

Note: Detailed report can be found at: <https://elsevier.digitalcommonsdata.com/datasets/btchxktzyw/8> .

Ranking During the Career Period (1995-2025):

1	authfull	inst_name	cntry	np6024	firstyr	lastyr	sm-subfield-1	rank sm-subfield-1	rank sm-subfield-1 (ns)	sm-subfield-1 count
67180	Sundin, Anders E.	Akademiska Sjukhuset	swe	265	1991	2025	Nuclear Medicine & Medical Imaging	464	494	122,662
67181	Cheung, Yiu Ming	Hong Kong Baptist University	hkg	405	1995	2025	Artificial Intelligence & Image Processing	1,290	1,395	458,615
67182	Ulmer, Jeffery T.	Pennsylvania State University	usa	81	1991	2025	Criminology	99	109	13,543
67183	Alsdorf, Douglas E.	The Ohio State University	usa	88	1994	2024	Meteorology & Atmospheric Sciences	1,109	1,027	79,651
67184	Stagg, Charlotte Jane	University of Oxford	gbr	129	2004	2025	Neurology & Neurosurgery	4,569	4,456	360,881
67185	Zhao, Dan	National University of Singapo	sgp	292	2006	2025	Organic Chemistry	1,418	1,236	179,164
67186	Degens, Hans	Manchester Metropolitan Univ	gbr	275	1992	2025	Sport Sciences	161	193	37,612
67187	Rakic, Aleksandar D.	The University of Queensland	aus	232	1990	2025	Optics	265	275	80,301
67188	Raunio, Hannu A.	Itä-Suomen yliopisto	fin	174	1979	2025	Pharmacology & Pharmacy	574	574	157,499
67189	Jekeli, Christopher	The Ohio State University	usa	119	1979	2024	Meteorology & Atmospheric Sciences	1,175	1,028	79,651

Note: Detailed report can be found at: <https://elsevier.digitalcommonsdata.com/datasets/btchxktzyw/7> .

Ranking During the Career Period (1995-2024):

1	authfull	inst_name	cntry	np6023	firstyr	lastyr	sm-subfield-1	rank sm-subfield-1	rank sm-subfield-1 (ns)	sm-subfield-1 count
74691	Toone, Eric J.	Duke University	usa	134	1983	2023	Organic Chemistry	1,573	1,386	170,049
74692	Litchinitser, Natalia M.	Duke University	usa	283	1997	2024	Optics	318	312	78,127
74693	Austen-Smith, David	Northwestern University	usa	50	1979	2019	Economics	684	639	47,525
74694	Hamm, L. Lee	Tulane University School o	usa	184	1984	2023	Urology & Nephrology	816	823	87,532
74695	Cheung, Yiu Ming	Hong Kong Baptist Univers	hkg	362	1995	2024	Artificial Intelligence & Image Processing	1,384	1,464	399,064
74696	Zhou, Liang	University of Florida	usa	62	2000	2023	Immunology	2,266	2,102	157,372
74697	Benita, Simon	Hebrew University of Jeru	isr	168	1977	2023	Pharmacology & Pharmacy	744	660	148,458
74698	Fisk, L. A.	University of Michigan, An	usa	142	1969	2023	Astronomy & Astrophysics	1,060	979	52,115
74699	Conesa, José C.	Consejo Superior de Inves	esp	179	1978	2021	Chemical Physics	1,647	1,466	106,831
74700	Sagher, Oren	Rush University Medical C	usa	252	1980	2022	Neurology & Neurosurgery	5,201	4,950	341,636

Note: Detailed report can be found at: <https://elsevier.digitalcommonsdata.com/datasets/btchxktzyw/6> .

Ranking During the Career Period (1995-2023):

