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Beáta Békési
Máj 2019

Obsah

Selekčné kritéria

Bibliometrické
analýzy
pomocou InCites

Open Access

Kopernio

Publons

Selekcia vedeckej literatúry do WOS

Slovenské časopisy vo Web of Science Core Collection

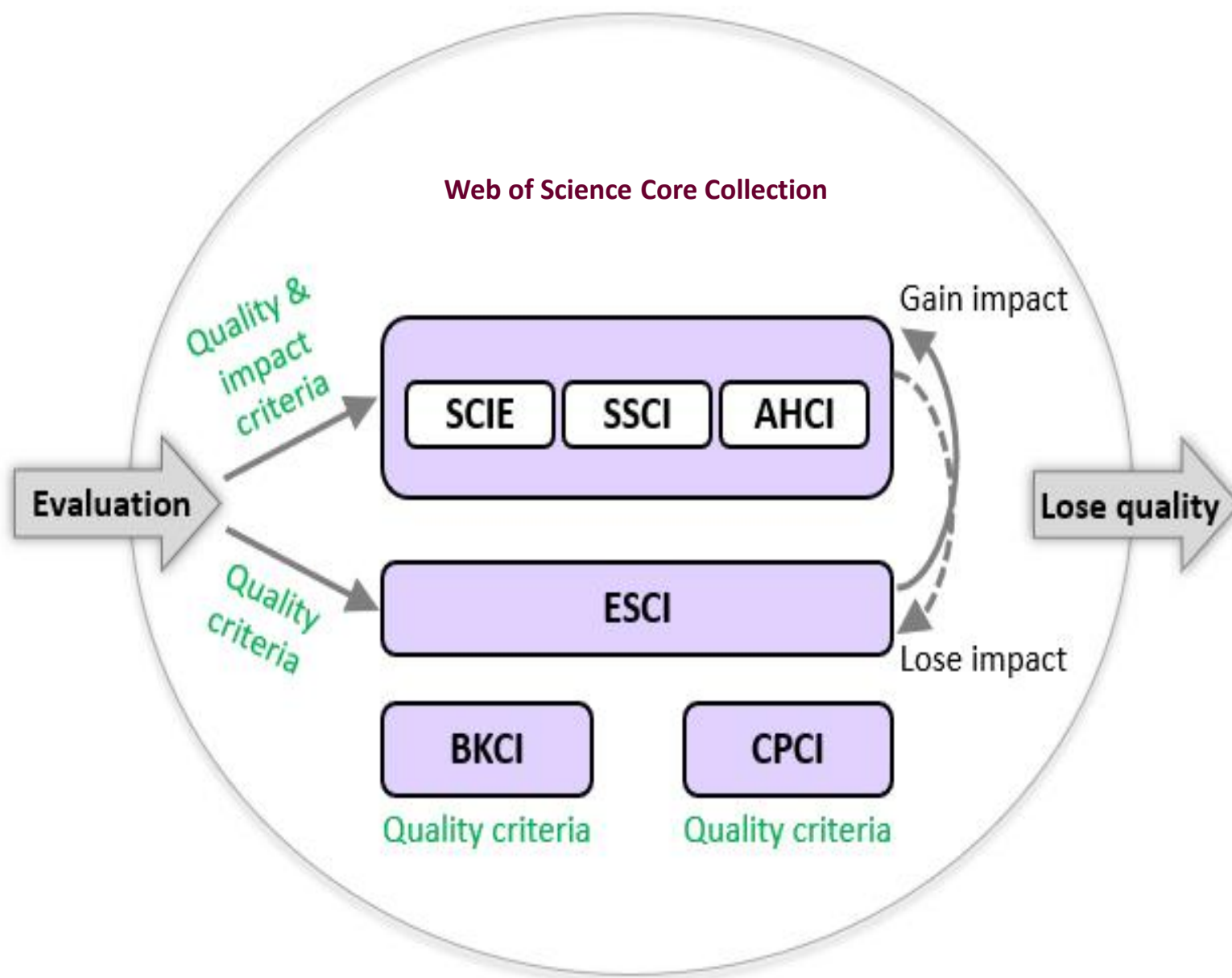
Web of Science základné indexy: 26

WOS CC Emerging Sources Citation Index: 27 (6 akceptovaných v roku 2018)

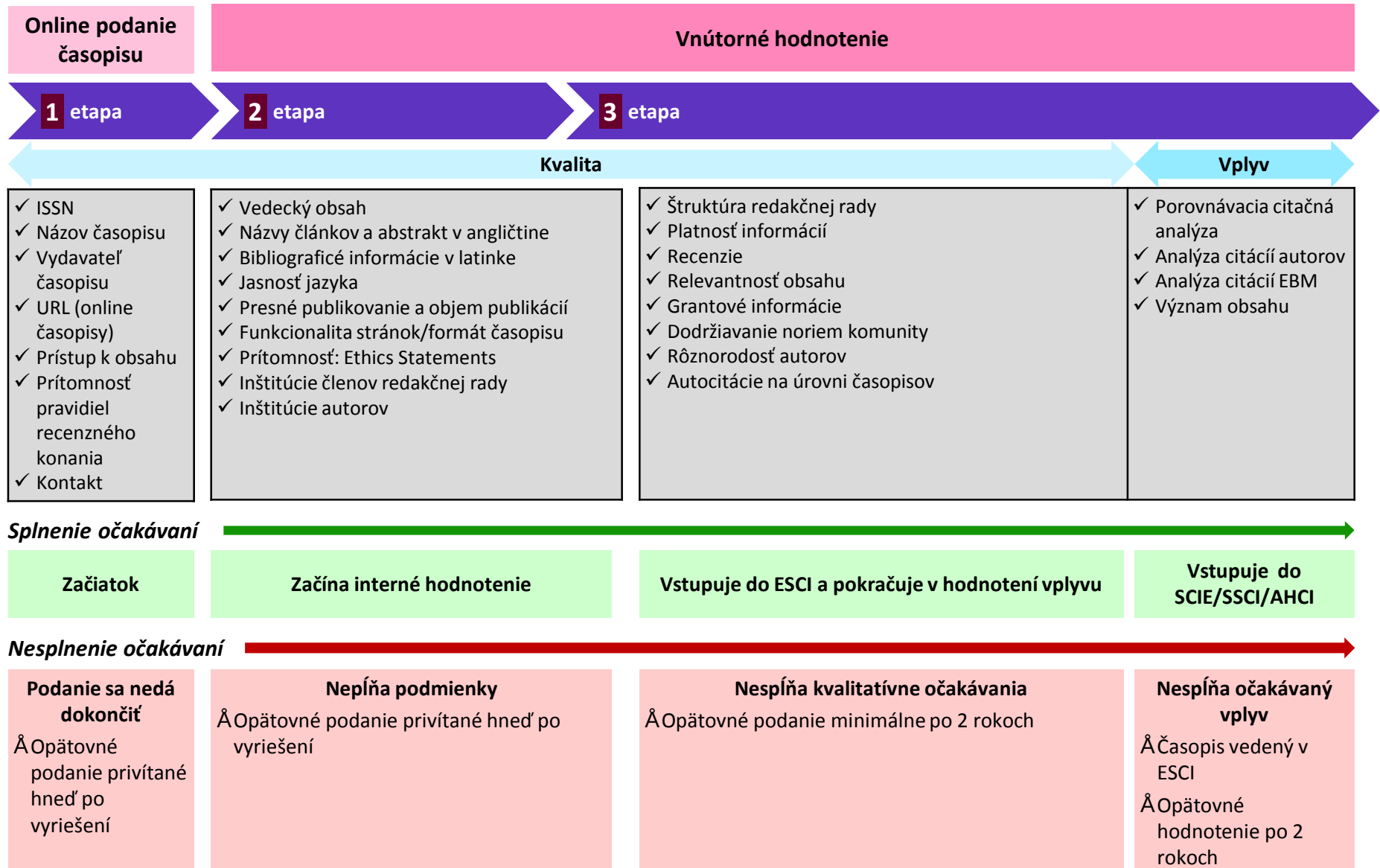
Konferenčné zborníky: 621

Knihy: 5 kníh a 1331 kapitol

Selekcia časopisov



Selekcia časopisov



Selekcia zborníkov

Minimálne očakávania:

Formálne: uvedené čísla stránok, aktuálnosť, popisné názvy článkov, použitá literatúra, abstrakt a kľúčové slová

Obsah: obohacuje obsah pokrytý vo WOS CC

Konferencie z posledných 4 rokov (pre humanitné odbory neplatí)

Uvedený presný názov konferencie a miesto

Ako doporučím zborník?

Vo forme knihy:

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Philadelphia, PA 19130

USA

Online zborníky (PDF, XML):

tr.pubrelations-proceedings@clarivate.com

Conference proceeding selection essay

<https://clarivate.com/essays/web-science-conference-proceedings-selection-process/>

Selekcia kníh

Aké knihy akceptujeme do BKCI:

Vedecké knihy vo všetkých odboroch

Monografie aj série

Anglické i neanglické: musia byť v latinke

Minimálne očakávania:

Aktuálna téma vo vedeckom odbore, originálna téma

Kniha vydaná v posledných 5 rokoch

Uvedené inštitúcie všetkých autorov

Uvedená použitá literatúra

Názov knihy a kapitol, abstrakt, kľúčové slová aj v angličtine

Recenzované

Citačná analýza: prioritizujú sa knihy s vyšším vplyvom

Ako doporučím knihu?

