

Univerzita Hradec Králové

**Metriky**  
**JIF, AIS (Web of Science)**  
**CiteScore, SJR (Scopus)**  
**a kde je najít**



**Journal Impact Factor**  
**x**  
**Article Influence Score**

- **Journal Impact Factor** = udává citovanost článků v časopise; počet citací článků v daném roce / počet článků v daném časopise za předchozí dva roky
  - **Article Influence Score** = udává kvalitu časopisu na základě vlivu článků, vynechává autocitace, normalizovaný dle oboru, počítá se za posledních 5 let
  - **5letý JIF** = JIF počítaný za 5 předchozích let
  - **Kvartily**
    - dle hodnoty JIF či AIS je časopis zařazen do kvartilů (čtvrtina celkového počtu časopisů v určité kategorii)
    - 1. kvartil (Q1) = 25% nejkvalitnějších časopisů
    - **pokud je časopis zařazen do více kategorií, může se pro každou kategorii nacházet v jiném kvartilu**
- (Podobným způsobem lze časopis zařadit do **1. decilu** = 10% nejkvalitnějších časopisů)

**Metodika M17+ využívá k hodnocení AIS a příslušný kvartil/decil**

- JIF i AIS nalezneme v Journal Citation Reports
- pro využití všech funkcí je nutné se přihlásit

Journal Citation Reports

[Browse journals](#)[Browse categories](#)[My favorites](#)[zuzana.dvorakova@uhk.cz](#)

## The world's leading journals and publisher-neutral data



### Already have a manuscript?

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[Match my manuscript](#)

See full listings and refine your search

[Browse journals](#)[Browse categories](#)[Browse publishers](#)

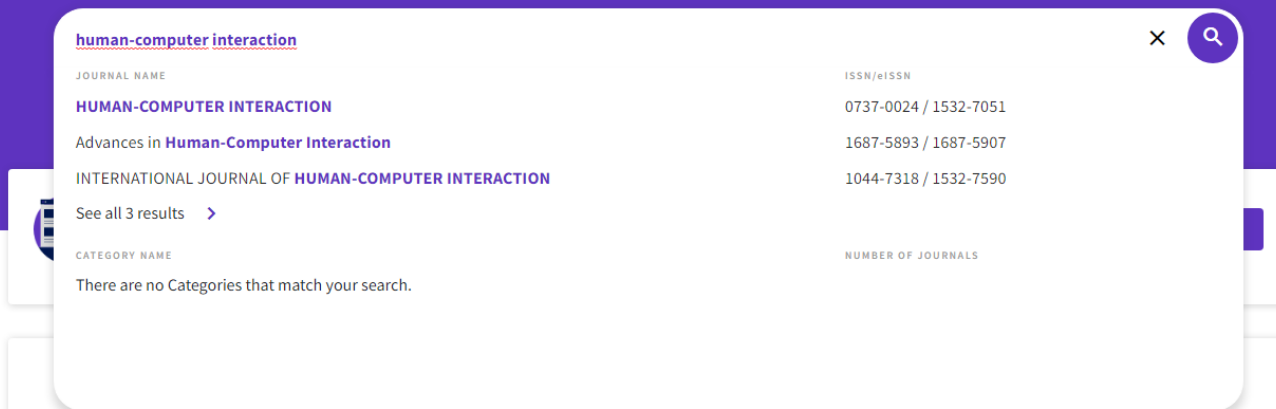
COMING SOON


[Browse countries](#)

COMING SOON

- můžeme zde vyhledávat přímo podle názvu či ISSN časopisu, případně procházet časopisy dle kategorií
- nejdříve vyhledáme časopis dle názvu: Human-Computer Interaction

## The world's leading journals and publisher-neutral data

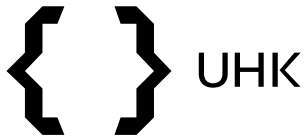


[human-computer interaction](#) × 

JOURNAL NAME	ISSN/eISSN
<b>HUMAN-COMPUTER INTERACTION</b>	0737-0024 / 1532-7051
Advances in <b>Human-Computer Interaction</b>	1687-5893 / 1687-5907
INTERNATIONAL JOURNAL OF <b>HUMAN-COMPUTER INTERACTION</b>	1044-7318 / 1532-7590

[See all 3 results](#) >

CATEGORY NAME	NUMBER OF JOURNALS
There are no Categories that match your search.	



- zobrazí se nám profil časopisu
- nalezneme zde hodnotu JIF pro aktuální rok (JIF lze nalézt i pro předchozí roky)

Home > Journal profile Favorite Export

JCR YEAR  
2020

# HUMAN-COMPUTER INTERACTION

ISSN  
0737-0024

EISSN  
1532-7051

JCR ABBREVIATION  
HUM-COMPUT INTERACT

ISO ABBREVIATION  
Hum.-Comput. Interact.

