

Web of Science – search

The Web of Science database is accessible at www.webofknowledge.com via the IIR IP address without need of any further log in.

There displays the main search website, where it is possible to search in various fields – see offer on the right. In the search field clues regarding correct filling in with the purpose of the most relevant search results can be found (e. g. when searching for articles by Tomáš Dvořák, you enter Dvorak T* into the field *Author*).

Notice: non English written articles are translated into English by WoS.

The screenshot shows the Web of Science search interface. At the top, there are navigation links for 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. The main header includes 'Web of Science' and 'Clarivate Analytics'. Below the header, there is a search bar with a dropdown menu set to 'Web of Science Core Collection'. A 'Get one-click access to full-text' button is visible. The search form has tabs for 'Basic Search', 'Cited Reference Search', 'Advanced Search', and '+ More'. The search input field contains the example text 'Example: O'Brian C* OR OBrian C*'. To the right of the input field is a dropdown menu for selecting a search field, with 'Author' selected. Below the input field, there are several rows of search criteria, each with an 'And' operator and a search field. The search field dropdown menu is open, showing options: 'Author', 'Topic', 'Title', 'Author Identifiers', 'Group Author', 'Editor', 'Publication Name', and 'Topic'. A 'Search' button and 'Search tips' link are at the bottom right. Below the search form, there is a 'Timespan' dropdown set to 'All years (1945 - 2018)' and a 'More settings' link.

With some search fields it is possible to use indexes created by the database by clicking on *Select from Index* (e. g. authors, groups of authors, names of publications and organizations).

On the main search website it is possible to limit the time range by filling in the field *Timespan* and adding any number of other search fields by clicking on add row. These can be interconnected by using boolean operators AND, OR, NOT.

Nevertheless, it suffices to fill in the basic data – concretizing and narrowing the search results is also possible in further steps.

The screenshot shows the Web of Science search results page. The top navigation bar includes 'Tools', 'Searches and alerts', 'Search History', and 'Marked List'. The search results are displayed in a table with columns for 'Sort by', 'Times Cited', 'Usage Count', and 'Relevance'. The search results are sorted by 'Date'. The first result is 'Development of a Virtual Radiation Oncology Clinic for training and simulation of errors in the radiation oncology workflow' by Willoughby, Twyla R.; Meeks, Sanford L.; Kelly, Patrick; et al. The second result is 'Pseudo-Exfoliation of the Lens Capsule* Relation to "True" Exfoliation of the Lens Capsule as Reported in the Literature and Role in the Production of Glaucoma Capsulocuticulare' by Dvorak-Theobald, Georgiana. The third result is 'Evaluation of quality, cost, and value in clinical stage IA breast cancer' by Dvorak, Tomas; Rostorfer, Regan; Smith, Jeffrey; et al. The search results page also includes a 'Refine Results' section on the left with a search bar and a 'Filter results by' section with 'Open Access (47)' selected. The 'Publication Years' section shows '2018 (7)'. The search results page also includes a 'Create Citation Report' and 'Analyze Results' button.

There is possibility of further searching in the search results or it is possible to narrow the search results with the help of the offer on the left side – e. g. as follows:

- Year of publication – possibility of search narrowing according to the date of issue or the date the author started publishing
- WoS category – thematic dividing of **resource periodicals** within the database – e. g. provided the article relates to macroeconomy, categories biology, health, chemistry etc is excluded (**notice: categories can be excluded - exclude or refined - refine**)
- Type of the document – e. g. article, notice, review ...
- Open access – refers to the fulltext of the article

There are more filtering tools in WoS – the resource of the article, the language of the article, organization at al.

Enter example: All articles by Tomáš Dvořák working at sociology department at FSV UK.

On the main search website *Author Dvorak T** - 166 results, the start of author's publication unknown, the same goes for whether the only place he worked at was the UK or the field of his interest. In this case the easiest way of using WoS categories is excluding all non related fields of interest (e. g. biology, chemistry, mathematics, agriculture, medicine fields etc) – with the possibility of excluding the individual fields gradually (according to the remaining results).

