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Search

"heart attack" AND stress

×

Article title, Abstract, Keywords



E.g., "heart attack" AND stress

> Limit

Логические операторы

- OR
- AND
- AND NOT

Reset form

Search

Работа с поисковым запросом

- Для первичного поиска используйте комбинацию Article Title+Abstract+Keywords
- Избегайте простых слов как 'a', 'the', 'in', 'with', 'if' в качестве поискового термина

Поиск фраз

Несколько слов, разделенных пробелом, воспринимаются как соединенные AND.

Фраза в кавычках « » - примерные соответствия. При этом будут отображаться результаты в единственном и во множественном числе и падежах. По запросу «интернет-сайт» будут показаны результаты для комбинаций: интернет-сайт, интернет сайты и др.

Фраза в фигурных скобках { } - конкретная фраза.. По запросу {интернет-сайт} будут показаны только результаты для комбинации интернет-сайт.

Расширенный поиск

Document search | Author search | Affiliation search | **Advanced search** | Browse Sources | Analyze Journals

Search tips | Field codes

(FUND-ACR(rfbr) AND SUBJAREA(MATE) and TITLE-ABS-KEY("elastic* propert**"))

Outline query | Clear form | Add Author name / Affiliation

As you type Scopus offers code suggestions. Double click or press

- REFPUBYEAR
- REFSRCTITLE
- REFTITLE
- SEQBANK
- SEQNUMBER
- SRCTITLE
- SRCTYPE
- SUBJAREA**
- TITLE
- TITLE-ABS-KEY
- TITLE-ABS-KEY-AUTH
- TRADENAME

Code: SUBJAREA
Name: Subject Area

For Example:
Entering SUBJAREA(CHEM) will return documents that classified under the subject area Chemistry.

Possible values for XX are:
Agricultural and Biological Sciences-AGRI / Arts and Humanities-ARTS / Biochemistry, Genetics and Molecular Biology-BIOC / Business, Management and Accounting-BUSI / Chemical Engineering-CENG / Chemistry-CHEM / Computer Science-COMP / Decision Sciences-DECI / Earth and Planetary Sciences-EART / Economics, Econometrics and Finance-ECON / Energy-ENER / Engineering-ENGI / Environmental Science-ENVI / Immunology and Microbiology-IMMU / Materials Science-MATE / Mathematics-MATH / Medicine-MEDI / Neuroscience-NEUR / Nursing-NURS / Pharmacology, Toxicology and Pharmaceutics-PHAR / Physics and Astronomy-PHYS / Psychology-PSYC / Social Sciences-SOCI / Veterinary-VETE / Dentistry-DENT / Health Professions-HEAL / Multidisciplinary-MULT

more info

Advanced search examples:
ALL("heart attack") AND AUTHOR-NAME(smith)
TITLE-ABS-KEY(*somatic complaint wom?n) AND PUBYEAR AFT 1993
SRCTITLE(*field ornith*) AND VOLUME(75) AND ISSUE(1) AND PAGES(53-66)

более 40 полей поиска, включая и финансирующие фонды

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Поиск статей и обзор научных направлений

3,143 document results

Отображение поискового запроса (в том числе примененных фильтров) и возможность его редактирования

764 patent results Search your library

Различные варианты сортировки

TITLE-ABS-KEY (topological "phase transition") OR TITLE-ABS-KEY (topological "phase of matter")

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Возможность поиска внутри полученных результатов

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- 2017
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(243) >

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	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> 1	Ordering, metastability and phase transitions in two-dimensional systems	kosterlitz, J.M., Thouless, D.J.	1973	Journal of Physics C: Solid State Physics 6(7), pp. 1181-1203	6243
				Full Text View at Publisher Related documents	
	fect and topological gTe quantum wells	Bernevig, B.A., Hughes, T.L., Zhang, S.-C.	2006	Science 314(5806), pp. 1757-1761	2404
				View abstract Full Text View at Publisher Related documents	
<input type="checkbox"/> 3	A topological Dirac insulator in a quantum	Hsieh, D., Qian,	2008	Nature	1625

Основные проблемы при поиске

- Слишком много результатов
- Слишком мало результатов
- Результатов достаточно, но они не по теме