### Journal information

EDITION  
Science Citation Index Expanded (SCIE)

CATEGORY  
COMPUTER SCIENCE, CYBERNETICS - SCIE  
COMPUTER SCIENCE, THEORY & METHODS - SCIE

LANGUAGES English	REGION USA	1ST ELECTRONIC JCR YEAR 1997
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### Publisher information

PUBLISHER TAYLOR & FRANCIS INC	ADDRESS 530 WALNUT STREET, STE 850, PHILADELPHIA, PA 19106	PUBLICATION FREQUENCY 6 issues/year
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## Journal's performance

### Journal Impact Factor

The Journal Impact Factor (JIF) is a journal-level metric calculated from data indexed in the Web of Science Core Collection. It should be used with careful attention to the many factors that influence citation rates, such as the volume of publication and citations characteristics of the subject area and type of journal. The Journal Impact Factor can complement expert opinion and informed peer review. In the case of academic evaluation for tenure, it is inappropriate to use a journal-level metric as a proxy measure for individual researchers, institutions, or articles. [Learn more](#)

2020 JOURNAL IMPACT FACTOR

**4.750**

[View calculation](#)

JOURNAL IMPACT FACTOR WITHOUT SELF CITATIONS

4.750

[View calculation](#)

### Journal Impact Factor contributing items

[Export](#)

Citable items (28)

Citing Sources (99)

TITLE

CITATION COUNT

- v rámci profilu časopisu na konci stránky nalezneme další metriky včetně AIS

## Additional metrics

### Eigenfactor Score

**0.00113**

The Eigenfactor Score is a reflection of the density of the network of citations around the journal using 5 years of cited content as cited by the Current Year. It considers both the number of citations and the source of those citations, so that highly cited sources will influence the network more than less cited sources. The Eigenfactor calculation does not include journal self-citations. [Learn more](#)



### Normalized Eigenfactor

**0.23865**

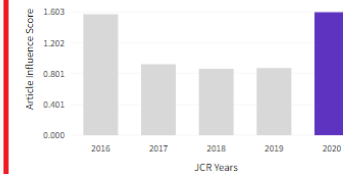
The Normalized Eigenfactor Score is the Eigenfactor score normalized, by rescaling the total number of journals in the JCR each year, so that the average journal has a score of 1. Journals can then be compared and influence measured by their score relative to 1. [Learn more](#)



### Article influence score

**1.603**

The Article Influence Score normalizes the Eigenfactor Score according to the cumulative size of the cited journal across the prior five years. The mean Article Influence Score for each article is 1.00. A score greater than 1.00 indicates that each article in the journal has above-average influence. [Learn more](#)

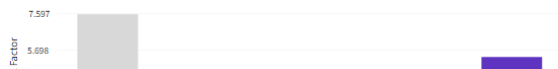


### 5 Year Impact Factor

**5.362**

[View Calculation](#)

The 5-year Impact Factor is the average number of times articles from the journal published in the past five years have been cited in the JCR year. It is calculated by dividing the number of citations in the JCR year by the total number of articles published in the five previous years.



### Immediacy Index

**0.800**

[View Calculation](#)

The Immediacy Index is the count of citations in the current year to the journal that reference content in this same year. Journals that have a consistently high Immediacy Index attract citations rapidly. [Learn more](#)



- časopisy a jejich metriky lze také porovnávat, v rámci porovnání nalezneme kvartily
- k této funkci se dostaneme vyhledáváním časopisů dle kategorií

## The world's leading journals and publisher-neutral data

Type journal name, ISSN, eISSN, category or a keyword



### Already have a manuscript?

Find relevant, reputable journals for potential publication of your research using Manuscript matcher.

Match my manuscript

See full listings and refine your search



Browse journals



Browse categories



Browse publishers

COMING SOON




Browse countries

COMING SOON



- vybereme kategorii Chemistry, podkategorie Chemistry, Analytical

 Chemistry

Covers a broad range of chemical sciences, including environmental chemistry, chemical engineering, food chemistry, medicinal chemistry, geochemistry, and energy.

NUMBER OF CATEGORIES

21

NUMBER OF JOURNALS

2,325

NUMBER OF CITABLE ITEMS

638,604

BIOCHEMICAL RESEARCH METHODS

BIOCHEMISTRY &amp; MOLECULAR BIOLOGY

CHEMISTRY, ANALYTICAL

CHEMISTRY, APPLIED

CHEMISTRY, INORGANIC &amp; NUCLEAR

CHEMISTRY, MEDICINAL

CHEMISTRY, ORGANIC

CHEMISTRY, PHYSICAL

ELECTROCHEMISTRY

ENERGY &amp; FUELS

ENGINEERING, CHEMICAL

ENGINEERING, PETROLEUM

FOOD SCIENCE &amp; TECHNOLOGY

GEOCHEMISTRY &amp; GEOPHYSICS

- v rámci podkategorie musíme vybrat z jakého rejstříku chceme časopisy zobrazit (SCI, SCIE, SSCI, AHCI, ESCI)
- vybereme SCIE (Science Citation Index Expanded) a klikneme na počet časopisů

