

InCites Benchmarking & Analytics

krótki przegląd funkcji

Marcin Kapczynski

Strategic Business Manager
Intellectual Property & Science
Thomson Reuters



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Jak wykorzystywane jest InCites?

Instytucje naukowo-
badawcze

Wydawcy

Poznanie: Współpraca i analiza horyzontów badawczych

Wsparcie: Planowanie strategiczne / Publikacje/ Finansowanie

Monitoring: Analiza konkurencji

Raportowanie: Tworzenie i dystrybucja raportów

Promocja: Komunikacja, Public Relations

Identyfikacja: Rekrutacje, Identyfikacja ekspertów i potencjałów

Zarządzanie informacją: Tworzenie baz w oparciu o wskaźniki

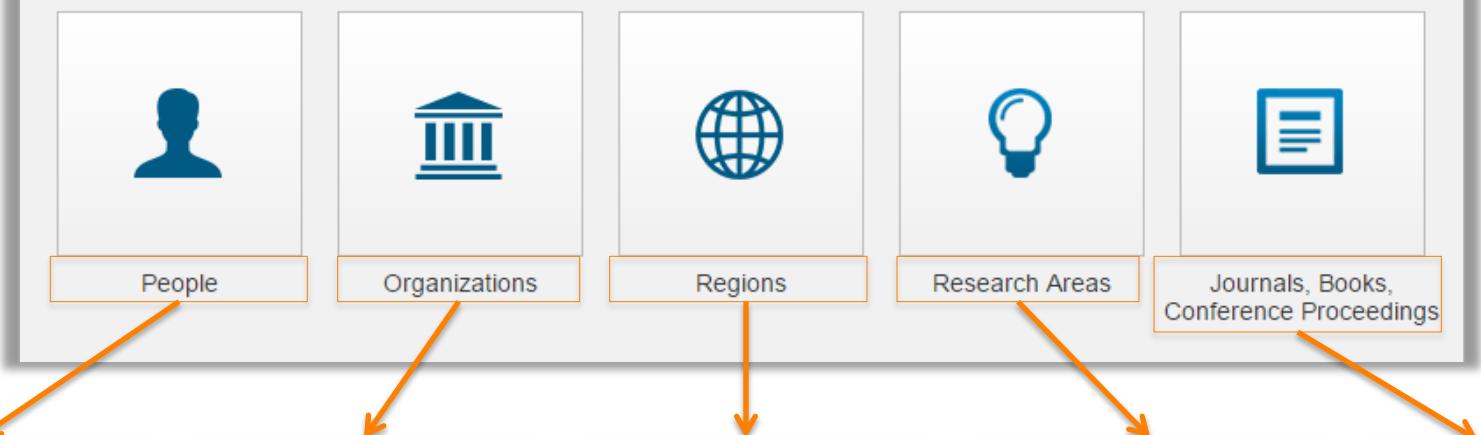
Instytucje grantowe

Business

Ponad 35 LAT DANYCH (1980-2016)

Explore InCites Data

Create dynamic tables and graphs based on your needs.



InCites – Nie tylko Indeksy cytowań Intergracja z innymi danym

Dane uzyskane
dzięki identyfikacji
i agregacji
informacji w sieci

InCites System Reports	
 <p>Trending Technology Recorded Future</p> <p>Learn More Run</p>	 <p>Institution Profile</p> <p>Learn More Run</p>

Profile Instytucji zbudowane w oparciu o dane statystyczne i ankiety

Find Institution: Medical University Gdańsk

Timeline Science/Technology Focus

Medical University Gdańsk

News Feed Medical University Gdańsk

Sep 2, 2015
University of Gdańsk, Poland, Medical University

Education: MSc, Intercollegiate Department of Biotechnol (University of Gdańsk and Medical University of Gdańsk, P)

5 days ago · Skymem

Sep 1, 2015
Medical University of Gdańsk, Medical University of

Dr. Rafal Dziadziszko , Assistant Professor in the Department of Oncology and Radiotherapy of the Medical University of Gdańsk.

5 days ago · Businesswire and 1 more

Recorded Future

Timeline Science/Technology Focus

Stem Cells

Timeline: No trending, 25 May 2015 to Jun 30

Toplist Hot Science/Technology

Technology ▾ Last 36 hours

- Mumps Vaccine
- Proprotein conv
- Salmeterol
- Suvorexant
- Kanamycin
- PCSK9
- Ibrutinib
- hepatitis B vaccir
- Sulfur hexafluor
- Varicam
- Perforin

Teaching Indicators University of Jyväskylä

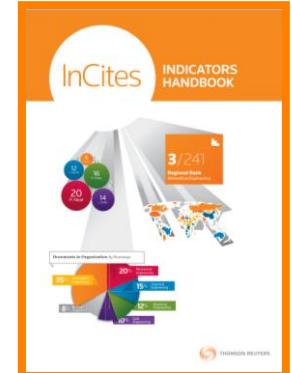
Research Indicators University of Jyväskylä

International Mix University of Jyväskylä

Category Normalized Citation Impact - Overall University of Jyväskylä

Recorded Future

InCites analiza w oparciu o ponad 30 wskaźników odpowiednie i rzetelne porównywanie



