



מדוד את השפעתך: Impact Factor, h-Index ומדדים נוספים

מציגה: מיכל מצליח יצחק - מידענית יעץ והדרכה
שותפה להכנת המצגת: ליאורה כוכבי



קצת על מדדים...

- בהערכת חוקרים ותפוקה מחקרית נוהגים להשתמש במדדים שונים, המבוססים על ספירת ציטוטים.
- בעזרת מדדים אלו ניתן לבצע מדידה של השפעת חוקרים, לדרג כתבי-עת, לבחון השפעת מוסדות, ועוד.
- חשוב לציין כי כל מדדים אלו אינם חפים מבעיות וביקורת, כגון:
 - בעיית אזכור עצמי
 - כמות אזכורים אינה מעידה בהכרח על איכות – למשל מאמרי ביקורת על מאמר מסויים
 - גורם הזמן – כתבי עת וחוקרים ותיקים יותר, מצוטטים יותר
 - תדירות הפרסום – ככל שמאמרים רבים יותר מפורסמים, כתבי העת יהיו מצוטטים יותר

h-index

➤ מדד שנועד למדוד תפוקה והשפעה של פרסומי חוקרים

➤ על מנת לחשבו מסדרים את פרסומי החוקר בסדר יורד של מספר הציטוטים שקיבל כל מאמר, עד שהמספר הסידורי של המאמר גדול (או שווה) למספר הציטוטים.

☐	9.	Involvement of NF-kappa B and Muscle Specific E3 Ubiquitin Ligase MuRF1 in Cigarette Smoke-Induced Catabolism in C2 Myotubes By: Kaisari, Sharon; Rom, Oren; Aizenbud, Dror; et al. NEUROBIOLOGY OF RESPIRATION Book Series: Advances in Experimental Medicine and Biology Volume: 788 Pages: 7-17 Published: 2013	5	2	2	0	0	10	1.43
☐	10.	Intermediates in the assembly of mitotic checkpoint complexes and their role in the regulation of the anaphase-promoting complex By: Kaisari, Sharon; Sitry-Shevah, Danielle; Miniowitz-Shemtov, Shirley; et al. PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA Volume: 113 Issue: 4 Pages: 966-971 Published: JAN 26 2016	0	3	2	3	0	8	2.00

אודות Web of Science

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Web of Science Core Collection הוא המאגר העיקרי וכולל בתוכו כתבי עת אקדמיים, תקצירי כנסים וספרים. אלו ממוינים בקפידה ובעלי מוניטין מדעי גבוה.



חיפוש במאגר יאחזר פריטי מידע מדיסיפלינות שונות, מסמכים מסוגים שונים ובפורמטים שונים.





Citation Report

חיפוש מחבר/חוקר

Basic Search

Cited Reference Search

Advanced Search

Author Search

Example: O'Brian C* OR O'Brian C*

Select from Index

Author

+ Add row | Reset

Search

Search tips

Timespan

All years (2001 - 2019)

More settings



חיפוש חוקר נעשה ב 2 דרכים:

- Basic search ע"י שימוש ✓
בשדה Author
- Author search ✓

Showing 44 records for Article Group for: Hershko, Avram

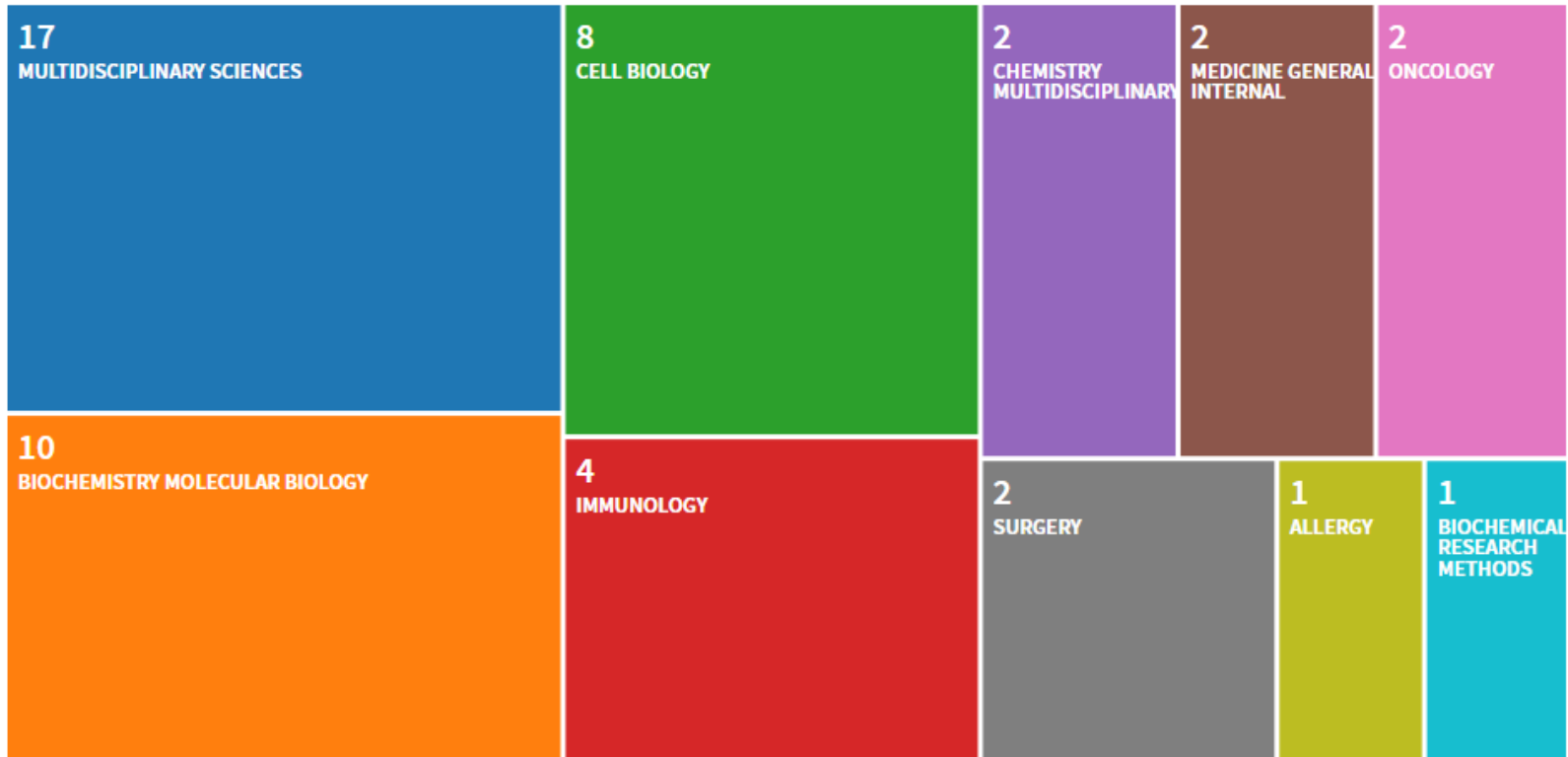
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Visualization **Treemap**