	A	B	C	D	E	F	AL	AR	AS	AT
1	authfull	inst_name	cntry	np6022	firstyr	lastyr	sm-subfield-1	rank sm-subfield-1	rank sm-s	sm-subfield-1 count
81577	Cooke, Nancy	Arizona State University	usa	200	1984	2023	Human Factors	122	136	14,370
81578	Gosling, John A.	Stanford University School	usa	128	1968	2005	Urology & Nephrology	969	909	82,885
81579	Cheung, Yiu Ming	Hong Kong Baptist Univers	hkg	342	1995	2023	Artificial Intelligence & Image Processing	1,393	1,514	356,955
81580	Chafetz, Henry S.	University of Houston	usa	66	1978	2023	Geology	134	112	16,049
81581	Costall, Brenda	University of Bradford		336	1971	2008	Pharmacology & Pharmacy	854	726	140,593
81582	Summers, Jeffery J.	University of Tasmania	aus	146	1973	2021	Experimental Psychology	990	965	33,023
81583	Gao, W.	The University of Aucklan	cnzl	554	1988	2023	Materials	1,042	1,054	281,605
81584	Lu, Xixi	National University of Sing	sgp	240	1996	2024	Environmental Engineering	328	347	57,175
81585	Pelzl, Gerhard	Martin-Luther-Universität	deu	199	1968	2014	Nanoscience & Nanotechnology	767	827	117,692
81586	Srivastava, Deepak	NASA Ames Research Cent	usa	118	1987	2014	Applied Physics	2,457	2,161	295,432
81587	Wylér, Daniel	Universität Zürich	che	143	1976	2023	Nuclear & Particle Physics	1,770	1,309	145,764
81588	Wright, Stephen H.	University of Arizona Colle	usa	156	1975	2023	Pharmacology & Pharmacy	669	727	140,593
81589	Wu, S. L.	University of Wisconsin-M	usa	2,002	1971	2023	Nuclear & Particle Physics	1,171	1,310	145,764
81590	Haglund, Peter	Umeå Universitet	swe	157	1987	2023	Environmental Sciences	477	481	99,567

Note: Detailed report can be found at: <https://elsevier.digitalcommonsdata.com/datasets/btchxktzyw/4> .

Ranking During the Career Period (1995-2022):

1	authfull	inst_name	cntry	np6021	firstyr	lastyr	sm-subfield-1	rank sm-s	rank sm-s	sm-subfiel
85629	Purcell, A.	Department of Environmental Sci	usa	61	1978	2022	Entomology	258	198	29,115
85630	Oakes, Lisa M.	University of California, Davis	usa	86	1986	2022	Developmental & Child Psychology	407	413	13,670
85631	Cheung, Yiu Ming	Hong Kong Baptist University	hkg	319	1995	2022	Artificial Intelligence & Image Processing	2,237	2,452	546,033
85632	Hughes, G. M.	University of Bristol	gbr	137	1957	2001	Neurology & Neurosurgery	7,584	6,686	376,487
85633	Ladich, Friedrich	Universität Wien	aut	90	1988	2022	Neurology & Neurosurgery	5,371	6,687	376,487
85634	Verhey, Lynn	University of California, San Franc	usa	149	1977	2010	Oncology & Carcinogenesis	3,801	3,741	345,230
85635	Bacon, Kevin B.	Axikin Pharmaceuticals, Inc.	usa	124	1988	2019	Immunology	2,211	2,154	115,184
85636	Agmon, Shmuel	Hebrew University of Jerusalem	isr	18	1951	2011	General Mathematics	827	619	80,129
85637	Bryan, Tracy M.	Faculty of Medicine and Health	aus	62	1991	2022	Biochemistry & Molecular Biology	6,514	5,966	282,473
85638	Lehmann, Wolf Dieter	German Cancer Research Center	deu	208	1973	2022	Biochemistry & Molecular Biology	5,934	5,967	282,473
85639	Tracy, Timothy S.	Tracy Consultants LLC	usa	115	1991	2021	Pharmacology & Pharmacy	713	655	131,949
85640	He, Mengchang	Beijing Normal University	chn	190	1997	2023	Environmental Sciences	583	585	104,983
85641	Sitjà-Bobadilla, A.	Consejo Superior de Investigaci	esp	154	1990	2022	Fisheries	138	175	30,770
85642	Thuburn, John	University of Exeter	gbr	108	1991	2022	Meteorology & Atmospheric Sciences	1,285	1,290	62,743
85643	Łapkowski, Mieczysław	Silesian University of Technology	pol	287	1983	2022	Energy	1,050	1,050	321,394
85644	Gavalas, George R.	California Institute of Technology	usa	139	1966	2017	Chemical Engineering	383	308	53,348
85645	Koch, Karl Martin	Medizinische Hochschule Hannov	deu	296	1965	2009	Urology & Nephrology	953	897	71,003
85646	Duval, Michel	Hydro-Quebec	can	97	1972	2022	Applied Physics	3,588	2,907	380,123
85647	Real, José Antonio	Universitat de València	esp	252	1984	2022	Inorganic & Nuclear Chemistry	393	378	57,422
85648	Bunjes, Heike	Technische Universität Braunschv	deu	115	1994	2022	Pharmacology & Pharmacy	598	656	131,949
85649	Marschner, Bernd	Ruhr-Universität Bochum	deu	121	1987	2022	Agronomy & Agriculture	451	423	68,004
85650	Kawasumi, Masaya	Nagoya University	jpn	67	1984	2022	Polymers	787	716	90,487

Note: Detailed report can be found at: <https://elsevier.digitalcommonsdata.com/datasets/btchxktzyw/3>.

