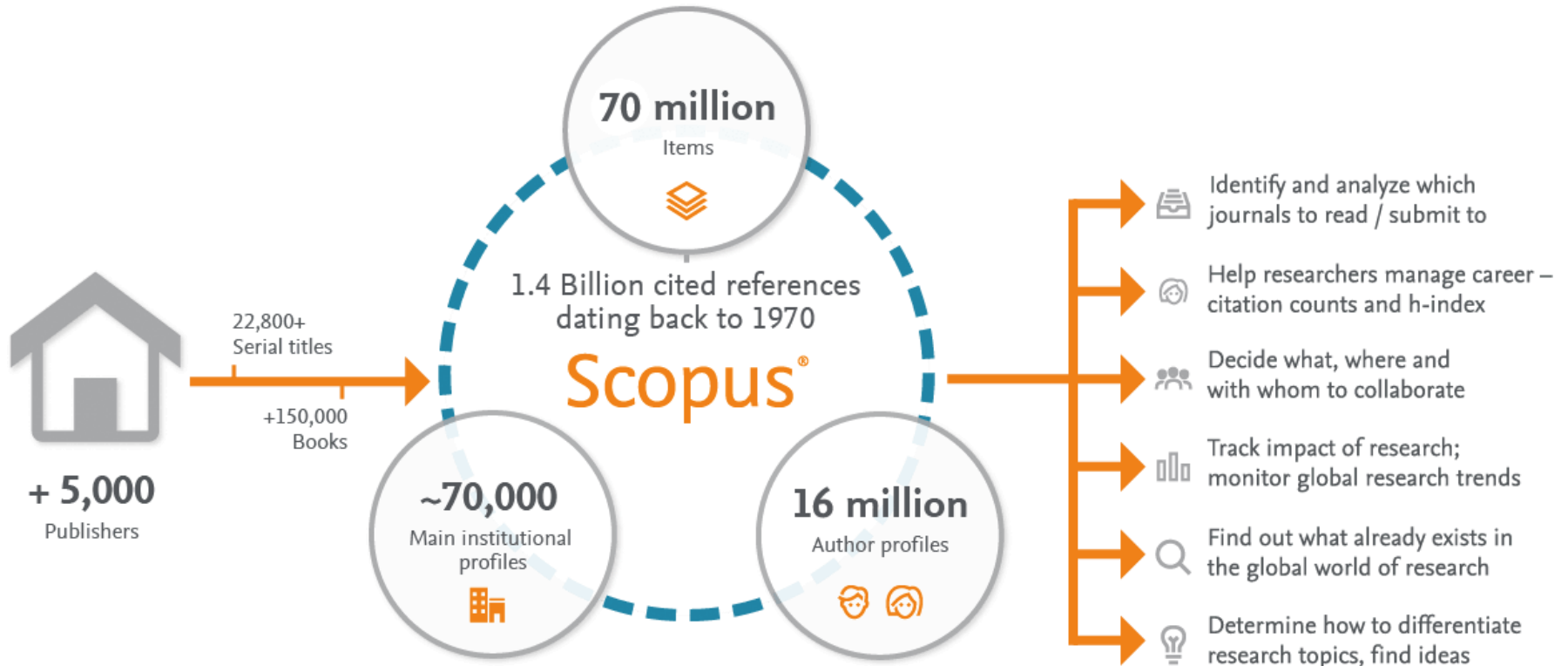
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[View journal rankings](#)



SCOPUS Resources In 2021

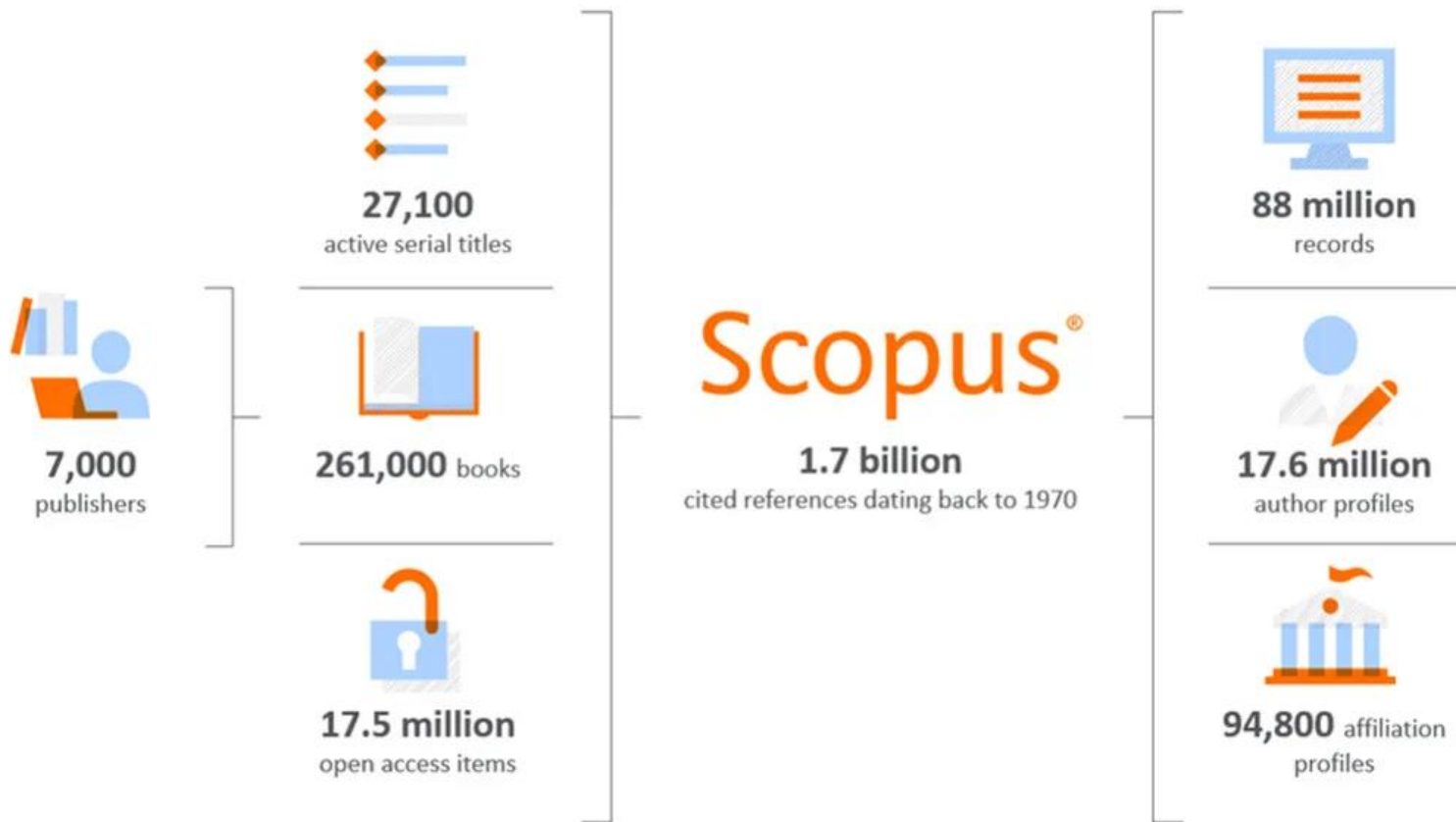


DATA on DEMAND

From scholarly journals and abstracts to citations, give your researchers the ability to find what they need. Or, for deeper analysis, use Scopus APIs to integrate data onto your organization's website.

- 3.7 TB of data
- 1.4 billion cited references
- 70 million items
- 5,000 publishers
- 23,000+ sources

2023 Resources in 2023 (updated October 2023)

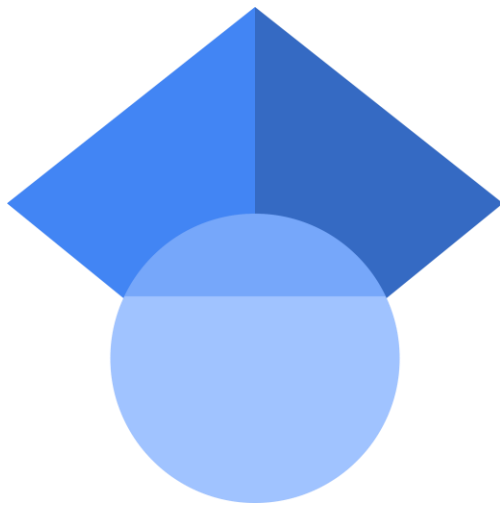




ELSEVIER

Scopus

- **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:** 88 million of records, more than 27.100 titles.
- In SCOPUS basic and advanced search area available. The fields are diverse ([LINK](#))
- *Most of the articles include Abstract . It 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.