Number of results **10**

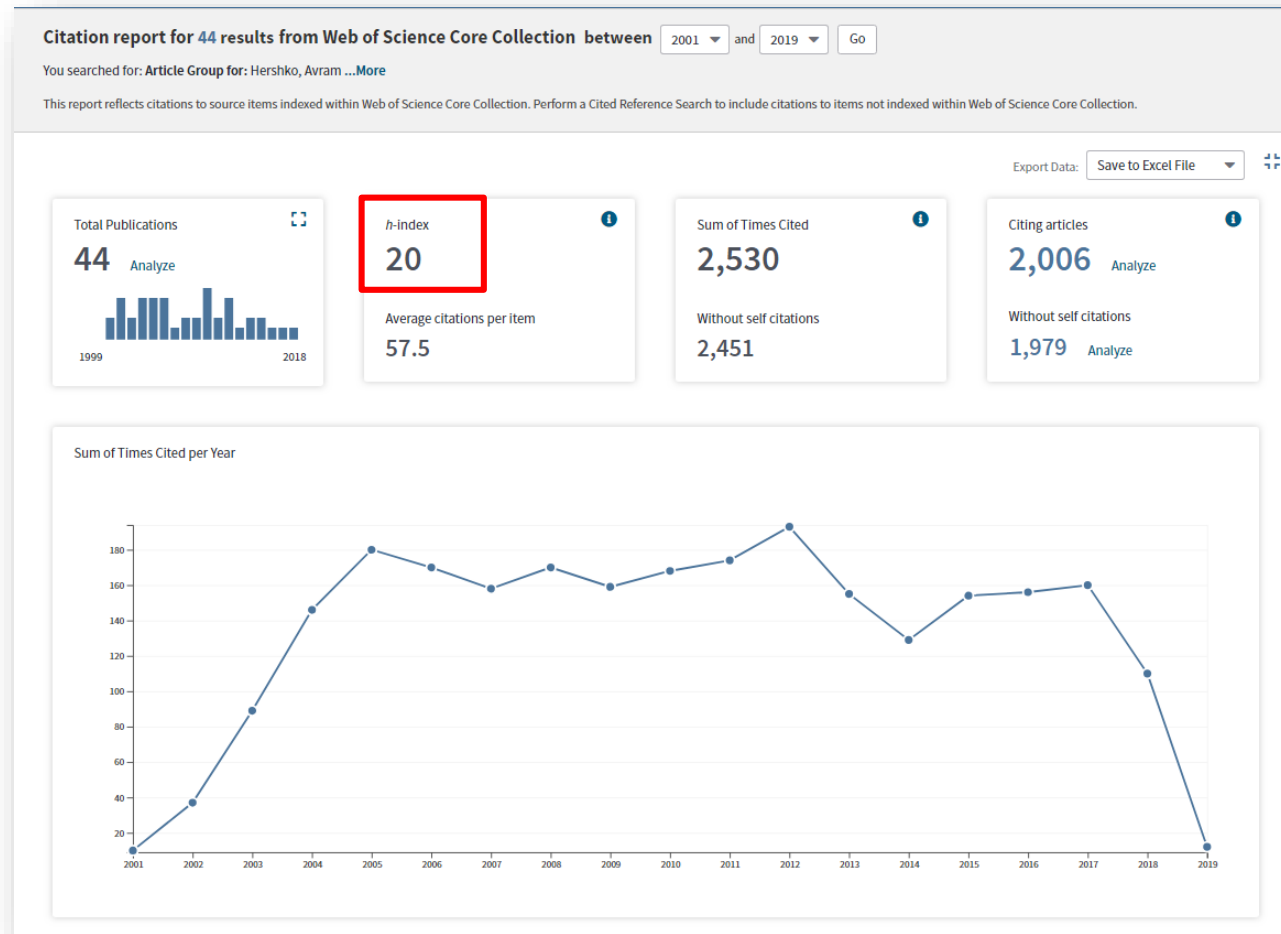
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הכר את
החוקר

הכר את החוקר - המשך



H-Index

Sort by: Times Cited 

Date

More  1 of 5 

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 or restrict to items published between and

	2015	2016	2017	2018	2019	Total	Average Citations per Year
	154	156	161	110	43	2562	134.84
☐ 1. The cell-cycle regulatory protein Cks1 is required for SCFSkp2-mediated ubiquitinylation of p27	14	12	10	9	2	371	19.53
☐ 2. Role of the SCFSkp2 ubiquitin ligase in the degradation of p21(Cip1) in S phase	20	23	19	10	7	329	19.35
☐ 3. Degradation of Cdc25A by beta-TrCP during S phase and in response to DNA damage	21	18	21	15	2	309	18.18
☐ 4. The ubiquitin system for protein degradation and some of its roles in the control of the cell division cycle	10	23	11	9	4	213	14.20
☐ 5. Role of Polo-like kinase in the degradation of early mitotic inhibitor 1, a regulator of the anaphase promoting complex/cyclosome	4	8	4	5	1	162	10.13

By: Ganoth, D; Bornstein, G; Ko, TK; et al.

NATURE CELL BIOLOGY Volume: 3 Issue: 3 Pages: 321-324 Published: MAR 2001

By: Bornstein, G; Bloom, J; Sitry-Shevah, D; et al.

JOURNAL OF BIOLOGICAL CHEMISTRY Volume: 278 Issue: 28 Pages: 25752-25757 Published: JUL 11 2003

By: Busino, L; Donzelli, M; Chiesa, M; et al.

NATURE Volume: 426 Issue: 6962 Pages: 87-91 Published: NOV 6 2003

By: Hershko, A

CELL DEATH AND DIFFERENTIATION Volume: 12 Issue: 9 Pages: 1191-1197 Published: SEP 2005

By: Moshe, Y; Boulaire, J; Pagano, M; et al.

PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA Volume: 101 Issue: 21 Pages: 7937-7942 Published: MAY 25 2004



Citation Report

The cell-cycle regulatory protein Cks1 is required for SCFSkp2-mediated ubiquitinylation of p27

By: Ganoth, D (Ganoth, D); Bornstein, G (Bornstein, G); Ko, TK (Ko, TK); Larsen, B (Larsen, B); Tyers, M (Tyers, M); Pagano, M (Pagano, M); Hershko, A (Hershko, A)

NATURE CELL BIOLOGY

Volume: 3 Issue: 3 Pages: 321-324

DOI: 10.1038/35060126

Published: MAR 2001

Document Type: Article

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Abstract

The cyclin-dependent kinase (CDK) inhibitor p27 is degraded in late G1 phase by the ubiquitin pathway(1), allowing CDK activity to drive cells into S phase(2). Ubiquitinylation of p27 requires its phosphorylation at Thr 187 (refs 3, 4) and subsequent recognition by S-phase kinase associated protein 2 (Skp2; refs 5-8), a member of the F-box family of proteins that associates with Skp1, Cul-1 and ROC1/Rbx1 to form an scF ubiquitin ligase complex(9). However, in vitro ligation of p27 to ubiquitin could not be reconstituted by known purified components of the SCFSkp2 complex. Here we show that the missing factor is CDK subunit 1 (Cks1), which belongs to the highly conserved Suc1/Cks family of proteins that bind to some CDKs and phosphorylated proteins and are essential for cell-cycle progression. Human Cks1, but not other members of the family, reconstitutes ubiquitin ligation of p27 in a completely purified system, binds to Skp2 and greatly increases binding of T187-phosphorylated p27 to Skp2. Our results represent the first evidence that an SCF complex requires an accessory protein for activity as well as for binding to its phosphorylated substrate.

Keywords

KeyWords Plus: DEPENDENT KINASE INHIBITOR; XENOPUS SUC1/CKS PROTEIN; SCHIZOSACCHAROMYCES-POMBE; SACCHAROMYCES-CEREVISIAE; NEDD8 MODIFICATION; S-PHASE; COMPLEX; PHOSPHORYLATION; UBIQUITINATION; DEGRADATION

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396 in All Databases

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28

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Most recently cited by:

Barwick, Benjamin G.; Gupta, Vikas A.; Vertino, Paula M.; et al.
[Cell of Origin and Genetic Alterations in the Pathogenesis of Multiple Myeloma.](#)
FRONTIERS IN IMMUNOLOGY (2019)

Kang, Yu-Seon; Jeong, Eun-Jeong; Seok, Hyun-Jeong; et al.
[Cks1 regulates human hepatocellular carcinoma cell progression through osteopontin expression.](#)
BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS (2019)

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JCR (Journal Citation Reports) הינו מאגר
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מדעיים בתחומים שונים



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12,000 כתבי עת



המאגר מתבסס על נתונים ממאגר Web Of
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NATURE CELL BIOLOGY

ISSN: 1465-7392

NATURE PUBLISHING GROUP
MACMILLAN BUILDING, 4 CRINAN ST, LONDON N1 9XW, ENGLAND
ENGLAND

[Go to Journal Table of Contents](#) [Go to Ulrich's](#)

Titles

ISO: Nat. Cell Biol.
JCR Abbrev: NAT CELL BIOL

Categories

CELL BIOLOGY - SCIE

Languages

English

12 Issues/Year;

[Return to Current Year page: Here](#)