Knihy doporučujú vydavateľstvá. Zoznam vydavateľstiev, s

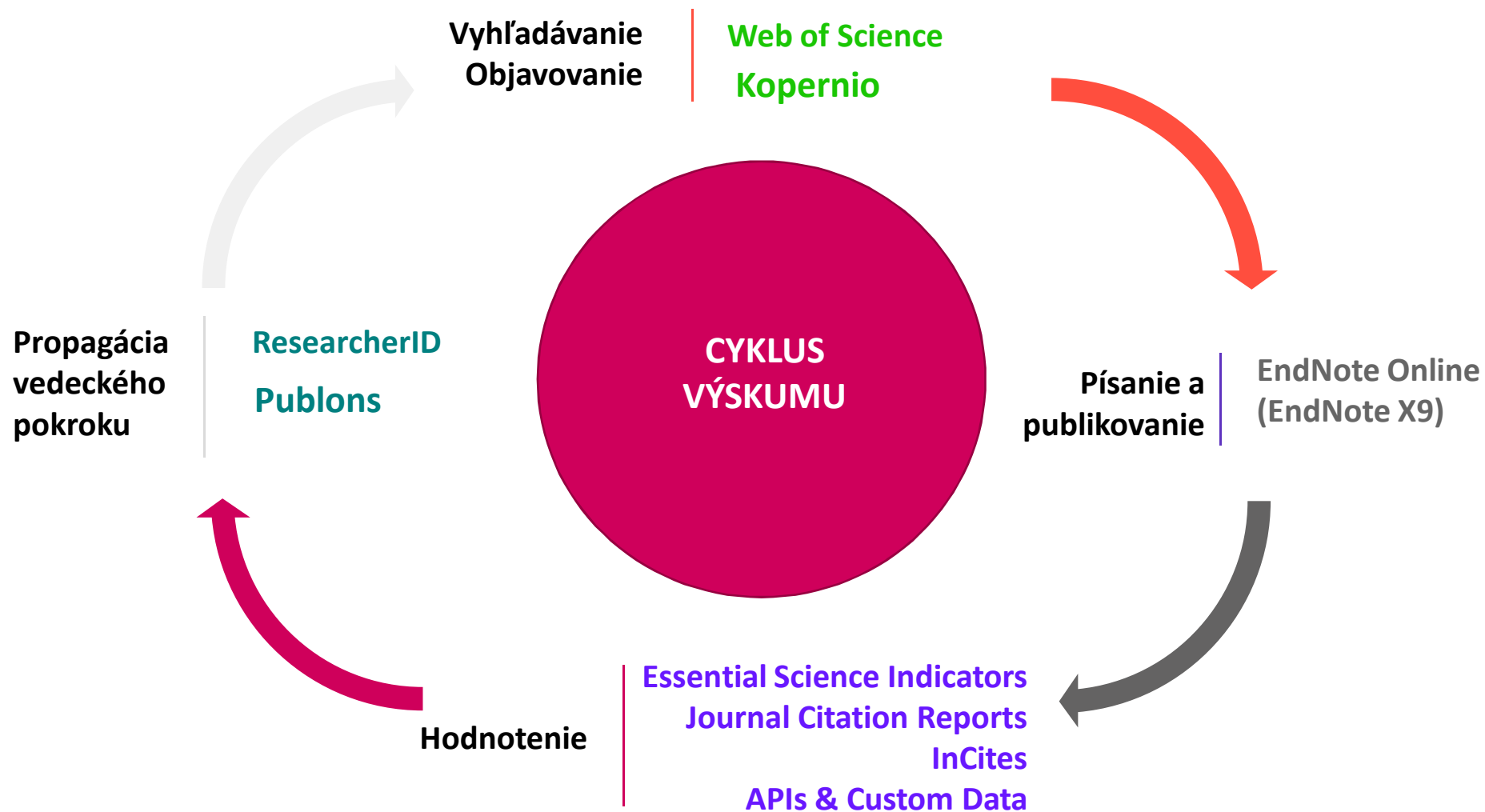
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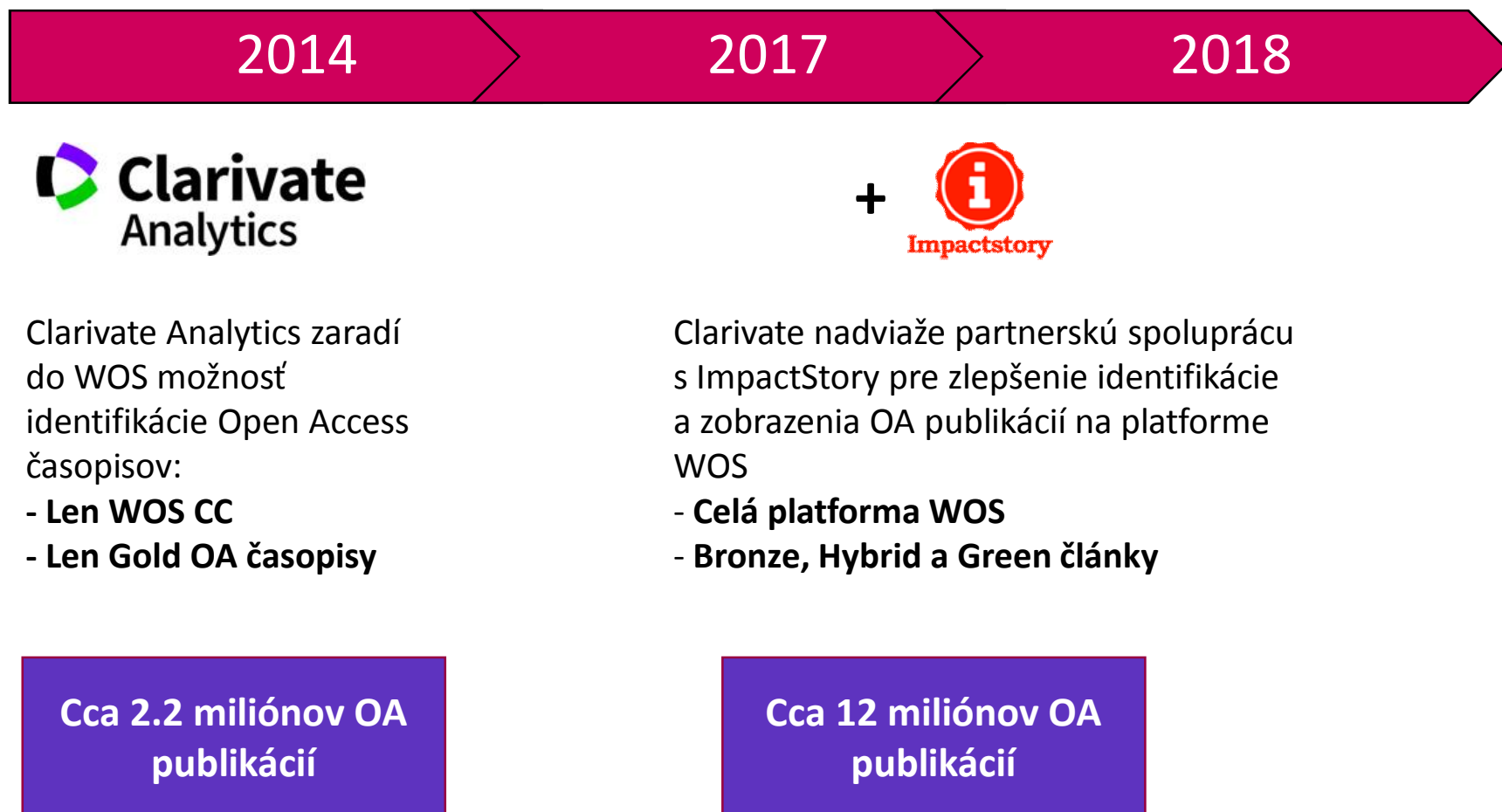
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Novinky na platforme WOS



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Filter results by:

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- ☐ Hot Papers in Field (44)
- ☐ Open Access (24,023)
- ☐ Associated Data (1,655)

Refine

Publication Years

- ☐ 2018 (4,267)
- ☐ 2017 (10,634)
- ☐ 2016 (8,598)
- ☐ 2015 (6,602)
- ☐ 2014 (5,037)

more options / values...

Refine

Web of Science Categories

- ☐ MICROBIOLOGY (10,376)

Sort by: Date Times Cited Usage Count Relevance More

Page 1 of 5,094

Select Page 5K Save to EndNote online Add to Marked List Citation Report feature not available. [?]

Analyze Results

- H-1 NMR-Based Metabolic Profiling of Urine from Mice Fed Lentinula edodes-Derived Polysaccharides**
By: Xu, Xiaofei; Yang, Jiguo; Ning, Zhengxiang; et al.
POLISH JOURNAL OF FOOD AND NUTRITION SCIENCES Volume: 68 Issue: 3 Pages: 207-216 Published: SEP 2018
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- Colonic fermentation of polyphenols from Chilean currants (Ribes spp.) and its effect on antioxidant capacity and metabolic syndrome-associated enzymes**
By: Burgos-Edwards, Alberto; Jimenez-Aspee, Felipe; Theoduloz, Cristina; et al.
FOOD CHEMISTRY Volume: 258 Pages: 144-155 Published: AUG 30 2018
 Full Text from Publisher View Abstract
- Fertilizer N application rate impacts plant-soil feedback in a sanqi production system**
By: Wei, Wei; Yang, Min; Liu, Yixiang; et al.
SCIENCE OF THE TOTAL ENVIRONMENT Volume: 633 Pages: 796-807 Published: AUG 15 2018
 Full Text from Publisher View Abstract
- Responses of stream microbes to multiple anthropogenic stressors in a mesocosm study**
By: Nuy, Julia K.; Lange, Anja; Beermann, Arne J.; et al.
SCIENCE OF THE TOTAL ENVIRONMENT Volume: 633 Pages: 1287-1301 Published: AUG 15 2018
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By: Lunestad, Bjorn Tore; Grevsdott, Didrik Hjertaker; Roiha, Irja Sunde; et al.
FOOD CONTROL Volume: 90 Pages: 312-316 Published: AUG 2018
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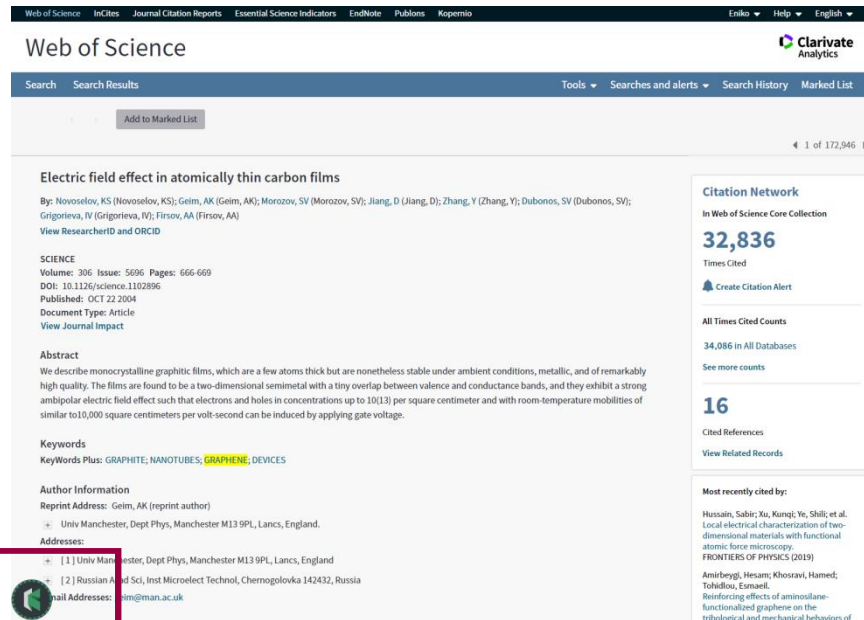
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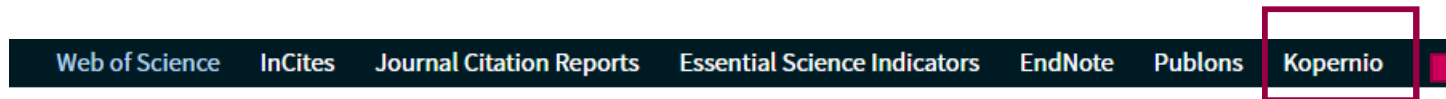