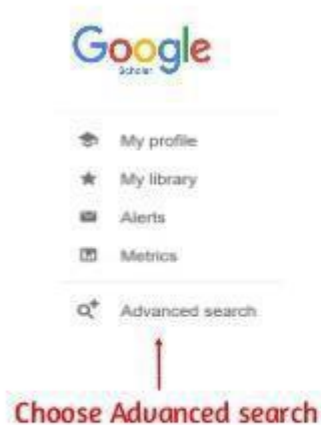


... and **ADVANCED** GOOGLE SCHOLAR





Use **ADVANCED GOOGLE SCHOLAR** ! NOT simple google scholar



How to use **ADVANCED GOOGLE SCHOLAR** (7 slides):

https://pt.slideshare.net/USC_Library/advanced-search-google-scholar

ADVANCED GOOGLE SCHOLAR (video):

https://youtu.be/xPsJdhSZLRY?si=LxFunsKbFK_XSqT8

Advanced 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 ([LINK](#)) 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** ([LINK](#)).
- 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.

Example A: the same search in 2 BDB (WoS and GS)

Search in **WoS** and **Google Scholar** for documents about inflation and monetary policy published since 1.1.2020. Search date: 19.10.2023



The screenshot displays a search interface with two tabs: 'DOCUMENTS' and 'RESEARCHERS'. The search is performed in the 'Web of Science Core Collection' with 2 editions selected. The search criteria are as follows:

- Topic: inflation (Example: oil spill* mediterranean)
- And Topic: monetary policy (Example: oil spill* mediterranean)
- Index Date: 2020-01-01 to 2023-10-19

Buttons for '+ Add row', 'Advanced Search', 'x Clear', and 'Search' are visible. Below the search interface, there are sections for 'Recent searches' and 'Latest alerts', both last updated on Oct 20, 2023, 1:47 AM.

Search Results:

1,628 results from Social Sciences Citation Index (SSCI), Science Citation Index Expanded (SCI-EXPANDED)

+ Add Keywords

Quick add keywords: < + MONETARY POLICY + EFFECTIVE LOWER BOUND + ZERO LOWER BOUND + FORWARD GUIDANCE + INFLATION TARGET >

| Timespan: 2020-01-01 to 2023-10-19 (Index Date)

Publications You may also like...

Copy query link

Refine results

Search within results...

Quick Filters

- Highly Cited Papers 6
- Review Article 13
- Early Access 130
- Open Access 783
- Enriched Cited References 322

Publication Years

- 2024 1
- 2023 294
- 2022 439
- 2021 455
- 2020 440

See all >

Document Types

- Article 1,640
- Early Access 130
- Proceeding Paper 22
- Review Article 13
- Editorial Material 4

See all >

Researcher Profiles

Show Researcher Profiles

0/1,661 Add To Marked List Export Sort by: Date: newest first of 34

1 Repercussions of the Russia-Ukraine war
 Tong, E
 Jan 2024 | INTERNATIONAL REVIEW OF ECONOMICS & FINANCE 89, pp.366-390
 48 References
 Using the heteroscedasticity-based estimator of Rigobon and Sack (2005) to identify daily shocks of the Russia-Ukraine war, I assess and quantify the dynamic impact of the conflict on 86 open economies from January 2021 to November 2022. Within local projections, I show that war shocks caused considerable effects on macroeconomic conditions, financial markets, and global financial stability. Fo ... Show more
 Services Full Text at Publisher
 Related records ?

2 Information overflow between monetary policy transparency and inflation expectations using multivariate stochastic volatility models
 He, QZ; Rahman, MU and Xie, CH
 Dec 31 2023 | APPLIED MATHEMATICS IN SCIENCE AND ENGINEERING 31 (1)
 32 References
 The forward-looking policy is useful for joint decision-making between public and monetary authorities. The study calculates the monetary policy transparency index, inflation expectations, and their volatility spillover effects at a data-driven angle. Optimization mechanisms of monetary policy transparency influencing inflation and inflation expectations volatility, and transparency index based ... Show more
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3 Measuring Household Inflation Perceptions and Expectations: The Effect of Guided vs Non-Guided Inflation Questions
 Hayo, B and Méon, PG
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 40 References
 An experiment using a representative survey of the German population shows that letting respondents report a number rather than asking them to choose from a list of predefined ranges lowers the response rate for both perceived past and expected inflation and decreases (increases) reported past (expected) inflation. Income, education, gender, objective and subjective knowledge about monetary pol ... Show more
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1 of 34

1 The New Tools of Monetary Policy



Bernanke, B

Apr 2020 | AMERICAN ECONOMIC REVIEW 110 (4) , pp.943-983

To overcome the limits on traditional monetary policy imposed by the effective lower bound on short-term interest rates, in recent years the Federal Reserve and other advanced-economy central banks have deployed new policy tools. This lecture reviews what we know about the new monetary tools, focusing on quantitative easing (QE) and forward guidance, the principal new tools used by the Fed. I a ... Show more

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2 A Behavioral New Keynesian Model



Gabaix, X

Aug 2020 | AMERICAN ECONOMIC REVIEW 110 (8) , pp.2271-2327

This paper analyzes how bounded rationality affects monetary and fiscal policy via an empirically relevant enrichment of the New Keynesian model. It models agents' partial myopia toward distant atypical events using a new microfounded "cognitive discounting" parameter. Compared to the rational model, (i) there is no forward guidance puzzle; (ii) the Taylor principle changes: with passive moneta ... Show more

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3 Pollination ecosystem services: A comprehensive review of economic values, research funding and policy actions



Porto, RG; de Almeida, RE; (...); Lopes, AV

Dec 2020 | May 2020 (Early Access) | FOOD SECURITY 12 (6) , pp.1425-1442

Economic valuation of crop pollination services, including potential monetary losses in agricultural production induced by insufficient pollination, is a

71

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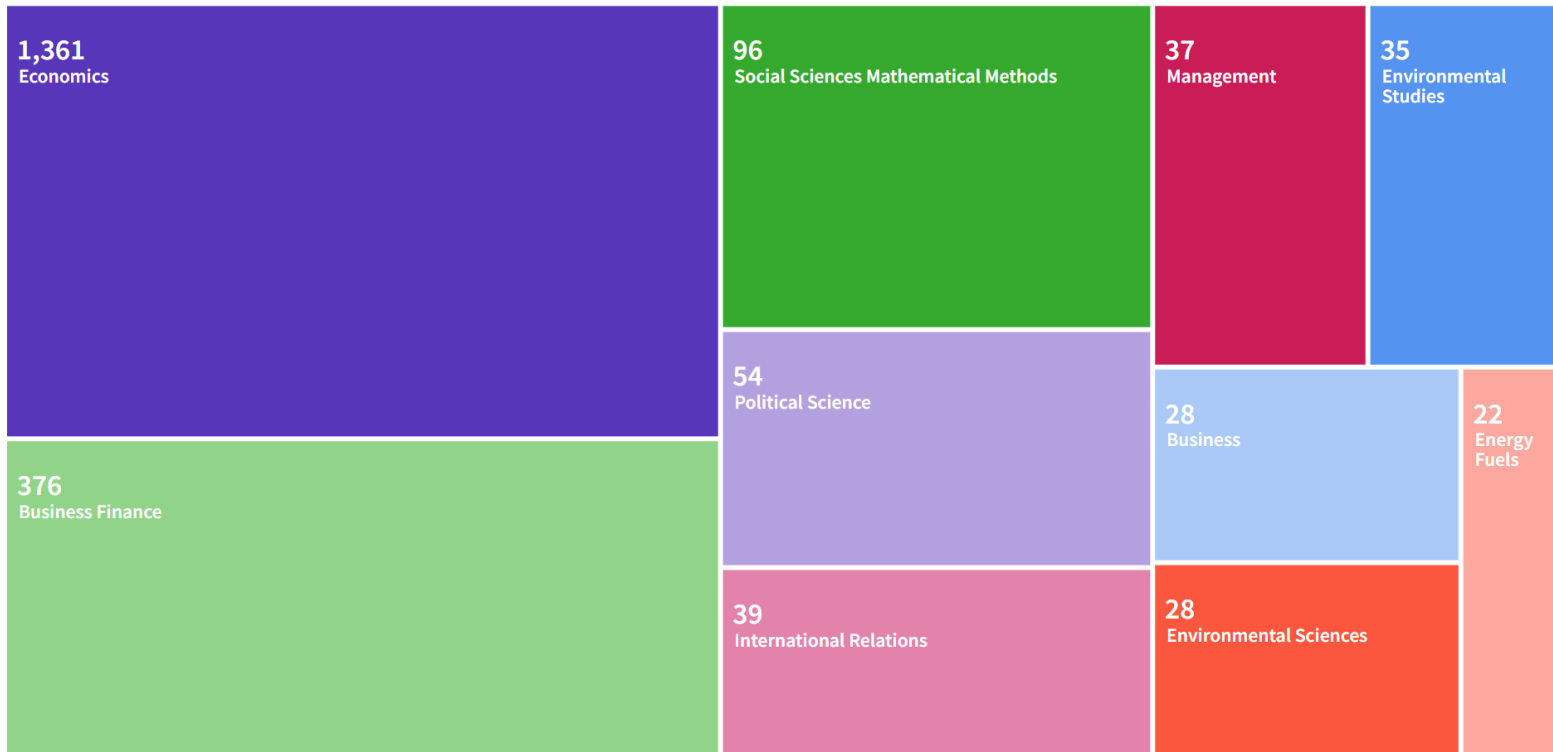
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e.g., J Biol Chem or Nature

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e.g., 1996



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2020 —

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- Sort by date

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Inflation: thruway of ECB's monetary policy

C Seidl - Journal of Economic Analysis, 2023 - anser.press

... Part of the present **inflation** is caused by the breakdown of ... This paper attributes **inflation** decisively to the overwhelming ... European countries followed a lax **monetary policy**. They ran ...