The screenshot shows the 'Web of Science Categories' filter panel. The top navigation bar includes 'Search', 'Tools', 'Searches and alerts', 'Search History', and 'Marked List'. The main panel has tabs for 'Refine', 'Exclude', and 'Cancel', and a 'Sort these by: Record Count' dropdown. Below the tabs, a message states: 'The first 100 Web of Science Categories (by record count) are shown. For advanced refine options, use Analyze results.' The categories are listed in three columns, each with a checkbox and a count. The 'Refine Results' sidebar on the left includes a search box, a 'Filter results by:' section with an 'Open Access (47)' checkbox, and a 'Publication Years' section with checkboxes for 2018 (7), 2017 (12), 2016 (10), and 2015 (13).

Category	Count
<input checked="" type="checkbox"/> ONCOLOGY	41
<input checked="" type="checkbox"/> RADIOLOGY NUCLEAR MEDICINE MEDICAL IMAGING	23
<input checked="" type="checkbox"/> MICROBIOLOGY	19
<input checked="" type="checkbox"/> INFECTIOUS DISEASES	16
<input checked="" type="checkbox"/> PHARMACOLOGY PHARMACY	15
<input checked="" type="checkbox"/> MATHEMATICS	10
<input checked="" type="checkbox"/> METALLURGY METALLURGICAL ENGINEERING	9
<input type="checkbox"/> MATHEMATICS APPLIED	8
<input type="checkbox"/> ECONOMICS	7
<input type="checkbox"/> MATERIALS SCIENCE MULTIDISCIPLINARY	6
<input type="checkbox"/> CLINICAL NEUROLOGY	5
<input type="checkbox"/> COMPUTER SCIENCE THEORY METHODS	5
<input type="checkbox"/> LINGUISTICS	5
<input type="checkbox"/> PUBLIC ENVIRONMENTAL OCCUPATIONAL HEALTH	5
<input type="checkbox"/> RESPIRATORY SYSTEM	5
<input type="checkbox"/> BUSINESS FINANCE	4
<input type="checkbox"/> FOOD SCIENCE TECHNOLOGY	4
<input type="checkbox"/> LANGUAGE LINGUISTICS	4
<input type="checkbox"/> SURGERY	4
<input type="checkbox"/> AGRICULTURE MULTIDISCIPLINARY	3
<input type="checkbox"/> CHEMISTRY APPLIED	3
<input type="checkbox"/> LITERATURE ROMANCE	3
<input type="checkbox"/> MEDICINE GENERAL INTERNAL	3
<input type="checkbox"/> POLITICAL SCIENCE	3
<input type="checkbox"/> SOCIOLOGY	3
<input type="checkbox"/> BIOCHEMISTRY MOLECULAR BIOLOGY	2
<input type="checkbox"/> CHEMISTRY ORGANIC	2
<input type="checkbox"/> COMPUTER SCIENCE INFORMATION SYSTEMS	2
<input type="checkbox"/> EDUCATION EDUCATIONAL RESEARCH	2
<input type="checkbox"/> ENGINEERING BIOMEDICAL	2
<input type="checkbox"/> ENGINEERING ELECTRICAL ELECTRONIC	2
<input type="checkbox"/> MEDICINE RESEARCH EXPERIMENTAL	2
<input type="checkbox"/> MYCOLOGY	2
<input type="checkbox"/> OPHTHALMOLOGY	2
<input type="checkbox"/> PATHOLOGY	2
<input type="checkbox"/> PERIPHERAL VASCULAR DISEASE	2
<input type="checkbox"/> PUBLIC ADMINISTRATION	2
<input type="checkbox"/> TELECOMMUNICATIONS	2
<input type="checkbox"/> AGRONOMY	1
<input type="checkbox"/> AUTOMATION CONTROL SYSTEMS	1
<input type="checkbox"/> BIOLOGY	1
<input type="checkbox"/> BUSINESS	1
<input type="checkbox"/> COMPUTER SCIENCE ARTIFICIAL INTELLIGENCE	1
<input type="checkbox"/> COMPUTER SCIENCE INTERDISCIPLINARY APPLICATIONS	1
<input type="checkbox"/> CONSTRUCTION BUILDING TECHNOLOGY	1
<input type="checkbox"/> CRITICAL CARE MEDICINE	1
<input type="checkbox"/> DENTISTRY ORAL SURGERY MEDICINE	1
<input type="checkbox"/> ECOLOGY	1
<input type="checkbox"/> ENGINEERING CIVIL	1
<input type="checkbox"/> ENTOMOLOGY	1
<input type="checkbox"/> ENVIRONMENTAL SCIENCES	1
<input type="checkbox"/> EVOLUTIONARY BIOLOGY	1
<input type="checkbox"/> LAW	1
<input type="checkbox"/> LITERATURE	1
<input type="checkbox"/> MANAGEMENT	1
<input type="checkbox"/> MATERIALS SCIENCE BIOMATERIALS	1
<input type="checkbox"/> MATERIALS SCIENCE COMPOSITES	1
<input type="checkbox"/> OPERATIONS RESEARCH MANAGEMENT SCIENCE	1
<input type="checkbox"/> PLANNING DEVELOPMENT	1
<input type="checkbox"/> PLANT SCIENCES	1
<input type="checkbox"/> PSYCHIATRY	1
<input type="checkbox"/> PSYCHOLOGY SOCIAL	1
<input type="checkbox"/> SOIL SCIENCE	1