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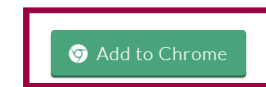
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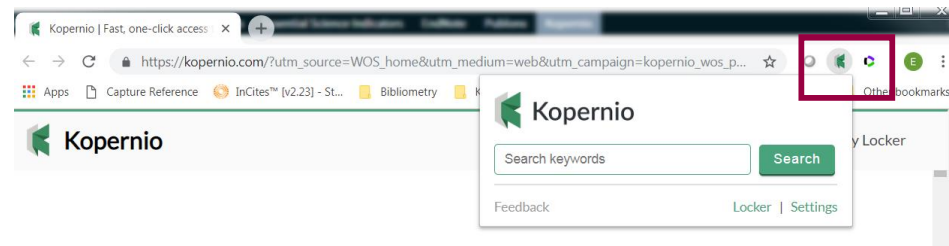
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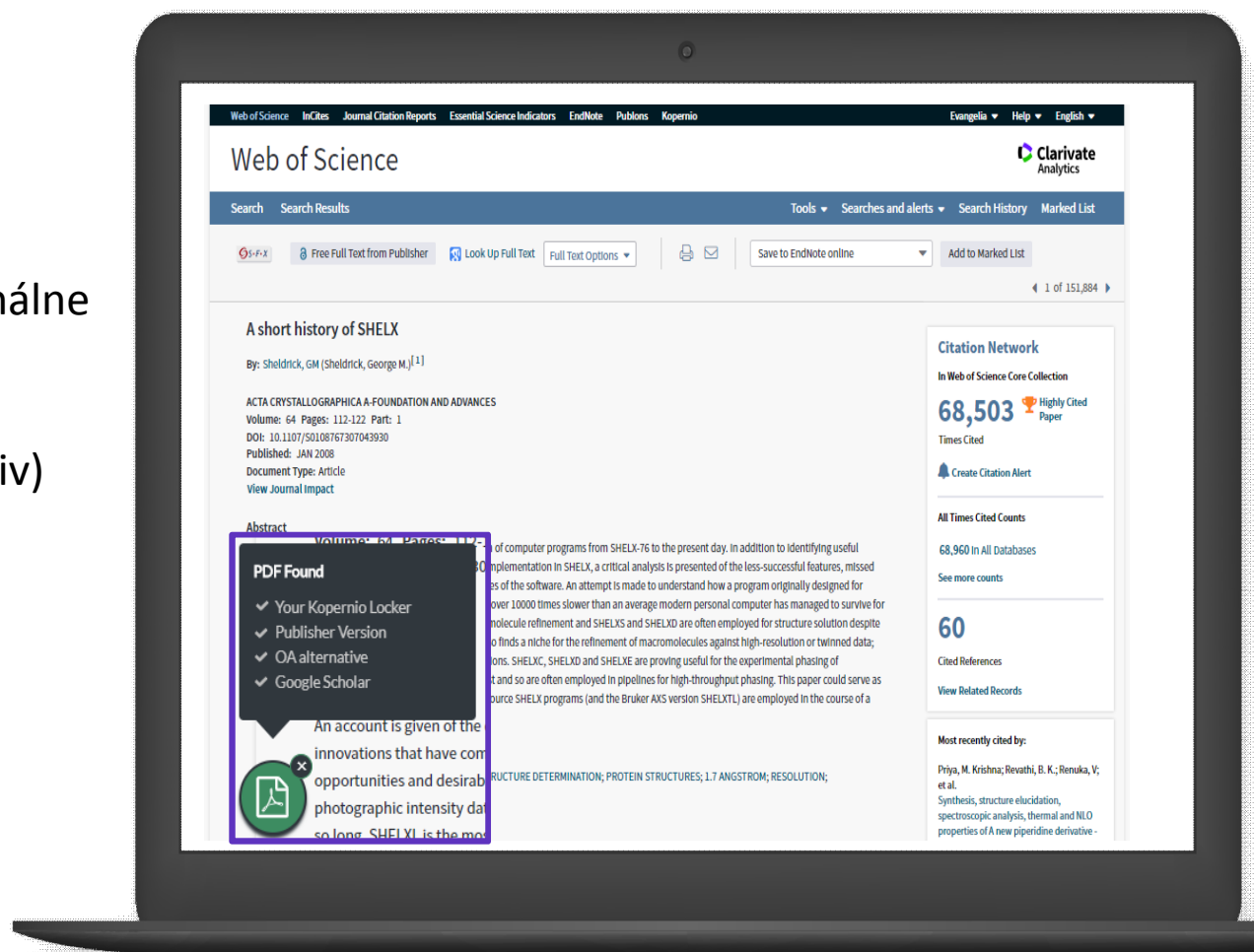


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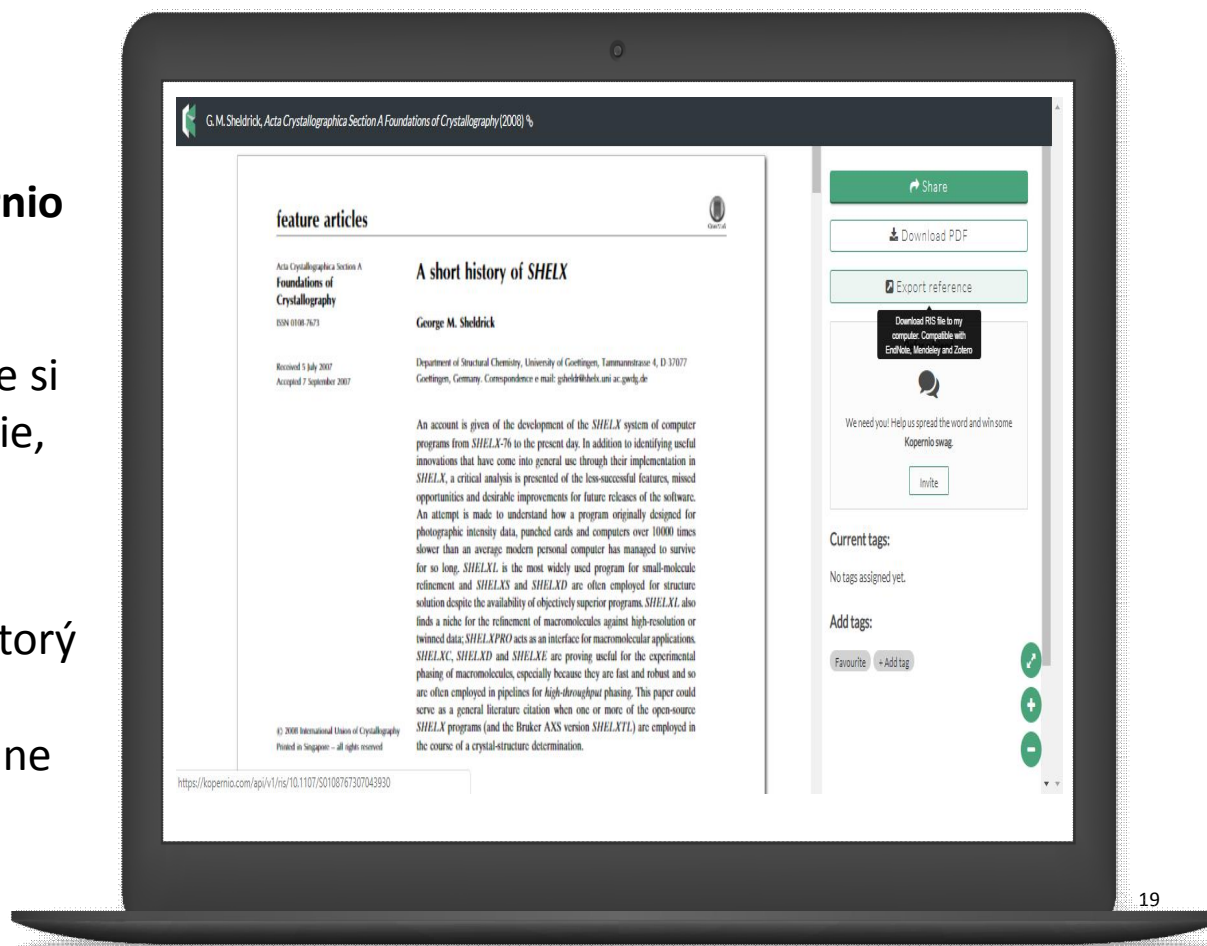
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Otvorenie plného textu

Electric field effect in atomically thin carbon films

By: Novoselov, KS (Novoselov, KS); Geim, AK (Geim, AK); Morozov, SV (Morozov, SV); Jiang, D (Jiang, D); Zhang, Y (Zhang, Y); Dubonos, SV (Dubonos, SV); Grigorieva, IV (Grigorieva, IV); Firsov, AA (Firsov, AA)

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SCIENCE

Volume: 306 Issue: 5696 Pages: 666-669

DOI: 10.1126/science.1102896

Published: OCT 22 2004

Document Type: Article

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Abstract

We describe monocrystalline graphitic films, which are a few atoms thick but are nonetheless stable under ambient conditions, metallic, and of remarkably high quality. The films are found to be a two-dimensional semimetal with a tiny overlap between valence and conduction bands, and they exhibit a strong ambipolar electric field effect such that electrons and holes in concentrations up to 10^{13} per square centimeter and with room-temperature mobilities of similar to 10,000 square centimeters per volt-second can be induced by applying gate voltage.

Keywords

KeyWords Plus: GRAPHITE; NANOTUBES; GRAPHENE; DEVICES

Author Information

Reprint Address: Geim, AK (reprint author)

Univ Manchester, Dept Phys, Manchester M13 9PL, Lancs, England.

Addresses:

[1] Univ Manchester, Dept Phys, Manchester M13 9PL, Lancs, England

[2] Russian Acad Sci, Inst Micro

Email Addresses: geim@man.ac.uk

K. S. Novoselov, *Science* (2004)

Science Oct 22 (2004)

Electric Field Effect in Atomically Thin Carbon Films

K.S. Novoselov¹, A.K. Geim¹, S.V. Morozov², D. Jiang¹, Y. Zhang¹, S.V. Dubonos², I.V. Grigorieva¹, A.A. Firsov²

¹Department of Physics, University of Manchester, M13 9PL, Manchester, UK

²Institute for Microelectronics Technology, 142432 Chernogolovka, Russia

We describe monocrystalline graphitic films, which are just a few atoms thick but nonetheless stable under ambient conditions, metallic and of remarkably high quality. The films are found to be a two-dimensional semimetal with a tiny overlap between valence and conduction bands and to exhibit a strong ambipolar electric-field effect such that electrons and holes in concentrations up to 10^{13} cm^{-2} and with room-temperature mobilities $\approx 10,000 \text{ cm}^2/\text{Vs}$ can be induced by applying gate voltage.

One-sentence summary: We report a naturally-occurring two-dimensional material – graphene that can be viewed as a gigantic flat fullerene molecule, – describe its electronic properties and demonstrate all-metallic field-effect transistor, which uniquely exhibits ballistic transport at submicron distances even at room temperature.