Слишком много результатов

- Добавьте еще ключевых слов в запрос или выберите из предложенных
- Ограничьте временной диапазон самыми новыми результатами
- От поиска по комбинации (название-аннотация-ключевые слова) перейдите к поиску только по названию
- Ограничьте поиск только обзорными статьями (review)
- Ограничьте перечень журналов наиболее престижными

Document Type		^
<input type="checkbox"/>	Article	(71,936)
<input type="checkbox"/>	Conference Paper	(18,373)
<input type="checkbox"/>	Review	(2,104)
<input type="checkbox"/>	Conference Review	(795)
<input type="checkbox"/>	Book Chapter	(668)

Слишком мало результатов

- Используйте ключевые слова из найденных статей вместо ваших
- Проверьте возможность альтернативного написания в поисковом запросе
- Добавьте больше вариантов (OR)
- Снимите имеющиеся временные и географические ограничения

Keyword	
<input type="checkbox"/> Diamonds	(19,575) >
<input type="checkbox"/> Diamond	(9,834) >
<input type="checkbox"/> Article	(9,078) >
<input type="checkbox"/> Diamond films	(7,999) >
<input type="checkbox"/> Chemical vapor deposition	(7,526) >
<input type="checkbox"/> Human	(4,772) >
<input type="checkbox"/> Scanning electron microscopy	(4,518) >
<input type="checkbox"/> Carbon	(4,432) >
<input type="checkbox"/> Raman spectroscopy	(3,730) >
<input type="checkbox"/> Diamond cutting tools	(3,595) >

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Результатов достаточно, но они не по теме

- Убедитесь, что символы-заменители не ведут к появлению ненужных слов, например, замените **car*** на **(car OR cars)**, чтобы убрать из поиска слова **careful, cara** и др.
- Если вы ищете устойчивые словосочетания, они должны быть заключены в кавычки или фигурные скобки
- Исключите неподходящие значения, например: **jaguar NOT car**, если вы ищете животное
- Ограничьте поиск только названием и ключевыми словами
- Ограничьте область знания

Subject Area ^	
<input type="checkbox"/> Physics and Astronomy	(40,947)
<input type="checkbox"/> Materials Science	(36,236)
<input type="checkbox"/> Engineering	(31,321)
<input type="checkbox"/> Chemistry	(11,636)
<input type="checkbox"/> Earth and Planetary Sciences	(7,547)
<input type="checkbox"/> Medicine	(5,342)
<input type="checkbox"/> Chemical Engineering	(4,672)
<input type="checkbox"/> Computer Science	(3,685)
<input type="checkbox"/> Biochemistry, Genetics and Molecular Biology	(3,266)
<input type="checkbox"/> Environmental Science	(3,006)

Year 1 Ordering dimensionality

Author name 2 Quantum Hall effect in HgTe quantum wells

Subject area 3 A topological phase transition in a topological insulator

Document type

Source title

Physical Review B Condensed Matter And Materials Physics (596) >

Physical Review Letters (231) >

Physical Review D Particles Fields Gravitation And Cosmology (90) >

Physical Review E Statistical Nonlinear And Soft Matter Physics (84) >

Journal Of Physics Condensed Matter (77) >

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Keyword

Affiliation

University of Tokyo (92) >

Как меняется активность по годам?

Кто наиболее публикуемые авторы?

Какие журналы содержат публикации?

В каких странах и организациях ведутся исследования?

<input type="checkbox"/> 1	Ordering dimensionality	kosterlitz, J.M., Thouless, D.J.	1973	Journal of Physics C: Solid State Physics 6(7), pp. 1181-1203
<input type="checkbox"/> 2	Quantum Hall effect in HgTe quantum wells	Bernevig, B.A., Hughes, T.L., Zhang, S.-C.	2006	Science 314(5806), pp. 1757-1761
<input type="checkbox"/> 3	A topological phase transition in a topological insulator	Hsieh, D., Qian, D., Wray, L., (...), Cava, R.J., Hasan, M.Z.	2008	Nature 452(7190), pp. 970-974
<input type="checkbox"/> 4	Cosmic strings and domain walls	Vilenkin, A.	1985	Physics Reports 121(5), pp. 263-315
<input type="checkbox"/> 5	Topology of the gauge condition and new confinement phases in SU(N) gauge theory	Hooft, G't.	1981	Nuclear Physics, Section B 190(3), pp. 455-478 Open Access
<input type="checkbox"/> 6	Phenomenology of superconductivity	Sigrist, M., Ueda, K.	1991	Reviews of Modern Physics 63(2), pp. 239-311