Furthermore, the document type filter – article - can be used. The result will be 5 entries, which can be gone through individually and validated as far as relevance is concerned.

The screenshot shows the Web of Science interface with search results for the author 'Dvorak, T'. The page includes a navigation bar at the top with options like 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. A 'Sign In' dropdown menu is open, showing options for 'Sign In', 'Register', and 'Log Out'. The main content area displays five search results, each with a title, author information, journal details, and citation metrics. The results are:

- 1. The use of local direct democracy in the Czech Republic: how NIMBY disputes drive protest behaviour**
By: Dvorak, Tomas
LOCAL GOVERNMENT STUDIES Volume: 44 Issue: 3 Pages: 329-349 Published: 2018
Times Cited: 0 (from Web of Science Core Collection)
Usage Count
- 2. The Effect of Direct Democracy on Turnout: Voter Mobilization or Participatory Momentum?**
By: Dvorak, Tomas, Zouhar, Jan; Novak, Jakub
POLITICAL RESEARCH QUARTERLY Volume: 70 Issue: 2 Pages: 433-448 Published: JUN 2017
Times Cited: 1 (from Web of Science Core Collection)
Usage Count
- 3. Modernization Process, Value Change and Direct Democracy.**
By: Dvorak, Tomas
SOCIOLOGIA Volume: 45 Issue: 2 Pages: 107-127 Published: 2013
Times Cited: 1 (from Web of Science Core Collection)
Usage Count
- 4. The sex appeal of the non-organic - How the painter of modern life acquired a postmodern aura**
By: Dvorak, T
SOCIOLOGICKY CASOPIS-CZECH SOCIOLOGICAL REVIEW Volume: 40 Issue: 1-2 Pages: 141-155 Published: APR 2004
Times Cited: 0 (from Web of Science Core Collection)
Usage Count
- 5. Are capital inflows in the Czech Republic inflationary?**
By: Dvorak, T
POLITICKA EKONOMIE Volume: 44 Issue: 4 Pages: 469-486 Published: 1996
Times Cited: 0 (from Web of Science Core Collection)
Usage Count

The interface also features a left sidebar with 'Refine Results' options, including 'Publication Years' (2018, 2017, 2013, 2004, 1996) and 'Web of Science Categories' (Political Science, Sociology, Economics, Planning Development, Public Administration). At the bottom of the results list, there are buttons for 'Select Page', 'Print', 'Email', '5K', 'Save to EndNote online', and 'Add to Marked List'.

Subsequently, the chosen entries can be printed, sent via e-mail or saved into **EndNote** (only in case of creating personal user account – Sign in – Register at the top right corner).

Web of Science – Citation search

For citation search it is necessary to switch to the second bookmark on the introductory web page – **cited reference search**, where it is possible to search for citations in various fields (see offer on the right).