Productivity And Impact

Web of Science Documents

Times Cited

Citation Impact

% of documents cited

H Index

Normalization

Category Normalized Citation Impact

Category Expected Citations

Journal Normalized Citation Impact

Journal Expected Citations

Top Performance

% Documents in Top 1%

% Documents in Top 10%

Average percentile

Highly Cited Papers

Hot Papers

Scientific Collaborations

% Industry Collaborations

% International Collaborations

Collaborations with Organizations

Collaborations with Countries

Collaborations with Authors

Journal Ranking Indicators

Journal Impact Factor

Impact Factor w/o Self Cites

5 year Impact Factor

Immediacy Index

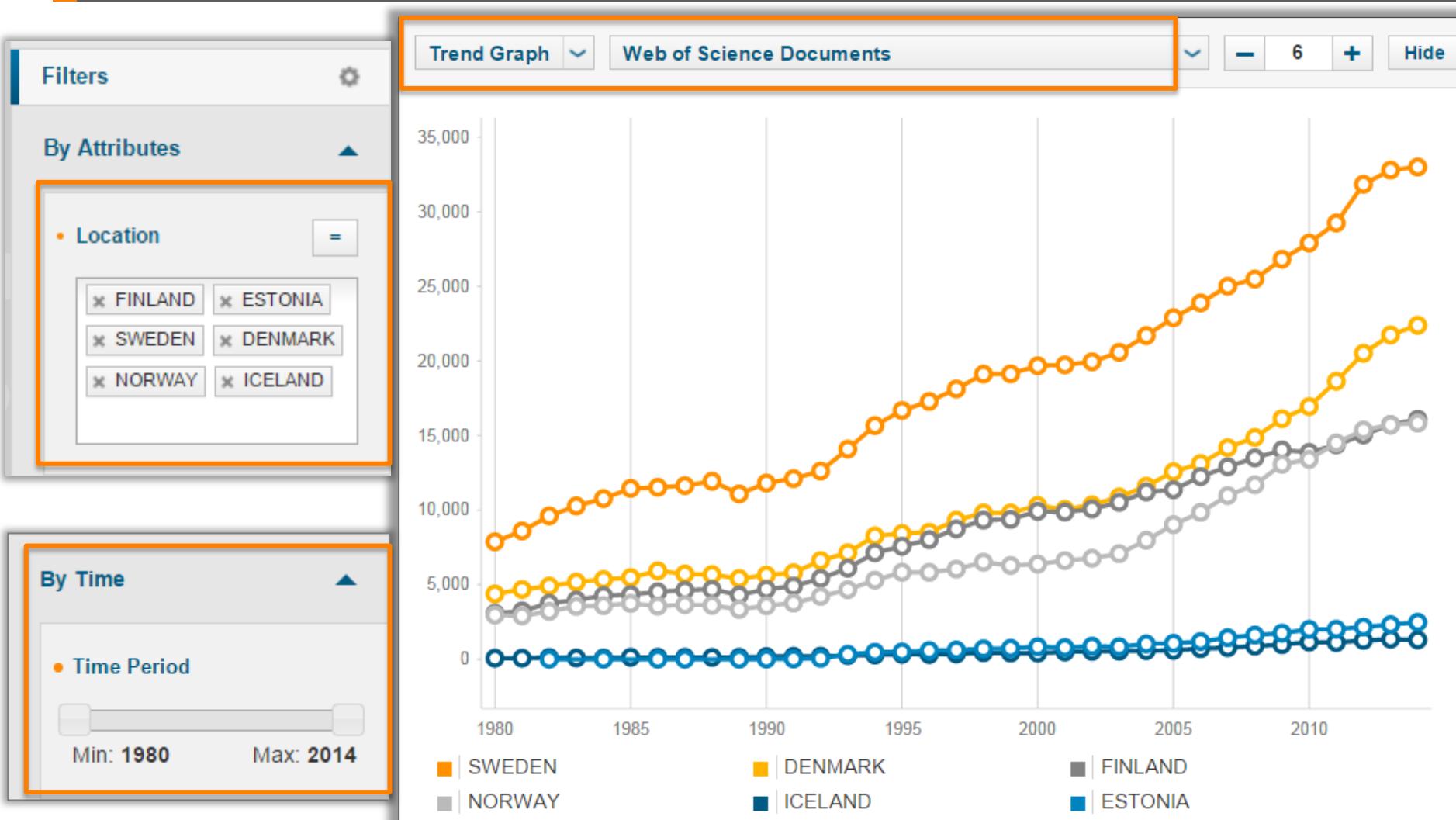
Eigenfactor

Obszerne indeksowanie metadanych = Moc filtrów Podwaliny InCites obszerna analiza badawcza

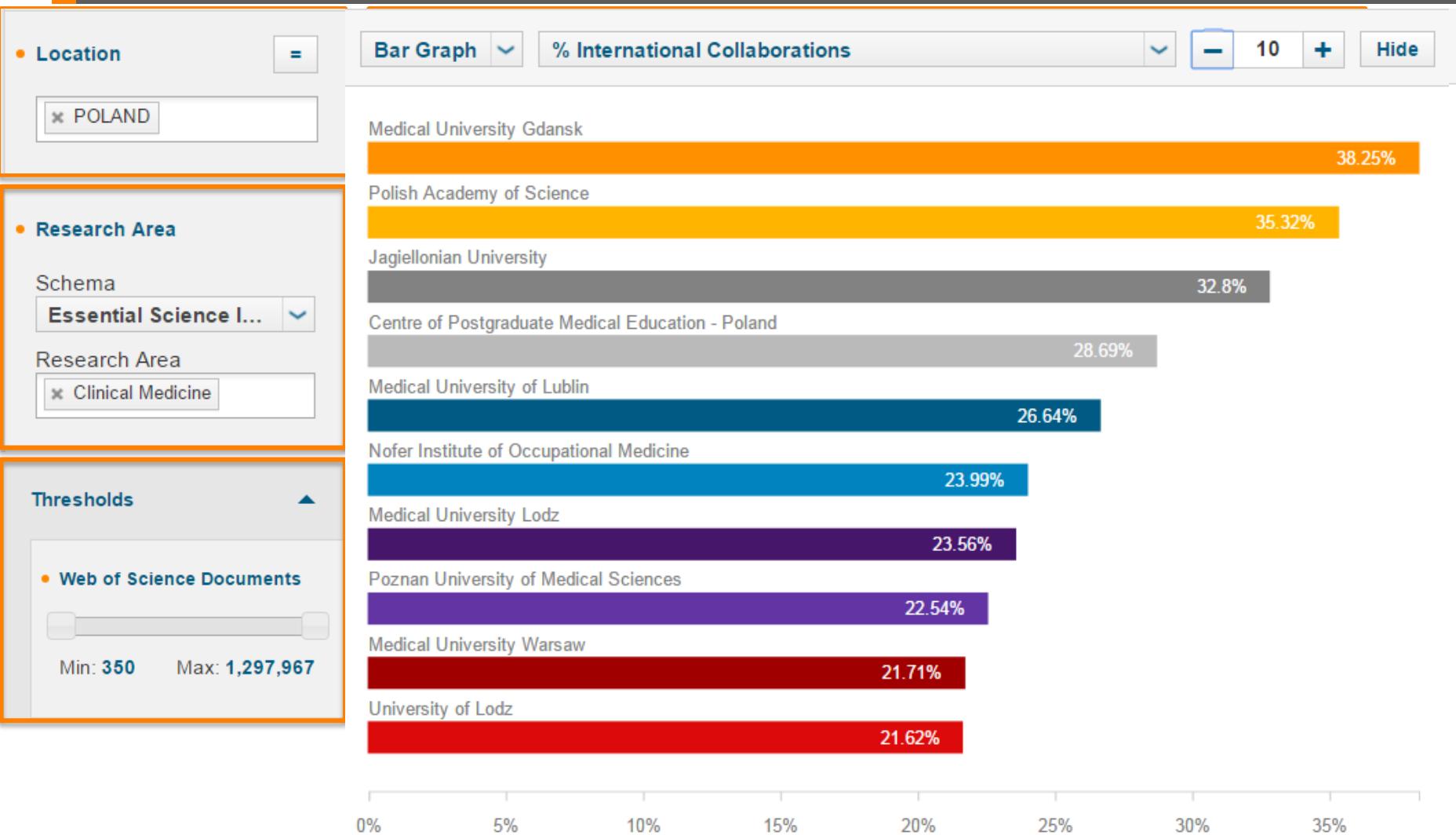
The image shows a screenshot of the Thomson Reuters InCites platform's search and filter interface. The interface is divided into four main sections: By Attributes, By Research Output, Thresholds, and By Time.