Ranking During the Career Period (1995-2021):

Table_1_Authors_career_2020_wopp_extracted_202108.xlsx - Excel

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	A	B	C	D	E	F	AL	AR	AS	AT
1	authfull	inst_name	cntry	np6020	firstyr	lastyr	sm-subfield-1	rank sm-subfield-1	rank sm-s	sm-subfield-1 count
87001	Frenken, J. W. M.	Universiteit van Amsterdam	nld	192	1981	2020	Chemical Physics	1,956	1,783	92,738
87002	Erie, Jay C.	Mayo Medical School	usa	94	1985	2021	Ophthalmology & Optometry	694	609	65,331
87003	De Grijs, R.	Macquarie University	aus	253	1996	2021	Astronomy & Astrophysics	940	1,155	45,688
87004	Cheung, Yiuming	Hong Kong Baptist University	hkg	293	1995	2021	Artificial Intelligence & Image Processing	1,247	1,380	253,359
87005	Suarez, Edward C.	Duke University School of Medicine	usa	60	1985	2021	Psychiatry	1,670	1,584	68,582
87006	Lappe, Markus	Westfälische Wilhelms-Universität Münster	deu	176	1994	2021	Experimental Psychology	866	1,017	27,987
87007	Mulkidjanian, Armen Y.	Lomonosov Moscow State University	rus	110	1986	2021	Biochemistry & Molecular Biology	3,274	3,687	189,264
87008	Yu, Kui	Sichuan University	chn	145	1996	2021	Nanoscience & Nanotechnology	666	774	89,177
87009	Corner, J.	University of Nottingham	gbr	121	1988	2019	Oncology & Carcinogenesis	3,645	3,493	271,773
87010	Alexander, Jan	Norwegian Institute of Public Health	nor	310	1979	2021	Toxicology	383	387	53,247
87011	Ni Mhurchu, Cliona	The University of Auckland	nzl	195	1997	2021	Public Health	766	781	55,837
87012	Benjamin, Lorna Smith	University of Utah Neuropsychiatric Institute	usa	65	1961	2019	Clinical Psychology	338	304	15,245
87013	Nahorski, Stefan R.	University of Leicester	gbr	374	1970	2008	Pharmacology & Pharmacy	816	825	131,063
87014	Camarero, J. Julio	Instituto Pirenaico de Ecología	esp	335	1996	2021	Forestry	44	86	28,228
87015	McCrary, Barbara S.	The University of New Mexico	usa	180	1976	2021	Substance Abuse	329	316	13,890
87016	Zhang, Dong Er	Division of Biological Sciences	usa	170	1986	2021	Immunology	2,584	2,496	127,911
87017	Gissler, Mika	Karolinska Institutet	swe	693	1993	2021	Obstetrics & Reproductive Medicine	767	850	85,185
87018	Christensen, C. H.	Ørsted A/S	dnk	120	2003	2013	Physical Chemistry	361	329	36,069
87019	Espinoza, Luis R.	LSU Health Sciences Center - New Orleans	usa	372	1974	2021	Arthritis & Rheumatology	593	553	32,862

Key Data

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Ranking During the Career Period (1995-2020):