Key Indicators

Year ▼	Total Cites Graph	Journal Impact Factor Graph	Impact Factor Without Journal Self Cites Graph	5 Year Impact Factor Graph	Immediacy Index Graph	Citable Items Graph	Cited Half-Life Graph	Citing Half-Life Graph	Eigenfactor Score Graph	Article Influence Score Graph	% Articles in Citable Items Graph	Normalized Eigenfactor Graph	Average JIF Percentile Graph
2016	38,128	20.060	19.720	20.594	3.829	117	7.6	6.2	0.10...	10.533	94.87	11.8...	97.105
2015	35,807	18.699	18.398	20.001	3.932	133	7.3	6.3	0.10...	10.197	95.49	11.8...	97.059
2014	35,734	19.679	19.457	20.688	4.812	117	6.7	5.9	0.12...	10.855	91.45	14.0...	97.011
2013	34,482	20.058	19.714	21.241	4.295	139	6.4	5.7	0.14...	11.687	94.96	15.7...	96.486
2012	32,221	20.761	20.404	20.691	3.970	132	6.0	5.5	0.14...	10.913	90.91	Not ...	97.027
2011	29,959	19.488	19.188	20.116	4.912	159	5.7	5.3	0.15...	11.651	93.71	Not ...	96.961
2010	28,409	19.407	19.150	19.578	5.562	130	5.5	5.3	0.16...	11.445	98.46	Not ...	96.910
2009	25,557	19.527	19.267	19.062	4.144	167	5.4	5.2	0.17...	11.962	95.81	Not ...	96.605
2008	22,676	17.774	17.551	17.637	5.145	145	5.2	4.9	0.16...	10.872	99.31	Not ...	97.134
2007	20,639	17.623	17.321	17.332	4.347	147	4.9	4.7	0.18...	10.978	96.60	Not ...	97.115
2006	19,266	18.485	18.215	Not ...	4.448	154	4.5	4.3	Not ...	Not ...	97.40	Not ...	97.115
2005	17,741	19.717	19.453	Not ...	3.948	135	3.9	4.1	Not ...	Not ...	94.81	Not ...	97.059
2004								4.1	Not ...	Not ...	93.02	Not ...	97.742
2003								3.8	Not ...	Not ...	92.31	Not ...	97.115
2002								3.9	Not ...	Not ...	91.07	Not ...	95.752
2001	7,016	21.944	21.337	Not ...	4.540	237	1.7	3.8	Not ...	Not ...	94.94	Not ...	98.079

Journal Impact Factor Calculation

$$\text{2017 Journal Impact Factor} = \frac{4,766}{250} = 19.064$$

How is Journal Impact Factor Calculated?

$$\text{JIF} = \frac{\text{Citations in 2017 to items published in 2015 (2999) + 2016 (1767)}}{\text{Number of citable items in 2015 (133) + 2016 (117)}} = \frac{4,766}{250}$$

Source Data

Rank

Cited Journal Data

Citing Journal Data

Box Plot

Journal Relationships

JCR Impact Factor

JCR Year ▼	CELL BIOLOGY			BIOCHEMISTRY & MOLECULAR BIOLOGY		
	Rank	Quartile	JIF Percentile	Rank	Quartile	JIF Percentile
2017	7/190	Q1	96.579	NA	undefined	
2016	6/190	Q1	97.			
2015	6/187	Q1	97.			
2014	6/184	Q1	97.			
2013	7/185	Q1	96.			
2012	6/185	Q1	97.			
2011	6/181	Q1	96.			
2010	6/178	Q1	96.			
2009	6/162	Q1	96.			
2008	5/157	Q1	97.			
2007	5/156	Q1	97.			
2006	5/156	Q1	97.			
2005	5/153	Q1	97.			
2004	4/155	Q1	97.142	NA	undefined	
2003	5/156	Q1	97.115	NA	undefined	
2002	7/153	Q1	95.752	NA	undefined	
2001	4/147	Q1	97.619	5/308	Q1	98.539

Quartiles in JCR on the InCites Platform

Quartiles are defined as the following:

X = the journal rank in category according to the metric (Journal Impact Factor, Total Citations, etc)

Y = the number of journals in the category.

Z = Percentile rank (X/Y)

Q1: $0.0 < Z \leq 0.25$

Q2: $0.25 < Z \leq 0.5$

Q3: $0.5 < Z \leq 0.75$

Q4: $0.75 < Z$

Compare Journals

1. Select Comparison

☒ Quartile ☐ Trends

2. Select Journals

Search Journals

FAMILY MEDICINE
BMJ-British Medical Journal

3. Select JCR Year

2017

4. Select Categories

5. Select Metrics

JIF
JIF-subject category
5-Year JIF
Immediacy Index
Eigenfactor
Article Influence Score

