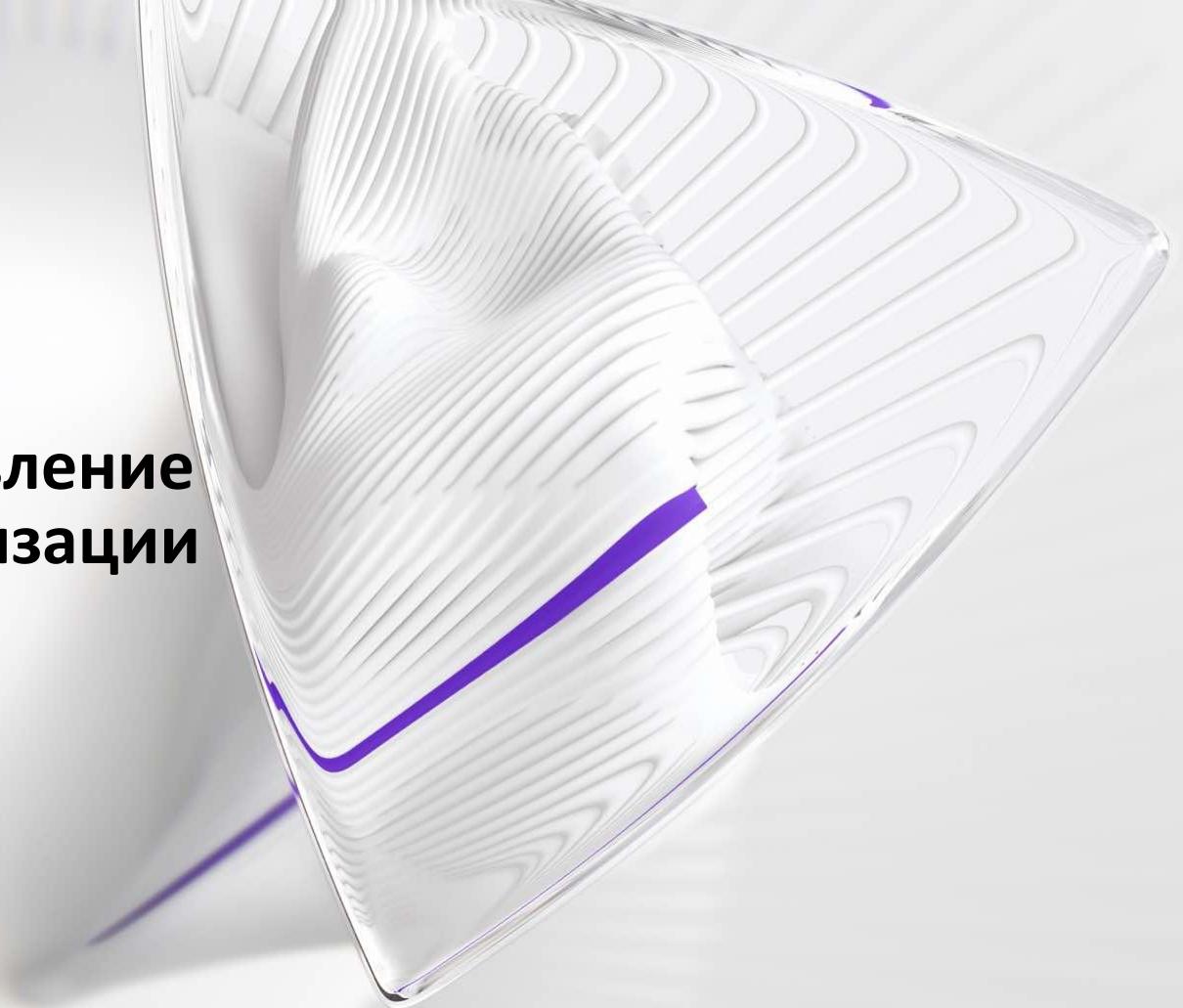


Создание и управление профилем организации в Web of Science

Варвара Соседова
специалист по обучению



Содержание

1. Понятие профиля организации
2. Создание профиля
3. Редактирование профиля
4. Оценка организации в Web of Science