- By Attributes:** This section includes filters for Organization Name, Organization Type (Academic, Corporate, Funder, Government), Location (FINLAND, SWEDEN, ESTONIA), Rank, and Association.
- By Research Output:** This section includes filters for Schema (Web of Science), Research Area (BIOCHEMISTRY & MOLECULAR BIOLOGY), Document Type (Article, Review), and Research Network (Collaborations with People, Collaborations with Organizations, Collaborations with Locations).
- Thresholds:** This section includes sliders for Web of Science Documents (Min: 0, Max: 1,315,482), Times Cited (Min: 0, Max: 32,366,089), and a Time Period slider (Min: 1980, Max: 2015).
- By Time:** This section includes a Time Period filter.

InCites - Porównania międzynarodowe



InCites -Porównania międzyinstytucjonalne



InCites -Porównania międzyinstytucjonalne

Dobór wskaźników do wyświetlenia

Name	Rank	Web of Science Documents	Category Normalized Citation Impact	Times Cited	% International Collaborations
Jagiellonian University	1	6,144	1.08	60,097	32.8%
Medical University Warsaw	2	4,174	1.25	28,371	21.71%
Medical University Lodz	3	4,092	1.01	32,821	23.56%
Poznan University of Medical...	4	3,066			
Medical University Gdansk	5	3,056			
Medical University Silesia	6	3,046			
Medical University of Lublin	7	2,350			
Nicolaus Copernicus University	8				
Centre of Postgraduate Studies	9				
Nofer Institute of Occupational Health	10	542			
University of Warsaw	11	514			
Polish Mother's Memorial Hospital	12	507			
University of Gdansk	13	388			

Manage Indicators

Selected Indicators (16)

Add

% Documents in Top 1%
Percentage of publications in the top 1% based on citations by category, year, and document type

Add

% Documents in Top 10%
Percentage of publications in the top 10% based on citations by category, year, and document type

Add

Journal Normalized Citation Impact
Citation impact (citations per paper) normalized for journal, year and document type

Add

% Highly Cited Papers
Percentage of publications that are assigned as Highly Cited in ESI (top 1% by citations for field and year)

Add

Restore Defaults

Cancel Done



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InCites -Porównania międzyinstytucjonalne

	Name	Rank	▼ Web of Science Documents	Category Normalized Citation Impact	Times Cited	% International Collaborations
<input type="checkbox"/>	Jagiellonian University	1	6,144	1.08	60,097	32.8%
<input type="checkbox"/>	Medical University Warsaw	2	4,174	1.25	28,371	
<input type="checkbox"/>	Medical University Lodz	3	4,092	1.01	32,821	
<input type="checkbox"/>	Poznan University of Medical...	4	3,066	2.45	16,175	
<input type="checkbox"/>	Medical University Gdansk	5	2,950	1.11	22,222	22.25%
<input type="checkbox"/>	Medical University Silesia					
<input type="checkbox"/>	Medical University of Lublin					
<input type="checkbox"/>	Nicolaus Copernicus University					
<input type="checkbox"/>	Centre of Postgraduate Medical Education					
<input type="checkbox"/>	Nofer Institute of Occupational Health					
<input type="checkbox"/>	University of Warsaw					
<input type="checkbox"/>	Polish Mother's Memorial Hospital					
<input type="checkbox"/>	University of Gdansk					