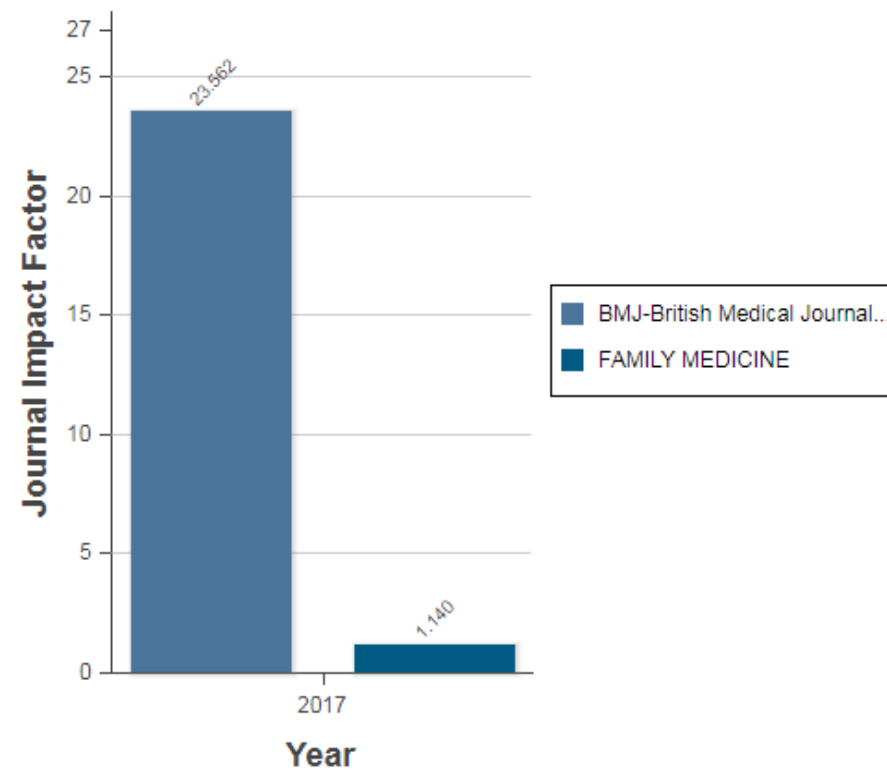
Clear

Submit

Save

Journal	JIF Quartile
BMJ-British Medical Journal	Q1
FAMILY MEDICINE	Q3

השוואה בין כתבי עת





פילוח לפי קטגוריות – פרסומי מוסד אקדמי

Showing 617 records for ORGANIZATION-ENHANCED: (Ruppin Acad Ctr)

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Visualization Treemap

Number of results 10

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114
PHYSICS PARTICLES FIELDS

86
PSYCHIATRY

33
PSYCHOLOGY CLINICAL

27
BUSINESS

ASTRONOMY
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records

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95
ASTRONOMY ASTROPHYSICS

51
PSYCHOLOGY MULTIDISCIPLINARY

27
PUBLIC ENVIRONMENTAL
OCCUPATIONAL HEALTH

25
SOCIOLOGY

46
PHYSICS NUCLEAR

26
MARINE FRESHWATER BIOLOGY

Citation report for 617 results from Web of Science Core Collection between 2001 and 2019 Go

You searched for: ORGANIZATION-ENHANCED: (Ruppin Acad Ctr) ...More

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Export Data: Save to Excel File