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[PDF] anser.press

Effects of Monetary Policy on Inflation and National Economy Based on Analysis of Bank Indonesia Annual Report

S Angelina, NM Nugraha - Technium Soc. Sci. J., 2020 - HeinOnline

... positive impact on **inflation**, the money supply in the previous period had a significant and positive impact on **inflation**, the SBI rate had a significant and negative effect on **inflation**, the ...

☆ Save Cite Cited by 51 Related articles All 8 versions

Exchange rate and inflation under weak monetary policy: Turkey verifies theory

RS Gürkaynak, B Kısacıköçlü, SS Lee - Economic Policy, 2023 - academic.oup.com

Consequences of Weak **Monetary Policy** Page 1 SUMMARY For the academic audience, this paper presents the outcome of a well-identified, large change in the **monetary policy** rule ...

☆ Save Cite Cited by 12 Related articles All 13 versions

[PDF] oup.com

Oil Prices, Monetary Policy and Inflation Surges

L Gagliardone, M Gertler - 2023 - nber.org

... , with emphasis on the role of oil shocks and accommodative **monetary policy**. The model ... on the **inflation** that persisted through 2022 and the role of oil prices and **monetary policy**. ...

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[PDF] nber.org

[HTML] **Monetary policy and food inflation in South Africa: A quantile regression analysis**

AA Iddrisu, IP Alagidede - Food Policy, 2020 - Elsevier

... Although optimal **monetary policy** stabilizes food **inflation** theoretically, empirical studies ... even further by restrictive **monetary policy**; a finding that has ramifications for **inflation** targeting, ...

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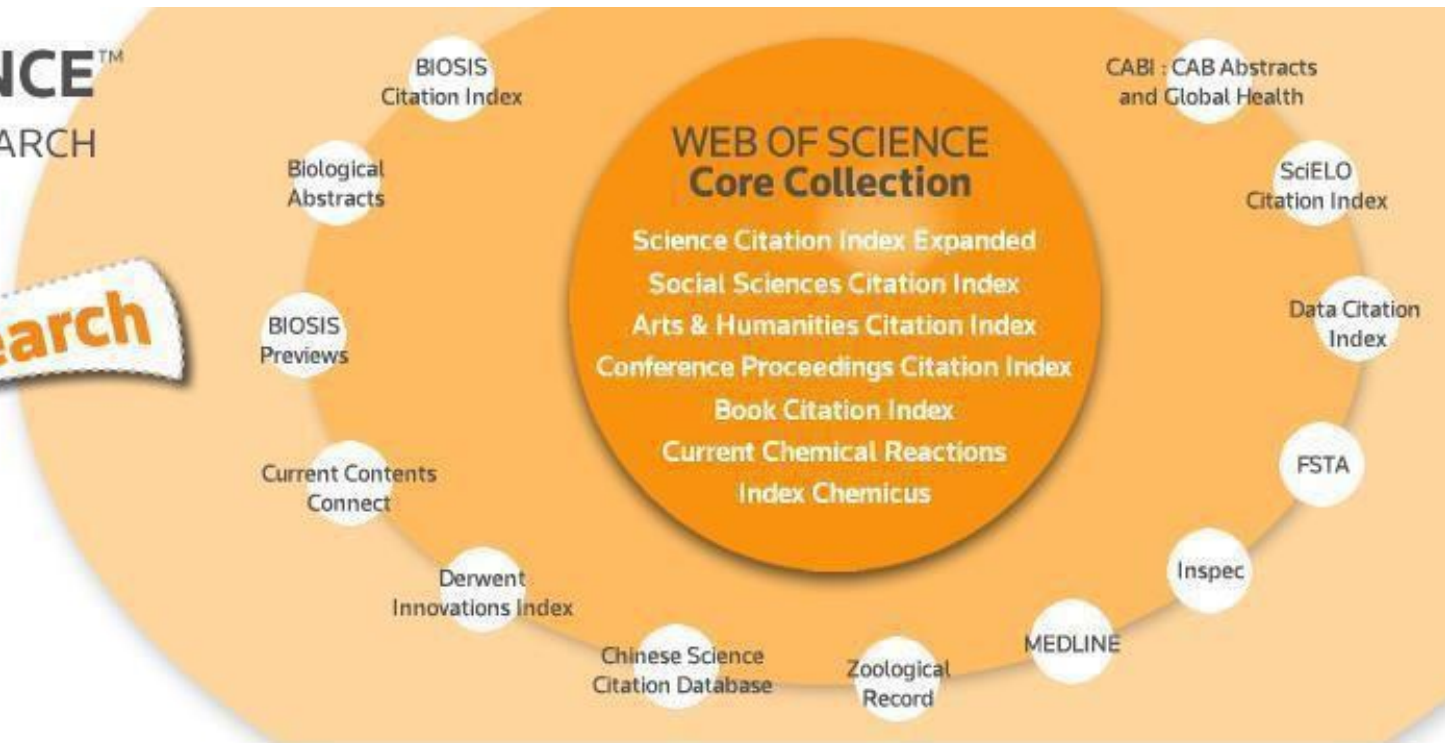
Google Scholar=25,100

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

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(*) Elinor Ostrom (1933-2012) Nobel Prize
Economics 2009 ([LINK](#))

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Search > Results for Ostrom, Elinor (Author) AND governance (Topic)

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1 Beyond Markets and States: Polycentric Governance of Complex Economic Systems

Ostrom, E

Jun 2010 | AMERICAN ECONOMIC REVIEW 100 (3), pp.641-672

Services Full Text at Publisher

1,677 Citations

199 References

Related records

2 A diagnostic approach for going beyond panaceas

Ostrom, E

Sep 25 2007 | PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 104 (39), pp.15181-15187

The articles in this special feature challenge the presumption that scholars can make simple, predictive models of social-ecological systems (SESs) and deduce universal solutions, panaceas, to problems of overuse or destruction of resources. Moving beyond panaceas to develop cumulative capacities to diagnose the problems and potentialities of linked SESs requires serious study of complex, multi ... Show more

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3 Social-ecological system framework: initial changes and continuing challenges

McGinnis, MD and Ostrom, E

2014 | ECOLOGY AND SOCIETY 19 (2)

The social-ecological system (SES) framework investigated in this special issue enables researchers from diverse disciplinary backgrounds working on different resource sectors in disparate geographic areas, biophysical conditions, and temporal domains to share a common vocabulary for the


715 Citations

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Citation Report: Elinor Ostrom


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GS Results

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If the author created a PROFILE, we can visit it (next slide)

The screenshot shows the Google Scholar search results page. The search bar contains the query "governance author: 'Elinor Ostrom'". The results show approximately 412 results. The first result is "Covenants with and without a sword: Self-governance is possible" by E. Ostrom and R. Gardner. The second result is "Beyond markets and states: polycentric governance of complex economic systems" by E. Ostrom. The third result is "Self-governance and forest resources" by E. Ostrom. The fourth result is "People and forests: Communities, institutions, and governance" by Gibson and McKean. On the left side, there are filters for "Any time" (Since 2017, Since 2016, Since 2013, Custom range...), "Sort by relevance" and "Sort by date", and checkboxes for "include patents", "include citations", and "Create alert". On the right side, there are links to "My profile" and "My library". A red box highlights the author's name "E. Ostrom" in the first result. A blue box highlights the search bar and the "About 412 results (0.03 sec)" text. A blue box highlights the "include patents" and "include citations" checkboxes. A blue box highlights the PDF links for the first three results: "[PDF] jstor.org Full View", "[PDF] academia.edu", and "[PDF] cifor.org". A blue arrow points from the text "These links are visible differently if the ISEG proxy is on or off." to the PDF links. A blue arrow points from the text "desactivar" to the "include patents" and "include citations" checkboxes.