The ability to control electronic properties of a material by externally applied voltage is at the heart of modern electronics. In many cases, it is the so-called electric field effect that allows one to vary the carrier concentration in a semiconductor device and, consequently, change an electric current through it. As the semiconductor industry is nearing the limits of performance improvements for the current technologies dominated by silicon, there is a constant search for new, non-traditional materials whose properties can be controlled by the electric field. The most notable examples of such materials developed recently are organic conductors [1] and carbon nanotubes [2]. It has long been particularly tempting to extend the use of the field effect to metals (e.g., to develop all-metallic transistors that could be scaled down to much smaller sizes and also have the potential to consume less energy and operate at higher frequencies than traditional semiconducting devices [3]). However, this would require atomically thin metal films because the electric field is screened at extremely short distances ($< 1 \text{ nm}$) and bulk carrier concentrations in metals are large compared to the surface charge that can be induced by the field effect. Films so thin are thermodynamically unstable and become discontinuous already at thicknesses of many nm; so far, this has proved to be an insurmountable obstacle to metallic electronics and no metal or semimetal has been shown to exhibit any

Here we report the electric field effect in a naturally occurring two-dimensional (2D) material that we call graphene (FLG). Graphene is the name given to a single layer of carbon atoms densely packed into a benzene-ring structure. This hypothetical material is widely used to describe properties of

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Science (2004)

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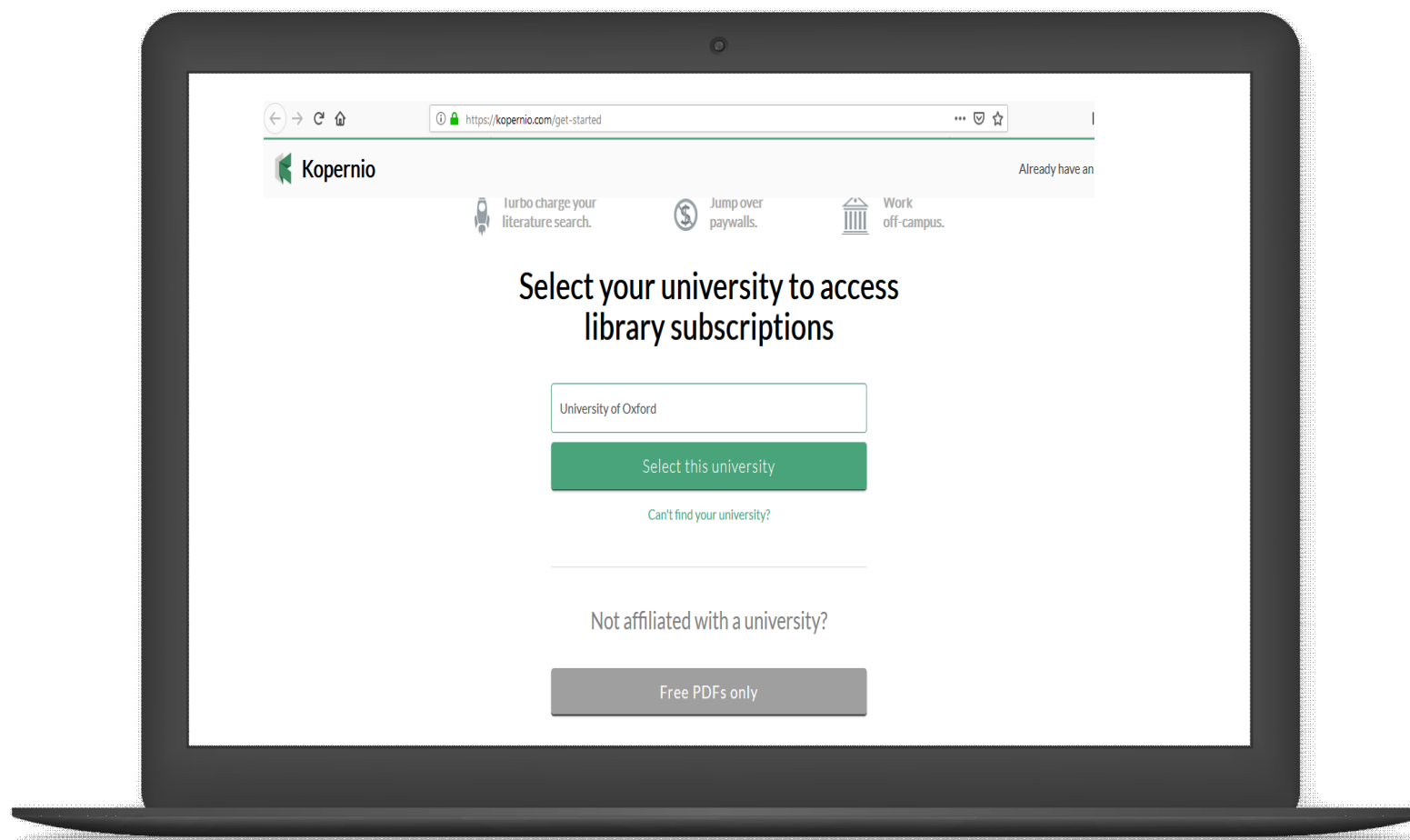
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Restoring the density-gradient expansion for exchange in solids and surfaces

John P. Perdew,¹ Adrián Ruzsinszky,² Güler I. Csanak,³ Oleg A. Vydrov,³ Gustavo E. Scuseria,⁴ László A. Constantin,⁴ Xiaohu Zhou,⁵ and Kieron Burke⁶

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The screenshot shows a web browser displaying a PubMed article. A Kopernio overlay is positioned in the center, providing search and document information. The background page is the PubMed entry for 'Hallmarks of cancer: the next generation.' by Hanahan D¹, Weinberg RA. The article abstract is visible, discussing the biological capabilities of cancer cells. The Kopernio overlay includes a search bar, a 'Search' button, and links for 'Feedback', 'Locker', and 'Settings'. It also displays the citation count for the current document.

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Format: Abstract ▾

Cell. 2011 Mar 4;144(5):646-74. doi: 10.1016/j.cell.2011.02.013.

Hallmarks of cancer: the next generation.

Hanahan D¹, Weinberg RA.

⊕ Author information

Abstract

The hallmarks of cancer comprise six biological capabilities acquired during the multistep development of human tumors. The hallmarks constitute an organizing principle for rationalizing the complexities of neoplastic disease. They include sustaining proliferative signaling, evading growth suppressors, resisting cell death, enabling replicative immortality, inducing angiogenesis, and activating invasion and metastasis. Underlying these hallmarks are genome instability, which generates the genetic diversity that expedites their acquisition, and inflammation, which fosters multiple hallmark functions. Conceptual progress in the last decade has added two emerging hallmarks of potential generality to this list: reprogramming of energy metabolism and evading immune destruction. In addition to cancer cells, tumors exhibit another dimension of complexity: they contain a repertoire of recruited, ostensibly normal cells that contribute to the acquisition of hallmark traits by creating the "tumor microenvironment." Recognition of the widespread applicability of these concepts will increasingly facilitate the development of new means to treat human cancer.

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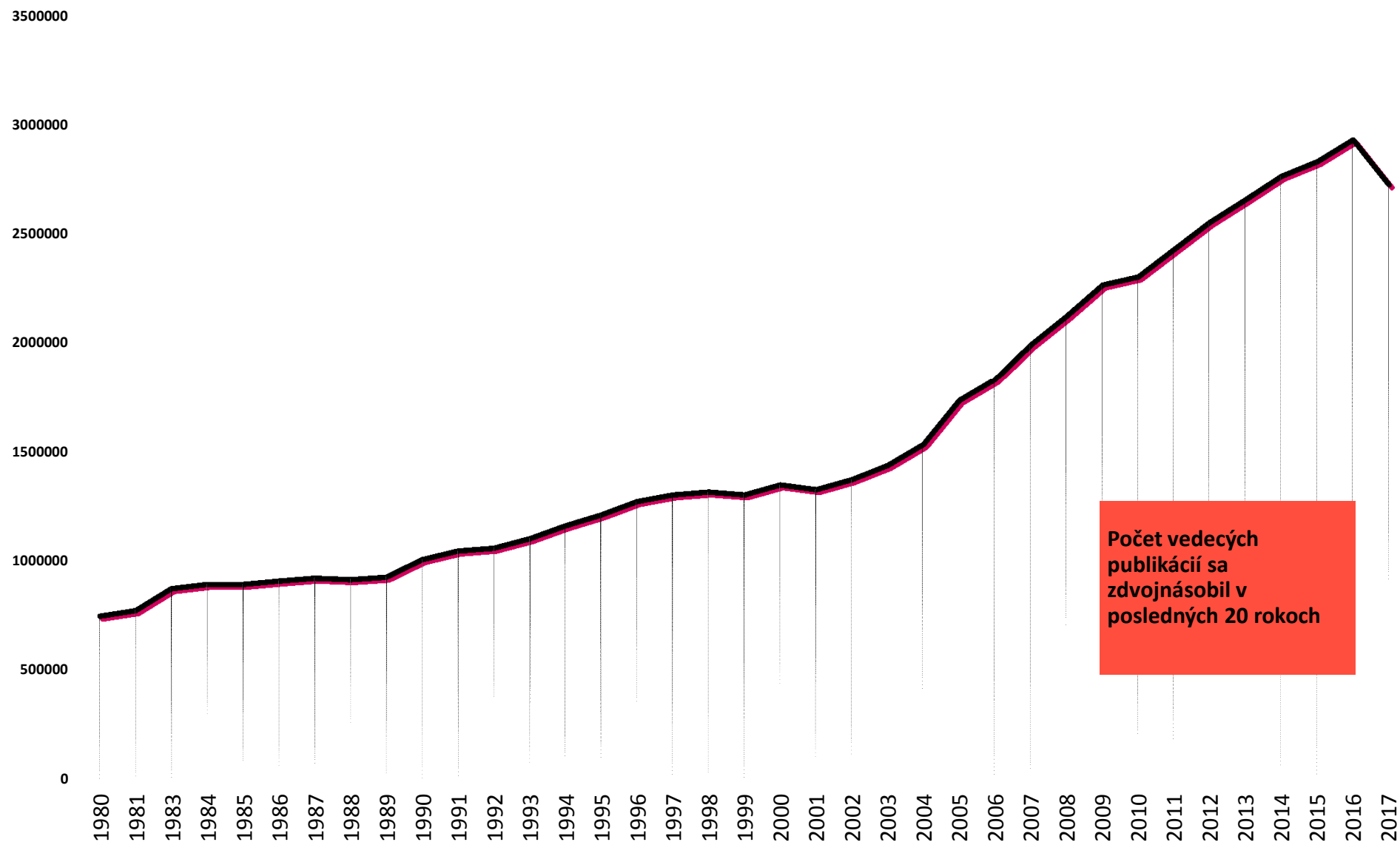
[Review](#) The contribution of tumour-derived [Crit Rev Clin Lab Sci. 2016]

[Review](#) Rho GTPases modulate malignant trz [Small GTPases. 2014]

[Review](#) Tumor-stroma crosstalk: targeting str [Curr Opin Oncol. 2014]