1 category

[See all 21 Groups](#)



Export

 Customize

CHEMISTRY, ANALYTICAL

Category	Group	Edition	# of journals	Citable Items	Total Citations	Median impact factor
CHEMISTRY, ANALYTICAL	Chemistry	SCIE	87	35,445	1,256,751	2.918
CHEMISTRY, ANALYTICAL	Chemistry	ESCI	11	500	2,591	n/a

Filter

1

- v rámci seznamu časopisů můžeme přidávat a odebírat indikátory tlačítkem *Customize* (např. přidat AIS, které se nezobrazuje automaticky)
- časopisy můžeme filtrovat pomocí filtrů v levé části
- v přehledu vidíme také JIF a příslušný kvartil a AIS
- vybereme 3 časopisy a klikneme na *Compare* (maximálně můžeme srovnávat 4 časopisy)

Indicators: Custom ⌵ ⚙️ Customize

CHEMISTRY, ANALYTICAL SCIE JCR Year: 2020

Journal name	ISSN	eISSN	Category	Total Citations	2020 JIF	JIF Quartile	2020 JCI	% of OA Gold	Article Influence Score
<input type="checkbox"/> ANALYTICAL CHEMISTRY	0003-2700	1520-6882	CHEMISTRY, ANALYTICAL - SCIE	156,738	6.986	Q1	1.68	6.82 %	1.380
<input checked="" type="checkbox"/> SENSORS AND ACTUATORS B-CHEMICAL	N/A	0925-4005	CHEMISTRY, ANALYTICAL - SCIE	107,565	7.460	Q1	1.82	1.19 %	0.994
<input checked="" type="checkbox"/> SENSORS	N/A	1424-8220	CHEMISTRY, ANALYTICAL - SCIE	90,813	3.576	Q2	0.89	99.72 %	0.584
<input checked="" type="checkbox"/> BIOSENSORS & BIOELECTRONICS	0956-5663	1873-4235	CHEMISTRY, ANALYTICAL - SCIE	69,561	10.618	Q1	2.23	1.30 %	1.548
<input type="checkbox"/> JOURNAL OF CHROMATOGRAPHY A	0021-9673	1873-3778	CHEMISTRY, ANALYTICAL - SCIE	67,823	4.759	Q1	1.09	4.60 %	0.630
<input type="checkbox"/> ANALYTICA CHIMICA ACTA	0003-2670	1873-4324	CHEMISTRY, ANALYTICAL - SCIE	58,171	6.558	Q1	1.43	1.23 %	1.069
<input type="checkbox"/> TALANTA	0039-9140	1873-3573	CHEMISTRY, ANALYTICAL - SCIE	56,147	6.057	Q1	1.48	3.12 %	0.828
<input type="checkbox"/> ANALYTICAL BIOCHEMISTRY	0003-2697	1096-0309	CHEMISTRY, ANALYTICAL - SCIE	42,956	3.365	Q2	0.77	5.11 %	0.626
<input type="checkbox"/> LAB ON A CHIP	1473-0197	1473-0189	CHEMISTRY, ANALYTICAL - SCIE	36,113	6.799	Q1	1.41	17.40 %	1.590

Journals selected 3 Deselect all ♥ Add to Favorites list ⊖ Up to 50 journals in one list ⚖ Compare 8 ? ⊖ Up to 4 journals

- ve srovnání nalezneme JIF kvartily a AIS kvartily pro různé kategorie

Browse journals > Journal comparison

## Comparing 3 journals

SENSORS AND ACTUATORS B-CHEMICAL ✕      SENSORS ✕      BIOSENSORS & BIOELECTRONICS ✕

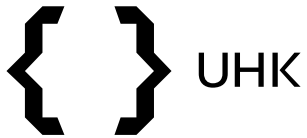
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ISSN/eISSN  
N/A / 0925-4005                      N/A / 1424-8220                      0956-5663 / 1873-4235

CATEGORY  
CHEMISTRY, ANALYTICAL-SCIE  
ELECTROCHEMISTRY-SCIE  
INSTRUMENTS & INSTRUMENTATION-SCIE

JIF QUARTILE AND PERCENTILE BY CATEGORY					
Category	CHEMISTRY, ANALYTICAL-SCIE	Category	ENGINEERING, ELECTRICAL & ELECTRONIC-SCIE	Category	CHEMISTRY, ANALYTICAL-SCIE
JIF Quartile	Q1	JIF Quartile	Q2	JIF Quartile	Q1
JIF Percentile	92.53	JIF Percentile	70.15	JIF Percentile	97.13
Category	ELECTROCHEMISTRY-SCIE	Category	CHEMISTRY, ANALYTICAL-SCIE	Category	ELECTROCHEMISTRY-SCIE
JIF Quartile	Q1	JIF Quartile	Q2	JIF Quartile	Q1
JIF Percentile	84.48	JIF Percentile	70.69	JIF Percentile	91.38
Category	INSTRUMENTS & INSTRUMENTATION-SCIE	Category	INSTRUMENTS & INSTRUMENTATION-SCIE	Category	NANOSCIENCE & NANOTECHNOLOGY-SCIE
JIF Quartile	Q1	JIF Quartile	Q1	JIF Quartile	Q1
JIF Percentile	96.09	JIF Percentile	78.91	JIF Percentile	83.49