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desactivar

The screenshot shows the mobile browser address bar. The address bar contains the URL "scholar.google.com/scholar?hl=en&as_sdt=1%2C5&as_vis=1&q=governance". The browser interface includes a back button, a search icon, a refresh button, a home button, a star button, a share button, and a forward button.



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Beyond markets and states: polycentric governance of complex economic systems

[PDF] pdx.edu

[E Ostrom](#) - American economic review, 2010 - pubs.aeaweb.org

... as chaos in regard to metropolitan **governance**. That lesson has carried forth as we have undertaken further empirical studies of polycentric **governance** of resource and infrastructure ...

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Choice, rules and collective action: The Ostrom's on the study of institutions and governance

[E Ostrom](#), [V Ostrom](#) - 2014 - books.google.com

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Beyond markets and states: polycentric governance of complex economic systems

[PDF] indiana.edu

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Self-governance and forest resources

[PDF] indiana.edu

[E Ostrom](#) - 1999 - dlc.dlib.indiana.edu

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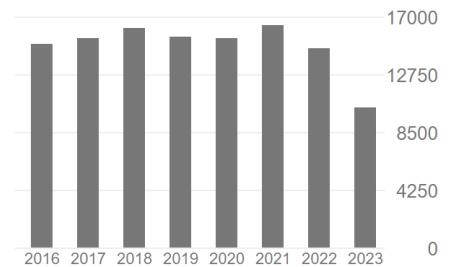


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TITLE	CITED BY	YEAR
Jenseits von Markt und Staat. Über das Potential gemeinsamen Handelns E Ostrom Reclam Verlag	1	2022
Discours de Stockholm: En réception du Nobel d'économie 2009 E Ostrom C & F Éditions	4	2021
Elinor Ostrom Speaks about Property Rights E Ostrom Journal of Private Enterprise 35 (Fall 2020), 7-12	2	2020
Beyond markets and states E Ostrom Shaping Entrepreneurship Research: Made, as Well as Found, 353	11	2020
Prize lecture E Ostrom Retrieved from NobelPrize.org, Nobel Media AB	8	2020
Más allá de los mercados y los Estados: gobernanza policéntrica de sistemas económicos complejos (continuación) Beyond markets and states: Polycentric governance of complex ... E Ostrom Revista Mexicana de Sociología	1	2020
treated behaviour as postulated assumptions and described it as exogenously given. Accordingly, the content of firm members' preferences ultimately determines organizational ... E Ostrom		2019

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Google Scholar "elinor ostrom" the framework

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Since 2016
Since 2013
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Sort by relevance
Sort by date

include patents
 include citations

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A general framework for analyzing sustainability of social-ecological systems
[E Ostrom](#) - Science, 2009 - science.sciencemag.org
Abstract A major problem worldwide is the potential loss of fisheries, forests, and water resources. Understanding of the processes that lead to improvements in or deterioration of natural resources is limited, because scientific disciplines use different concepts and
☆ Cited by 3053 Related articles All 40 versions Web of Science: 1382

[PDF] era-mx.org
Universidade de Lisboa

Institutional rational choice: An assessment of the institutional analysis and development framework
[E Ostrom](#) - 2007 - digitalcommons.usu.edu
Abstract When Paul Sabatier asked me to do an assessment of institutional rational choice, I responded that the field was too big for one person to do an assessment of all the work that might be covered by the term. Instead of trying an assessment of such a broad array of
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[HTML] A framework to analyze the robustness of social-ecological systems from an institutional perspective
[J Anderies](#), [M Janssen](#), [E Ostrom](#) - Ecology and society, 2004 - ecologyandsociety.org
ABSTRACT What makes social-ecological systems (SESS) robust? In this paper, we look at the institutional configurations that affect the interactions among resources, resource users, public infrastructure providers, and public infrastructures. We propose a framework that
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WoS and Google Scholar: mutual links

Example B1: search for full text article (*) in 2 BDBs:

McKibbin, W. J., Morris, A. C., Wilcoxon, P. J., & Panton, A. J. (2020). Climate change and monetary policy: issues for policy design and modelling. *Oxford Review of Economic Policy*, 36(3), 579-603.



Volume 36, Issue 3
Autumn 2020

< Previous Next >

Climate change and monetary policy: issues for policy design and modelling

Warwick J McKibbin ✉, Adele C Morris, Peter J Wilcoxon, Augustus J Panton

Oxford Review of Economic Policy, Volume 36, Issue 3, Autumn 2020, Pages 579–603,
<https://doi.org/10.1093/oxrep/graa040>

Published: 19 January 2021

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Abstract

This paper explores the interaction of monetary policy and climate change as they jointly influence macroeconomic outcomes, connecting policy and outcomes in each realm to the implications of the other. It also explores the nature of the macroeconomic model that would be required to explore the links between monetary policy and climate policy. The paper has four parts. First, it reviews the relevant macroeconomic outcomes of emissions mitigation policy and climatic disruption, exploring how negative supply shocks can affect central banks' ability to forecast and manage inflation. Second, the paper reviews basic approaches to monetary policy, including inflation and output targeting, and other responsibilities that may fall to central bankers. Third, we bring together the two sets of issues to consider the appropriate monetary framework in a carbon-constrained and climatically disrupted world and to highlight the climate policy frameworks that can make monetary policies more efficient and effective. We then summarize the nature of the macroeconomic



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Climate change and monetary policy: issues for policy design and modelling

By: McKibbin, WJ (McKibbin, Warwick J.)^{1, 2}; Morris, AC (Morris, Adele C.)²; Wilcoxon, PJ (Wilcoxon, Peter J.)^{2, 3}; Panton, AJ (Panton, Augustus J.)¹

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OXFORD REVIEW OF ECONOMIC POLICY

Volume: 36 Issue: 3 Page: 579-603

DOI: 10.1093/oxrep/graa040

Published: FAL 2020

Document Type: Article

Abstract

This paper explores the interaction of monetary policy and climate change as they jointly influence macroeconomic outcomes, connecting policy and outcomes in each realm to the implications of the other. It also explores the nature of the macroeconomic model that would be required to explore the links between monetary policy and climate policy. The paper has four parts. First, it reviews the relevant macroeconomic outcomes of emissions mitigation policy and climatic disruption, exploring how negative supply shocks can affect central banks' ability to forecast and manage inflation. Second, the paper reviews basic approaches to monetary policy, including inflation and output targeting, and other responsibilities that may fall to central bankers. Third, we bring together the two sets of issues to consider the appropriate monetary framework in a carbon-constrained and climatically disrupted world and to highlight the climate policy frameworks that can make monetary policies more efficient and effective. We then summarize the nature of the macroeconomic modelling framework that is needed to better analyse climate and monetary policy interactions. We conclude that policy responses to climate change can have important implications for monetary policy and vice versa and that, in light of the urgency of ambitious climate action, these policy spheres should be brought together more explicitly and more appropriate macroeconomic modelling frameworks developed.

Keywords

Author Keywords: monetary policy; climate change; carbon pricing; G-Cubed; macroeconomic models; multi-sector models

Keywords Plus: CARBON TAXES; STABILITY; SYSTEM

Author Information

Corresponding Address: McKibbin, Warwick J. (corresponding author)

▾ Australian Natl Univ, Canberra, ACT, Australia

Corresponding Address: McKibbin, Warwick J. (corresponding author)

Brookings, Washington, DC 20036 USA

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Climate change and monetary policy: issues for policy design and modelling

[WJ McKibbin](#), [AC Morris](#), [PJ Wilcoxon](#)... - Oxford Review of ..., 2020 - academic.oup.com

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How to ...

- Analyze the results of a bibliographic search;
- Save search history and operate on it. Example C
- Create Alerts; Refine Results; Analyze Results.
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Example C