Профиль организации – все варианты названия аффилиации, собранные вместе

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Формирование базы данных

Scimetrics
<https://doi.org/10.1007/s11192-017-2597-2>



Usage metrics vs classical metrics: analysis of Russia's research output

Valentina Markusova¹ · Valentin Bogorov² · Alexander Libkind¹

Received: 12 October 2017
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Abstract This paper discusses the results of a pilot project investigating Russian scholarly publications using the altmetric indicators “Usage Count Last 180 days” (U1) and “Usage Count Since 2013” (U2) introduced by Web of Science. We explored the relationship between citation impact and both types of usage counts. The data set consisted of 37,281 records (publications) indexed by SCI-E in 2015. Seven broad research areas were selected to observe citation patterns and usage counts. A significant difference was found between mean citations and mean usage counts (U2) in a few research areas. We discovered a significant Kendall rank correlation between the citation metrics and usage metrics at the article level. This correlation is particularly strong for the longer period usage metric (U2). We also analyzed the relationship between usage metrics and traditional journal-level citation metrics. Very weak correlation was observed.

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Usage metrics vs classical metrics: analysis of Russia's research output

By: Markusova, V (Markusova, Valentina)^[1]; Bogorov, V (Bogorov, Valentin)^[2]; Libkind, A (Libkind, Alexander)
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SCIENTOMETRICS
 Volume: 114 Issue: 2 Pages: 593-603 Special Issue: SI
 DOI: 10.1007/s11192-017-2597-2
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Abstract
 This paper discusses the results of a pilot project investigating Russian scholarly publications using the altmetric indicators “Usage Count Last 180 days” (U1) and “Usage Count Since 2013” (U2) introduced by Web of Science. We explored the relationship between citation impact and both types of usage counts. The data set consisted of 37,281 records (publications) indexed by SCI-E in 2015. Seven broad research areas were selected to observe citation patterns and usage counts. A significant difference was found between mean citations and mean usage counts (U2) in a few research areas. We discovered a significant Kendall rank correlation between the citation metrics and usage metrics at the article level. This correlation is particularly strong for the longer period usage metric (U2). We also analyzed the relationship between usage metrics and traditional journal-level citation metrics. Very weak correlation was observed.

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Funding:

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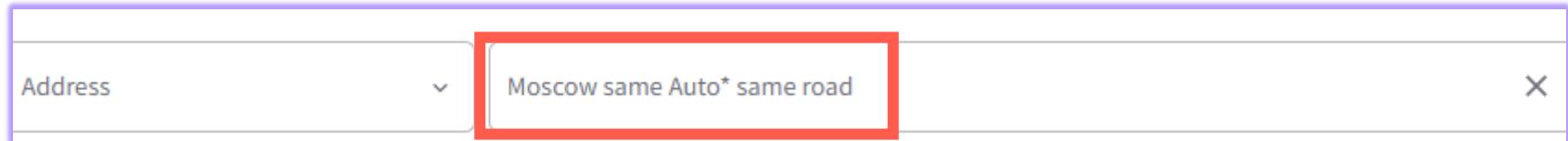
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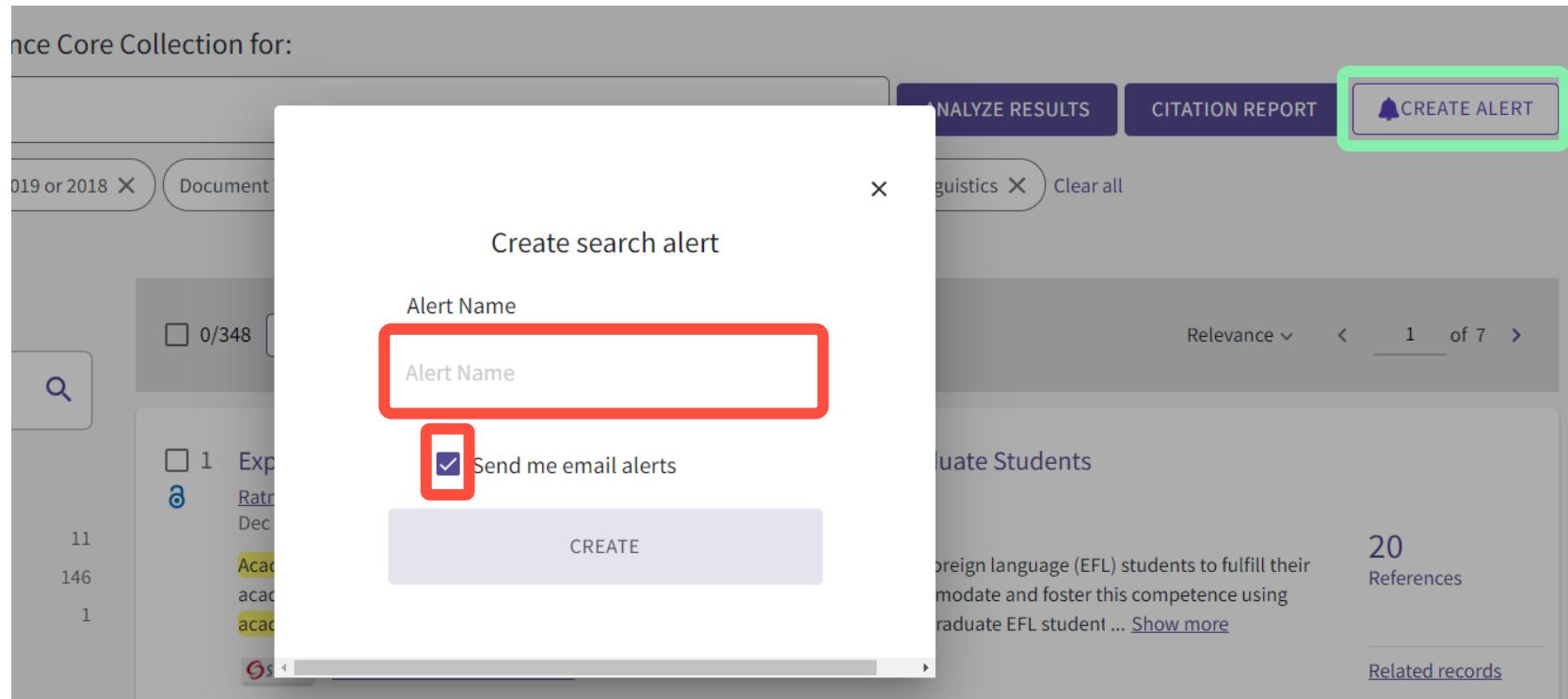
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Liang, RD
2016 | [British Food Journal](#)