Przejście do poziomu dokumentu na każdym etapie analizy

Web of Science Documents													
Article Title	Authors	Source	Volume	Issue	Pages	Publication Date	Times Cited	Journal Expected Citations	Category Expected Citations	Journal Normalized Citation Impact	Category Normalized Citation Impact	Percentile in Subject Area	Journal Impact Factor
2003 European society of hypertension - European Society of Cardiology guidelines for the management of arterial hypertension	Mancia, G.; Rosei, EA; Cifkova, R; De Backer, G; Erdine, S	JOURNAL OF HYPERTENSION	21	6	1011-1053	2003	2338	342.08	0.02	0.83	48.31	0.03	4.72
MYOCARDIAL-INFARCTION AND CORONARY DEATHS IN THE WORLD-HEALTH-ORGANIZATION MONICA PROJECT - REGISTRATION PROCEDURES, EVENT RATES, AND CASE-FATALITY RATES IN 38 POPULATIONS FROM 21 COUNTRIES IN 4 CONTINENTS	Tunstall-Pedoe, H; Kuulasmaa, K; Amouyel, P; Arveiler, D; Rajakangas, AM	CIRCULATION	90	1	583-612	1994	1385	105.69	0.03	13.1	45.63	0.03	14.43
Bivalirudin during primary PCI in acute myocardial infarction	Stone, Gregg W.; Wizenbach, Bernhard; Giugliani, Giulio; Peruga, Jan Z.; Brodie, Bruce R.	NEW ENGLAND JOURNAL OF MEDICINE	358	21	2218-2230	2008	807	292.75	0.08	2.76	46.13	0.02	55.87
Catheter-based renal sympathetic denervation for resistant hypertension: a multicentre safety and proof-of-principle cohort study	Krum, Henry; Schlaich, Markus; Whiffin, Rob; Sobotta, Paul A.; Sadowski, Jerzy	LANCET	373	9671	1275-1281	2009	728	178.8	0.07	4.12	47.99	0.03	45.22
Renal sympathetic denervation in patients with treatment-resistant hypertension (The Symplicity HTN-2 Trial): a randomised controlled trial	Ester, Murray D.; Krum, Henry; Sobotta, Paul A.; Schlaich, Markus P.; Schneider, Roland E.	LANCET	376	9758	1903-1909	2010	650	183.78	0.08	3.54	52.27	0.02	45.22
Randomized study to assess the effectiveness of slow- and moderate-release polymer-based paclitaxel-eluting stents for coronary artery lesions	Colombo, A; Drzewiecki, J; Banning, A; Grube, E; Hauptmann, K	CIRCULATION	108	7	788-794	2003	639	119.64	0.03	5.34	21.88	0.15	14.43
International variation in the prevalence of COPD (The BOLD Study): a population-based prevalence study	Buist, A; Sonali; McBurnie, Mary Ann; Vollmer, William M.; Gillespie, Suzanne; Burney, Peter	LANCET	370	9589	741-750	2007	622	177.13	0.05	3.51	30.78	0.08	45.22
Risks of untreated and treated isolated systolic hypertension in the elderly: meta-analysis of outcome trials	Slaeisen, JA; Gasowski, J; den Hond, E; Wang, JG; Thijss, L; den Hond, E	LANCET	355	9207	885-872	2000	599	123.35	0.03	4.98	19.92	0.17	45.22
Mechanisms of increased vascular superoxide production in human diabetes mellitus Role of NAD(P)H oxidase and endothelial nitric oxide synthase	Guzik, TJ; Mussa, S; Gastaldini, D; Sadowski, J; Ratnasingham, C	CIRCULATION	105	14	1658-1662	2002	590	131.99	0.03	4.47	10.98	0.18	14.43
An increased micronucleus frequency in peripheral blood lymphocytes predicts the risk of cancer in humans	Bonassi, Stefano; Znaor, Ariana; Ceppi, Marcello; Lando, Cecilia; Chang, Wushow Peter	CARCINOGENESIS	28	3	625-631	2007	418	33.19	0.05	12.59	20.69	0.14	5.33

1 - 10 of 6,144

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InCites Analiza z poziomu artykułu

Natychmiastowy eksport do 50,000 rekordów

Web of Science Documents

Documents Per Page

Article Title	Authors	Source	Volume	Issue	Pages	Publication Date	Times Cited	Journal Impact Factor	Category	Expected Citations	Category	Expected Citations
THE CATALOG OF HUMAN CYTOKERATINS - PATTERNS OF EXPRESSION IN NORMAL EPITHELIA, TUMORS AND CULTURED-CELLS	Moll, R; Franke, WW; Schiller, DL; Geiger, B; Krepler, R	CELL	31	26	11-24	1982	4650	287.333	73.7	33.116		
2. THE CATALOG OF HUMAN CYT https://gateway.webo Moll, R; Franke, WW; Schill CELL			31	26	Nov-24	1982	4650	287.3333	73.7	16.18	63.09	0.08
3. Reactive oxygen species: Met https://gateway.webo Apel, K; Hirt, H ANNUAL REVIE			55	373-399	2004	2651	333.8696	84.01	7.94	31.56	0.05	
4. Identification and analysis of https://gateway.webo Birney, Ewan; Stamatoyan NATURE			447	51.799-816	2007	2263	464.8246	76.28	4.87	29.67	0.14	42.351
5. The ERA-Interim reanalysis: c https://gateway.webo Dee, D. P.; Uppala, S. M.; SI QUARTERLY JC			137	8.553-597	2011	2103	875.3333	37.32	2.4	56.35	0.66	5.131
6. Infliximab and methotrexate https://gateway.webo Lipsky, PE; van der Heijde, NEW ENGLAN			343	52.1594-1602	2000	1989	356.6387	35.31	5.58	56.33	0.04	54.42
7. Mild therapeutic hypothermia https://gateway.webo Holzer, M; Cerchiar, E; Mai NEW ENGLAN			346	52.549-556	2002	1929	363.3363	29.74	5.31	64.87	0.01	54.42
8. Imatinib compared with inter https://gateway.webo O'Brien, SG; Guilhot, F; Lar: NEW ENGLAN			348	52.994-1004	2003	1713	380.316	47.21	4.5	36.28	0.23	54.42
9. Infliximab (chimeric anti-tum https://gateway.webo Maini, R; St Clair, EW; Bree LANCET			354	52.1932-1939	1999	1536	101.9062	33.11	15.07	46.39	0.08	39.207
10. Five-year follow-up of patient https://gateway.webo Drucker, Brian J.; Guillhot, Fr NEW ENGLAN			355	52.2408-2417	2006	1521	377.8654	31.18	4.03	48.78	0.02	54.42
11. Heterogeneity of multiple scl https://gateway.webo Lucchinetti, C; Bruck, W; Pe ANNALS OF NEUROLOGY			47	12.707-717	2000	1416	88.068	37.91	16.08	37.35	0.01	11.91
12. WHO-EORTC classification for https://gateway.webo Willemze, R; Jaffe, ES; Bur: BLOOD			105	52.3768-3785	2005	1414	202.5313	63.32	6.98	22.33	0.13	9.775
13. BELL THEOREM WITHOUT INECC https://gateway.webo Greenberger, DM; Horne, f AMERICAN JOI			58	12.1131-1143	1990	1323	77.19577	13.6	76.94	97.28	0.05	0.804
14. FAST FOLDING AND COMPARA https://gateway.webo Hofacker, IL; Fontana, W; S MONATSHEFTI			125	12.167-188	1994	1188	14.27451	20.28	83.23	58.58	0.02	1.347
15. Telaprevir for Previously Untr https://gateway.webo Jacobson, Ira M.; McHutchi NEW ENGLAN			364	52.2405-2416	2011	1142	162.7903	13.71	7.02	83.29	0.11	54.42
16. UNEVEN PATTERN OF DOPAM https://gateway.webo Kisil, SJ; Shannak, K; Hornig, NEW ENGLAN			318	52.876-880	1988	1086	269.231	44.17	4.03	24.59	0.12	54.42
17. APOPTOTIC DEATH IN EPITHE https://gateway.webo Oberhammer, F; Wilson, JV EMBO JOURNAL			12	24.3679-3684	1993	1084	143.0253	58.14	7.58	18.65	0.2	10.748
18. STRUCTURE AND PHARMACOL https://gateway.webo Sieghart, W PHARMACOL			47	4.181-234	1995	1068	314.2	59.14	3.4	18.06	0.29	18.551
19. Performance of fourier domai https://gateway.webo Leitgeb, R; Hitzenberger, C OPTICS EXPRE			11	26.889-894	2003	1044	44.97032	17.81	23.22	58.62	0.01	3.525
20. Bevacizumab in combination https://gateway.webo Saltz, Leonard B.; Clarke, S JOURNAL OF CLINICAL ONCOLOGY			26	36.2013-2019	2008	1032	87.5378	25.8	11.79	40	0.04	17.96
21. Perioperative normothermia https://gateway.webo Kurz, A; Sessler, DL; Lenhar NEW ENGLAN			334	52.1209-1215	1996	1021	325.2595	23.64	3.14	43.18	0.03	54.42
22. Vienna RNA secondary struct https://gateway.webo Hofacker, IL NUCLEIC ACID			31	22.3429-3431	2003	1017	77.94841	42.82	13.05	23.75	0.08	8.808
23. THE ROLE OF RESONANCES IN https://gateway.webo Ecker, G; Gasser, J; Pich, A; NUCLEAR PHYSI			321	36.311-342	1989	950	53.88	20	17.63	47.5	0.04	3.946
24. Entanglement of the orbital a https://gateway.webo Mair, A; Vaziri, A; Weihs, G NATURE			412	51.313-316	2001	922	281.8869	25.47	3.27	36.2	0.1	42.351
25. EORTC classification for prima https://gateway.webo Willemze, R; Kerl, H; Sterry BLOOD			90	52.354-371	1997	909	416.5517	63.85	2.18	14.24	0.76	9.775
26. International Union of Pharm:https://gateway.webo Barnard, EA; Skolnick, P; OI PHARMACOLC			50	4.291-313	1998	907	439.9167	53.49	2.06	16.96	0.21	18.551
27. VALD-2: Progress of the Vienn https://gateway.webo Kupka, F; Piskunov, N; Ryal ASTRONOMY & ASTROPHYSICS			138	119-133	1999	886	177.125	115.31	5	7.68	0.68	
28. THE ENVELOPE GLYCOPROTEIN https://gateway.webo Rey, FA; Heinz, FX; Mandl, NATURE			375	51.291-298	1995	868	326.8844	41.48	2.66	20.93	0.09	42.351
29. The Vienna classification of ghttps://gateway.webo Schlepper, RJ; Riddell, RH; GUT			47	12.251-255	2000	843	66.41812	31.84	12.69	26.48	0.07	13.319
30. IN-SITU DETECTION OF FRAGMhttps://gateway.webo GraslKraupp, B; RuttkayNe HEPATOLOGY			21	12.1465-1468	1995	835	30.65714	15.05	27.24	55.49	0.1	11.19