Total Publications

617 Analyze



h-index

38

Average citations per item

9.49

Sum of Times Cited

5,853

Without self citations

4,686

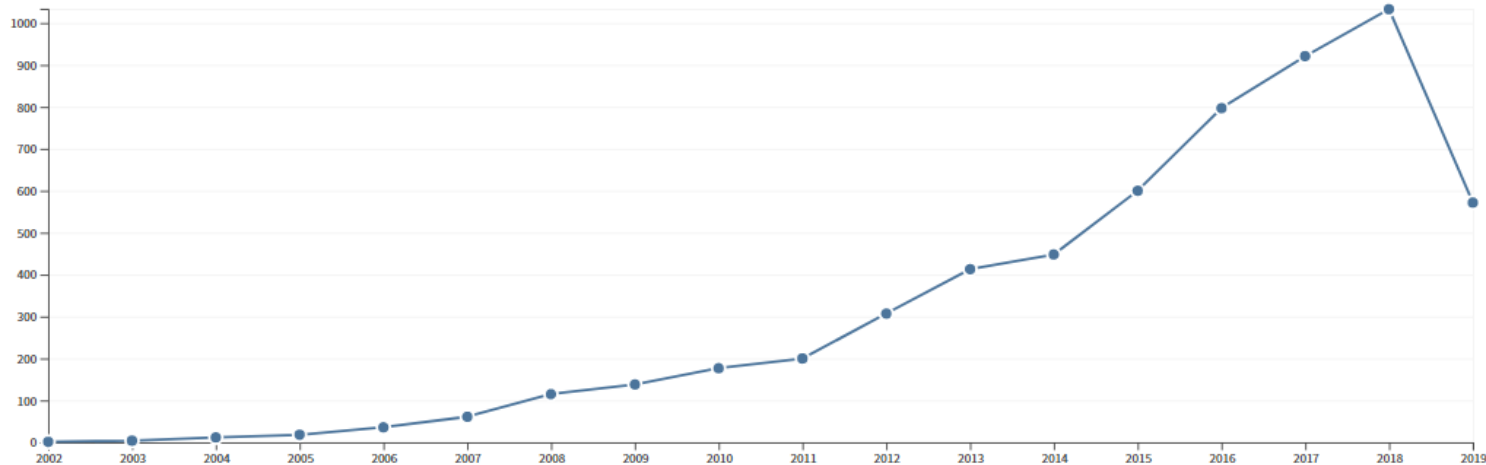
Citing articles

4,134 Analyze

Without self citations

3,854 Analyze

Sum of Times Cited per Year



דו"ח ציטוטים
מוסד אקדמי



אודות SJR

SCImago Journal Rank (SJR) מבוסס על
נתוני הציטוט של מאגר Scopus (גדול
משמעותית ממאגר WOS)



את הנתונים ניתן לשאוב מפורטל חינמי הפתוח
לכל: <https://www.scimagojr.com>



SJR - SCImago Journal Rank

$$SJR_i = \frac{(1-d-e)}{N} + e \cdot \frac{Art_i}{\sum_{j=1}^N Art_j} + d \cdot \sum_{j=1}^N \frac{C_{ji} \cdot SJR_j}{C_j} \cdot \frac{1 - \left(\sum_{k \in \{Dangling-nodes\}} SJR_k \right)}{\sum_{h=1}^N \sum_{k=1}^N \frac{C_{kh} \cdot SJR_k}{C_k}} + d \cdot \left[\sum_{k \in \{Dangling-nodes\}} SJR_k \right] \cdot \frac{Art_i}{\sum_{j=1}^N Art_j}$$

➤ מדד המשקף את נושא המחקר, האיכות ומוניטין כתב העת, בעזרת חישוב מספר הציטוטים בכתב העת

➤ חישוב הדרוג נעשה בטווח ארבע שנים

➤ פחות מושפע מאסטרטגיות להעלאת דרוג

Nursing		Emergency Nursing		All regions / countries		All types		2017			
☐ Only Open Access Journals		☐ Only SciELO Journals		☐ Only WoS Journals		Display journals with at least 0		Citable Docs. (3years)		Apply	
Download data											
1 - 22 of 22											
Title	Type	↓ SJR	H index	Total Docs. (2017)	Total Docs. (3years)	Total Refs.	Total Cites (3years)	Citable Docs. (3years)	Cites / Doc. (2years)	Ref. / Doc.	
1 Resuscitation	journal	2.643 Q1	117	400	1216	9240	4583	794	5.99	23.10	
2 Prehospital Emergency Care	journal	1.286 Q1	53	111	261	2729	568	252	2.10	24.59	
3 Australasian Emergency Care	journal	0.614 Q1	17	29	85	979	118	74	1.52	33.76	
4 Australian Critical Care	journal	0.566 Q1	28	78	117	1700	149	86	1.81	21.79	
5 Dimensions of Critical Care Nursing	journal	0.467 Q1	24	41	165	973	136	130	0.87	23.73	
6 Prehospital and Disaster Medicine	journal	0.462 Q1	41	103	422	2026	274	384	0.75	19.67	
7 International Emergency Nursing	journal	0.461 Q2	32	75	173	1905	183	155	1.10	25.40	
8 Journal of Emergency Nursing	journal	0.335 Q2	41	178	529	1500	230	358	0.46	8.43	

מדד SJR
וחלוקה
לרבעונים

SJR

VS

Business, Management
and Accounting

2017

Information Systems Research

journal

3.160

Q1

JIF

JCR Year ▼	INFORMATION SCIENCE & LIBRARY SCIENCE			MANAGEMENT		
	Rank	Quartile	JIF Percentile	Rank	Quartile	JIF Percentile
2018	23/89	Q2	74.719	95/217	Q2	56.452
2017	24/88	Q2	73.295	84/210	Q2	60.238