Publons

Trend rastu vedeckých publikácií



Počet vedeckých publikácií sa zdvojnásobil v posledných 20 rokoch

Recenzie sú stredobodom výskumu

Malá štatistika

13.7M

Približný počet
recenzií v roku 2016

5 hodín

Priemerný počet
hodín potrebný na 1
recenziu

2.9M

Dní, ktoré
výskumníci
potrebovali na
recenzie v roku 2016

Zle vykonané recenzie spôsobujú problémy



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VYMYSLená
RECENZIA



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PRAKTIKY

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zručnosť, ale nevyučuje sa



UNIVERZITY

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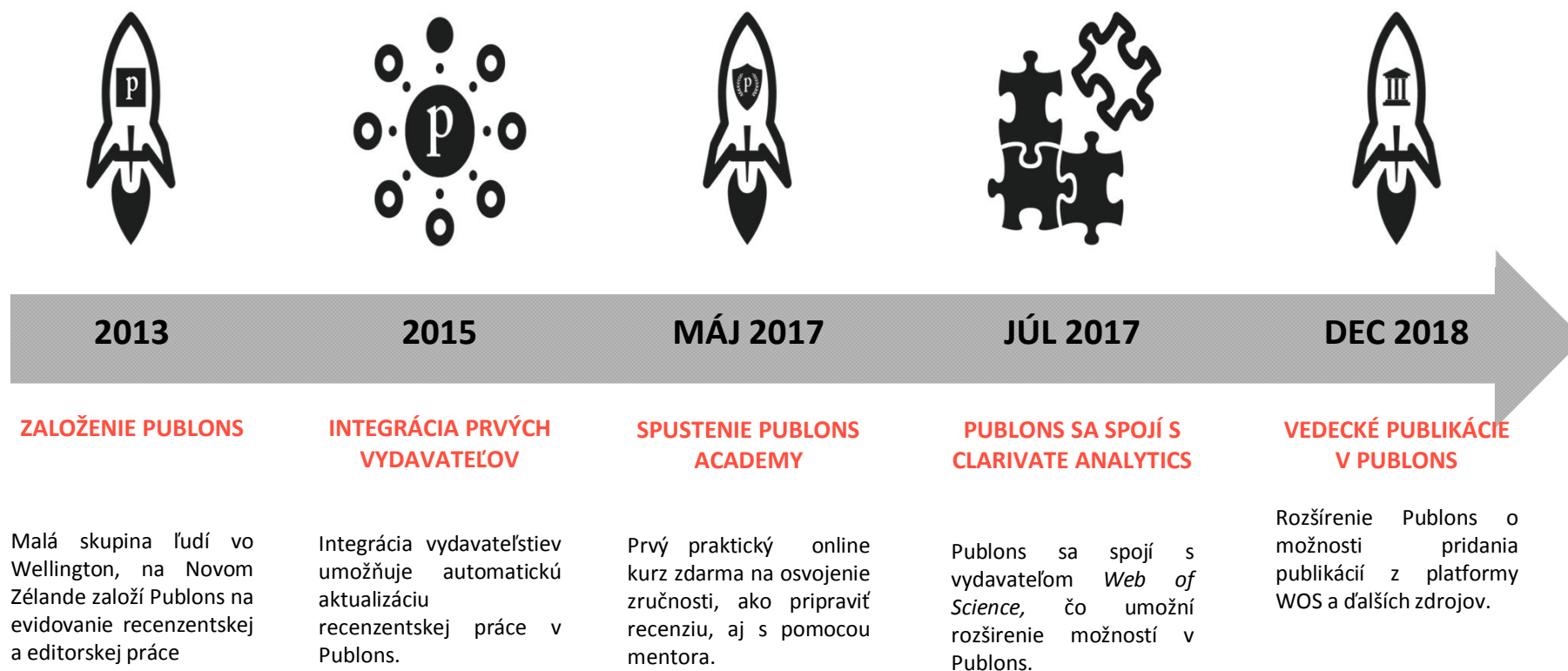


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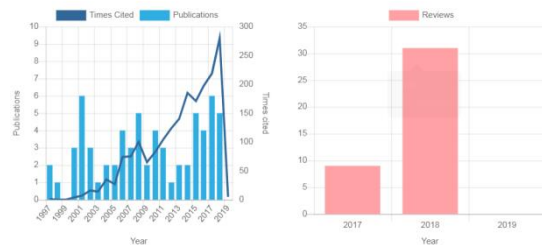
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Tibor Magura's impact over time



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40
Median: 3
94th percentile

VERIFIED REVIEWS (LAST 12 MONTHS)
30
Median: 1
98th percentile

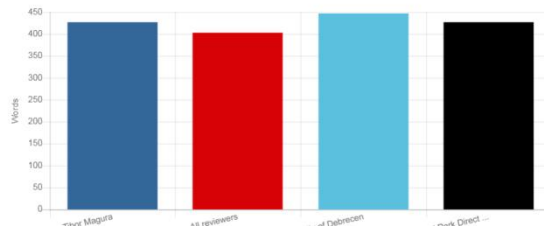
REVIEW TO PUBLICATION RATIO
1:1.7
Median: 1:1.3

VERIFIED EDITORIAL RECORDS
4

VERIFIED EDITORIAL RECORDS (LAST 12 MONTHS)
4

Average review length

The average number of words per review (for which we have content), compared to the average of reviewers and the average of reviewers at affiliated institutions.



Súhrnné informácie o publikačnej činnosti

Journals published in

(6) Acta Zoologica Academiae Scientiarum Hungaricae	WOS	(6) Biodiversity and Conservation	WOS
(4) Landscape Ecology	WOS	(4) Landscape and Urban Planning	WOS
(3) Acta Phytopathologica et Entomologica Hungarica	WOS	(3) Agriculture, Ecosystems and Environment	WOS
(3) Community Ecology	WOS	(3) Ecology and Evolution	WOS
(3) European Journal of Soil Biology	WOS	(3) Forest Ecology and Management	WOS

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Publication list 67 publications

Sort by Citation count

< 1 2 3 ... 6 7 >	TIMES CITED
Biodiversity Differences between Managed and Unmanaged Forests: Meta-Analysis of Species Richness in Europe Published in CONSERVATION BIOLOGY Feb 2010	313
Carabids and forest edge: spatial pattern and edge effect Published in FOREST ECOLOGY AND MANAGEMENT Mar 2002	113

Súhrnné informácie o recenzentskej činnosti

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Insects	WOS	Urban Naturalist	
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Verified editorial records (manuscripts handled as editor)

(3) Insects	WOS	(1) Urban Naturalist	
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Verified reviews

(6) Forest Ecology and Management	WOS	(5) Community Ecology	WOS
(3) Oecologia	WOS	(2) Ecological Entomology	WOS
(2) Environmental Entomology	WOS	(2) Insects	WOS
(2) Universitas Scientiarum		(1) Agriculture, Ecosystems and Environment	WOS
(1) Basic and Applied Ecology	WOS	(1) Ecological Indicators	WOS

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3 Import by identifier (e.g. title or DOI) v

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Priamy export z WOS

The screenshot displays the Web of Science search results page. At the top, there is a navigation bar with 'Tools', 'Searches and alerts', 'Search History', and 'Marked List'. Below this, a 'Sort by' dropdown menu is set to 'Times Cited'. The results are listed in a table with columns for 'Select Page', 'Print', 'Email', 'Usage Count', and 'Relevance'. The first result is 'Biodiversity Differences b... in Europe' by Paillet, Yoan; Berges, Lau... CONSERVATION BIOLOGY. A context menu is open over this result, showing options: 'Save to EndNote online', 'Save to EndNote desktop', 'Save to ResearcherID - I wrote these', 'Claim on Publons - track citations', 'Save to FECYT CVN', 'Save to InCites', and 'Save to Other File Formats'. The 'Claim on Publons - track citations' option is highlighted with a red box. The second result is 'Carabids and forest edge...' by Magura, T. FOREST ECOLOGY AND MANAGEMENT. The third result is 'Forest edge and diversity: carabids along forest-grassland transects' by Magura, T; Tothmeresz, B; Molnar, T. BIODIVERSITY AND CONSERVATION. On the right side, there are links for 'Analyze Results' and 'Create Citation Report', and a 'Usage Count' section for each result.

Tools ▾ Searches and alerts ▾ Search History Marked List

Sort by: Date Times Cited Usage Count Relevance More ▾

◀ 1 of 6 ▶

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

☒ 1. **Biodiversity Differences b... in Europe**
By: Paillet, Yoan; Berges, Lau...
CONSERVATION BIOLOGY
 Full Text from P... Save to EndNote online
 Save to EndNote desktop
 Save to ResearcherID - I wrote these
 Claim on Publons - track citations
 Save to FECYT CVN
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 Save to Other File Formats

☒ 2. **Carabids and forest edge...**
By: Magura, T
FOREST ECOLOGY AND MANAGEMENT Volume: 157 Issue: 1-3 Pages: 23-37 Article Number: PII S0378-1127(00)00654-X Published: MAR 1 2002
 Full Text from Publisher View Abstract ▾

☒ 3. **Forest edge and diversity: carabids along forest-grassland transects**
By: Magura, T; Tothmeresz, B; Molnar, T
BIODIVERSITY AND CONSERVATION Volume: 10 Issue: 2 Pages: 287-300 Published: FEB 2001
 Full Text from Publisher View Abstract ▾

Analyze Results
 Create Citation Report

Times Cited: 313
(from Web of Science Core Collection)

Highly Cited Paper

Usage Count ▾

Times Cited: 113
(from Web of Science Core Collection)

Usage Count ▾

Times Cited: 101
(from Web of Science Core Collection)

Usage Count ▾

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- ✓ **Zdokonaľiť svoje zručnosti v písaní**
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« February 2019 »

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28		

Upcoming Events:

- [Web of Science Core Collection pentru incepatori](#)
Tuesday, February 26, 2019 4:00am
- [Discover the new free Publons profile](#)
Tuesday, February 26, 2019 5:00am
- [Cada revista tiene una historia: Como contar la historia de una revista con Journal Citation Reports](#)
Tuesday, February 26, 2019 6:00am
- [Προσδιορίστε τα πιο σημαντικά περιοδικά στον ερευνητικό σας](#)



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Aké sú naše súčasné
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Aké sú naše výsledky v
porovnaní s ostatnými
inštitúciami v krajine,
regióne?

Ktoré časopisy
podporujú našu
vizibilitu?

Do akej miery je
naše open access
publikovanie
úspešné?



Aký vplyv má
medzinárodná
spolupráca?

Ktoré sú
najúspešnejšie
inštitúcie v mojom
odbore?

Ktoré sú naše silné
stránky?

Aké grantové
možnosti sú mojom
odbore?

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← → ↻ <https://incites.clarivate.com/#/analytics>     