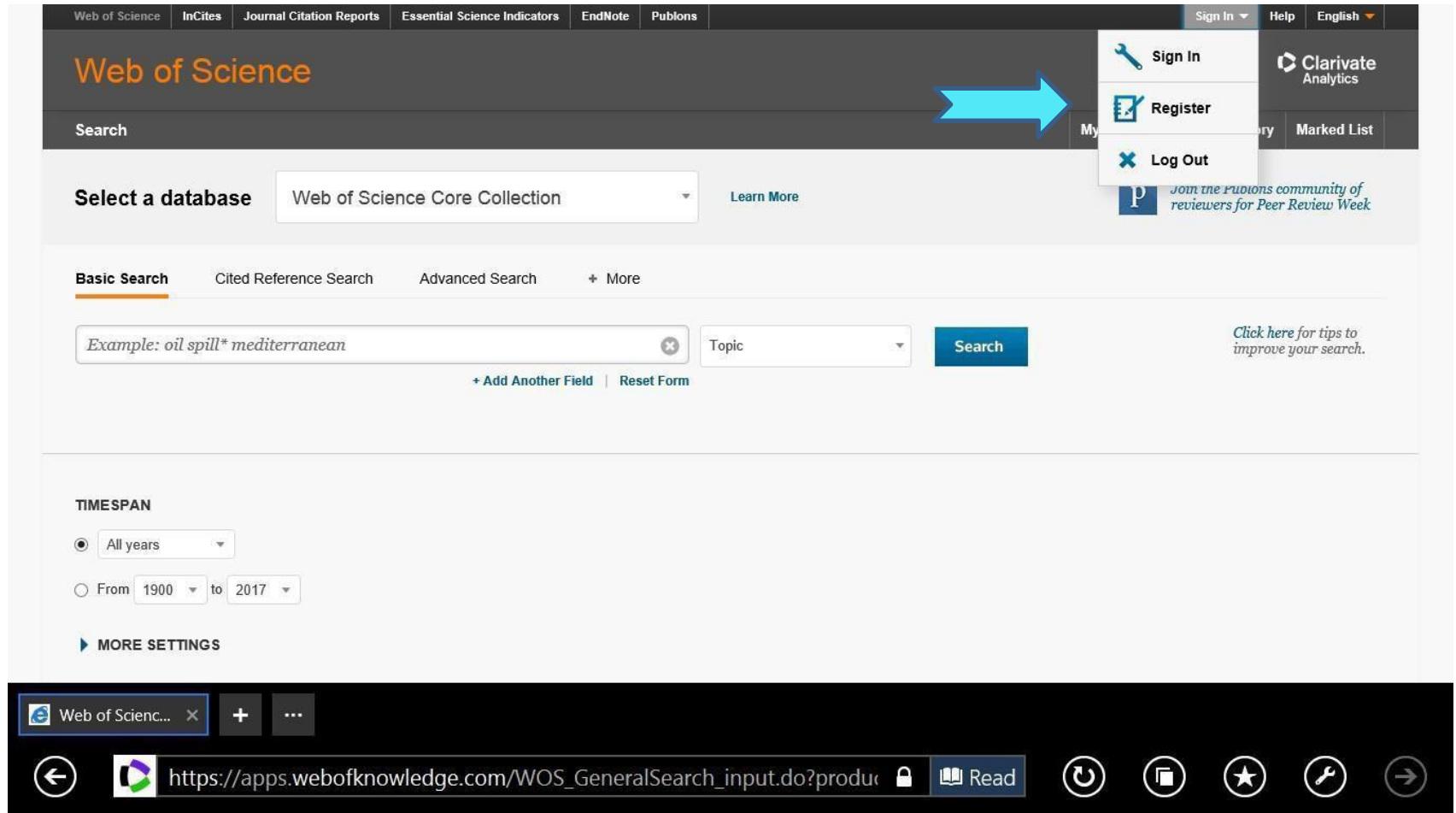
Analysing Results and Saving the Results of the Search

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

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

Registration in WoS → uses of multiple WoS tools



The screenshot displays the Web of Science user interface. At the top, a navigation bar includes links for 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. On the right side of this bar, there are links for 'Sign In', 'Help', and 'English'. Below the navigation bar, the 'Web of Science' logo is prominently displayed. A search bar is located below the logo, with a blue arrow pointing to the 'Sign In' and 'Register' options in the top right corner. The 'Register' option is highlighted with a blue arrow. Below the search bar, there is a section for 'Select a database' with a dropdown menu set to 'Web of Science Core Collection' and a 'Learn More' link. The main search area features tabs for 'Basic Search', 'Cited Reference Search', and 'Advanced Search'. The 'Basic Search' tab is active, showing a search input field with the example text 'Example: oil spill* mediterranean', a 'Topic' dropdown menu, and a 'Search' button. Below the search input, there are links for '+ Add Another Field' and 'Reset Form'. The 'TIMESPAN' section is visible below the search area, with radio buttons for 'All years' (selected) and 'From 1900 to 2017'. A 'MORE SETTINGS' link is also present. The bottom of the screenshot shows a browser window with the URL 'https://apps.webofknowledge.com/WOS_GeneralSearch_input.do?produ' and a 'Read' button.

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.

The screenshot displays the Web of Science search interface. At the top, navigation tabs include 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. On the right, there are links for 'Bases', 'Help', and 'English'. The 'Web of Science' logo is prominently displayed on the left, and the 'Clarivate Analytics' logo is on the right. A 'Search' button is located in the top navigation bar. A blue arrow points from the 'Search' button to the 'My Tools' dropdown menu, which is open and shows options: 'Saved Searches & Alerts', 'EndNote', and 'ResearcherID'. Below the search bar, there are tabs for 'Basic Search', 'Cited Reference Search', and 'Advanced Search'. The 'Basic Search' tab is selected. The search input fields contain 'development*' in the 'Topic' field and 'Stiglitz, J*' in the 'Author' field, with 'AND' as the operator. A blue box highlights these search fields. Below the search fields, there are links for '+ Add Another Field' and 'Reset Form'. The 'TIMESPAN' section shows 'All years' selected, with options for 'From 1900 to 2017'. At the bottom, a browser address bar shows the URL 'https://apps.webofknowledge.com/WOS_GeneralSearch_input.do?produ' and a 'Read' button. The page number '80' is visible in the bottom right corner.

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

The screenshot displays the Web of Science interface. At the top, there is a navigation bar with various database options like 'Web of Science', 'InCites', 'Journal Citation Reports', etc. The 'Search History' button is highlighted with a red box. Below this, the 'Search History' section shows a dropdown menu set to 'Web of Science Core Collection' and a 'Learn More' link. A red box labeled 'Save searches' points to the 'Save History / Create Alert' button. The main area contains a table of search results with columns for 'Set', 'Results', and search details. A red box labeled 'Edit and combine searches' points to the 'Edit Sets' and 'Combine Sets' options. The 'Combine Sets' dropdown is also highlighted with a red box, showing 'AND' and 'OR' options. At the bottom, there are buttons for 'Select All' and 'Delete'.

Set	Results	Search Details	Edit Sets	Combine Sets	Delete Sets
# 4	13	TOPIC: (internationa*) AND AUTHOR: (Stiglitz, J*) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years	Edit	<input type="checkbox"/>	<input type="checkbox"/>
# 3	4	TOPIC: (Europ*) AND AUTHOR: (Stiglitz, J*) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years	Edit	<input type="checkbox"/>	<input type="checkbox"/>
# 2	2	TOPIC: (Europe) AND AUTHOR: (Stiglitz, J*) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years	Edit	<input type="checkbox"/>	<input type="checkbox"/>
# 1	31	TOPIC: (development*) AND AUTHOR: (Stiglitz, J*) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years	Edit	<input type="checkbox"/>	<input type="checkbox"/>

Web of Scienc... x + ...

https://apps.webofknowledge.com/WOS_CombineSearches_input.do?sec Read

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

The screenshot displays the Web of Science search results page. At the top, there is a navigation bar with options like 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', 'Publons', 'Bases', 'Help', and 'English'. The 'Web of Science' logo is prominently displayed on the left. Below the logo, there is a search bar and navigation links for 'My Tools', 'Search History', and 'Marked List'. The main content area shows search results for 'AUTHOR (Stiglitz, J*) AND TOPIC: (development*)'. The results are sorted by 'Publication Date -- newest to oldest' and are displayed in a list format. Each result includes a checkbox, a title, author information, journal information, and a 'View Abstract' button. A sidebar on the left contains a 'Refine Results' section, which is circled in blue. This section includes a search bar for refining results and a 'Publication Years' filter with checkboxes for 1999 (6), 1998 (4), 2015 (2), and 2013 (2). A blue arrow points from the 'Refine Results' section to the search results. The bottom of the image shows a Windows taskbar with the 'Web of Science' and 'EndNote' applications open, and a browser window displaying the URL 'https://apps.webofknowledge.com/Search.do?product=WOS&SID=1FnMYEo'. The browser window also shows a 'Read' button and several navigation icons.

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)

Select articles grouped for author name: Stiglitz J*

You searched for: AUTHOR (Stiglitz, J*) AND TOPIC: (development*) ...More

Create Alert

Refine Results

Search within results for...

Publication Years

- 1999 (6)
- 1998 (4)
- 2015 (2)
- 2013 (2)

Sort by: Publication Date -- newest to oldest Page 1 of 4

Select Page 5K Save to EndNote online Add to Marked List Create Citation Report Analyze Results

1. From global savings glut to financing infrastructure
By: Arezki, Rabah; Bolton, Patrick; Peters, Sanjay; et al.
ECONOMIC POLICY Volume: 32 Issue: 90 Pages: 223-+ Published: APR 2017
View Abstract

2. The Rationale for Industrial and Innovation Policy
By: Cimoli, Mario; Dosi, Giovanni; Stiglitz, Joseph
REVISTA DO SERVICO PUBLICO Volume: 66 Special Issue: SI Pages: 55-68 Published: OCT 2015
View Abstract

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
Full Text from Publisher View Abstract

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

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

Times Cited: 2 (from Web of Science Core Collection) Usage Count

Web of Scienc... EndNote + ...

https://apps.webofknowledge.com/Search.do?product=WOS&SID=1FnMYEo Read

Example C: Results and Create Alerts

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)

Select articles grouped for author name: **Stiglitz J***

You searched for: AUTHOR: (Stiglitz, J*) AND TOPIC: (development*) ...More

Create Alert

Refine Results

Search within results for...