PlumX Metrics

מדד PlumX מספק תובנות לגבי הדרכים בהן מתייחסים למחקר מדעי, בחמש קטגוריות עיקריות:



Citations



Usage



Captures



Mentions



Social media



15. **Medical marijuana use in head and neck squamous cell carcinoma patients treated with radiotherapy.**



Academic
Journal

(includes abstract) Elliott, David; Nabavizadeh, Nima; Romer, Jeanna; Chen, Yiyi; Holland, John; Elliott, David A; Romer, Jeanna L; Holland, John M; Supportive Care in Cancer, Aug2016; 24(8): 3517-3524. 8p. (journal article - research, tables/charts) ISSN: 0941-4355 PMID: 27005465

Subjects: Carcinoma, Squamous Cell Drug Therapy; **Medical Marijuana Therapeutic Use**; Carcinoma, Squamous Cell Radiotherapy; Quality of Life Psychosocial Factors; Head and Neck Neoplasms Drug Therapy; Head and Neck Neoplasms Radiotherapy; Middle Aged; 45-64 years; Aged: 65+ years; Female; Male



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PlumX

Citations
Citation Indexes: **6**

Usage
Abstract Views: **2696**
Link-outs: **1203**
Full Text Views: **94**

Captures
Exports-Saves: **215**
Readers: **63**

Social Media
Shares, Likes & Comments: **175**
Tweets: **7**
[see details](#)

16. **Increased Use of Medical Marijuana: Skeptical Views of the Medical Community.**



Academic
Journal

(includes abstract) Wick, Jeannette Y; Consultant Pharmacist; Journal of Clinical Pharmacy and Therapeutics, 2015; 40(6): 680-689. 10p. (journal article) ISSN: 0888-5109 PMID: 30545431

Subjects: Cannabis; **Medical Marijuana**



[PlumX Metrics](#)

17. **Medical and non-medical marijuana use in depression: Longitudinal associations with suicidal ideation, everyday functioning, and psychiatry service utilization.**



Academic
Journal

(includes abstract) Bahorik, Amber L.; Sterling, Stacy A.; Campbell, Cynthia I.; Weisner, Constance; Ramo, Danielle; Satre, Derek D.; Journal of Affective Disorders, Dec2018; 241 8-14. 7p. (journal article) ISSN: 0165-0327 PMID: 30086434

Subjects: Smoking; Mental Health Services Statistics and Numerical Data; **Medical Marijuana** Adverse Effects; Depression Psychosocial Factors; Activities of Daily Living Psychosocial Factors; Suicidal Ideation; Patient Attitudes; Middle Aged: 45-64 years; Adult: 19-44 years; Female; Male

[Search for Full Text](#)



[PlumX Metrics](#)



Medical marijuana use in head and neck squamous cell carcinoma patients treated with radiotherapy.

Citation Data: Supportive care in cancer : official journal of the Multinational Association of Supportive Care in Cancer, ISSN: 1433-7339, Vol: 24, Issue: 8, Page: 3517-24
Publication Year: 2016

6 Citations | 3,993 Usage | 278 Captures | 182 Social Media

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Metrics Details

CITATIONS 6

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USAGE 3,993

Abstract Views	2,696
EBSCO	2,696
Link-outs	1,203
EBSCO	1,203
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EBSCO	94

CAPTURES 278

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EBSCO	215
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Mendeley	30

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Dr Richard Palmquist
@DrRPalmquist



Medical marijuana use in head and neck squamous cell carcinoma patients treated with radiotherapy. - PubMed - NCBI
ncbi.nlm.nih.gov/pubmed/2700546...

1 4:15 PM - Jun 12, 2019



See Dr Richard Palmquist's other Tweets



Article Description

The purpose of the study was to better understand why patients with history of head and neck cancer (HNC) treated with radiotherapy are using medical marijuana (MM).

Bibliographic Details

PMID: 27005465

DOI: 10.1007/s00520-016-3180-8

REPOSITORY URL: <https://ohsu.pure.elsevier.com/en/publications/4fe8e466-c8dd-4f2c-a49b-54512ab55d8c>

AUTHOR(S):

Elliott, David A; Nabavizadeh, Nima; Romer, Jeanna L; Chen, Yiyi; Holland, John M

PUBLISHER(S):

Springer Science and Business Media LLC

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תודה רבה!

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בדלפק, בטלפון, בדוא"ל

וב - Whatsapp