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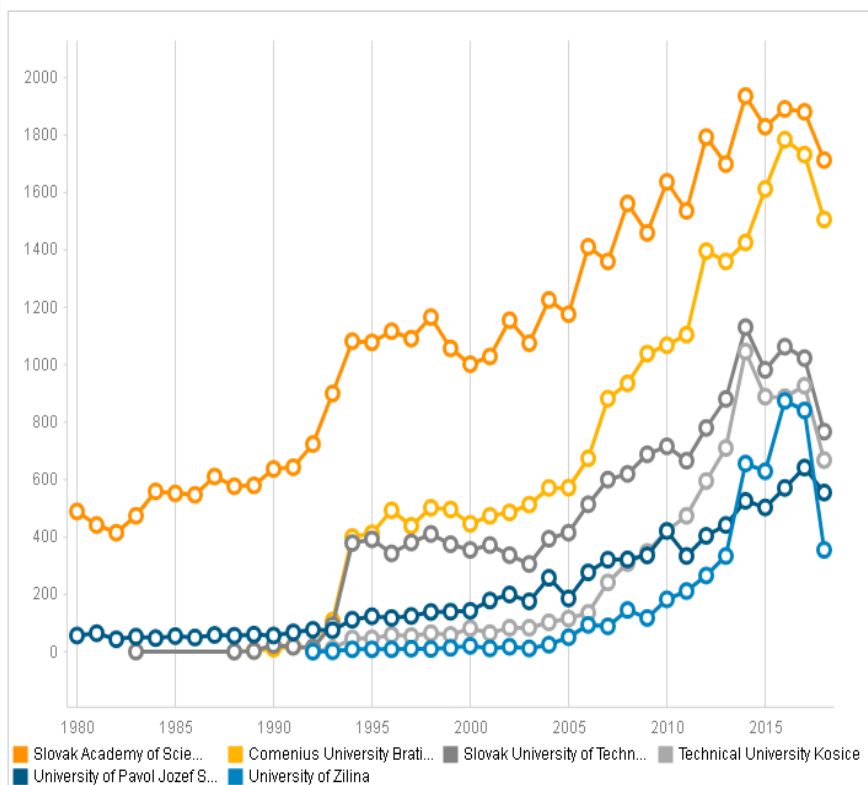
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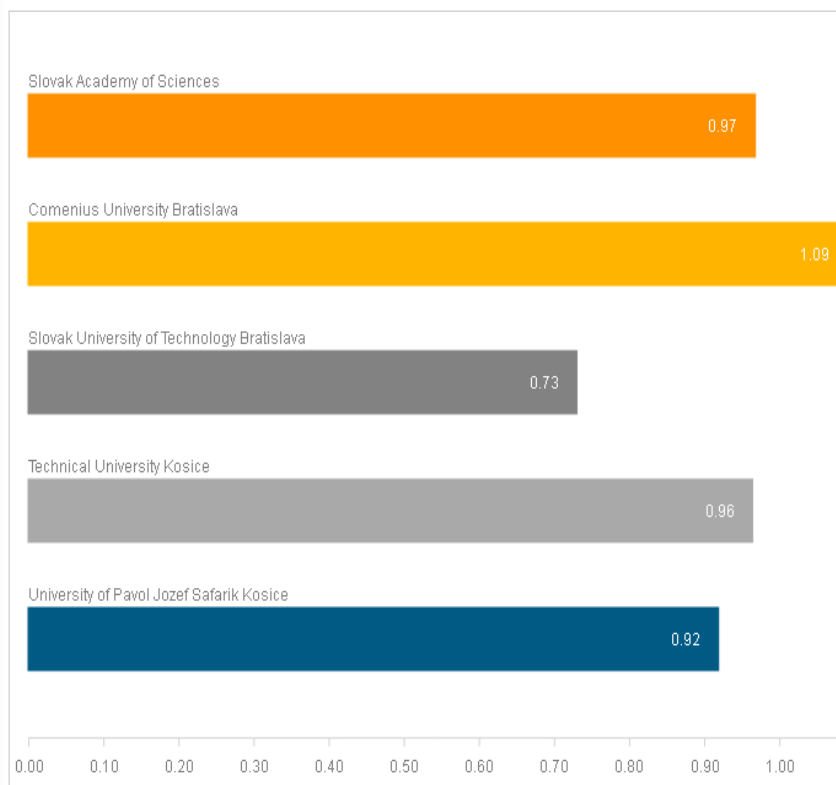
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Dashboard pre UMB