The screenshot shows the 'Cited Reference Search' interface. At the top, there are navigation links: 'Search', 'Tools', 'Searches and alerts', 'Search History', and 'Marked List'. Below this is a search bar with 'Web of Science Core Collection' selected. A 'Learn More' link and a 'Get one-click access to full-text' button are also visible. The main search area has tabs for 'Basic Search', 'Cited Reference Search' (which is active), and 'Advanced Search'. Instructions for Step 1 are provided, along with a note about Boolean operators. Three search input fields are shown with examples: 'O'Brian C* OR OBrian C*', 'J Comp* Appl* Math*', and '1943 or 1943-1945'. A dropdown menu is open, showing options like 'Cited Author', 'Cited Work', 'Cited DOI', etc. A 'Search' button and a link to a tutorial are also present.

The WoS citation database has been created on the basis of used literature within the Wos documents. The list is created by authors themselves – it is non automated process, which means mistakes can appear, the most often being typing errors, incorrect or incomplete data. E.g.: when searching for citations according to DOI, it can happen that the document has the DOI, however, the author does not mention it - consequently (in spite of its existence) using DOI when searching for the document is not possible. Therefore, the best possible way of **citation searching** is looking them up **using the author's name, which is always given**.

When entering the cited author (e. g. Dvorak T*), there follows a tab of all citations. This inter-step can be used e. g. in case of citation search within a concrete article – which is possible to be chosen from the list.

Cited Reference Search
Find the articles that cite a person's work.
Step 2: Select cited references and click "Finish Search."
Hint: Look for cited reference variants (sometimes different pages of the same article are cited or papers are cited incorrectly).

[View our Cited Reference Search tutorial.](#)

CITED REFERENCE INDEX
References: 1 - 75 of 307

Showing 75 results per page

Page 1 of 5

* "Select All" adds the first 1000 matches to your cited reference search, not all matches.

Select Page | Select All * | Clear | Export Table | Finish Search

Select	Cited Author	Cited Work [Expand Titles]	Title [Expand Titles]	Year	Volume	Issue	Page	Identifier	Citing Articles **
<input type="checkbox"/>	Abbas, HK...Dvorak, TJ [Show all authors]	MYCOPATHOLOGIA	Mycotoxin Production by Fusarium proliferatum...	1999	147	2	97	DOI: 10.1023/A:1007147813326	34
<input type="checkbox"/>	Aboshady, I...Dvorak, T. [Show all authors]	J VASC SURG	A pilot study of a triple antimicrobial-bonded...	2007	46		148		1
<input type="checkbox"/>	Aboshady, Ibrahim...Dvorak, Tanya [Show all authors]	J VASC SURG	A pilot study of a triple antimicrobial-bonded...	2012	56	3	794	DOI: 10.1016/j.jvs.2012.02.008	13

It is more transparent to **select all, finish searching (finish search)** and filter the results – just as it is in case of common searching.

In older records it can happen that the citation is „encoded“ – then it is necessary to look into the resource document (provided it is accesible) or to try to search the given record in a different way.

The screenshot shows a citation record with the following details:

- Author: Dreyer, G; Walker, EWA; GUSON, AL
- Journal: LANCET Volume: 1 Pages: 324-328 Published: 1915
- Item 9: Title: [not available]
- Author: DVORAK TG
- Journal: AM J OPHTHALMOL Volume: 15 Pages: 112 Published: 1932
- Times Cited: 3 (from Web of Science Core Collection)

A search box at the top right contains the text "Dvorak" and shows "1/1" results.

According to the given details there is the American Journal of Ophtalmology (an abbreviation of the journal in JCR is given – see below), volume 15, year of issue 1932, the article beginning on page 112, which is in accordance with the article Oculoglandular Tularemia by Georgiany Dvorak-Theobald (verified on the journal websites).

Web of Science – bibliometry – impact factor, quartile

The Impact factor (IF) of the journal can be found out in two ways – using the record of the article, which is published in the chosen journal – by clicking on **View Journal Impact** (a line below Document Type), where basic information about the journal including its quartile is given.

The screenshot shows a Web of Science article record for 'LOCAL GOVERNMENT STUDIES'. The article title is 'The use of local direct democracy in the Czech Republic: how NIMBY disputes drive protest behaviour' by Dvorak, T. (Dvorak, Tomas). The journal's impact factor is 1.44 (2017) and 1.629 (5 year). A table shows the journal's rank and quartile in various categories.

