

入选全球前 2%顶尖科学家榜单证明

王庆国入选美国斯坦福大学发布的全球前 2%顶尖科学家榜单 (World's Top 2% Scientists 2020)，该榜单从近 700 万名科学家中遴选出世界排名前 2%的科学家，排名分 22 个领域和 176 个子学科领域，后附网页和名单截图证明。



链接为：<https://data.mendeley.com/datasets/btchxktzyw/2>

Data for "Updated science-wide author databases of standardized citation indicators"

Published: 08-10-2020 | Version 2 | DOI: 10.17632/btchxktzyw.2

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Description

Citation metrics are widely used and misused. We have created a publicly available database of 100,000 top-scientists that provides standardized information on citations, h-index, co-authorship adjusted hm-index, citations to papers in different authorship positions and a composite indicator. Separate data are shown for career-long and single year impact. Metrics with and without self-citations and ratio of citations to citing papers are given. Scientists are classified into 22 scientific fields and 176 sub-fields. Field- and subfield-specific percentiles are also provided for all scientists who have published at least 5 papers. Career-long data are updated to end-of-2019.

The dataset and code provides an update to previously released (version 1) data under <https://doi.org/10.17632/btchxktzyw.1>; The version 2 dataset is based on the May 06, 2020 snapshot from Scopus and is updated to citation year 2019. In addition to the time period and datacut update, it provides a longer list of authors: it also includes the top 2% for every subfield.

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Files

Code		Cite
Table-S10-maxlog-2019-career.csv	314 B	Cite
Table-S11-maxlog-2019-singlyr.csv	313 B	Cite
Table-S6-career-2019.xlsx	61 MB	Cite
Table-S7-singleyr-2019.xlsx	60 MB	Cite
Table-S8-Field-Subfield-Thresholds-career-2019.xlsx	65 KB	Cite
Table-S9-Field-Subfield-Thresholds-singleyr-2019.xlsx	63 KB	Cite

Steps to reproduce

Code is provided with the dataset and runs on the ICSR Lab data sharing platform (<https://www.elsevier.com/icsr/icsrlab>) using Scopus data. It is written in python (pyspark) and can be used with other datasets on any pyspark platform.

Additional metadata for Elsevier datasets

Date the data was collected 2020-05-06T10:00:00.000Z

Related Links

Article

<https://doi.org/10.1271/journal.ahis.2000294>

<https://data.mendeley.com/datasets/btchxktzyw/2>

Dataset metrics

Latest version

Version 2

Published:

08-10-2020

DOI:

10.17632/btchxktzyw.2

Cite this dataset

Baas, Jeroen; Boyack, Kevin; Ioannidis, John P.A. (2020), "Data for "Updated science-wide author databases of standardized citation indicators"", Mendeley Data, V2, doi: 10.17632/btchxktzyw.2

<http://dx.doi.org/10.17632/btchxktzyw.2>

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Associated article

This data is associated with the following publication:

[Updated science-wide author databases of standardized citation indicators](#)

Published in:

[PLOS Biology](#)