Export These Results

File Name: Web Of Science Documents

File Type: Records 50,000

CSV

Export

MOŻLIWOŚĆ EKSPORTU DOWOLNEGO ZESTAWU W FORMACIE CVS DO 50,000 REKORDÓW

InCites Intuicyjny Interfejs

Rozwijalne menu dla każdego parametru

	Name	Rank	▼ Web of Science Documents	Category Normalized Citation Impact	Times Cited	% International Collaborations
<input type="checkbox"/>	Jagiellonian University	1	6,144	1.08	60,097	32.8%
<input type="checkbox"/>	Medical University Warsaw	2	4,174	1.25	28,371	21.71%
<input type="checkbox"/>	Medical University Lodz	3	4,092	1.01	32,821	23.56%
<input type="checkbox"/>	Poznan University of Medical...	4	3,066	2.45	16,175	22.54%
<input type="checkbox"/>	Medical University Gdansk	5	3,056	1.41	32,388	
Collaborating Organizations ▾			3,046	2.52	20,170	
Collaborating Organizations			2,350	0.91	17,154	
Collaborating People			1,332	0.67	7,957	20.65%
Collaborating Countries			1,077	1.36	18,910	28.69%
Research Areas			542	0.58	4,249	23.99%
Journals			514	0.73	4,480	37.55%
Affiliated People			507	0.59	3,199	16.77%
Associated Countries			388	1.06	4,715	38.66%
<input type="checkbox"/> Polish Mother's Memorial Ho...						
<input type="checkbox"/> University of Gdansk						