Research output Slovakia - top institutions 1980-2018

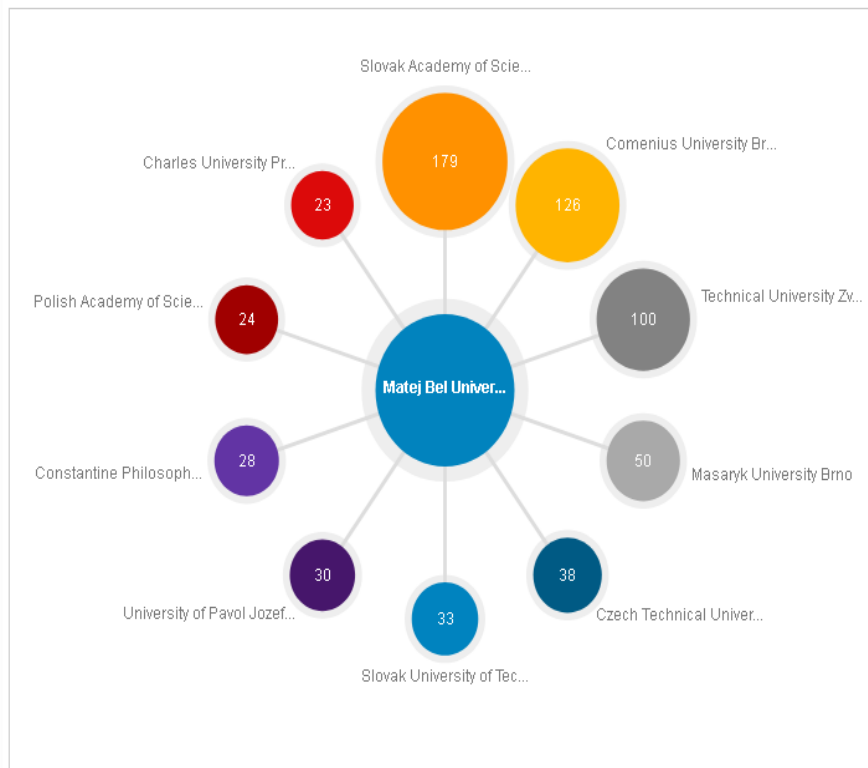


CNCI most productive institutions Slovakia 2008-2018

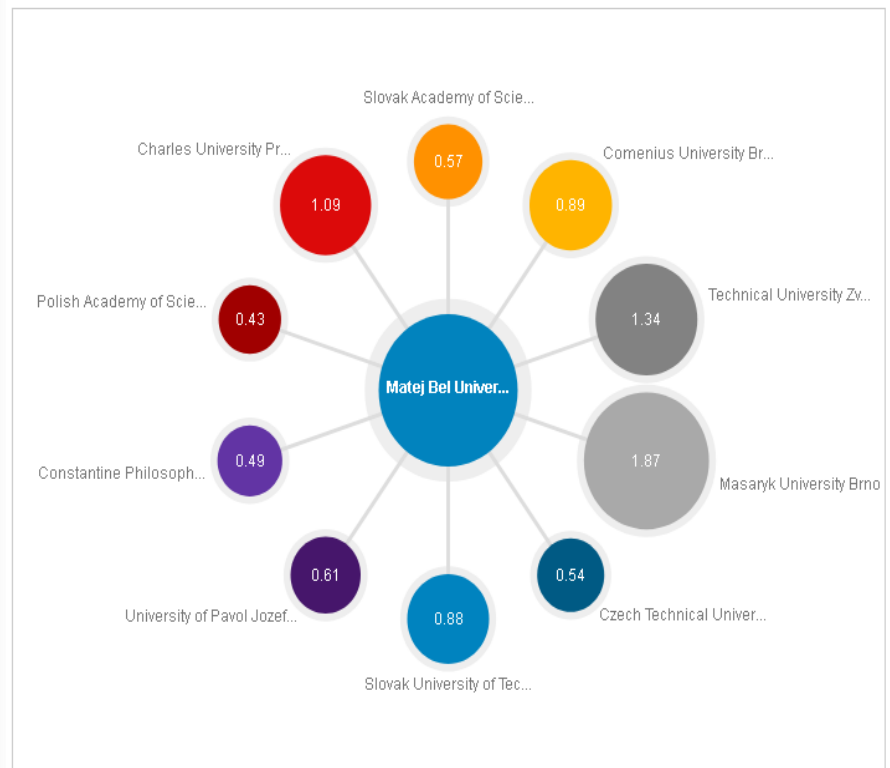


Dashboard pre UMB

Collaborating Organizations Matej Bel University

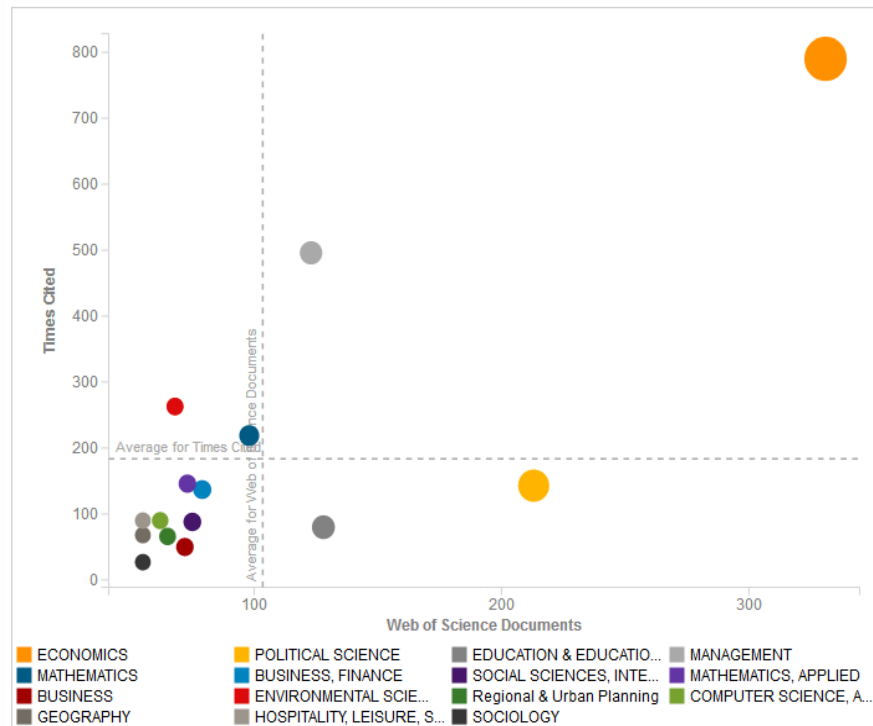


CNCI - Collaborating Organizations Matej Bel University

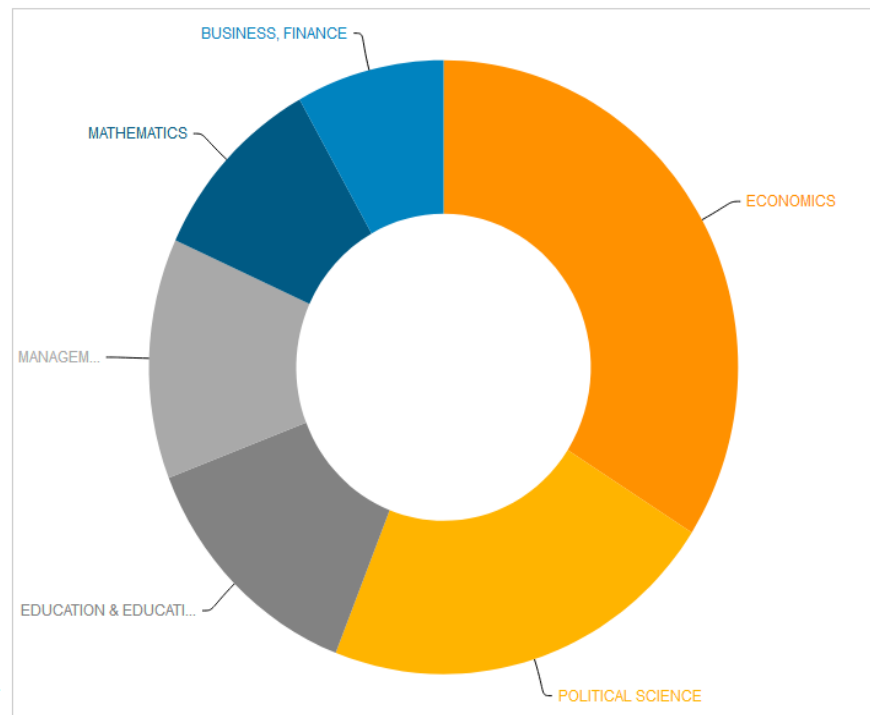


Dashboard pre UMB

SWOT analysis based on Research areas UMB 2008-2019



Research Areas by Web of Science Documents Matej Bel University

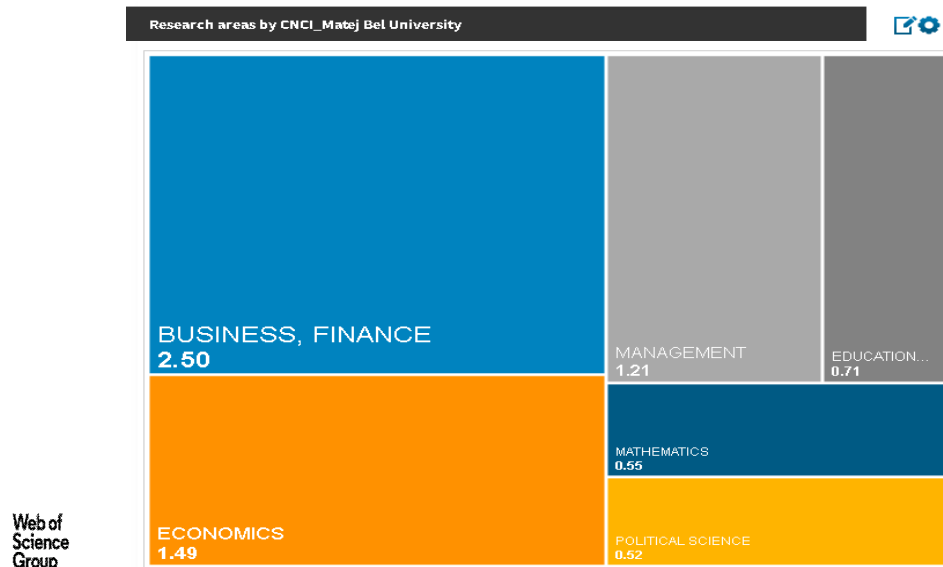


Porovnávacie analýzy

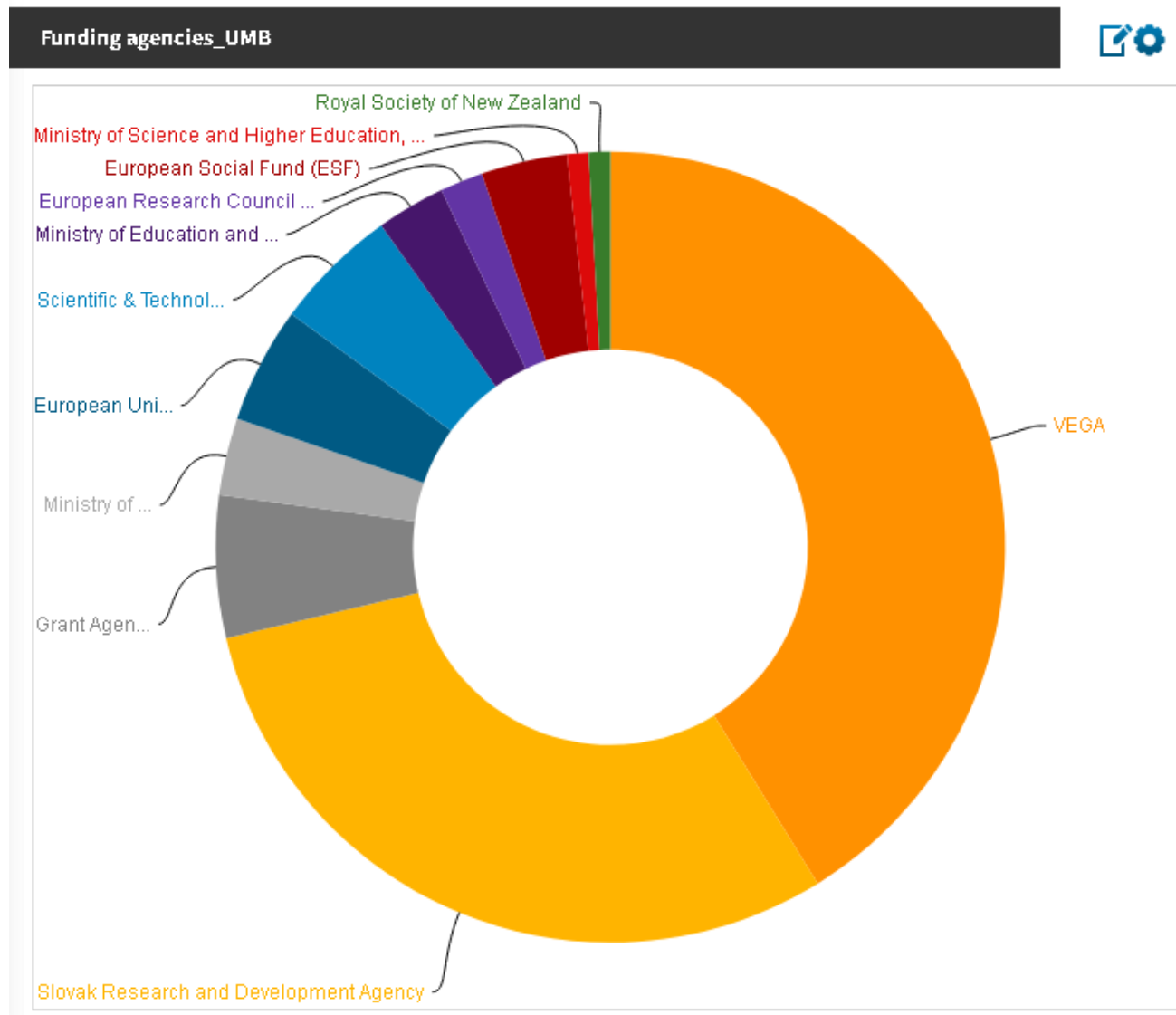
Ako sme na tom v porovnaní s ostatnými inštitúciami?

	Name	Rank	Web of Science Documents	Category Normalized Citation Impact	Times Cited	% Docs Cited
			i	i	i	i
	▶ Matej Bel University	10	1,908	0.92	4,802	45.07%
1 pinned items						Unpin all
☐	▶ Slovak Academy of Sciences	1	18,936	0.97	193,125	72.14%
☐	▶ Comenius University Bratislava	2	14,963	1.09	156,442	65.34%
☐	▶ Slovak University of Technology Bratislava	3	9,317	0.73	44,379	57.29%
☐	▶ Technical University Kosice	4	7,275	0.96	20,912	50.08%
☐	▶ University of Pavol Jozef Safarik Kosice	5	5,056	0.92	44,735	66.63%

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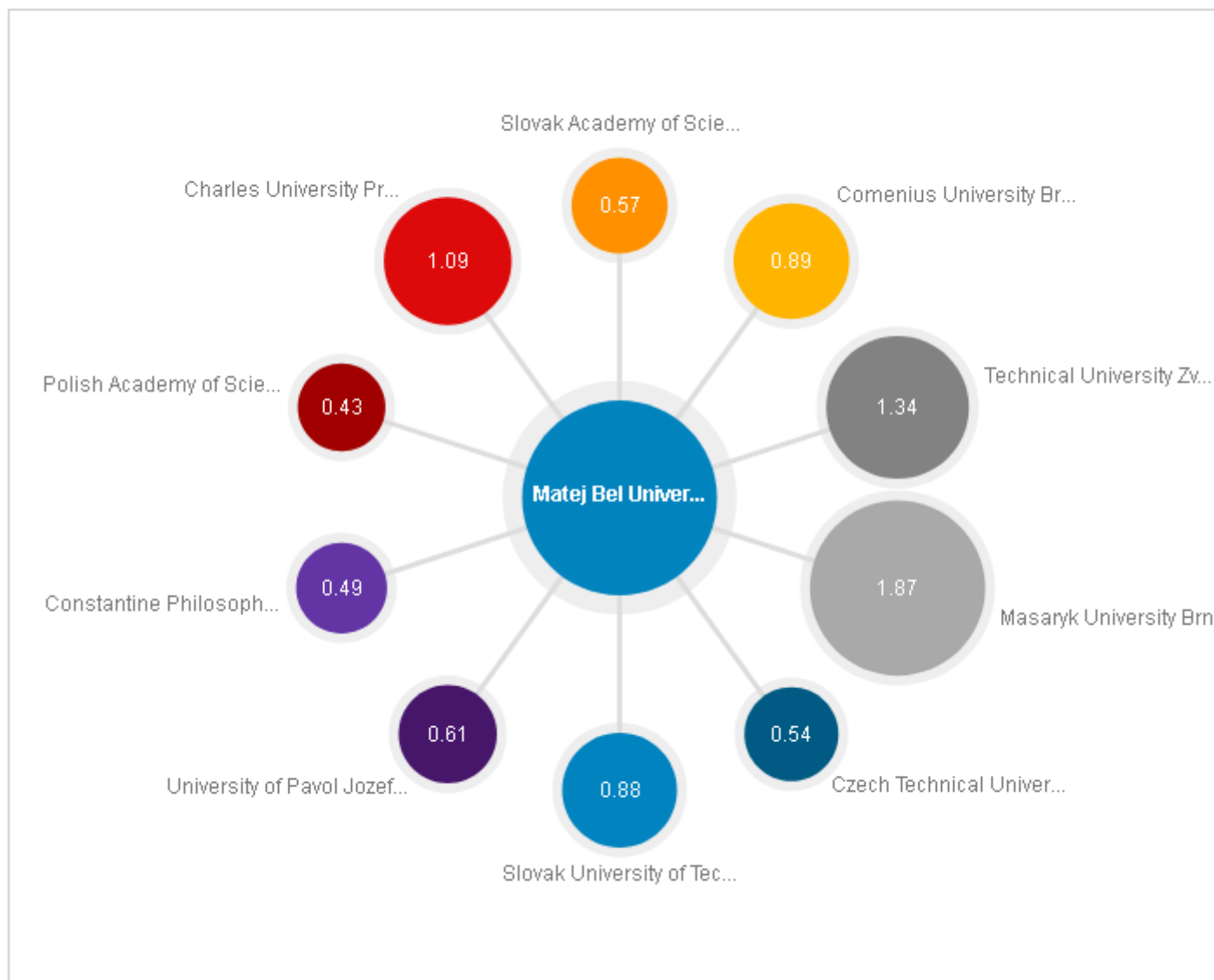


Kto financuje náš výskum?