ARTICLE INFLUENCE SCORE QUARTILE BY CATEGORY					
Category	CHEMISTRY, ANALYTICAL-SCIE	Category	ENGINEERING, ELECTRICAL & ELECTRONIC-SCIE	Category	CHEMISTRY, ANALYTICAL-SCIE
AIS Quartile	Q1	AIS Quartile	Q2	AIS Quartile	Q1
Category	ELECTROCHEMISTRY-SCIE	Category	CHEMISTRY, ANALYTICAL-SCIE	Category	ELECTROCHEMISTRY-SCIE
AIS Quartile	Q1	AIS Quartile	Q2	AIS Quartile	Q1
Category	INSTRUMENTS & INSTRUMENTATION-SCIE	Category	INSTRUMENTS & INSTRUMENTATION-SCIE	Category	NANOSCIENCE & NANOTECHNOLOGY-SCIE
AIS Quartile	Q1	AIS Quartile	Q2	AIS Quartile	Q2



# Pořadí časopisu v kategorii

- pořadí časopisu je dostupné v novém rozhraní JCR
- po kliknutí na název časopisu se dostaneme na jeho profil, ve střední části profilu nalezneme pořadí v dané kategorii (rank)
- jeden časopis může mít v různých kategoriích různé pořadí

JCR YEAR  
2020

## CA-A CANCER JOURNAL FOR CLINICIANS

ISSN  
0007-9235

EISSN  
1542-4863

JCR ABBREVIATION  
CA-CANCER J CLIN

ISO ABBREVIATION  
CA-Cancer J. Clin.

**Journal information**

EDITION  
Science Citation Index Expanded (SCIE)

CATEGORY  
ONCOLOGY - SCIE

LANGUAGES  
English

REGION  
USA

1ST ELECTRONIC JCR YEAR  
1997

**Publisher information**

PUBLISHER  
WILEY

ADDRESS  
111 RIVER ST, HOBOKEN  
07030-5774, NJ

PUBLICATION FREQUENCY  
6 issues/year

## Rank by Journal Impact Factor

Journals within a category are sorted in descending order by Journal Impact Factor (JIF) resulting in the Category Ranking below. A separate rank is shown for each category in which the journal is listed in JCR. Data for the most recent year is presented at the top of the list, with other years shown in reverse chronological order. [Learn more](#)

EDITION  
Science Citation Index Expanded (SCIE)

CATEGORY  
ONCOLOGY  
**1/242**

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE	
2020	1/242	Q1	99.79	
2019	1/244	Q1	99.80	
2018	1/230	Q1	99.78	
2017	1/223	Q1	99.78	
2016	1/217	Q1	99.77	

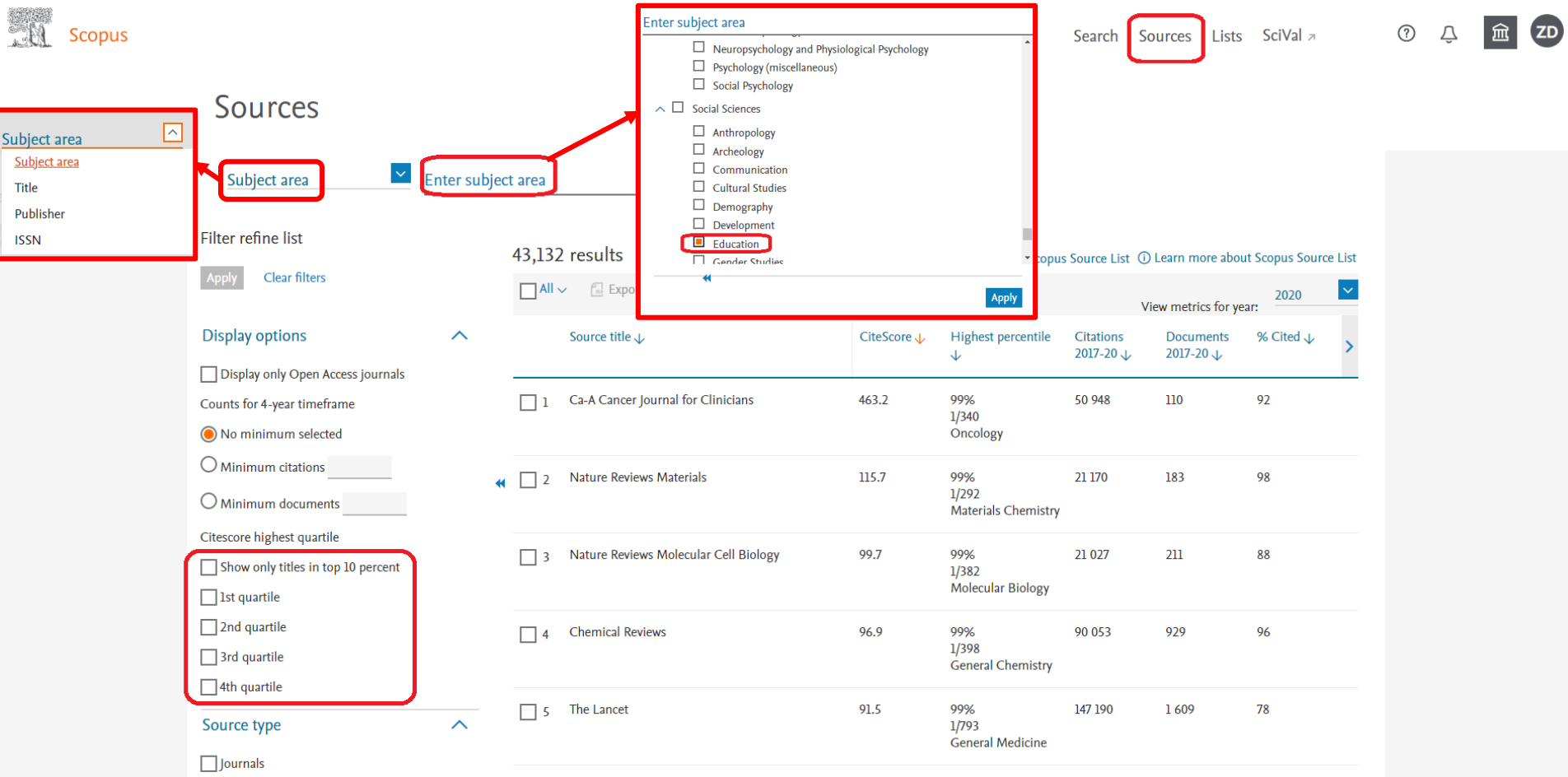
**CiteScore**  
**x**  
**SCImago Journal Rank**