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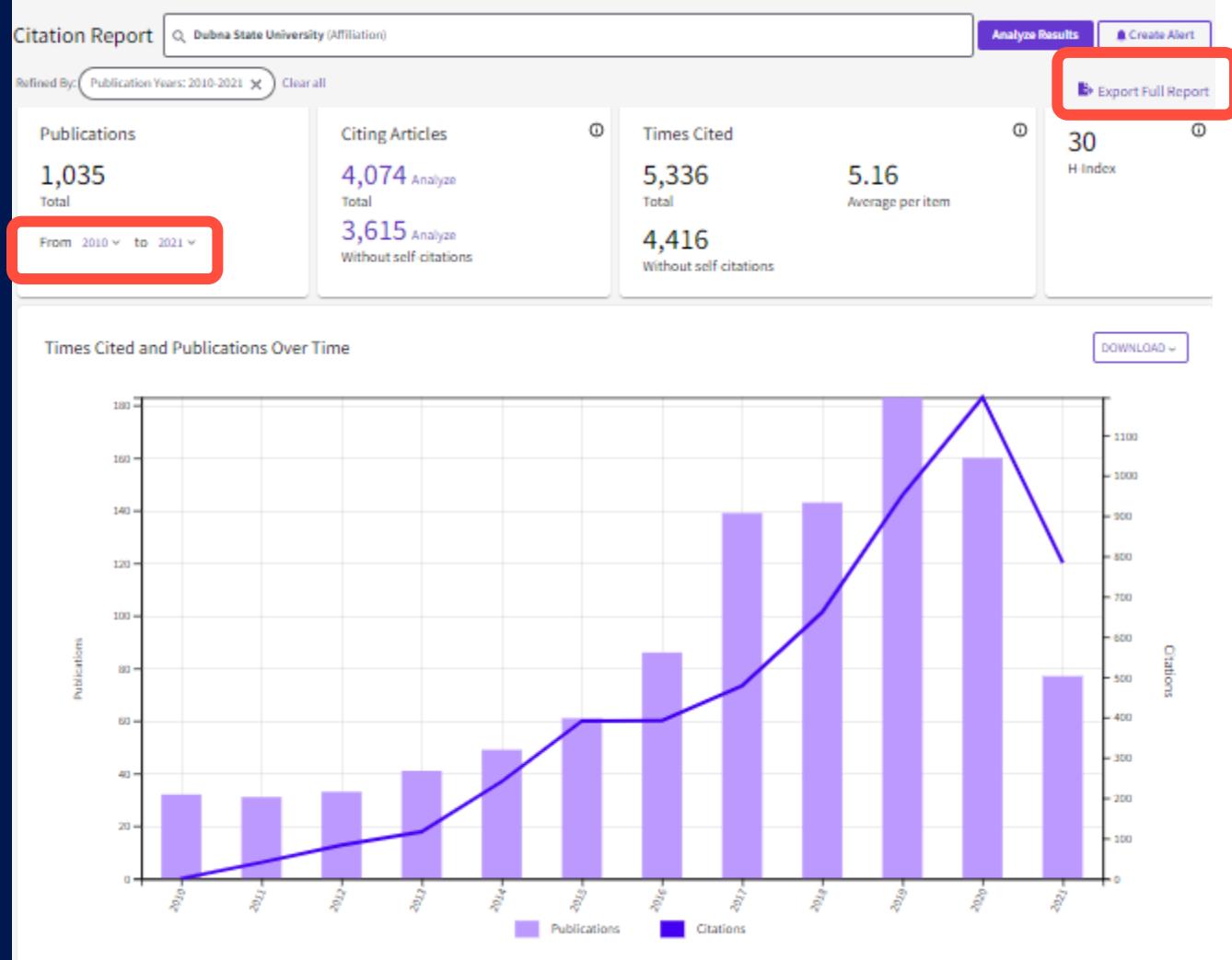
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[Gaydaychuk, AV](#); [Linnik, SA](#) and [Zenkin, SP](#)
Apr 2020 | [International Journal Of Refractory Metals & Hard Materials](#)
Despite the fact that Fe, Co, and Ni catalyze the phase transition of diamond into graphite, the question of the applicability of diamond as a functional coating of a metal-cutting tool is still open. For this reason, our work contains investigation of wear and friction of heavily boron doped diamond films against steel at elevated temperature, as well as influen ... [Show more](#)