名单，后附名单截图

Previous versions

Version 1

06-07-2019

Compare to version

Version 2

Institutions

Elsevier BV, Stanford University

Categories

Bibliometrics

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Aque, Jay J.	Yale University	usa	89	1985	2020	39616	3156	34	23.63016	17	806	34	1805	64	229
Jacobs, Reinhilde	Karolinska Institutet	swe	428	1991	2020	39617	10562	57	25.9275	6	54	49	1321	186	404
Koumoto, Kunihiro	King Abdulaziz University	sau	422	1979	2020	39618	12012	57	27.95754	3	16	28	1252	301	1043
Kabashima, Kenji	Graduate School of Medicine	jpn	561	1996	2020	39619	9503	47	18.05468	10	161	44	1592	349	455
Fogassi, Leonardo	Università degli Studi di Parma	ita	117	1982	2020	39620	24993	49	16.96706	5	27	20	2519	51	728
Chédotal, Alain	Sorbonne Université	fra	140	1990	2020	39621	8753	52	19.12143	7	225	21	1020	80	383
Spekman, Robert	Focused Ultrasound Foundation	usa	51	1977	2016	39622	6027	29	16.5	8	483	24	2377	45	537
Khochbin, Saadi	Université Grenoble Alpes	fra	204	1988	2020	39623	12343	65	19.81413	6	103	24	688	114	513
Torrent, José	Universidad de Córdoba	esp	200	1976	2020	39624	6360	45	24.83333	5	129	29	1572	128	424
Hansen, T. F.	Syddansk Universitet	dnk	595	1989	2020	39625	41965	83	22.92619	2	26	34	707	103	250
Vörös, János	ETH Zürich	che	241	1999	2020	39626	9562	45	19.4096	2	527	7	854	91	230
Wang, Z. G.	Texas Tech University	usa	810	2001	2020	39627	8064	36	18.57423	109	990	156	1456	165	149
Clementy, Jacques	CHU Hôpitaux de Bordeaux	fra	579	1970	2014	39628	29055	83	21.46702	12	29	111	166	311	1622
Yamanaka, Hisashi	Tokyo Women's Medical University	jpn	500	1970	2020	39629	10110	50	18.96024	20	241	61	979	226	359
Chen, Xin	China Medical University Shenyang	chn	302	1987	2014	39630	13943	59	18.87436	20	38	95	2849	140	414
van Holde, Kensal E.	Oregon State University	usa	178	1951	2018	39631	6502	45	24.93962	16	91	45	1842	146	498
Zhang, Cun Hui	Rutgers University - New Brunswick	usa	116	1988	2019	39632	4199	28	16.27702	13	1299	18	2004	97	364
Xu, H. Q.	Peking University	chn	255	1986	2020	39633	7323	40	21.99737	25	524	35	671	171	361
Huijing, Peter A.	Vrije Universiteit Amsterdam	nld	181	1981	2020	39634	4398	37	23.29444	13	641	35	1145	117	287
Przeworski, Adam	New York University	usa	74	1966	2019	39635	4543	22	17.47619	35	990	53	2922	69	425
Widrow, L. M.	Queen's University, Kingston	can	94	1986	2019	39636	5241	33	16.80621	10	804	21	1398	71	450
Loessner, Martin J.	ETH Zürich	che	152	1988	2020	39637	6055	44	19.80765	2	301	23	1371	86	394
Benedetti-Cecchi, L.	Università di Pisa	ita	150	1989	2020	39638	4546	37	21.113	10	551	44	1683	94	281
Wang, Qing Guo	University of Johannesburg	zaf	444	1985	2020	39639	10864	54	27.32778	6	34	133	2055	245	393
Beers, Mark H.	University of Miami Leonard M. Miller School of Medicine	usa	55	1987	2010	39640	6508	28	9.746861	6	1239	25	3278	33	524
Mann, J. John	Columbia University in the City of New York	usa	128	1980	2020	39641	5707	34	13.26922	3	1233	20	1805	61	345
Berglund, Anders E.	Moffitt Cancer Center	usa	204	1980	2020	39642	5332	39	20.45057	18	432	66	2041	92	246
Monroe, Scott M.	University of Notre Dame	usa	69	1975	2019	39643	4276	33	18.88016	8	463	40	2919	49	345
Robins, Sander J.	Framingham Heart Study	usa	124	1966	2015	39644	16368	45	16.76505	11	164	40	1662	71	331
Hindmarsh, Mark	Helsingin Yliopisto	fin	133	1984	2020	39645	4125	33	23.58669	17	476	61	2173	92	268
Rahman, Anisur	UCL	gbr	338	1992	2020	39646	11195	51	17.58832	18	120	67	2101	150	353
Reipurth, Bo	University of Hawai'i at Mānoa	usa	168	1986	2019	39647	4960	40	21.78288	6	212	48	2540	91	356
Montanari, Alberto	Alma Mater Studiorum Università di Bologna	ita	140	1996	2020	39648	5422	39	20.4443	8	398	31	1582	75	341
Sperling, George	University of California, Irvine	usa	120	1960	2019	39649	5711	35	21.58333	22	462	35	1026	105	474
Shah, Pravin M.	Hoag Heart Valve Center	usa	298	1963	2015	39650	22539	45	17.88156	27	143	78	827	192	482
Rawlings, David J.	University of Washington School of Medicine	usa	190	1980	2020	39651	11326	55	18.62712	2	71	20	1783	90	519
Egly, Jean Marc	Université de Strasbourg	fra	268	1972	2020	39652	12433	63	25.9548	4	98	19	315	143	639
Meggison, William L.	University of Oklahoma	usa	53	1989	2020	39653	5684	26	16.66667	9	393	21	3908	44	520
Aristov, Yuri I.	Boriskov Institute of Catalysis SB RAS	rus	220	1984	2020	39654	4120	36	21.13175	17	548	59	1565	189	354
Fraser, Derek J.	University of Cambridge	gbr	288	1972	2020	39655	8855	44	26.00150	26	282	25	262	211	511