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Introducing the consolidated species concept to resolve species in the teratosphaeriaceae (Article)

Quaedvlieg, W.^a, Binder, M.^a, Groenewald, J.Z.^a, Summerell, B.A.^b, Carnegie, A.J.^c, Burgess, T.I.^d, Crous, P.W.^{a,e,f}

^a CBS-KNAW Fungal Biodiversity Centre, Uppsalalaan 8, CT Utrecht, Ne

Подробная информация о статье

^b Royal Botanic Gardens and Domain Trust, Mrs. Macquaries Road, Sydney, NSW, Australia

^c Biosecurity NSW, NSW Department of Primary Industries, P.O. Box 100, Beecroft, NSW, Australia

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Abstract

The Teratosphaeriaceae represents a recently established family that includes numerous saprobic, extremophilic, human opportunistic, and **plant** pathogenic fungi. Partial DNA sequence data of the 28S rRNA and RPB2 genes strongly support a separation of the Mycosphaerellaceae from the Teratosphaeriaceae, and also provide support for the Extremaceae and Neodevriesiaceae, two novel families including many extremophilic fungi that occur on a diversity of substrates. In addition, a multi-locus DNA sequence dataset was generated (ITS, LSU, Btub, Act, RPB2, EF-1 α and Cal) to distinguish taxa in Mycosphaerella and Teratosphaeria associated with leaf disease of Eucalyptus, leading to the **introduction** of 23 novel genera, five species and 48 new combinations. Species are distinguished based on a polyphasic approach, combining morphological, ecological and phylogenetic species concepts, named here as the Consolidated Species Concept (CSC). From the DNA sequence data generated, we show that each one of the five coding genes tested, reliably identify most of the species present in this dataset (except species of Pseudocercospora). The ITS gene serves as a primary barcode locus as it is easily generated and has the most extensive dataset available, while either Btub, EF-1 α or RPB2 provide a useful secondary barcode locus. © 2014 Naturalis Biodiversity Center & Centraalbureau voor Schimmelcultures.

Пристатейная литература

Author keywords

Eucalyptus; Multi-locus; Phylogeny; Species concepts; Taxonomy

(2016) Phytotaxa

Species boundaries in plant pathogenic fungi: A Colletotrichum case study

Liu, F., Wang, M., Damm, U. (2016) BMC Evolutionary Biology

Naming potentially endangered parasites: Follicolous mycobiota of Dimorphandra wilsonii, a highly threatened Brazilian tree species

Da Silva, M., Pinho, D.B., Pereira, O.L. (2016) PLoS ONE

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Li, H.Y., Sun, G.Y., Zhai, X.R. (2012) Persoonia: Molecular Phylogeny and Evolution of Fungi

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<input type="checkbox"/> 2	Quantum spin hall effect and topological phase transition in HgTe quantum wells	Bernevig, B.A., Hughes, T.L., Zhang, S.-C.	2006	Science 314(5806), pp. 1757-1761	2404
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<input type="checkbox"/> 3	A topological Dirac insulator in a quantum	Hsieh, D., Qian, S.	2008	Nature	1625
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- 2010 (8,196)

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Krause, T.F. (347)

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- Danilovskaya, Yu A.
- Degryse, J.
- Fedorova, T. N.
- Frolova, E. V.
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- Gorshunova, N. K.
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All Documents