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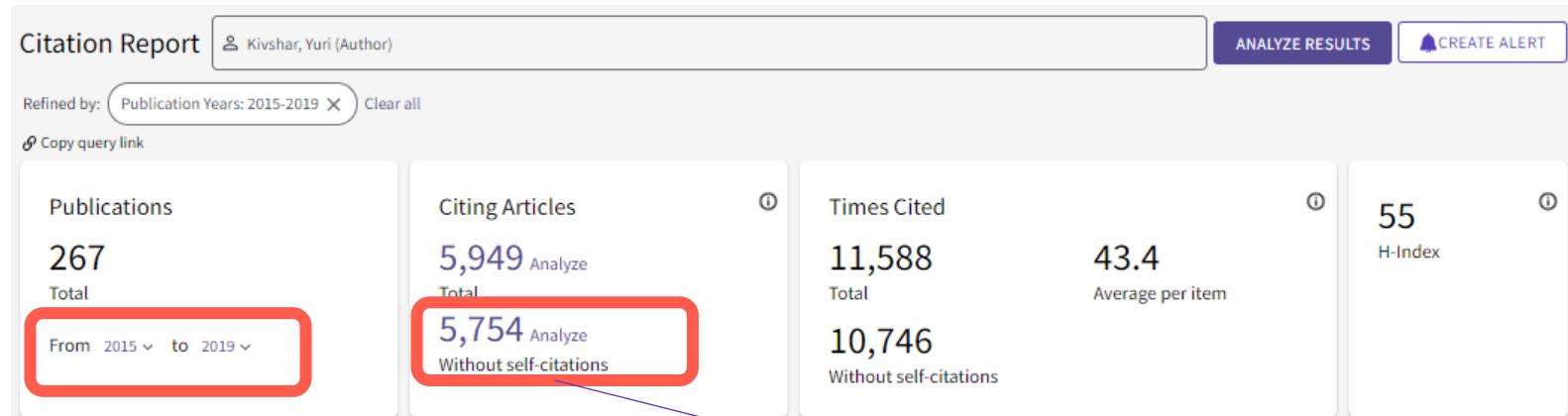
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		Total	4,769	5,658	6,315	6,134	208	1,603.28	57,718
⊖	Fano resonances in nanoscale structures Miroshnichenko, AE; Flach, S and Kivshar, YS Aug 11 2010 Reviews Of Modern Physics	224	196	187	184	7	146.33	1,756	
⊖	DYNAMICS OF SOLITONS IN NEARLY INTEGRABLE SYSTEMS KIVSHAR, YS and MALOMED, BA Oct 1989 Reviews Of Modern Physics	35	44	48	42	2	38.09	1,257	
⊖	From metamaterials to metadevices Zheludev, NI and Kivshar, YS Nov 2012 Nature Materials	173	189	181	156	5	111.3	1,113	
⊖	Optically resonant dielectric nanostructures Kuznetsov, AI; Miroshnichenko, AE; (...); Luk'yanchuk, B Nov 18 2016 Science	179	276	295	323	11	181	1,086	
⊖	Hyperbolic metamaterials Podolskiy, A; Iorsh, I; (...); Kivshar, Y Dec 2013 Nature Photonics	162	168	184	159	7	116	1,044	
⊖	Dark optical solitons: physics and applications Kivshar, YS and Luther-Davies, B May 1998 Physics Reports-review Section Of Physics Letters	56	48	39	36	2	38.96	935	