- **CiteScore** = roční průměrná citovanost článků, které byly publikovány v časopise za poslední 4 roky
- **SCImago Journal Rank** = vyjadřuje vliv časopisu, bere v potaz počet citací, které časopis obdržel a také kvalitu časopisů, které sledovaný časopis citují, počítá se za poslední 3 roky
- **Kvartily**
  - dle hodnoty CiteScore či SJR je časopis zařazen do kvartilů (čtvrtina celkového počtu časopisů v určité kategorii)
  - 1. kvartil (Q1) = 25% nejkvalitnějších časopisů
  - **pokud je časopis zařazen do více kategorií, může se pro každou kategorii nacházet v jiném kvartilu**

(Podobným způsobem lze časopis zařadit do **1. decilu** = 10% nejkvalitnějších časopisů)

**Metodika M17+ využívá k hodnocení SJR a příslušný kvartil/decil**

- CiteScore získáme vyhledáváním ve Scopus Sources
- opět můžeme hledat dle názvu, kategorie, je možné rovnou filtrovat výsledky dle kvartilů



The screenshot shows the Scopus Sources search interface. A search for 'Education' has been performed, resulting in 43,132 results. The interface includes a search bar, a 'Sources' button, and a list of search filters. A dropdown menu for 'Subject area' is open, showing a list of categories with 'Education' selected. The results table displays the top 5 sources, including 'Ca-A Cancer Journal for Clinicians', 'Nature Reviews Materials', 'Nature Reviews Molecular Cell Biology', 'Chemical Reviews', and 'The Lancet'. The table columns are Source title, CiteScore, Highest percentile, Citations 2017-20, Documents 2017-20, and % Cited. The 'Education' category is highlighted in the subject area dropdown, and the 'Show only titles in top 10 percent' option is selected in the filter refine list.

Search Sources Lists SciVal ↗

Subject area

Subject area

Enter subject area

Enter subject area

43,132 results

Apply Clear filters

Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

Citescore highest quartile

Show only titles in top 10 percent

1st quartile

2nd quartile

3rd quartile

4th quartile

Source type

Journals

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2017-20 ↓	Documents 2017-20 ↓	% Cited ↓
<input type="checkbox"/> 1	Ca-A Cancer Journal for Clinicians	463.2	99% 1/340 Oncology	50 948	110	92
<input type="checkbox"/> 2	Nature Reviews Materials	115.7	99% 1/292 Materials Chemistry	21 170	183	98
<input type="checkbox"/> 3	Nature Reviews Molecular Cell Biology	99.7	99% 1/382 Molecular Biology	21 027	211	88
<input type="checkbox"/> 4	Chemical Reviews	96.9	99% 1/398 General Chemistry	90 053	929	96
<input type="checkbox"/> 5	The Lancet	91.5	99% 1/793 General Medicine	147 190	1 609	78



- v rámci seznamu výsledků vidíme také hodnotu CiteScore, více informací získáme po rozkliknutí časopisu