Table-S6-career-2019.xlsx - Excel

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A2 Grätzel, Michael

	A	B	C	E	F	AL	AR	AS	AT
1	authfull	inst_name	cntry	firstyr	lastyr	sm-subfield-1	rank sm-subfield-1	rank sm-subfield-1 (ns)	sm-subfield-1 count
95161	Sodeik, Beate	Medizinische Hochschule Hannover (MHH)	deu	1989	2020	Virology	943	931	58416
95162	Sutherland, Colin J.	London School of Hygiene & Tropical Medicine	gbr	1996	2020	Tropical Medicine	184	203	28529
95163	Cheung, Yiu Ming	Hong Kong Baptist University	hkg	1995	2020	Artificial Intelligence & Image Processing	1422	1549	215114
95164	Lam, Alice	Royal Holloway University of London	gbr	1993	2019	Business & Management	930	894	36319
95165	De Bruin, Bas	Van 't Hoff Institute for Molecular Sciences	nld	1993	2020	Organic Chemistry	1607	1727	111388
95166	Bauvois, Brigitte	Sorbonne Universite	fra	1976	2018	Oncology & Carcinogenesis	4083	3953	230678
95167	Oleson, K. W.	National Center for Atmospheric Research	usa	1995	2020	Meteorology & Atmospheric Sciences	1597	1415	54940
95168	Smith, Derek J.	University of Cambridge	gbr	1997	2019	Virology	962	932	58416
95169	Rotz, C. A.	USDA Agricultural Research Service, Washington	usa	1978	2020	Agronomy & Agriculture	383	419	56850
95170	Vongpatanasin, Wanpen	UT Southwestern Medical Center	usa	1996	2020	Cardiovascular System & Hematology	3498	3247	152312
95171	Chen, Yaow Ming	National Taiwan University	twn	1996	2020	Electrical & Electronic Engineering	294	254	87611
95172	Ward, Kenneth	Taueret Laboratories	usa	1988	2019	Obstetrics & Reproductive Medicine	1064	976	66536
95173	Heiz, Ueli	Fakultät für Chemie, Technische Universität München	deu	1993	2020	Chemical Physics	1931	1890	73903
95174	Midilli, A.	Recep Tayyip Erdogan University	tur	1999	2020	Energy	1004	1012	186014
95175	Pond, Robert C.	University of Exeter	gbr	1974	2019	Materials	1174	1220	177931
95176	Kemnitz, Erhard	Humboldt-Universität zu Berlin	deu	1979	2020	Inorganic & Nuclear Chemistry	416	645	57598
95177	Nurko, Samuel	Harvard Medical School	usa	1979	2020	Gastroenterology & Hepatology	1311	1388	76367
95178	Paluck, Elizabeth Levy	Princeton University	usa	2003	2020	Social Psychology	716	655	16884
95179	Berthelot, Jean Marie	Hôtel Dieu CHU de Nantes	fra	1991	2020	Arthritis & Rheumatology	571	630	29160

Key Career

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Ranking During Year 2019:

Table-S7-singleyr-2019.xlsx - Excel

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A2 Wang, Zhong Lin

	A	B	C	E	F	AL	AR	AS	AT
1	authfull	inst_name	cntry	firstyr	lastyr	sm-subfield-1	rank sm-subfield-1	rank sm-subfield-1 (ns)	sm-subfield-1 count
40521	Huntington, James A.	Cambridge Institute for Medical Resea	gbr	1994	2019	Biochemistry & Molecular Biology	878	774	135836
40522	Cheung, Yiu Ming	Hong Kong Baptist University	hkg	1995	2020	Artificial Intelligence & Image Processing	1007	1076	215114
40523	Stam, Jan	Amsterdam UMC - University of Amst	nld	1982	2019	Neurology & Neurosurgery	2381	2294	227881
40524	Prieto, Gonzalo	Max Planck Institute for Coal Research	deu	2006	2020	Physical Chemistry	235	225	32198
40525	Ruppel, C. D.	United States Geological Survey	usa	1988	2019	Geochemistry & Geophysics	807	808	70197
40526	Smith, Timothy L.	Oregon Health & Science University	usa	1992	2020	Otorhinolaryngology	22	40	33662
40527	Franke, W.	Goethe-Universität Frankfurt am Mair	deu	1980	2020	Geochemistry & Geophysics	872	809	70197
40528	Grate, J. W.	Pacific Northwest National Laboratory	usa	1980	2020	Analytical Chemistry	301	262	87137
40529	Liu, Yunqi	Chinese Academy of Sciences	chn	1988	2020	Nanoscience & Nanotechnology	1115	1103	75210
40530	Seydoux, Geraldine	Johns Hopkins University	usa	1989	2020	Developmental Biology	1231	1273	105600
40531	Boykov, Yuri	University of Waterloo	can	1997	2019	Artificial Intelligence & Image Processing	1212	1077	215114
40532	Faraj, Samer	McGill University	can	1998	2020	Information Systems	143	132	16581
40533	Challet, Étienne	Université de Strasbourg	fra	1991	2020	Neurology & Neurosurgery	2401	2295	227881
40534	Qin, Jiahu	University of Science and Technology	chn	2009	2020	Industrial Engineering & Automation	470	453	87535
40535	Fletcher, Jennifer C.	USDA ARS Plant Gene Expression Cent	usa	1998	2019	Plant Biology & Botany	588	531	113961
40536	Coyne, Carolyn B.	University of Pittsburgh School of Mec	usa	2000	2020	Virology	184	167	58416
40537	Prentki, Marc	Centre Hospitalier de L'Universite de	can	1977	2020	Endocrinology & Metabolism	767	749	69094
40538	Schubert, Gerald	University of California, Los Angeles	usa	1961	2020	Astronomy & Astrophysics	435	336	42624
40539	D'Souza, Francis	University of North Texas	usa	1990	2020	Organic Chemistry	604	654	111388

Key 2019

就緒 項目個數: 0 加總: 0 100%

For more details, please refer to: <http://dx.doi.org/10.17632/btchxktzyw.2>.