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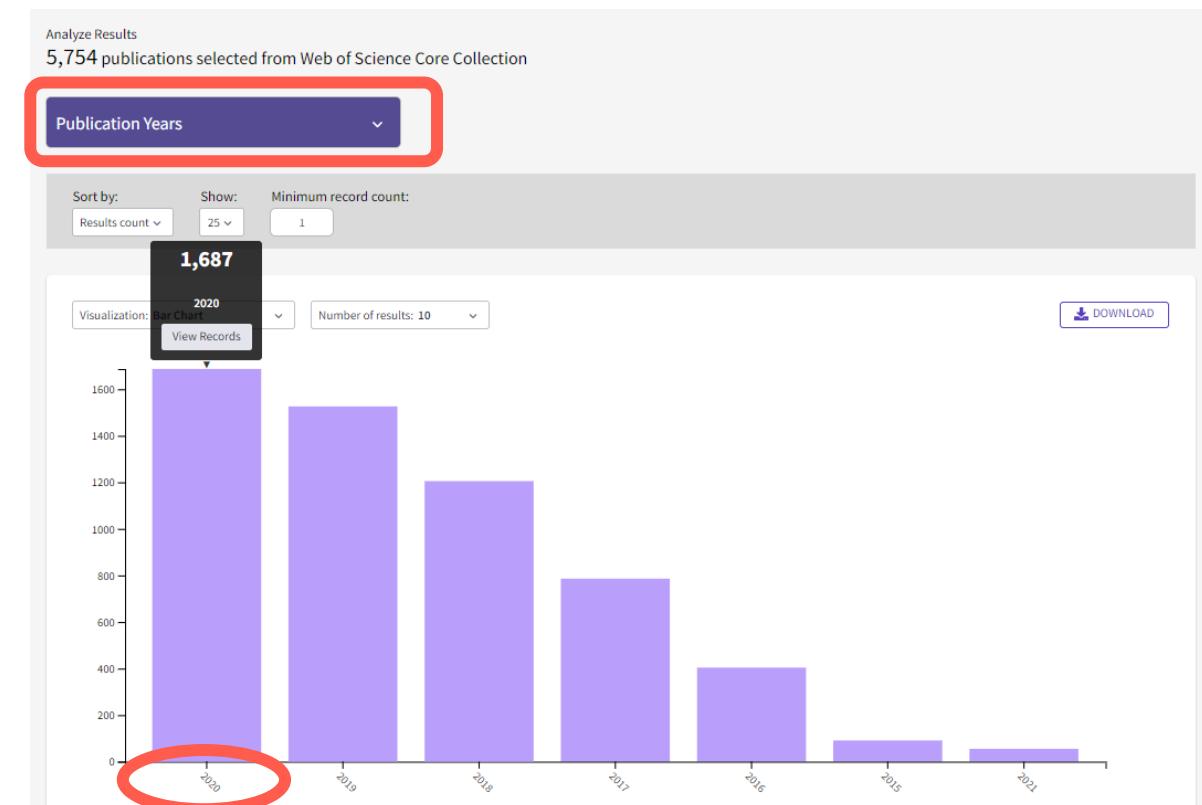
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