JCR® Category	Rank in Category	Quartile in Category
PLANNING & DEVELOPMENT	35 of 57	Q3
POLITICAL SCIENCE	67 of 169	Q2
PUBLIC ADMINISTRATION	24 of 47	Q3

The citation network shows 0 times cited in the Web of Science Core Collection.

Another possibility is to use the **Journal Citation Report** tool – via the reference on the very top of the main searching site – the third bookmark on the left.

The screenshot shows the 'Journal Citation Reports' tool interface. It features a search bar with the text 'Local govern' and three main navigation options: 'Browse by Journal', 'Browse by Category', and 'Custom Reports'.

This tool is suitable for a more detailed analysis of the individual journals, e.g. finding out older IF values or information on other journals in the given category. The interface looks as follows:

The screenshot shows the 'Journal Citation Reports' search interface. It features a search bar with the text 'Local govern' and three main navigation options: 'Browse by Journal', 'Browse by Category', and 'Custom Reports'.

It is possible to search using the journal title. ISSN can be entered into the same field.

Indexes based on ranks (all journals or categories) can be used. Again, we can make use of narrowing results – category, year, quartile, impact factor etc.

The individual journals can be compared. It is also possible to create one's own lists (after creating a personal user account – Sign in on the bookmark on the top of the right side).

Go to Journal Profile

Journals By Rank Categories By Rank

Journal Titles Ranked by Impact Factor

Compare Selected Journals Add Journals to New or Existing List Customize Indicators

	Full Journal Title	Total Cites	Journal Impact Factor	Eigenfactor Score
<input type="checkbox"/>	1 CA-A CANCER JOURNAL FOR CLINICIANS	28,839	244.585	0.06603
<input type="checkbox"/>	2 NEW ENGLAND JOURNAL OF MEDICINE	332,830	79.258	0.70200
<input type="checkbox"/>	3 LANCET	233,269	53.254	0.43574
<input type="checkbox"/>	4 CHEMICAL REVIEWS	174,920	52.613	0.26565
<input type="checkbox"/>	5 Nature Reviews Materials	3,218	51.941	0.01506
<input type="checkbox"/>	6 NATURE REVIEWS DRUG DISCOVERY	31,312	50.167	0.05441
<input type="checkbox"/>	7 JAMA-JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION	148,774	47.661	0.29996
<input type="checkbox"/>	8 Nature Energy	5,072	46.859	0.02043

View Title Changes !

Select Journals ◀

Select Categories ◀

Select JCR Year
2017

Select Edition
 SCIE SSCI

Open Access
 Open Access

Category Schema
Web of Science

JIF Quartile ◀

Select Publisher ◀

Select Country/Region ◀

Impact Factor Range
to

Average JIF Percentile Range
to

Below the journal profile relating to the last year is displayed. For more information and a long-term analysis it is necessary to click on **All years**, where statistics relating to all the evaluated years are displayed.

InCites Journal Citation Reports

Home > Journal Profile

LOCAL GOVERNMENT STUDIES

ISSN: 0300-3930
 eISSN: 0300-3930
 ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD
 2-4 PARK SQUARE, MILTON PARK, ABBINGDON OX14 4RN, ENGLAND, OXON
 ENGLAND

[Go to Journal Table of Contents](#)