Subject area ▼ Enter subject area

Subject: Education x

Filter refine list

Apply Clear filters

Display options ^

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

Citescore highest quartile

Show only titles in top 10 percent

1st quartile

2nd quartile

3rd quartile

4th quartile

Source type ^

Journals

Book Series

Conference Proceedings

465 results Download Scopus Source List Learn more about Scopus Source List

All Export to Excel Save to source list

View metrics for year: 2020 ▼

	Source title <span>↓</span>	CiteScore <span>↓</span>	Highest percentile <span>↓</span>	Citations 2017-20 <span>↓</span>	Documents 2017-20 <span>↓</span>	% Cited <span>↓</span>
<input type="checkbox"/> 1	Review of Educational Research	18.4	99% 1/1319 Education	1 856	101	88
<input type="checkbox"/> 2	Internet and Higher Education	15.1	99% 2/1319 Education	1 446	96	93
<input type="checkbox"/> 3	Educational Research Review	14.5	99% 3/1319 Education	1 942	134	76
<input type="checkbox"/> 4	Computers and Education	14.4	99% 4/1319 Education	11 296	784	92
<input type="checkbox"/> 5	User Modeling and User-Adapted Interaction	10.5	99% 5/1319 Education	723	69	88
<input type="checkbox"/> 6	Journal of the Learning Sciences	9.7	99% 6/1319 Education	731	75	83

- SJR nalezneme v Scimago Journal & Country Rank
- můžeme vyhledávat dle názvu časopisu či procházet časopisy dle oborů, atd.