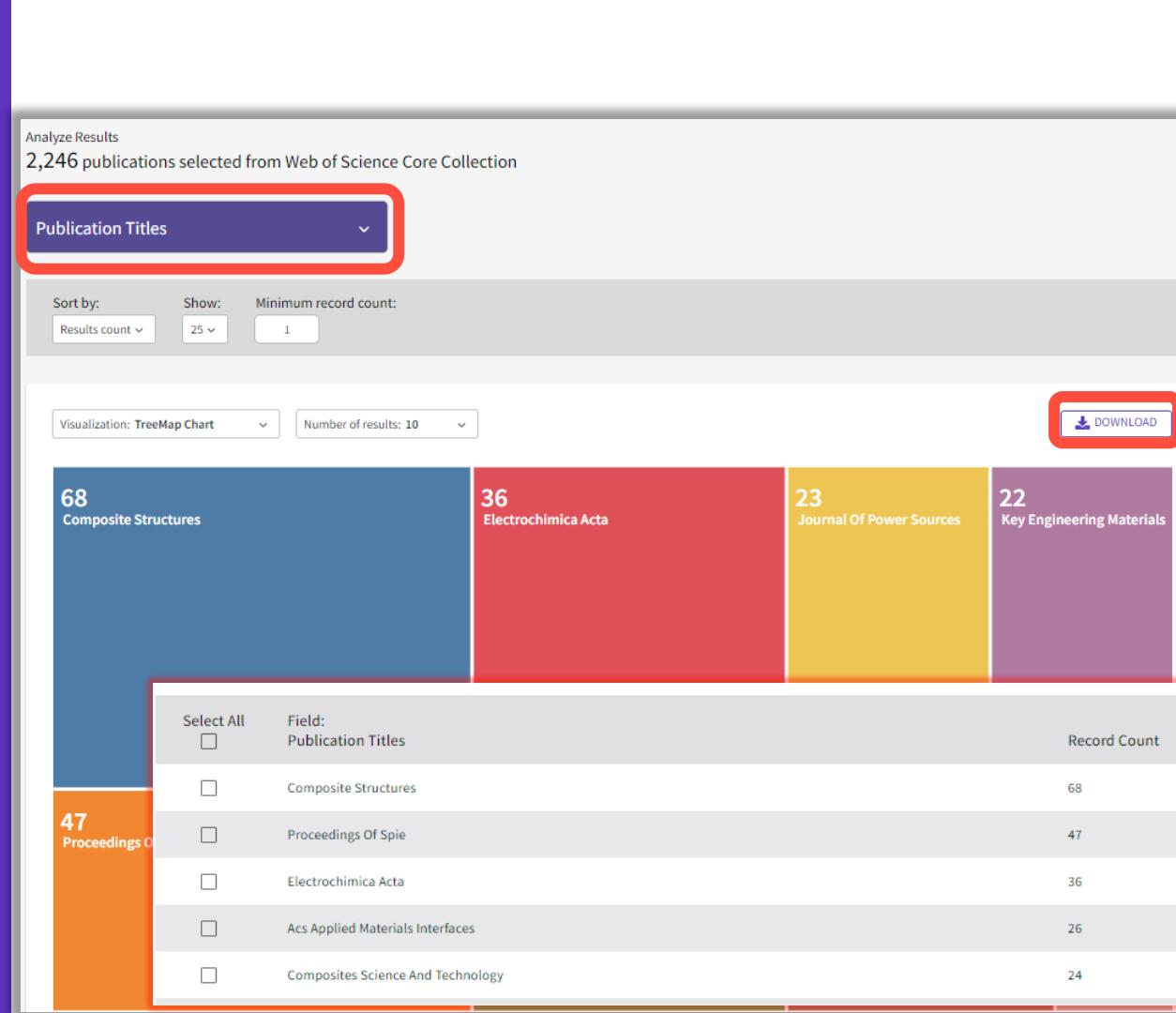
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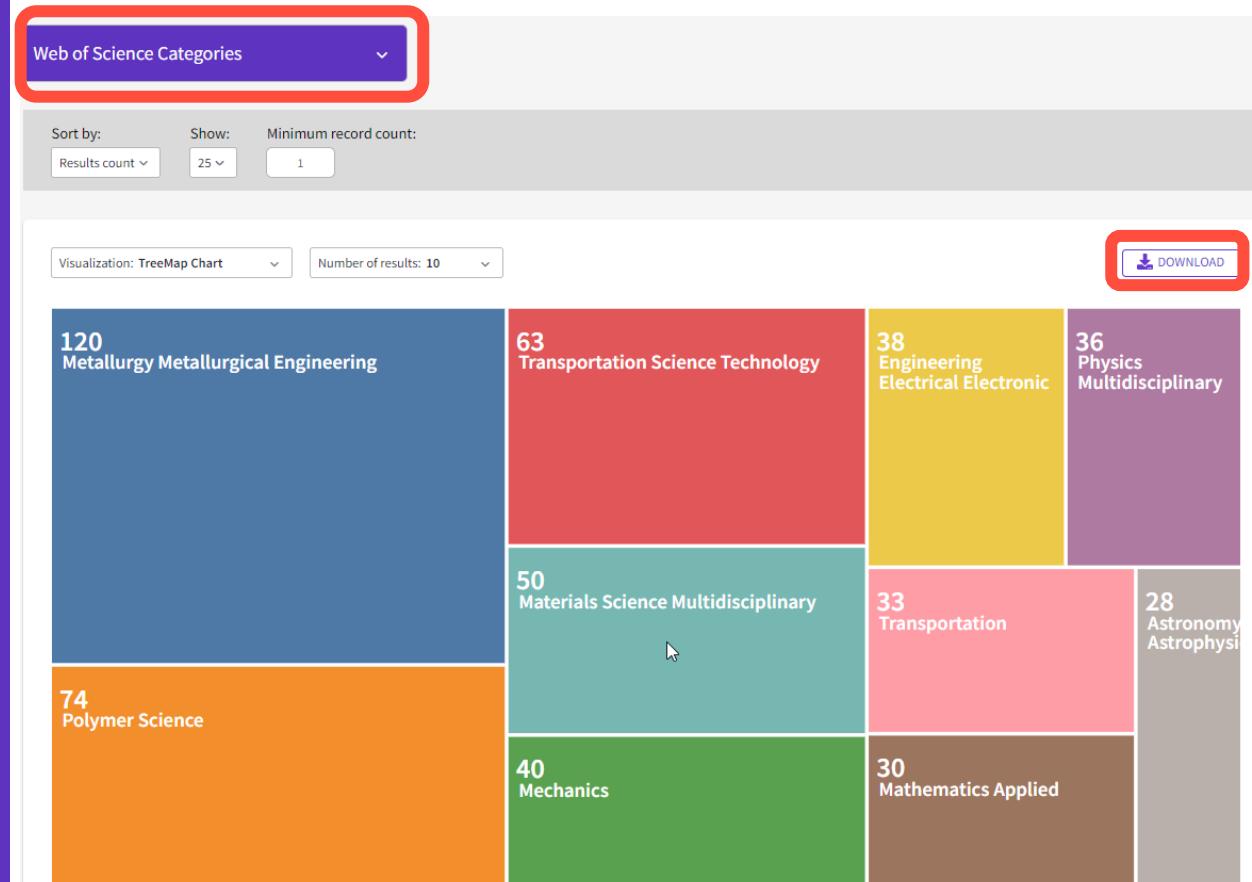
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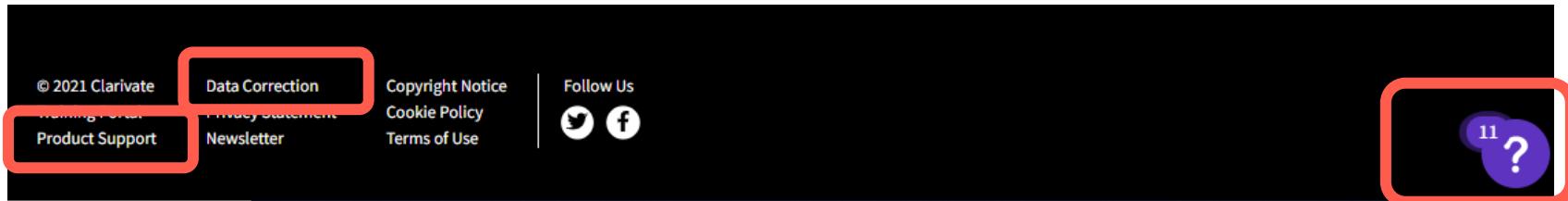
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