TITLES
 ISO: Local Gov. Stud.
 JCR Abbrev: LOCAL GOV STUD

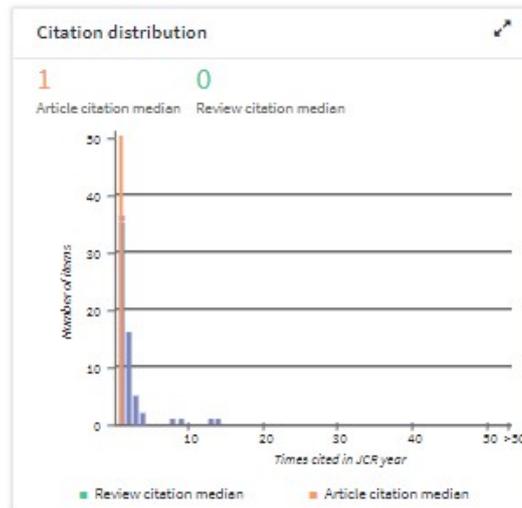
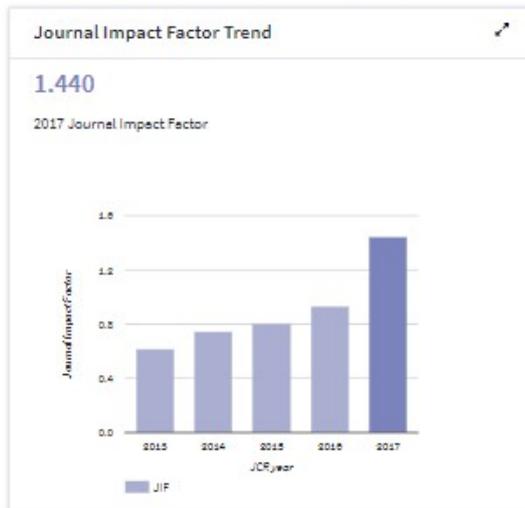
LANGUAGES
 English

- CATEGORIES**
- PLANNING & DEVELOPMENT - SSCI
 - POLITICAL SCIENCE - SSCI
 - PUBLIC ADMINISTRATION - SSCI

PUBLICATION FREQUENCY
 6 issues/year

Current year All years

The data in the two graphs below and in the Journal Impact Factor calculation panels represent citation activity in 2017 to items published in the journal in the prior two years. They detail the components of the Journal Impact Factor. Use the "All Years" tab to access key metrics and additional data for the current year and all prior years for this journal.



Journal Impact Factor Calculation

2017 Journal Impact Factor = $\frac{144}{100} = 1.440$

How is Journal Impact Factor Calculated?

$$JIF = \frac{\text{Citations in 2017 to items published in 2015 (73) + 2016 (71)}}{\text{Number of citable items in 2015 (50) + 2016 (50)}} = \frac{144}{100}$$

Journal Impact Factor contributing items

[Show all](#)

Citable items in 2016 and 2015 (100)

Citations in 2017 (144)

TITLE	CITATIONS COUNTED TOWARDS JIF
Coping with the Cuts? The Management of the Worst Financial Settlement in Living Memory	14
By: Hastings, Annette; Bailey, Nick; Gannon, Maria; Besemer, Kirsten; Bramley, Glen Volume: 41 Page: 601-621 Accession number: WOS:000355586500007 Document Type: Article	
Local governance under the Conservatives: super-austerity, devolution and the smarter state'	13
By: Lowndes, Vivien; Gardner, Alison Volume: 42 Page: 357-375 Accession number: WOS:000375326400002 Document Type: Article	
The Limits to Resilience? The Impact of Local Government Spending Cuts in London	9
By: Fitzekald, Amanda; Linton, Ruth	

InCites Journal Citation Reports



Home **Journal Profiles**



LOCAL GOVERNMENT STUDIES

ISSN: 0300-3930

ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD
2-4 PARK SQUARE, MILTON PARK, ABINGDON OX14 4RN, ENGLAND, OXON
ENGLAND

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Titles

ISO: Local Gov. Stud.
JCR Abbrev: LOCAL GOV STUD

Categories

PLANNING & DEVELOPMENT - SSCI;
POLITICAL SCIENCE - SSCI;
PUBLIC ADMINISTRATION - SSCI;