## SJR

Scimago Journal & Country Rank



### WHAT IS SCIMAGOJR FOR?



JOURNAL RANKS

EXPLORE



COUNTRY RANKS

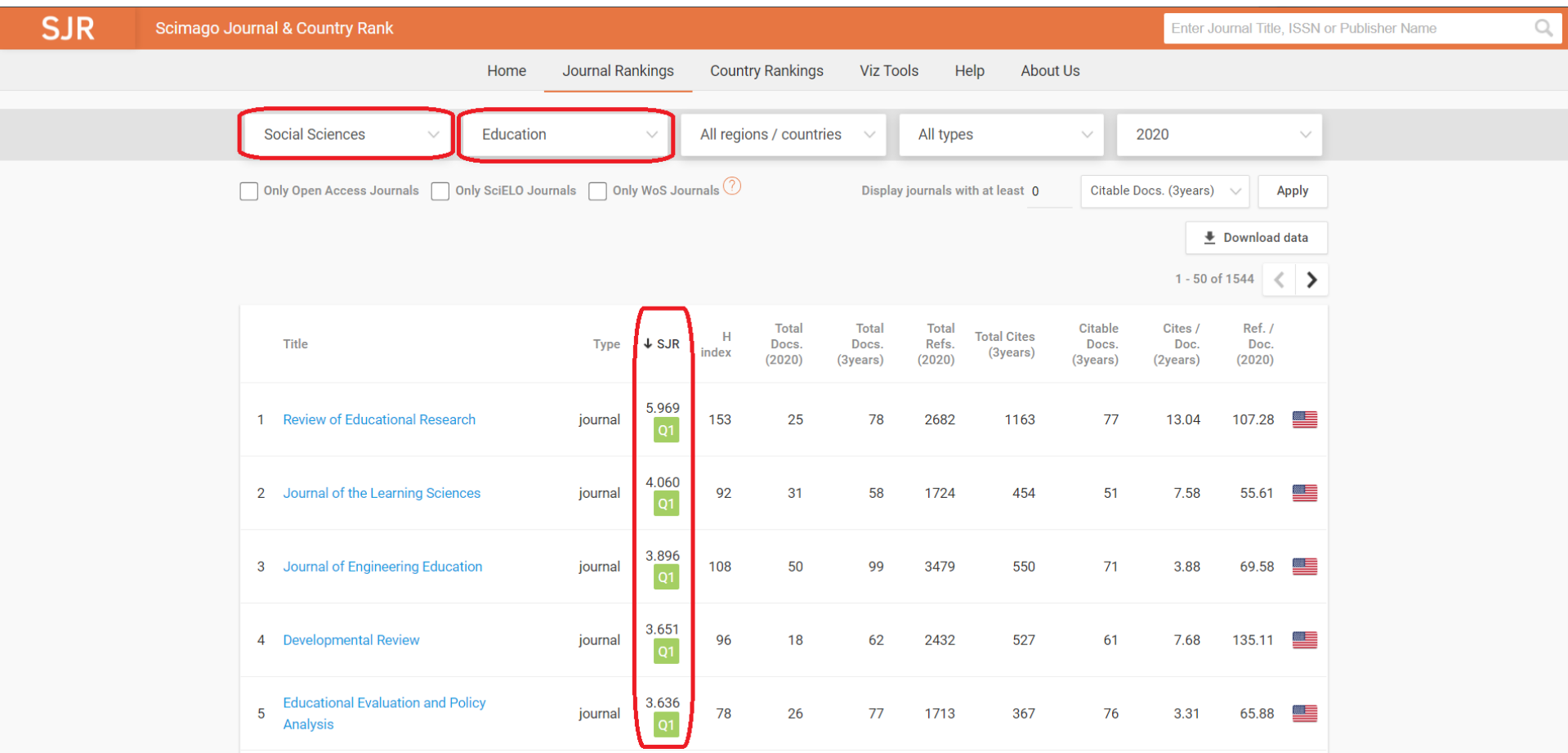
EXPLORE








VIZ TOOLS

EXPLORE

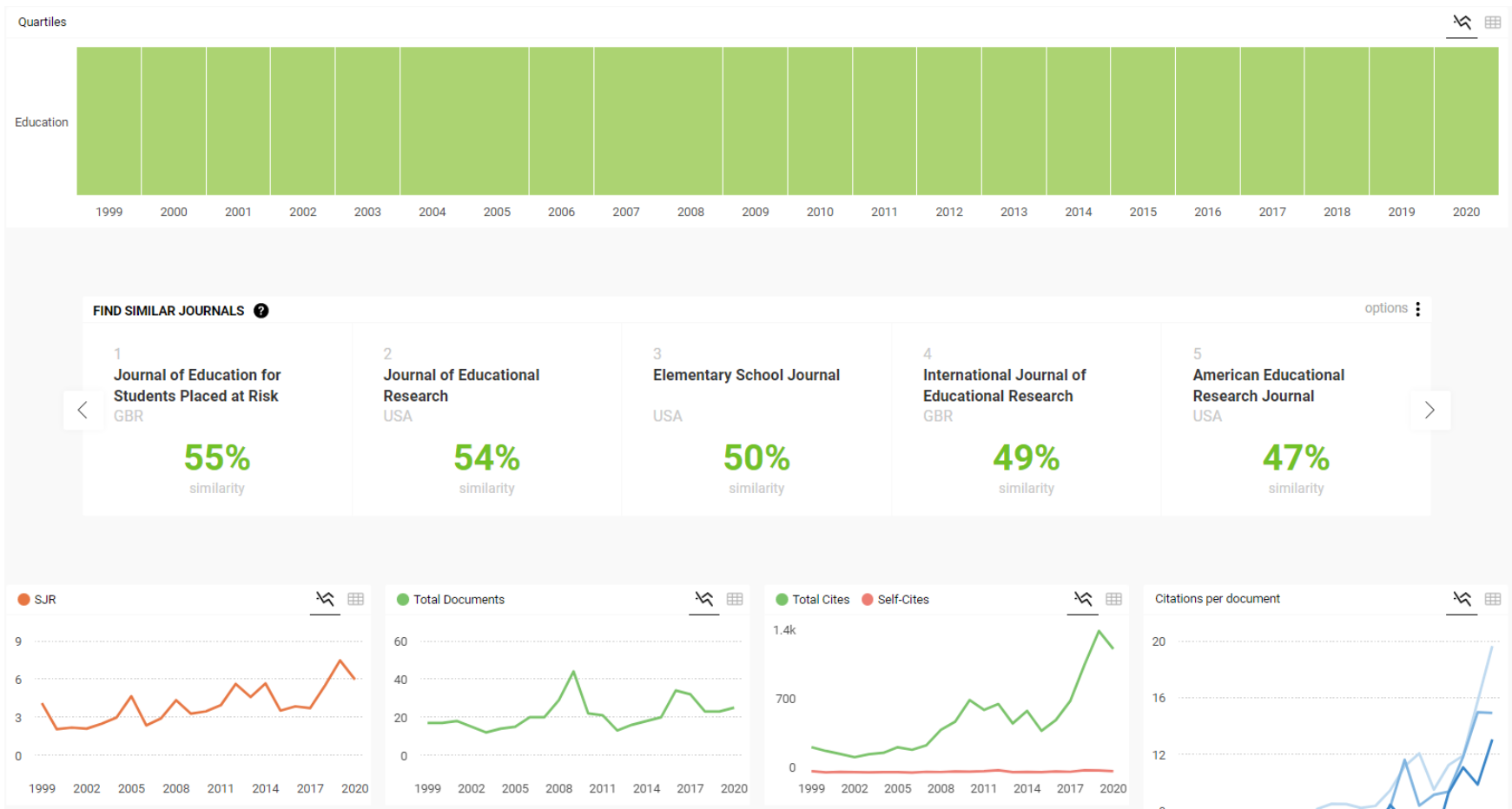
- v Journal Rankings můžeme výsledky omezit pomocí kategorií, zemí, roku, atd.
- níže vidíme informace pro každý časopis včetně hodnoty SJR a kvartilu



The screenshot shows the Scimago Journal & Country Rank interface. The search filters are set to 'Social Sciences' and 'Education'. The table below lists the top 5 journals in the 'Education' category for 2020, with their SJR values and quartiles highlighted in a red box.