Publication Years

- 1999 (6)
- 1998 (4)
- 2015 (2)
- 2013 (2)

Sort by: Publication Date -- newest to oldest

Page 1 of 4

Select Page 5K Save to EndNote online Add to Marked List Create Citation Report Analyze Results

1. **From global savings glut to financing infrastructure**
By: Arezki, Rabah; Bolton, Patrick; Peters, Sanjay; et al.
ECONOMIC POLICY Volume: 32 Issue: 90 Pages: 223-+ Published: APR 2017
View Abstract

2. **The Rationale for Industrial and Innovation Policy**
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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
Full Text from Publisher View Abstract

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

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

Times Cited: 2 (from Web of Science Core Collection) Usage Count

Web of Scienc... EndNote

https://apps.webofknowledge.com/Search.do?product=WOS&SID=1FnMYEo Read

Example C: Results Analysis

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)

Select articles grouped for author name: **Stiglitz J***

You searched for: AUTHOR: (Stiglitz, J*) AND TOPIC: (development*) ...More

Create Alert

Refine Results

Search within results for...

Publication Years

- 1999 (6)
- 1998 (4)
- 2015 (2)
- 2013 (2)

Sort by: Publication Date -- newest to oldest

Page 1 of 4

Select Page | 5K | Save to EndNote online | Add to Marked List

Create Citation Report

Analyze Results

1. **From global savings glut to financing infrastructure**
By: Arezki, Rabah; Bolton, Patrick; Peters, Sanjay; et al.
ECONOMIC POLICY Volume: 32 Issue: 90 Pages: 223+ Published: APR 2017
View Abstract

2. **The Rationale for Industrial and Innovation Policy**
By: Cimoli, Mario; Dosi, Giovanni; Stiglitz, Joseph
REVISTA DO SERVICO PUBLICO Volume: 66 Special Issue: SI Pages: 55-68 Published: OCT 2015
View Abstract

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
Full Text from Publisher | View Abstract

Usage Count

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

Usage Count

Times Cited: 2
(from Web of Science Core Collection)

Usage Count

Web of Scienc... | EndNote

https://apps.webofknowledge.com/Search.do?product=WOS&SID=1FnMYEo | Read

Example C: Results- Journals (Source Titles)

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 <input type="text" value="50"/> Results. Minimum record count (threshold): <input type="text" value="1"/>	<input checked="" type="radio"/> Record count <input type="radio"/> 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).

	Field: Source Titles	Record Count	% of 31	Bar Chart	Save Analysis Data to File
<input type="checkbox"/>	ANNUAL WORLD BANK CONFERENCE ON DEVELOPMENT ECONOMICS	6	19.355 %	<div style="width: 19.355%;"></div>	<input checked="" type="radio"/> Data rows displayed in table
<input type="checkbox"/>	ANNUAL WORLD BANK CONFERENCE ON DEVELOPMENT ECONOMICS 1998	3	9.677 %	<div style="width: 9.677%;"></div>	<input type="radio"/> All data rows (up to 200,000)
<input type="checkbox"/>	WORLD BANK ECONOMIC REVIEW	3	9.677 %	<div style="width: 9.677%;"></div>	
<input type="checkbox"/>	AMERICAN ECONOMIC REVIEW	2	6.452 %	<div style="width: 6.452%;"></div>	
<input type="checkbox"/>	ANNUAL WORLD BANK CONFERENCE ON DEVELOPMENT ECONOMICS 1997	2	6.452 %	<div style="width: 6.452%;"></div>	

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

Open Save Cancel

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

Results Analysis
<<Back to previous page

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

Rank the records by this field: Publication Years, Research Areas, Source Titles, **Web of Science Categories**

Set display options: Show the top 50 Results. Minimum record count (threshold): 1

Sort by: 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).

Field: Web of Science Categories	Record Count	% of 31	Bar Chart
<input type="checkbox"/> ECONOMICS	23	74.194 %	
<input type="checkbox"/> PLANNING DEVELOPMENT	12	38.710 %	
<input type="checkbox"/> INTERNATIONAL RELATIONS	8	25.806 %	
<input type="checkbox"/> BUSINESS FINANCE	5	16.129 %	
<input type="checkbox"/> POLITICAL SCIENCE	3	9.677 %	
<input type="checkbox"/> ETHICS	1	3.226 %	
<input type="checkbox"/> HEALTH CARE SCIENCES SERVICES	1	3.226 %	
<input type="checkbox"/> HEALTH POLICY SERVICES	1	3.226 %	

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

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

Web of Scienc... EndNote

https://wcs.webofknowledge.com/RA/analyze.do

Select Subjects

Save the results in a file

Example C: Analysis and Citations

Chain of Citations

The screenshot displays the Web of Science search results page. The top navigation bar includes 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', 'Publons', 'Bases', 'Help', and 'English'. The 'Web of Science' logo is on the left, and 'Clarivate Analytics' is on the right. Below the navigation bar, there are 'Search', 'My Tools', 'Search History', and 'Marked List' options.

The main content area shows search results for 'Stiglitz, J*'. The results are sorted by 'Publication Date -- newest to oldest'. There are 31 results in total. The first three results are:

- From global savings glut to financing infrastructure**
By: Arezki, Rabah; Bolton, Patrick; Peters, Sanjay; et al.
ECONOMIC POLICY Volume: 32 Issue: 90 Pages: 223+ Published: APR 2017
Services View Abstract
- The Rationale for Industrial and Innovation Policy**
By: Cimoli, Mario; Dosi, Giovanni; Stiglitz, Joseph
REVISTA DO SERVICO PUBLICO Volume: 66 Special Issue: SI Pages: 55-68 Published: OCT 2015
Services View Abstract
- 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 Full Text from Publisher View Abstract

The third result is highlighted with a red box. To the right of the results, there are options to 'Create Citation Report' and 'Analyze Results'. The 'Times Cited' for the third result is 2, indicated by a red arrow.

On the left side, there is a 'Refine Results' section with a search box and a 'Publication Years' filter. The 'Publication Years' filter shows options for 1999 (6), 1998 (4), 2015 (2), and 2013 (2).

At the bottom, there is a taskbar with open windows for 'Web of Scienc...' and 'EndNote'. The browser address bar shows the URL: <https://apps.webofknowledge.com/Search.do?product=WOS&SID=1FnMYEo>. The browser interface includes navigation buttons (back, forward, refresh, home, search) and a 'Read' button.

Leaders and followers: Perspectives on the Nordic model and the economics of innovation

By: Stiglitz, JE (Stiglitz, Joseph E.)
JOURNAL OF PUBLIC ECONOMICS
Volume: 127 Page: 3-16 Special Issue: SI
DOI: 10.1016/j.jpubeco.2014.09.005
Published: JUL 2015
Document Type: Article

Abstract
What kinds of social and economic systems are most conducive to innovation? We formulate a simple model in which countries can close the gap with the technological leader, but where the cost of doing so may be so high that the country chooses to remain laggards. Observed disparities in productivity may be the result of a recognition that the cost of closing the gap exceeds benefit and there may therefore exist an international equilibrium in which there are leaders and followers. Even if it is granted that the United States is the leader and Scandinavia are followers, there are theoretical grounds for arguing that the Nordic model may in fact be better for innovation, suggesting that if the US adopted some of the Nordic institutions, innovations would be higher, and societal welfare would be improved even more. (C) 2014 Elsevier B.V. All rights reserved.

Keywords
Author Keywords: Technological change; Research and development; Leader-follower; Scandinavia; US
Keywords Plus: INDUSTRIAL-STRUCTURE; MARKET; PRODUCTIVITY; COMPETITION; TAXATION; PATENTS; GROWTH; INCOME; TRADE

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E-mail Addresses: Jes322@columbia

Categories/Classification

Research Areas: Business & Econom

This feature allows you to know the **chain of citations**

Citation Network

In Web of Science Core Collection

13

Citations

Create citation alert

All Citations

14 In All Databases

See more citations

Cited References

108

View Related Records

You may also like...

Zhang, ZY; He, SB; Shi, ZG; et al.
A Self-Evolving WiFi-based Indoor Navigation System Using Smartphones
IEEE TRANSACTIONS ON MOBILE COMPUTING

13 results cited:

Leaders and followers: Perspectives on the Nordic model and the economics of innovation

Copy query link

Refine results

Search within results for...