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- Abramenko, Y. V., & Yakovlev, N. A. (2012). Comparative characteristics of neuropsychological disorders and morphological brain changes in elderly men and women with chronic brain ischemia. *J2*, 140-143. <http://doi.org/10.1134/S181971241201001...> 1w ago
- Batyrin, B. K. (2012). Possible neurophysiological markers of early neurodegenerative process: Parkinson's disease. *J542*, 186-188. <http://doi.org/10.1007/s10517-012-1907-1> 1w ago
- Belenkoy, V. V., Golovkin, V. I., Koroleva, E. M., Verbitskaya, E. V., Ilstrenko, O. A., Stanzhevskiy, A. A., & Tyutin, L. A. (2010). Turnover of catecholamines in torsion dystonia. *A1*, 64-68. <http://doi.org/10.1134/S181971241001...> 1w ago
- Gorshunova, N. K., Medvedev, N. V., Ukramtseva, D. N., & Maurer, S. S. (2012). Relationship between endothelial and myocardial dysfunction in elderly patients with arterial hypertension. *J2*, 153-158. <http://doi.org/10.1134/S181971241201001...> 1w ago
- Gurina, N. A., Frolova, E. V., & Degryse, J. (2011). The health status of the elderly in a St. Petersburg district: Results of the Crystal project. *J49*, 356-361. <http://doi.org/10.1134/S2079057011040060> 1w ago
- Makletsova, M. G., Rikhireva, G. T., Poleshuk, V. V., Grykalov, K. V., Timbaeva, S. L., & Fedorova, T. N. (2016). The effect of antioxidants on in vivo and in vitro methemoglobin formation in erythrocytes of patients ... *Nodel, M., Yakho, N., Medvedeva, A., & Kulikov, M. (2014). Apathy in Parkinson disease. X4*, 324-331. <http://doi.org/10.1007/s11515-014-1322-2> 1w ago
- Prokopchuk, N. N., Sirebtsova, N. V., & Popov, V. V. (2013). State of cognitive functions in able-bodied men driving motor transport. *I0*, 9-13. 1w ago
- Tomilova, I. K., Gromova, O. A., & Grishina, O. V. (2012, March). Macro- and microelements in the brains of fetuses and newborns in normal and pathological states: A review. <http://doi.org/10.1134/S18197124120100...> 1w ago
- Wlensky, M. A., Semvachkina-Glushkovskaya, O. V., Timoshina, R. A., Kuznetsova, J. V., Semvachkin-Glushkovskiy, I. A., Agafonov, D. N., & Tyutin, V. V. (2012). Laser speckle-imaging of blood microcirculation in the ... *Zheleznykh, F. A., Danilovskaya, Yu A., Privalov, F. V., Belenkoy, V. N.* 1w ago

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Notes

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Comparative characteristic of neuropsychological disorders and morphological brain changes in elderly men and women with chronic brain isc...

Authors: Y. Abramenko, N. Yakovlev

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Journal: *J2*

Year: 2012

Volume: 2

Issue: 2

Pages: 140-143

Abstract: A comparative testina of neuropsychological and

Dereux, A., Ebbesen, 2003 Nature	4369
J.D., Johnson, S.G., 2011 ade, R.D.	4286
, Lezez, H.J., Ghaemi, 1998 Nature Wolff, P.A.	4211
olden, A.J., Robbins, 1999 IEEE Transactions on Microwave Theory and Techniques W.J.	3981
S.S. 2007 Chemical Reviews	2826
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- Ter-Martirosyan, Z.G. (14)

Subject Area

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 Ter-Martirosyan, Z.G. (14)

Subject Area

Document Type

Source Title

Keyword

Affiliation

Moskovskij Gosudarstvennyi (250)

<input checked="" type="checkbox"/> 1	Survey of period...	Kat...	M., 2009	Public Socie
<input type="checkbox"/> 2	Terahertz	Se...	2007	IEEE Theor
<input checked="" type="checkbox"/> 3	Fabricatio	Romankov, S., Sha, W., Kaloshkin, S.D., Kaevitser, K.	2006	Surfa
<input checked="" type="checkbox"/> 4	Dynamics o systems	Danilov, V.G., Shelkovich, V.M.	2005	Journ
<input checked="" type="checkbox"/> 5	"Panta Rhei-Everything Flows": Change in hydrology and society-The IAHS Scientific Decade 2013-2022	Montanari, A., Young, G., Savenije, H.H.G., (...), Pang, Z., Belyaev, V.	2013	Hydro