Relatívny vplyv najväčších spoluprác

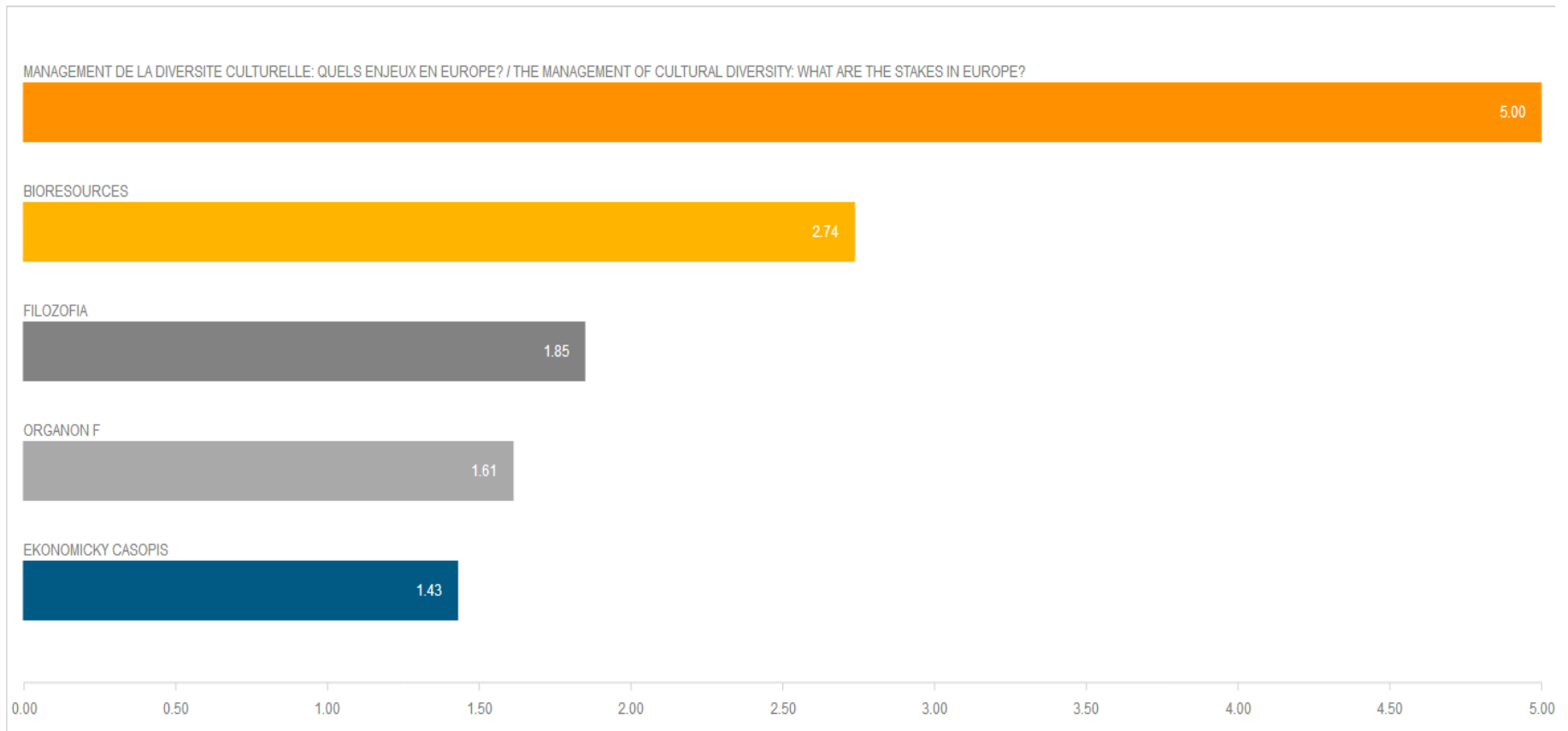
CNCI - Collaborating Organizations Matej Bel University



Príklady analýz pre knihovníkov

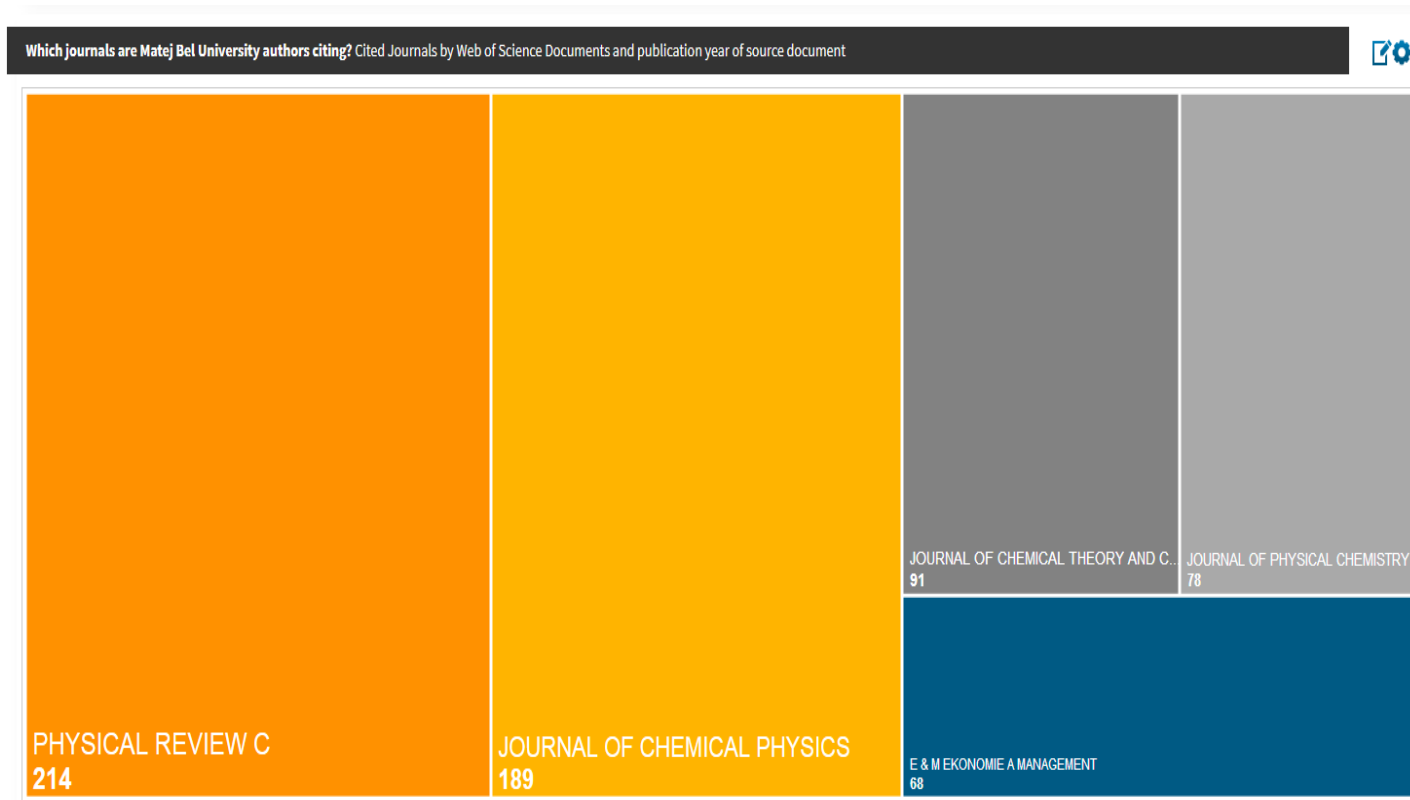
V ktorých časopisoch sú naši autori úspešnejší než priemerný článok?

In which journals do Matej Bel University authors outperform the average journal citation rate? Journals by JNCI



Príklady analýz pre knihovníkov

Ktoré časopisy citujú najčastejšie naši autori?

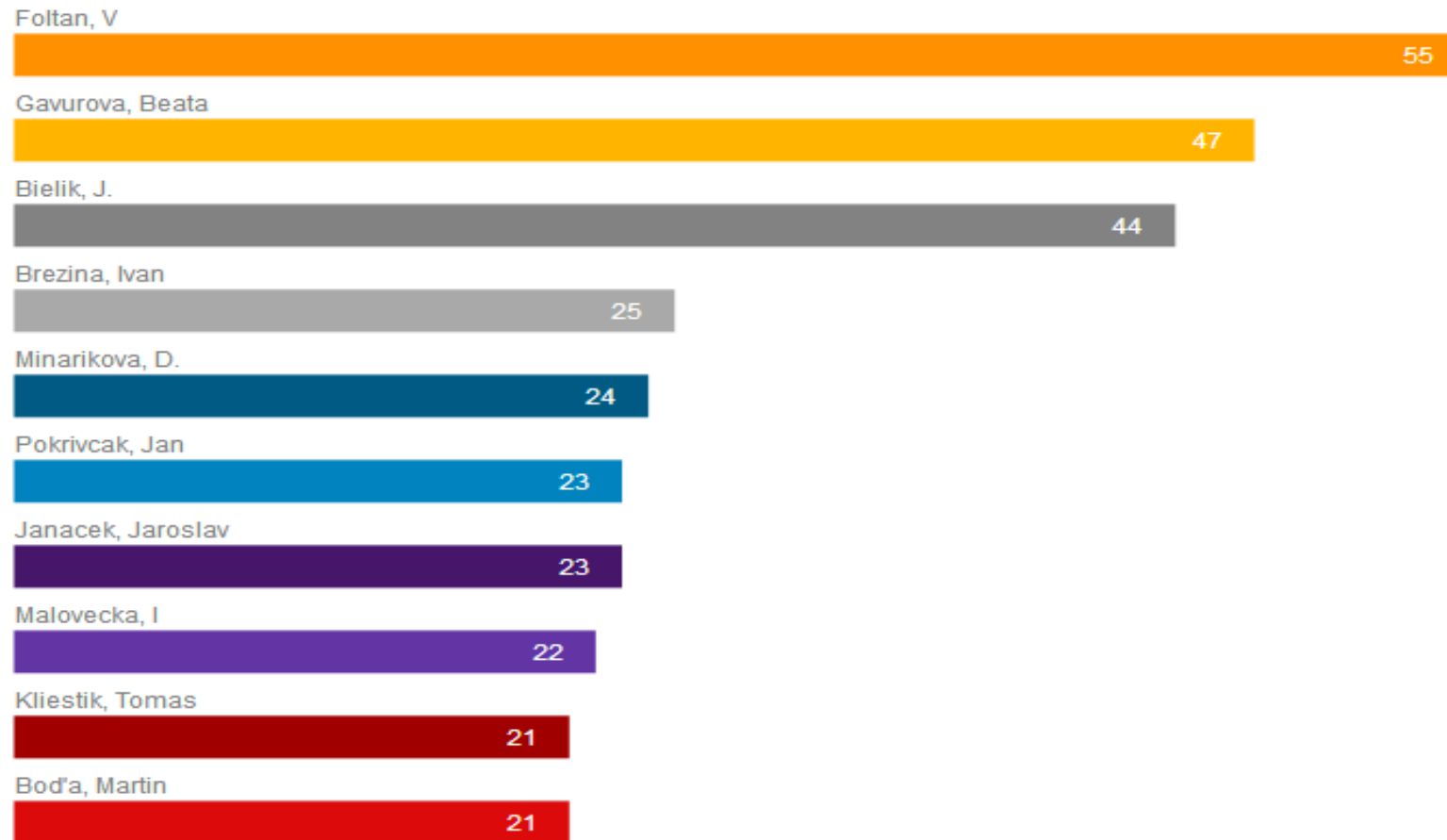


Ktoré časopisy
citujú
najčastejšie
našich
autorov?...

Príklady analýz pre vedcov

Ktorí sú najproduktívnejší autori/inštitúcie v mojom odbore?

Slovakia_Most productive authors in Economics 2008-2019



Príklady analýz pre vedcov

V ktorých časopisoch dosiahnem lepšie výsledky, než priemerný článok?

	Name	Rank	▼ Web of Science Documents	Times Cited	% Docs Cited
					
	▶ E & M EKONOMIE A MANAGEMENT	1	40	279	85%
	▶ EKONOMICKY CASOPIS	2	22	89	86.36%
	▶ 18TH INTERNATIONAL COLLOQUIUM ON REGIONAL SCIENCES	3	14	28	71.43%
	▶ 19TH INTERNATIONAL COLLOQUIUM ON REGIONAL SCIENCES	4	13	6	38.46%
	▶ APPLICATIONS OF MATHEMATICS AND STATISTICS IN ECONOMICS	5	12	1	8.33%

Aké grantové možnosti sú mojom odbore?

Ďakujem

Beáta Békési
bekesi@suweco.cz

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