Languages

English

6 Issues/Year;

Key Indicators

Year	Total Cites	Journal Impact Factor	Impact Factor Without Journal Self Cites	5 Year Impact Factor	Immediacy Index	Citable Items	Cited Half-Life	Citing Half-Life	Eigenfactor Score	Article Influence Score	% Articles in Citable Items	Normalized Eigenfactor	Average JIF Percentile
2017	743	1.440	1.140	1.629	0.234	47	5.8	8.9	0.00...	0.379	89.36	0.14...	50.042
2016	622	0.930	0.660	1.324	0.240	50	6.3	9.5	0.00...	0.348	100.00	0.12...	37.152
2015	449	0.804	0.652	1.020	0.200	50	6.3	9.1	0.00...	0.332	100.00	0.11...	38.174
2014	402	0.744	0.621	1.022	0.100	50	6.4	>10.0	0.00...	0.413	100.00	0.13...	40.961
2013	315	0.620	0.521	0.769	0.190	42	6.3	8.9	0.00...	0.272	100.00	0.08...	34.707
2012	280	0.690	0.549	0.912	0.075	40	5.5	8.9	0.00...	0.402	100.00	Not ...	42.733
2011	224	0.429	0.357	0.580	0.032	31	6.4	8.0	0.00...	0.171	100.00	Not ...	24.824
2010	226	0.484	0.290	0.628	0.050	40	6.1	8.0	0.00...	0.221	100.00	Not ...	27.887
2009	202	0.686	0.628	0.619	0.100	30	5.6	7.4	0.00...	0.239	96.67	Not ...	43.500
2008	208	0.514	0.361	0.718	0.094	32	4.8	7.3	0.00...	0.220	93.75	Not ...	31.222
2007	154	0.486	0.277	0.571	0.263	38	4.0	6.5	0.00...	0.163	89.47	Not ...	28.402
2006	131	0.556	0.388	Not ...	0.088	34	4.0	5.8	Not ...	Not ...	100.00	Not ...	46.010
2005	123	0.375	0.296	Not ...	0.079	38	5.5	5.9	Not ...	Not ...	94.74	Not ...	28.744
2004	127	0.544	0.333	Not ...	0.118	34	5.2	5.0	Not ...	Not ...	94.12	Not ...	49.192
2003	123	0.537	0.370	Not ...	0.033	30	4.5	5.7	Not ...	Not ...	96.67	Not ...	52.885

Source Data

Journal Source Data

Rank

Citable Items

Other (O)

Percentage

When clicking on **Rank** (in the bottom part on the left) ranking in categories and quartiles for all the last years is displayed.

H-index is found out during a common searching, the condition being the only data in the searching results are all the articles of the given author – the rest of the results is necessary to be filtered.

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

Web of Science

Clarivate Analytics

Search Tools Searches and alerts Search History Marked List

Results: 4 (from Web of Science Core Collection)

Sort by: Date Times Cited Usage Count Relevance More Page 1 of 1

Select articles grouped for author name: **dvorak t***

You searched for: AUTHOR: (dvorak t*) ...More

Create Alert

Refine Results

Search within results for...

Publication Years 2018 (1)

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

1. **The use of local direct democracy in the Czech Republic: how NIMBY disputes drive protest behaviour**
By: **Dvorak, Tomas**
LOCAL GOVERNMENT STUDIES Volume: 44 Issue: 3 Pages: 329-349 Published: 2018
Full Text from Publisher View Abstract Times Cited: 0 (from Web of Science Core Collection) Usage Count
2. **The Effect of Direct Democracy on Turnout: Voter Mobilization or Participatory Momentum?**
By: **Dvorak, Tomas**; Zouhar, Jan; Novak, Jakub
POLITICAL RESEARCH QUARTERLY Volume: 70 Issue: 2 Pages: 433-448 Published: JUN 2017
Full Text from Publisher View Abstract Times Cited: 1 (from Web of Science Core Collection) Usage Count
3. **Modernization Process, Value Change and Direct Democracy.**
Times Cited: 1 (from Web of Science Core Collection)

After clicking on **Create citation report** (next to the list of publications on the top of the right side) the citation information with h-index is displayed.

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

Web of Science

Clarivate Analytics

Search Search Results Tools Searches and alerts Search History Marked List

Citation report for 4 results from Web of Science Core Collection between 1900 and 2019 Go

You searched for: AUTHOR: (dvorak t*) ...More

This report reflects citations to source items indexed within Web of Science Core Collection. Perform a Cited Reference Search to include citations to items not indexed within Web of Science Core Collection.

Export Data: Save to Excel File

Total Publications 4 Analyze 1999 2018	h-index 1 Average citations per item 0,5	Sum of Times Cited 2 Without self citations 2	Citing articles 2 Analyze Without self citations 2 Analyze
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