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2	Spintronic device	Jeng, Horng-Tay; Chang, Tay-Rong; Bansil, Arun(...) (Northeastern University (...))	2017	United States Patent and Trademark Office Granted Patent
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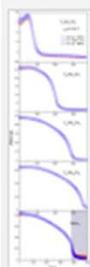
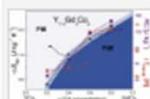
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Normal and inverse magnetocaloric effects in structurally disordered Laves phase $Y_{1-x}Gd_xCo_2$ ($0 \leq x \leq 1$) compounds

Natalia Pierunek^a, Zbigniew Śniadecki^a, Miroslaw Werwiński^a, Bartosz Wasilewski^a, Victorino Franco^b, Bogdan Idzikowski^a[Show more](#)<http://dx.doi.org/10.1016/j.jallcom.2017.01.181>[Get rights and content](#)

Highlights

- structural disorder affects magnetic and magnetocaloric properties of $Y_{1-x}Gd_xCo_2$.
- decrease of refrigerant capacity occurs in isothermally annealed $Y_{0.4}Gd_{0.6}Co_2$.
- inverse magnetocaloric effect is observed at low temperatures.
- total and species-resolved magnetic moments were calculated by *ab initio* method.

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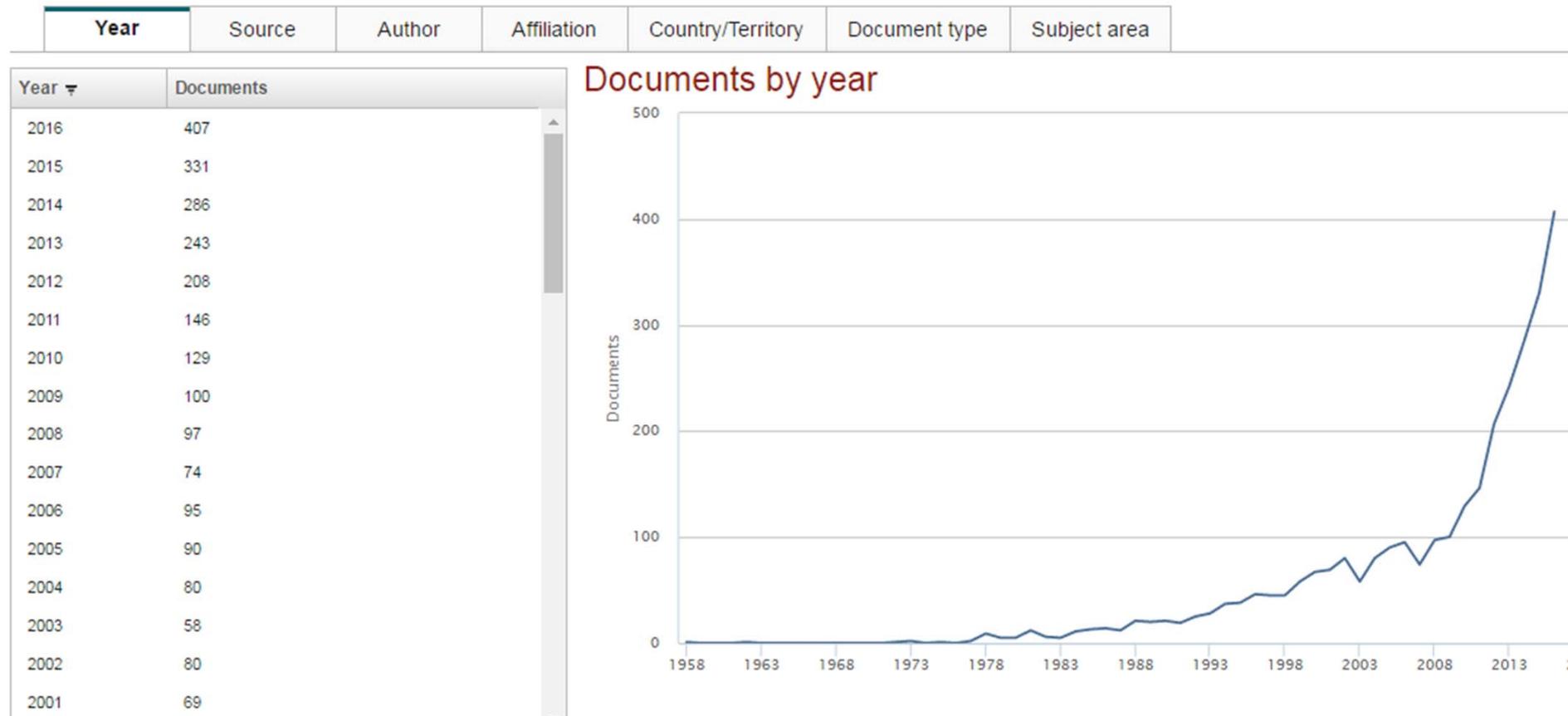
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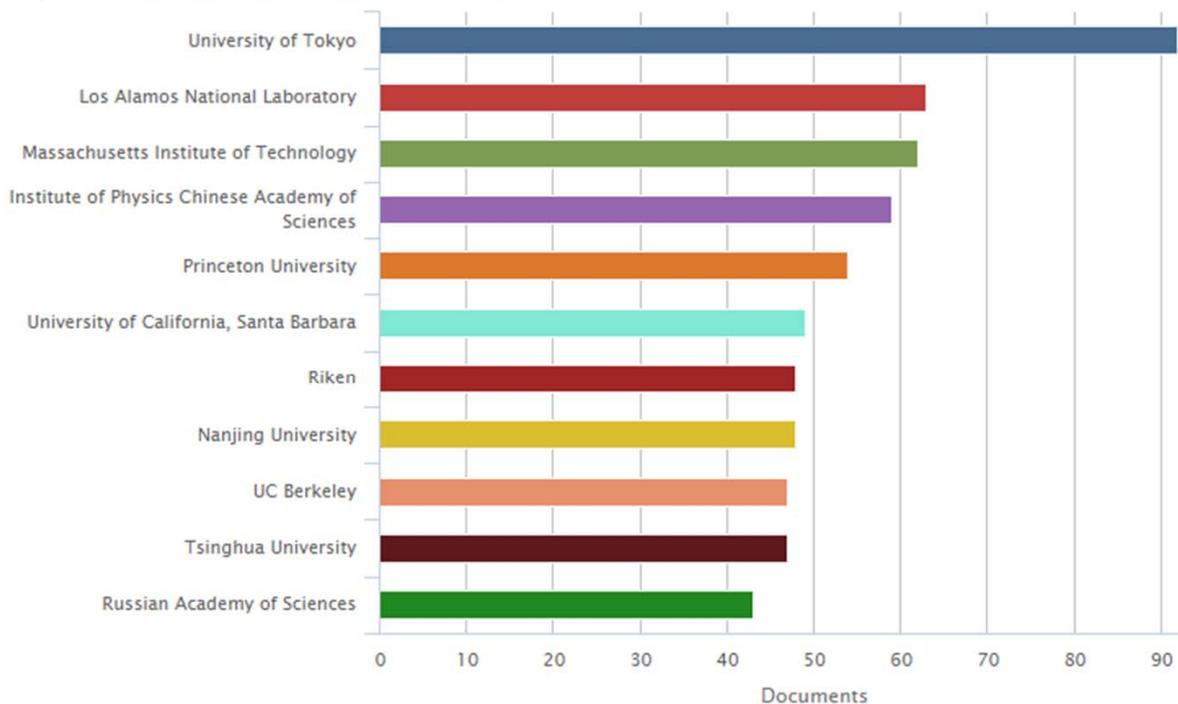
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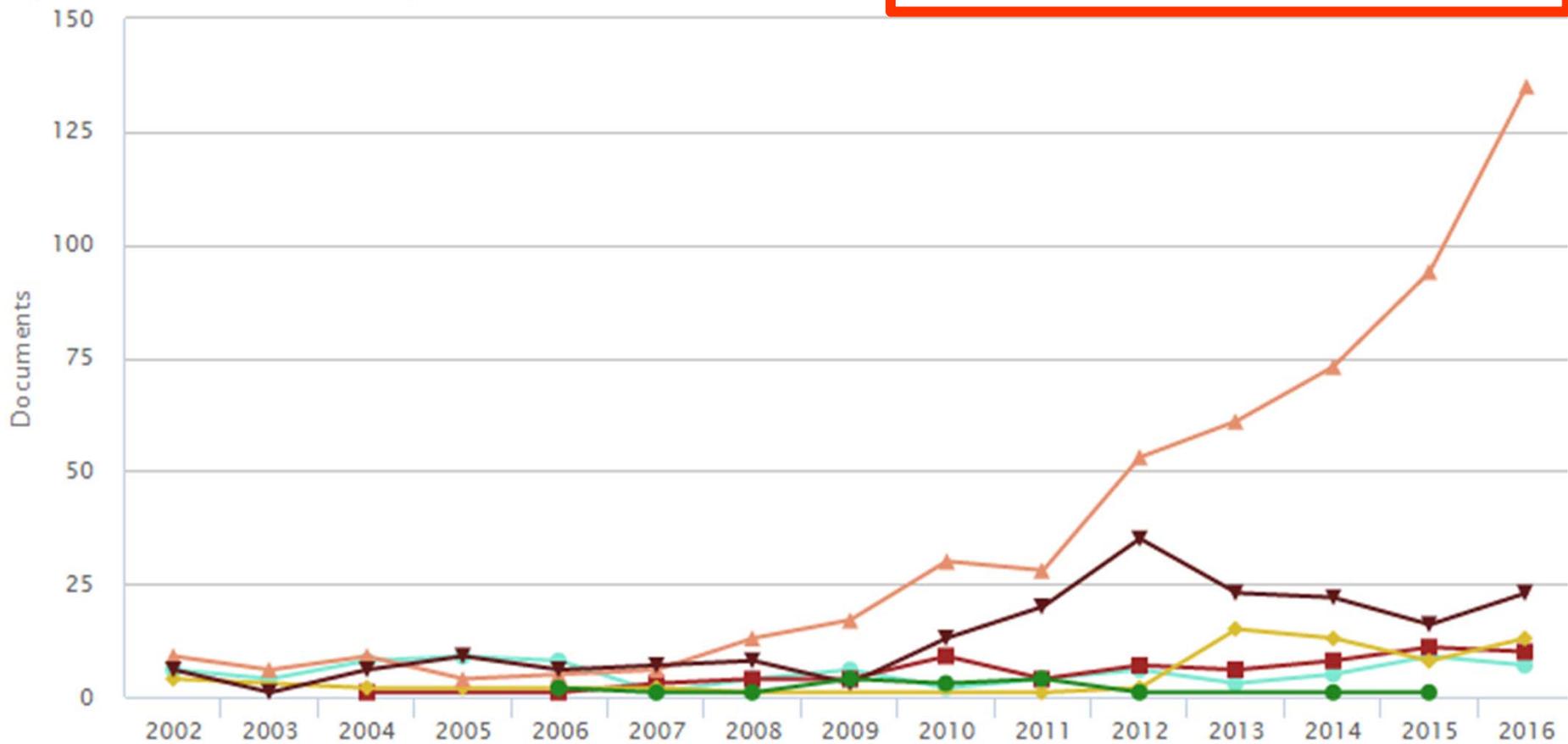


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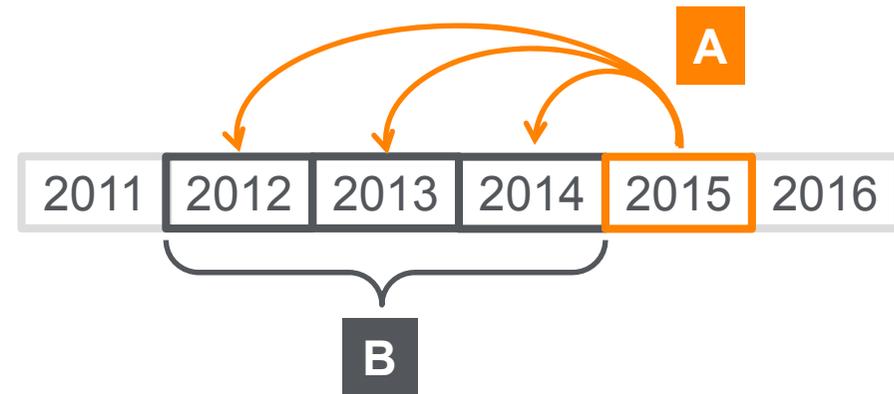
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