Quick Filters

- Early Access 1
- Open Access 9

Publication Years

- 2021 2
- 2020 3
- 2019 2
- 2018 3
- 2017 2

0/13 Add To Marked List Export

Date: newest first 1

1 The puzzling politics of R&D: Signaling competence through risky projects

Lamberova, N
Sep 2021 | JOURNAL OF COMPARATIVE ECONOMICS 49 (3) , pp.801-818

Why do some leaders devote significant funds to research and development (R&D) even though such investments are risky, less visible to the public than many other investments, and typically bear fruit only after the incumbent has already left office? This paper suggests that investing in R&D improves the incumbent's perceived competence among voters ... [Show more](#)

Serviços Full Text at Publisher

73 Referen

2 Knowledge economy classification in African countries: A model-based clustering approach

Andres, AR; Otero, A and Amavilah, VH
Jul 2021 (Early Access) | INFORMATION TECHNOLOGY FOR DEVELOPMENT

Knowledge economy (KE) has been a central issue in the political-economic literature of advanced economies, but little research has focused on the transition towards a KE in Africa. Using a latent profile analysis, six clusters of the KE were found in the region. The clusters range from very prepared with good performance in all KE dimensions (insti... [Show more](#)

88

136 Referen

Analyze Results Cita

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

The screenshot displays the Web of Science search results interface. At the top, navigation tabs include 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. The 'Web of Science' logo is prominent on the left, and 'Clarivate Analytics' is on the right. A search bar is located at the top left, and 'My Tools', 'Search History', and 'Marked List' are on the top right.

The main content area shows search results sorted by 'Publication Date -- newest to oldest'. The first result is 'From global savings glut to financial...'. A dropdown menu is open over this result, showing options: 'Save to EndNote online', 'Save to EndNote desktop', 'Save to ResearcherID - I wrote these', 'Save to InCites', and 'Save to Other File Formats'. The 'Save to Other File Formats' option is highlighted with a blue border.

Other results include 'The Rationale for Industrial and Innovation Policy' and 'Leaders and followers: Perspectives on the Nordic model and the economics of innovation'. The interface also features a 'Refine Results' section on the left and a 'Create Citation Report' section on the right.

This block shows the bottom portion of the screen, including a Windows taskbar and a browser address bar. The taskbar contains a 'Web of Scienc...' window icon, a '+' icon for new windows, and a '...' icon for taskbar settings. The browser address bar shows the URL: 'https://apps.webofknowledge.com/Search.do?product=WOS&SID=Q11xB8R...'. To the right of the address bar are several icons: a 'Read' button, a refresh icon, a home icon, a star icon, a settings icon, and a back icon.

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

The screenshot displays the Web of Science search results page. A modal dialog box titled "Send to File" is open in the center, allowing the user to export search results. The dialog includes the following options:

- Number of Records:** Radio buttons for "All records on page" and "Records 1 to 31".
- Record Content:** A dropdown menu currently set to "Full Record".
- File Format:** A dropdown menu currently set to "Tab-delimited (Win)".
- Buttons for "Send" and "Cancel".

The background shows search results for "Stiglitz J*" with 31 results. The first result is "REVISTA DO SERVICIO PUBLICO" by Cimoli, Mario; Dosi, Giovanni; Stiglitz, Joseph, published in OCT 2015. The second result is "Leaders and followers: Perspectives on the Nordic model and the economics of innovation" by Stiglitz, Joseph E., published in JUL 2015. The interface also includes navigation options like "Sort by: Publication Date -- newest to oldest" and "Page 1 of 4".

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:

- Delimited - Characters such as commas or tabs separate each field.
- Fixed width - Fields are aligned in columns with spaces between each field.

Start import at row: 1 File origin: Windows (ANSI)

My data has headers.

Preview of file C:\Users\Elsa\Desktop\SI31refs.txt.

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, JDoyle, Michael W.; Stiglitz, Joseph E. Elim

Cancel < Back **Next >** Finish

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

The screenshot shows an Excel spreadsheet titled "SI31refs_sent - Excel". The interface includes the standard Microsoft Office ribbon (FILE, HOME, INSERT, PAGE LAYOUT, FORMULAS, DATA, REVIEW, VIEW) and a taskbar at the bottom. The spreadsheet has columns labeled A through U2. The first column (A) contains document IDs (e.g., 1, 2, 3). Columns B through U contain various database fields such as author names, titles, and journal names. Column V (labeled "AB" in the header) contains the abstract text for each document. The abstract text in cell V2 reads: "This paper proposes an institutional solution that can help unlock the flow of low yielding long-term savings towards high-return infrastructure investments. The solution is to...". The spreadsheet also shows a status bar at the bottom with the text "EDIT" and a zoom level of 60%.

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5. AUTOMATIC CREATION OF LIST OF REFERENCES	
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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 ([link](#))
- ❑ 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)

The screenshot displays the Web of Science interface. At the top, navigation tabs include 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. The 'Web of Science' logo is prominent on the left, and 'Clarivate Analytics' is on the right. A search bar is located below the logo. The main content area shows search results for 'TOPIC: (development*) AND AUTHOR: (Stiglitz, J*)'. Three results are listed, with the first one selected. A context menu is open over the first result, showing options: 'Save to EndNote online', 'Save to EndNote desktop', 'Save to ResearcherID - I wrote these', 'Save to InCites', and 'Save to Other File Formats'. A blue arrow points to the 'Save to EndNote online' option. The interface also includes a 'Refine Results' section on the left with a search box and a 'Publication Years' filter. The bottom of the image shows a Windows taskbar with the browser address bar displaying 'https://apps.webofknowledge.com/Search.do?product=WOS&SID=Q11xB8Rf' and a 'Read' button.

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

The screenshot displays the Web of Science search results page. At the top, navigation tabs include 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. The 'Web of Science' logo is prominent on the left, and 'Clarivate Analytics' is on the right. A search bar is located below the logo. The main content area shows 'Results: 31' from the 'Web of Science Core Collection'. A blue arrow points to the 'Sort by: Publication Date -- newest to oldest' dropdown menu. A dialog box titled 'Send to my.endnote.com' is overlaid on the results, with 'Number of Records' set to 'Records 1 to 31' and 'Record Content' set to 'Full Record'. The dialog has 'Send' and 'Cancel' buttons. The background results list includes three entries, with the second entry titled 'The Rationale for Industrial and Innovation Policy' and the third titled 'Leaders and followers: Perspectives on the Nordic model and the economics of innovation'. On the right side, there are options for 'Create Citation Report' and 'Analyze Results', along with 'Times Cited' information for each result.

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5. AUTOMATIC CREATION OF LIST OF REFERENCES	
References	
Appendix I: Installing ISEG's Proxy	

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

Thomson Reuters

EndNote™ basic My References Collect Organize Format Match Options Downloads

Quick Search

Search for

in All My References

Search

My References

All My References (31)

[Unfiled] (31)

Quick List (0)

Trash (0)

My Groups

Build a profile to showcase your own work.

ResearcherID

All My References

Show 10 per page

Page 1 of 4 Go

Working on a group project? Check out Library Sharing on X8

Sort by: First Author -- A to Z

<input type="checkbox"/> All <input type="checkbox"/> Page	Author	Year	Title
<input type="checkbox"/>	Arezki, R.	2017	From global savings glut to financing infrastructure Economic Policy Added to Library: 28 Sep 2017 Last Updated: 28 Sep 2017 View in Web of Science™→ Source Record, Related Records, Times Cited: 0
<input type="checkbox"/>	Charlton, A. H.	2005	A development-friendly prioritisation of Doha Round proposals World Economy Added to Library: 28 Sep 2017 Last Updated: 28 Sep 2017 View in Web of Science™→ Source Record, Related Records, Times Cited: 20
<input type="checkbox"/>	Cimoli, M.	2015	The Rationale for Industrial and Innovation Policy Revista Do Servico Publico Added to Library: 28 Sep 2017 Last Updated: 28 Sep 2017 View in Web of Science™→ Source Record, Related Records, Times Cited: 0
<input type="checkbox"/>	Doyle, M. W.	2014	Eliminating Extreme Inequality: A Sustainable Development Goal, 2015-2030 Ethics & International Affairs Added to Library: 28 Sep 2017 Last Updated: 28 Sep 2017

Web of Scienc... EndNote

www.myendnoteweb.com/EndNoteWeb.html?AUTHSID=N1z213Zh9dq5gkf1Aap&refin

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 × + ...



www.myendnoteweb.com/EndNoteWeb.html?func=bibliography&



100



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.

[...]

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2. SOME BDB: PRESENTATION; BIBLIOGRAPHIC SEARCH 1. WoS, Scopus and Google Scholar	
3. SEARCHING a BDB, ANALYSING RESULTS AND SAVING INFORMATION	
4. PERSONAL BDB: CREATION AND USE	
5. AUTOMATIC CREATION OF LIST OF REFERENCES	
References	
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Araújo, Tanya, & Fontainha, Elsa (2017). The specific shapes of gender imbalance in scientific authorships: a network approach. *Journal of Informetrics*, 11(1), 88-102.