Stała możliwość nawigacji na inne poziomu. Zmiana perspektywy analizy



InCites Współpraca międzyinstytucjonalna

Powered by Web of Science Metadata

Results: 967



Collaborations

Web of Science Documents

15



Hide

Dataset

InCites Database

Filters

By Attributes

By Research Network

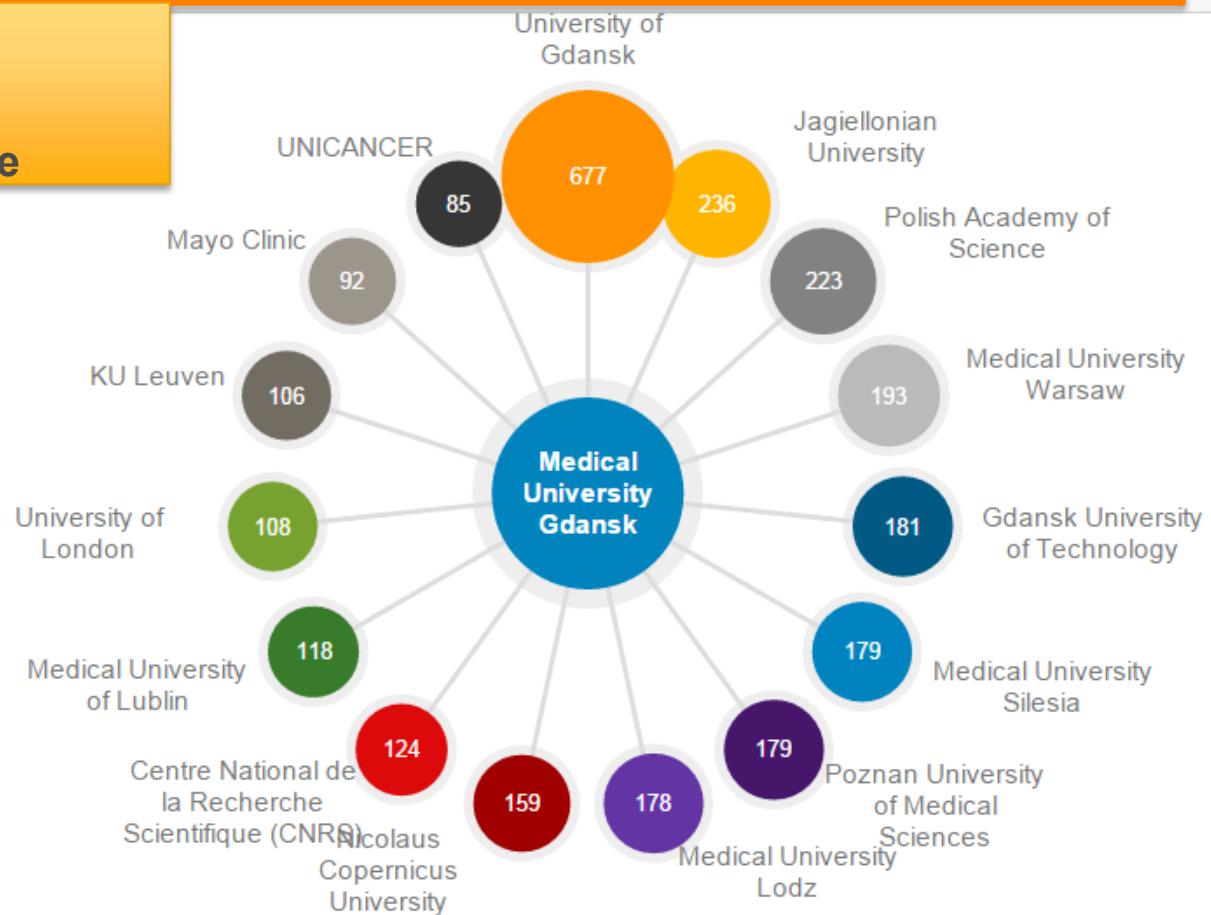
Collaborations with People

- Collaborations with Organizations

Medical University Gdansk

Collaborations with Locations

Najbardziej produktywne współprace międzynarodowe



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InCites Współpraca międzyinstytucjonalna