Title	Type	↓ SJR Q1	H index	Total Docs. (2020)	Total Docs. (3years)	Total Refs. (2020)	Total Cites (3years)	Citable Docs. (3years)	Cites / Doc. (2years)	Ref. / Doc. (2020)	
1 <a href="#">Review of Educational Research</a>	journal	5.969 Q1	153	25	78	2682	1163	77	13.04	107.28	
2 <a href="#">Journal of the Learning Sciences</a>	journal	4.060 Q1	92	31	58	1724	454	51	7.58	55.61	
3 <a href="#">Journal of Engineering Education</a>	journal	3.896 Q1	108	50	99	3479	550	71	3.88	69.58	
4 <a href="#">Developmental Review</a>	journal	3.651 Q1	96	18	62	2432	527	61	7.68	135.11	
5 <a href="#">Educational Evaluation and Policy Analysis</a>	journal	3.636 Q1	78	26	77	1713	367	76	3.31	65.88	

- pro více informací můžeme kliknout na název časopisu
- dostaneme se na přehledovou stránku s kompletním profilem časopisu



- je také možné stáhnout si Scopus Source List, v němž jsou k dispozici veškeré metriky pro jednotlivé časopisy

## Sources

Title  Find sources

Filter refine list

Apply Clear filters

43,132 results

[Download Scopus Source List](#) [Learn more about Scopus Source List](#)

All   View metrics for year: 2020

Source title	CiteScore	Highest percentile	Citations 2017-20	Documents 2017-20	% Cited
1 Ca-A Cancer Journal for Clinicians	463.2	99% 1/340 Oncology	50 948	110	92

Display options

Display only Open Access Journals

Counts for 4-year timeframe

No minimum selected

	A	B	C	D	E	F	G	H	I	J	K	L
	Scopus Sou	Title	Citation Count	Scholarly C	Percent Cited	CiteScore 20	SNIP	SJR	Scopus ASJ	Scopus Sub-Subject	Percentile	RANK
2	12001	Journal of the Experimental	774	247	74	3,1	1,104	0,75	3205	Experimental and Cogn	55	66
3	12001	Journal of the Experimental	774	247	74	3,1	1,104	0,75	2802	Behavioral Neuroscier	33	52
4	12002	Journal of the History of the	58	63	43	0,9	1,215	0,216	1202	History	86	183
5	12002	Journal of the History of the	58	63	43	0,9	1,215	0,216	3201	Psychology (miscellan	31	37
6	12004	Journal of Trauma and Disso	517	151	73	3,4	1,058	0,703	3203	Clinical Psychology	71	81
7	12004	Journal of Trauma and Disso	517	151	73	3,4	1,058	0,703	2738	Psychiatry and Mental	62	188
8	12005	Journal of Traumatic Stress	1456	379	70	3,8	1,351	1,259	3203	Clinical Psychology	75	70
9	12005	Journal of Traumatic Stress	1456	379	70	3,8	1,351	1,259	2738	Psychiatry and Mental	66	168
10	12006	Journal of Vocational Behavi	3253	385	87	8,4	2,8	2,607	3304	Education	98	17
11	12006	Journal of Vocational Behavi	3253	385	87	8,4	2,8	2,607	3319	Life-span and Life-cou	95	3
12	12006	Journal of Vocational Behavi	3253	385	87	8,4	2,8	2,607	1407	Organizational Behavi	94	11
13	12006	Journal of Vocational Behavi	3253	385	87	8,4	2,8	2,607	3202	Applied Psychology	93	16
14	12008	Területi Statisztika	223	114	61	2	0,694	0,37	2613	Statistics and Probabil	61	92
15	12008	Területi Statisztika	223	114	61	2	0,694	0,37	3305	Geography, Planning a	61	271
16	12008	Területi Statisztika	223	114	61	2	0,694	0,37	2002	Economics and Econon	54	301

- pořadí dle CiteScore zjistíme ve Scopus Sources
- po zadání kategorie se nám zobrazí seznam časopisů, pořadí nalezneme v rámci sloupce Highest Percentile
- pořadí nalezneme také v profilu každého časopisu
- jeden časopis může mít v různých kategoriích různé pořadí

Search interface showing results for 'Education' with 1,606 results. The table lists journals ranked by CiteScore and Highest Percentile.

Source title	CiteScore	Highest percentile	Citations 2017-20	Documents 2017-20	% Cited
1 Review of Educational Research	18.4	99% 1/1319 Education	1 856	101	88
2 Internet and Higher Education	15.1	99% 2/1319 Education	1 446	96	93
3 Educational Research Review	14.5	99% 3/1319 Education	1 942	134	76

CiteScore rank 2020

Category	Rank	Percentile
Social Sciences Education	#4/1319	99th
Computer Science General Computer Science	#6/226	97th

- pokrytí časopisů ve Scopus Source List a v databázi Scimago Journal & Country Rank se liší
- ve výjimečných případech se tedy může stát, že časopis, který ve Scimago spadá do určitého kvartilu, může dle výpočtu SJR kvartilu ze Source List spadat do kvartilu odlišného (to samé se týká pořadí v kategorii)