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<http://www.iseg.utl.pt/~mstaubyn/research2016.pdf>

Zhu, J., & Liu, W. (2020). A tale of two databases: the use of Web of Science and Scopus in academic papers. *Scientometrics*, 123, 321–335.

<https://doi.org/10.1007/s11192-020-03387-8>

Taining sessions (video) BDB Web of Science (Clarivate)

[In English and Portuguese; in Portuguese (sound) and English (images)]

<https://clarivate.com/webofsciencegroup/support/home/>

<https://clarivate.libguides.com/europe/portugal>

Thank You!



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Scopus author: <https://www.scopus.com/authid/detail.uri?authorId=35738644600>

Research ID (WoS) [ResearcherID: B-3047-2008\(link\)](https://www.researcherid.com/rid/B-3047-2008)

Cienciavitae [FCT]: <https://www.cienciavitae.pt/portal/en/221E-B26D-5A5C>

Google Scholar Profile: [Google Scholar \(link\)](#)

Research Gate: <https://www.researchgate.net/profile/Elsa-Fontainha>

Faculty Web Page: <https://www.iseg.ulisboa.pt/faculty/elsa-fontainha>

APPENDIX I

**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:
For more information, please check the [guides](#) in the publications page.
When accessing the internet, your username and password will be requested.”*

- [Proxy Configuration Manual for Windows](#)
- [Proxy Configuration Manual for iOS](#)

Maria Helena Vieira da Silva






APPENDIX II

Bibliographic Databases (BDBs)

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




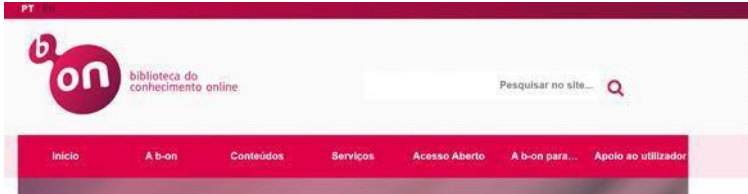
Bibliographic Databases (BDBs)

[...explore other links in Library Francisco Pereira de Moura webpage](#)

WOS Web of Science Clarivate Analytics	
Scopus	
B-ON Biblioteca do Conhecimento online	
	Cont.

Bibliographic Databases (BDB)

[...explore other links in Library Francisco Pereira de Moura webpage](#)

<h2>E-Books</h2>	 A circular icon with a teal background. Inside the circle is a white smartphone displaying an open book. Below the phone, the text "eBooks" is written in a small, black, sans-serif font.
<h2>Online Catalog</h2>	 The logo for the ISEG Online Catalog. It features a red arrow pointing left with the letters "ISEG" in white. To the right of the arrow is a stack of colorful books (yellow, green, red, blue). Below the books, the word "Catálogo" is written in a red, sans-serif font.
<h2>Scientific Repository</h2>	 The logo for the ISEG Scientific Repository. It features a red arrow pointing left with the letters "ISEG" in white. To the right of the arrow is the text "Lisbon School of Economics & Management" and "Universidade de Lisboa" in a small, black, sans-serif font. Below this, the word "Repositório" is written in a red, sans-serif font.
<h2>B-On</h2> <p>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.)</p>	 A screenshot of the B-On website. The page has a white background with a red header bar. The logo "b on" is prominent, with "b" in a red circle and "on" in a red circle. Below the logo is the text "biblioteca do conhecimento online". To the right is a search bar with the placeholder text "Pesquisar no site..." and a magnifying glass icon. At the bottom, there is a red navigation bar with white text: "Início", "A b-on", "Conteúdos", "Serviços", "Acesso Aberto", "A b-on para...", and "Apelo ao utilizador".

Cont.

Bibliographic Databases (BDB)

[...explore other links in Library Francisco Pereira de Moura webpage](#)

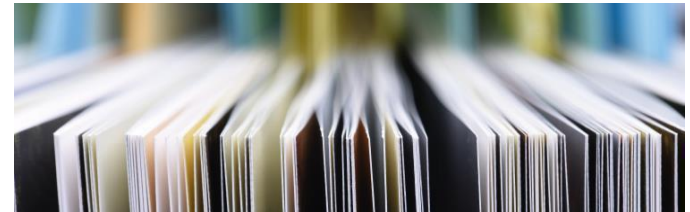
EDS Integrated Search



Online Periodic Publications

(by title alphabetic order)

Note: "includes the titles of periodicals subscribed to by ISEG, in full text, with online access. In addition to these publications, ISEG offers many more titles in the fields of Economics and Management which can be consulted on the Bibliographic database."



Bibliographic Databases (BDB)



JSTOR

[short for Journal Storage; but has more than journals]

- 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.
- It is possible to create a personal free **account in JSTOR**.
- [Guide to search JSTOR \(How to search JSTOR\)](#)
- Activate the **ISEG proxy** before visiting the site.

JSTOR provides access to more than 12 million [journal articles](#), [books](#), [images](#), and [primary sources](#) in 75 disciplines.

Explore the world's knowledge, cultures, and ideas

[All Content](#) [Images](#) [Advanced Search](#)

Search journals, books, images, and primary sources



Frank Cancian, School classroom (A) (detail), 1971. Part of Frank Cancian, Documentary Photoarchive.

Image 5 of 5 < >








Enrich your research with primary sources

[VISIT Orientation Resources:
https://about.jstor.org/orientation-resources](https://about.jstor.org/orientation-resources)


Other Resources

[...explore other links in Library Francisco Pereira de Moura webpage](#)

American Mathematical Society		LINK
Business Source Complete		LINK
European Central Bank <i>Banco Central Europeu</i>		LINK
Community of Countries of Portuguese Language Documentation Center <i>Centro de Documentação da CPLP</i>		LINK
World Bank Repository <i>Repositório do Banco Mundial</i>		LINK
<u>...explore other links in Library Francisco Pereira de Moura webpage</u>		





Other Resources

[...explore other links in Library Francisco Pereira de Moura webpage](#)

EconLit - American Economic Association	 EconLit	LINK
Directory of Open Access Journals		LINK
RCAAP-Open Access scientific contents from Portuguese institutional repositories		LINK
Financial Times		LINK
Ebook Central		LINK

[...explore other links in Library Francisco Pereira de Moura webpage](#)

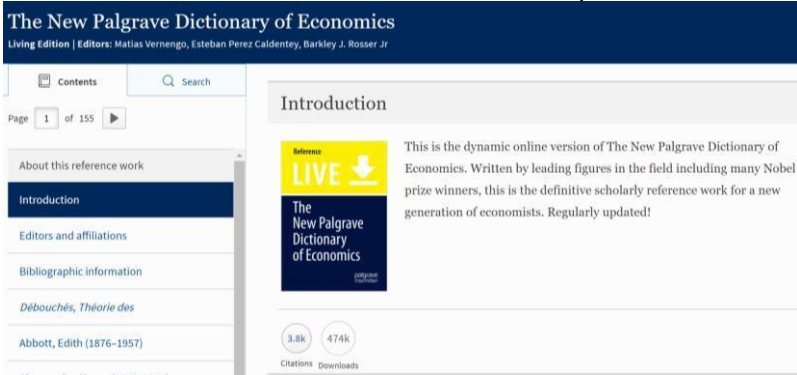
Archives, Repositories[*]

Archives, Repositories[*] Theses, Working Papers, etc.		
IDEAS RePEc		https://ideas.repec.org/
NBER		http://www.nber.org/
MIT Theses		https://dspace.mit.edu/handle/1721.1/7582
BASE Bielefeld Academic Search Engine		https://www.base-search.net/about/



[*] please refer to slide 11 about *working papers, discussion papers, etc.*

Other Resources (cont.)

<p>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</p> <p>It is a Reference Work. There are paper versions in the Library. Multiple volumes. 3rd ed. 2018</p>	<p>http://www.dictionarofeconomics.com/dictionary https://link.springer.com/referencework/10.1057/978-1-349-95121-5</p> <p>Example of entries: Accounting and Economics: link Econometrics: link</p>  <p>The screenshot shows the website interface for 'The New Palgrave Dictionary of Economics'. It features a dark blue header with the title and editors' names. Below the header is a navigation bar with 'Contents' and 'Search' options. A sidebar on the left lists 'About this reference work', 'Introduction', 'Editors and affiliations', 'Bibliographic information', and 'Abbott, Edith (1876-1957)'. The main content area displays the 'Introduction' page, which includes a 'LIVE' badge, a download icon, and a brief description of the dynamic online version of the dictionary.</p>	<p>LINK</p>
<p><u>...explore other links in Library Francisco Pereira de Moura webpage</u></p>		