Powered by Web of Science Metadata

Results: 967

Collaborations

Category Normalized Citation Impact

15

+

Hide

Dataset

InCites

Filters

By Attributes

By Research Network

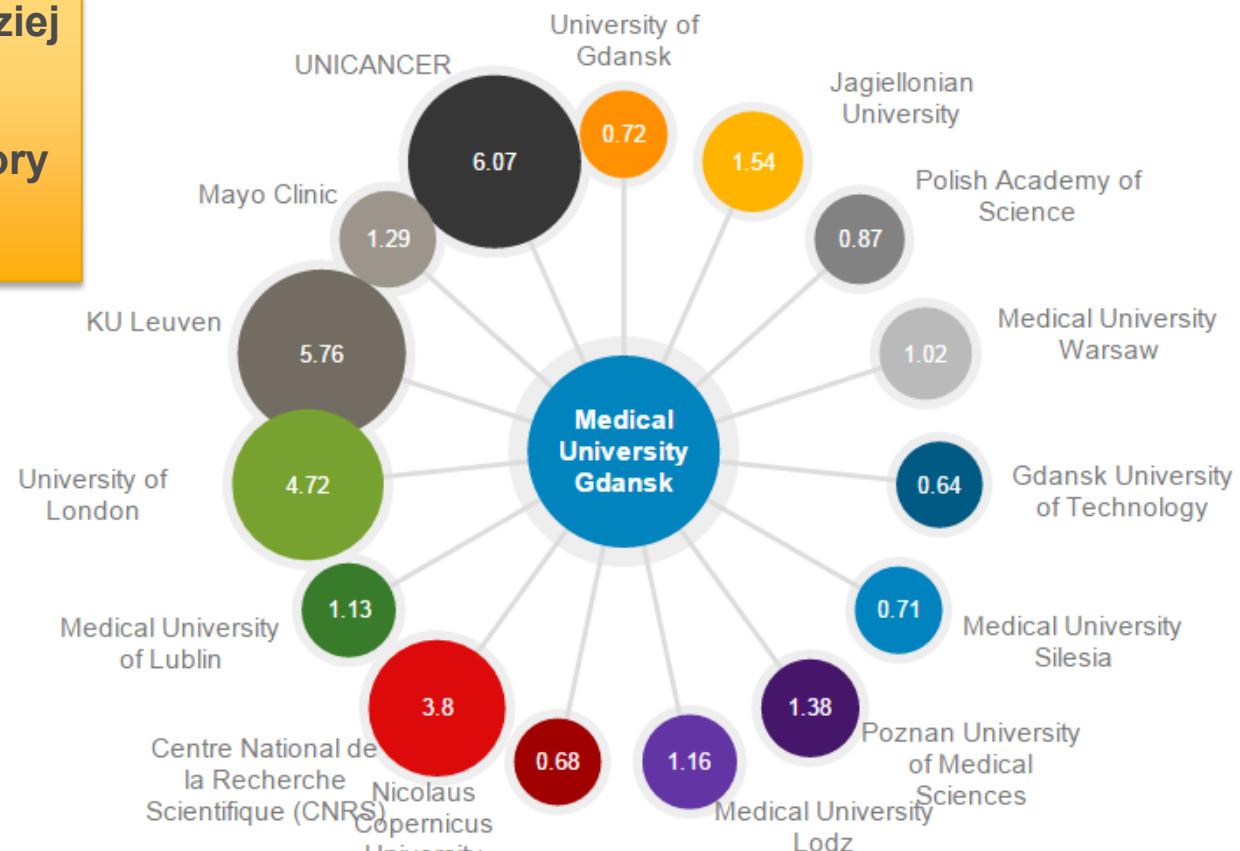
Collaborations with People

- Collaborations with Organizations

Medical University Gdansk

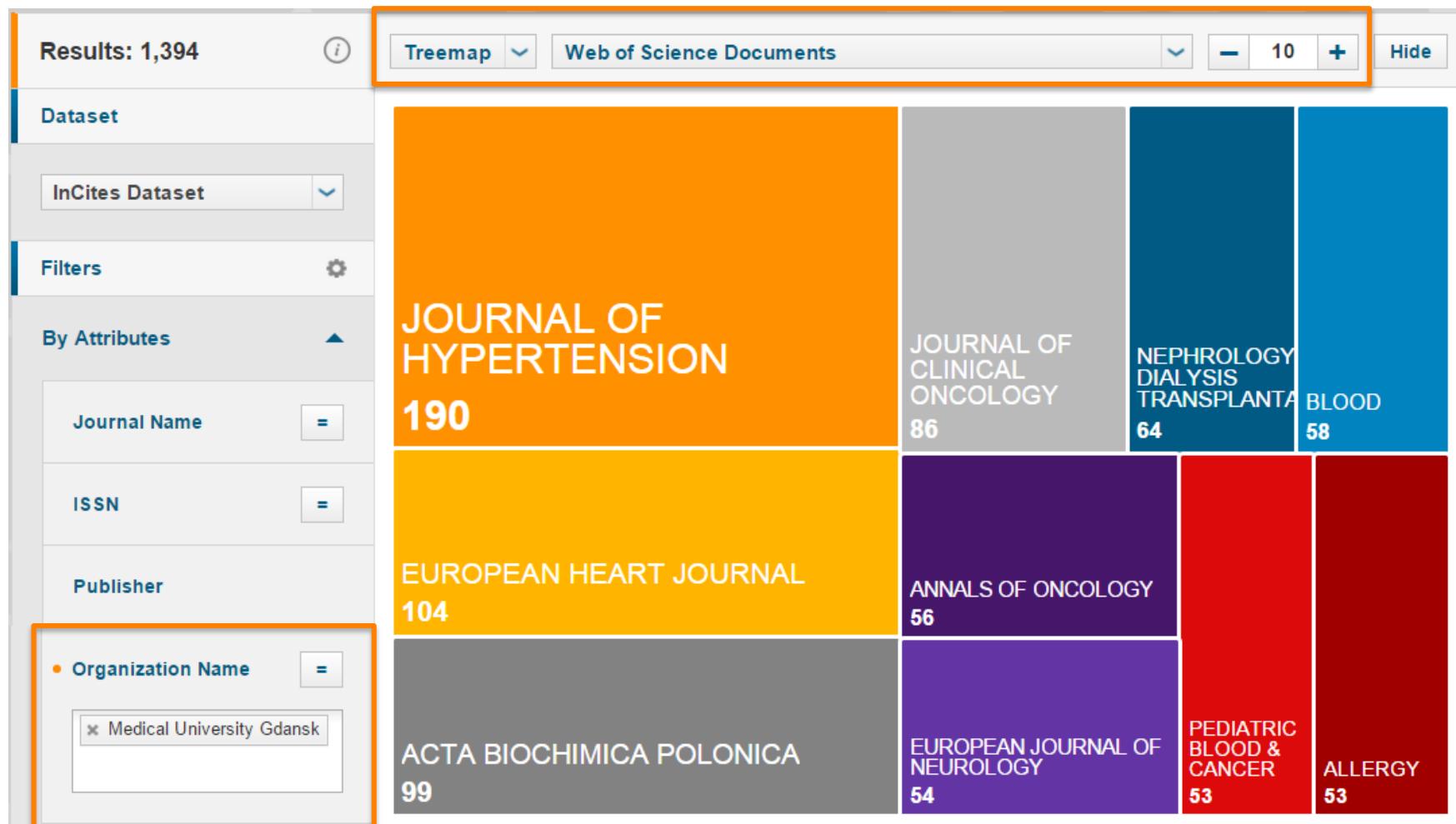
Collaborations with Locations

Wyłonienie najbardziej wpływowej współpracy dzięki wskaźnikom Category Normalized Citation Impact



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InCites – eksploracja obszarów badawczych Poziom Instytucji



InCites & JCR Integracja

Wskaźniki rankingowe czasopism

Name	Rank	Web of Science Documents	Times Cited	Journal Impact Factor	Impact Factor w/o Self Cites	Journal Normalized Citation Impact
JOURNAL OF HYPERTENSION	1	190	2,835	4.72	4.199	1.5
EUROPEAN HEART JOURNAL	2	104	127	15.203	14.405	0.64
ACTA BIOCHIMICA POLONICA	3	99	1,003	1.153	1.09	1.12
JOURNAL OF CLINICAL ON...	4	86	2,922	18.428	17.662	2.68
NEPHRO						
BLOOD						
ANNALS						
EUROPE						
ALLERGY						
PEDIATR						
EUROPE						
JOURNAL						
JOURNAL						
BLOOD PRESSURE						

