

## 入选全球前 2% 顶尖科学家榜单证明

**贾维嘉**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	<a href="#">Cite</a>
Table-S10-maxlog-2019-career.csv	314 B <a href="#">Download</a> <a href="#">Cite</a>
Table-S11-maxlog-2019-singlyr.csv	313 B <a href="#">Download</a> <a href="#">Cite</a>
Table-S6-career-2019.xlsx	61 MB <a href="#">Download</a> <a href="#">Cite</a>
Table-S7-singlelyr-2019.xlsx	60 MB <a href="#">Download</a> <a href="#">Cite</a>
Table-S8-Field-Subfield-Thresholds-career-2019.xlsx	65 KB <a href="#">Download</a> <a href="#">Cite</a>
Table-S9-Field-Subfield-Thresholds-singlelyr-2019.xlsx	63 KB <a href="#">Download</a> <a href="#">Cite</a>

## 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:

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### Cite this dataset

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

[Cite this dataset](#)



## 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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	A	B	C	D	E	F	G	H	I	J	K	L	M
150840	Bonache, Jordi	Universitat Autònoma de Barcelona	esp	232	2002	2020	238039	600	10	4.895671	0	0	21
150841	Murray, Joseph E.	Brigham and Women's Hospital	usa	250	1947	2013	238042	170	6	4.233333	59	8	111
150842	Furuya, Takeru	Harvard University	usa	13	2008	2011	238046	318	7	3.253968	0	0	11
150843	Fernando, Tyrone	University of Western Australia	aus	174	1995	2020	238050	508	10	6.256349	2	0	27
150844	Gregson, Aric L.	David Geffen School of Medicine at UC	usa	46	2000	2019	238055	232	8	3.010186	1	9	11
150845	Wu, Dan	Logistical Engineering University China	chn	79	2008	2020	238072	362	9	4.266667	0	0	32
150846	Ockwig, Nathan W.	Sandia National Laboratories, New Me	usa	23	1999	2010	238076	1563	8	2.141667	0	0	6
150847	Ding, Huaifeng	China University of Geosciences	chn	115	2007	2020	238078	266	8	5.542857	0	0	39
150848	Prior, John O.	Centre Hospitalier Universitaire Vaudois	che	205	1991	2020	238100	582	12	4.987008	5	0	24
150849	Garg, Amit	Donald and Barbara Zucker School of M	usa	96	2006	2020	238104	292	9	3.916028	2	0	28
150850	Zhang, Xiaodong	University of Texas MD Anderson Canc	usa	178	1987	2020	238113	477	11	4.410195	0	0	20
150851	Huang, Grant D.	VA Medical Center	usa	68	2006	2020	238115	1080	15	2.052262	0	0	6
150852	Birchall, J. D.	Keele University	gbr	99	1970	2005	238120	186	7	3.7	11	7	34
150853	Reverter, Ferran	Universitat Politècnica de Catalunya	esp	66	2003	2020	238121	126	6	4.116667	5	8	44
150854	Mayer, Alejandro M.S.	Midwestern University	usa	74	1977	2020	238136	227	7	3.734524	7	1	45
150855	Kim, Yong Ho	Pukyong National University	kor	273	1984	2019	238137	540	9	4.248617	0	0	78
150856	Satish, Nadathur	Intel Corporation	usa	50	2005	2017	238141	571	14	4.08456	0	0	9
150857	Wing-hei Lau, Vincent	Dongguk University, Seoul	kor	16	2011	2018	238165	404	10	2.320635	0	0	7
150858	Bagula, Antoine B.	University of the Western Cape	zaf	128	2001	2020	238182	179	7	3.836111	7	8	24
150859	Chaverri, Priscila	Universidad de Costa Rica	cri	56	2001	2020	238185	646	8	3.933333	0	0	16
150860	Tin-Loi, Francis	University of New South Wales (UNSW)	aus	171	1978	2020	238197	309	10	4.583333	16	4	50
150861	Rahman, Khwaja	General Motors	usa	76	1993	2019	238201	264	10	4.583333	0	0	32
150862	Zhao, Liya	University of Technology Sydney	aus	26	2012	2020	238205	248	9	4.72619	3	0	17
150863	Berardinelli, Gilberto	Aalborg Universitet	dnk	106	2008	2019	238206	259	8	3.945238	2	5	29
150864	Leskinen, P.	European Forest Institute Finland	fin	77	1998	2020	238214	422	9	4.919841	4	4	17
150865	Ovek, Boris	Univerzita Palackého v Olomouci	cze	35	2003	2017	238217	175	6	3.964286	18	25	22
150866	Vo, Ashley	Cedars-Sinai Medical Center	usa	89	1997	2020	238226	421	11	3.632567	0	0	13
150867	Pietrzykowski, Marcin	Uniwersytet Rolniczy im. Hugona Kollat	pol	58	2002	2020	238232	153	7	3.516667	4	11	25
150868	Kuester, Edward F.	University of Colorado Boulder	usa	148	1975	2020	238240	505	7	4.92619	16	1	49
150869	Jia, Weijia	Universidade de Macau	mac	404	1986	2020	238251	674	13	6.909524	4	0	59
150870	Wachman, Elisha M.	Boston Medical Center	usa	30	2010	2020	238255	254	10	3.94246	0	0	16
150871	Paolantonio, Michele	University of G. d'Annunzio Chieti and F	ita	107	1985	2019	238264	175	7	3.585714	6	11	42
150872	Pucher, Philip H.	Queen Alexandra Hospital	gbr	80	2011	2020	238265	300	10	3.861544	0	0	38
150873	Moffat, John G.	Genentech Incorporated	usa	33	2008	2019	238274	438	11	1.995636	1	1	3
150874	Johansen, Michael E.	Ohio University Heritage College of Osteopathic M		38	2008	2020	238291	86	6	3.866667	7	25	21
150875	Wu, Joseph T.	The University of Hong Kong Li Ka Shin	chn	90	2000	2020	238306	506	11	4.688731	1	0	21
150876	Rothenberg, Christian Esteve	Universidade Estadual de Campinas	bra	79	2008	2020	238311	979	9	4.333333	1	1	8