Przykład: Analiza dorobku OA

Eksport danych dla
indywidualnych
analiz
bibliometrycznych



Open Access

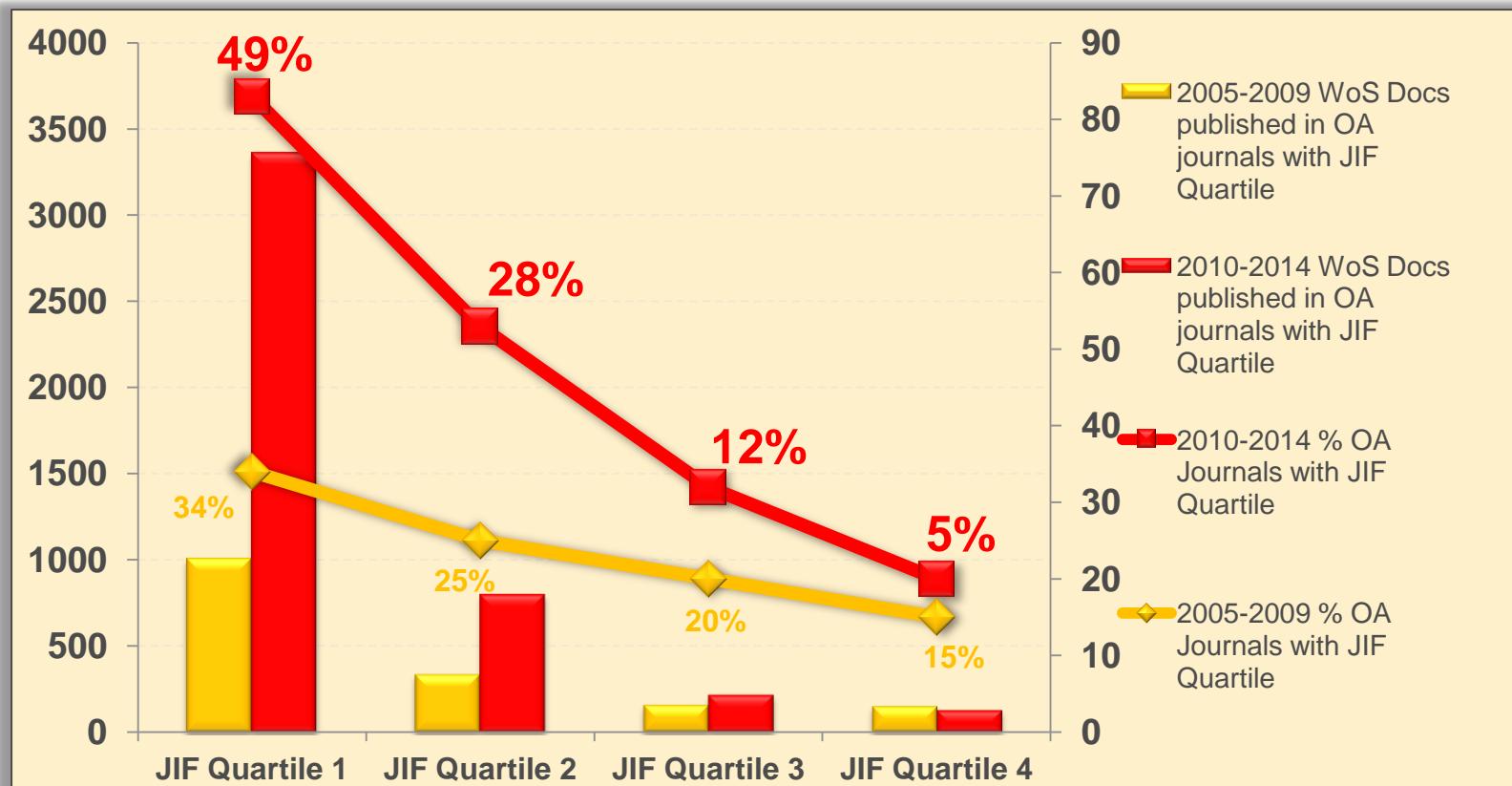
Open Access

Time Period

Min: 2005 Max: 2009

Time Period

Min: 2010 Max: 2014



InCites & Web of Science Integracja

Wyszukuj w Web of Science eksportuj do InCites!

WEB OF SCIENCE™

Search

Results: 47,856
(from Web of Science Core Collection)

You searched for: TITLE: (TYPE 2 DIABETES)
Timespan: 1980-2015. Indexes: SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, CCR-EXPANDED, IC.

...Less

Create Alert

Refine Results

Save to InCites™
47,856 search results will be sent to InCites™
You can save 1 more Web of Science™ dataset to InCites™

Dataset Name: 'TYPE 2 DIABETES' (Title Search) ; 1980-2015

Save Cancel

Sort by: Times Cited -- highest to lowest

1. Intensive blood-glucose treatment and risk of complications in type 2 diabetes: a meta-analysis of randomised controlled trials
By: Turner, RC; Holman, RR; ...
Group Author(s): UK Prospective Diabetes Study Group
LANCET Volume: 352 Issue: 9134

2. Reduction in the incidence of type 2 diabetes with lifestyle intervention: a systematic review and meta-analysis
By: Fowler, SE; et al.
Program Res G MEDICINE Volume: 346 Issue: 6

Save to InCites

S F X Full Text from P

Sulin compared with conventional therapy in type 2 diabetes (UKPDS 33)
Results: 15

Dataset 'TYPE 2 DIABETES' (Title Search) ; 1980-2015

Filters By Attributes Organization Name Organization Type Location Location AUSTRIA

Rank

Association

By Research Network

By Research Output

Thresholds

By Time

Update Results

Bar Graph Web of Science Documents

Medical University of Vienna 112

Medical University of Graz 73

University of Vienna 53

Paracelsus Private Medical University 31

University of Graz 26

Search 15 results... Benchmarks

Name Rank Web of Science Documents Times Cited % Docs Cited Citation Impact

Medical University of Vienna 1 112 1,035 46% 9.24

Medical University of Graz 2 73 387 44% 5.3

University of Vienna 3 53 785 58% 14.81

Paracelsus Private Medical U... 4 31 932 61% 30.06

University of Graz 5 26 327 50% 12.58

Stwórz dowolne wyszukiwanie na Web of Science

Analizuj w Incites

Natychmiastowy export do 50,000 rekordów

InCites – Spersonalizowany Pulpit Organizacja, Edycja, Dystrybucja, Dynamicznych Raportów

The screenshot shows the InCites dashboard interface. At the top, there are tabs for Web of Science™, InCites™, Journal Citation Reports®, Essential Science Indicators™, EndNote™, and a user account section. Below the tabs, the THOMSON REUTERS logo is visible. The main area features several report cards:

- University of Vienna - OECD Categories WoS Documents; 1980-2015:** Shows 3 MEDICAL AND HEALTH SCIENCES (37,645) and 3.02 Clinical medicine (29,015).
- University of Vienna - Open Access Output:** A line chart showing the growth of open access output from 1990 to 2010, starting around 150 and rising to over 250.
- University of Vienna - FWF 2008-2015; WoS Documents:** A donut chart showing research funding distribution across various institutions.

A yellow callout box highlights the "Edit" button in the top right corner of the dashboard area, with the text: **Transparentność: Dostęp do danych i wartości przy każdym raporcie**.

This screenshot shows the "Share this Report" feature. It includes fields for "Recipient Email" (juan.gorraiz@univie.ac.at) and a "Message" box containing "InCites Reports". A blue "Send" button is at the bottom right. An orange arrow points from the "Edit" button on the dashboard in the previous slide to this sharing interface.

Zapisując i tworząc kolekcje własnych raportów można zbudować własny, łatwo dostępny, interpretowalny, z możliwością komentarzy i dzielenia się z innymi ekspertami - pulpit (dashboard)

Dziękuję za uwagę!



REUTERS/Edgar Su

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