

Best Computer Science Scientists

Data Sources for the 11th Edition of the Research.com Best Computer Science Scientists Ranking

The 11th edition of the Research.com Best Computer Science Scientists Ranking relies primarily on two leading bibliometric data sources: **OpenAlex** and **CrossRef**. In addition, a comprehensive array of supplementary data sources was incorporated to ensure the robustness and accuracy of the evaluation process. The bibliometric data used to devise citation-based metrics were collected on **2024-11-27**. Central to the ranking methodology is the **D-index (Discipline H-index)**, which exclusively considers a researcher's publications and citation metrics specific to the field of Computer Science. This discipline-focused approach enables a precise and equitable comparison among scholars within the domain.

[Show more](#)

Search by name or affiliation				All countries		☒ Current ☐ All Time	
World	National	Scholar		D-Index	Citations	Publications	
1301	53	 Joost-Pieter Katoen RWTH Aachen University, Germany		74	28,167	478	
1302	696	 Ragunathan Rajkumar Carnegie Mellon University, United States		74	27,747	298	
1303	10	 Luis Martínez University of Jaén, Spain		74	27,628	379	
1304	1	 Laith Mohammad Abualigah Al al-Bayt University, Jordan		74	27,594	480	
1305	163	 Deyu Meng Xi'an Jiaotong University, China		74	27,530	304	
1306	164	 Shuguang Cui Chinese University of Hong Kong, Shenzhen, China		74	27,249	409	
1307	697	 Xifeng Yan University of California, Santa Barbara, United States		74	26,991	252	
1308	23	 Rui Zhang National University of Singapore, Singapore		74	26,164	1,092	
1309	77	 Timothy M. Hospedales University of Edinburgh, United Kingdom		74	25,940	285	
1310	54	 Helmut Krcmar Technical University of Munich, Germany		74	25,696	1,216	
1311	165	 Xiaofang Zhou Hong Kong University of Science and Technology, China		74	24,841	595	
1312	698	 Daniel L. Rubin Stanford University, United States		74	24,722	433	
1313	166	 Junjie Yan SenseTime, China		74	24,691	174	

1314	5		Ming-Syan Chen National Taiwan University, Taiwan	74	24,570	498
1315	167		Ruqiang Yan Xi'an Jiaotong University, China	74	24,364	341
1316	699		Harpreet Sawhney Microsoft (United States), United States	74	24,171	213
1317	168		Jingyu Yang Nanjing University of Science and Technology, China	74	23,979	455
1318	34		Michael Rosemann Queensland University of Technology, Australia	74	23,904	403
1319	3		Alan F. Smeaton Dublin City University, Ireland	74	23,800	770
1320	700		David C. Parkes Harvard University, United States	74	23,563	384
1321	701		Qiang Ji Rensselaer Polytechnic Institute, United States	74	23,374	416
1322	702		Noah D. Goodman Stanford University, United States	74	23,257	273
1323	24		Huazhu Fu Agency for Science, Technology and Research, Singapore	74	22,830	269
1324	78		Anima Anandkumar Nvidia (United Kingdom), United Kingdom	74	22,764	361
1325	703		Norman Sadeh Carnegie Mellon University, United States	74	22,292	246
1326	17		Fabio Casati University of Trento, Italy	74	22,118	400
1327	704		Insup Lee University of Pennsylvania, United States	74	22,062	634
1328	79		Kin K. Leung Imperial College London, United Kingdom	74	21,914	432
1329	169		Dimitris Papadias Hong Kong University of Science and Technology, China	74	21,769	285
1330	705		Jean-Philippe Vasseur Cisco Systems (United States), United States	74	21,594	507
1331	170		Fei Wu Zhejiang University, China	74	21,381	471
1332	171		Maoguo Gong	0002	21,287	455

			Xidian University, China			
1333	1		Yves Le Traon University of Luxembourg, Luxembourg	74	21,096	440
1334	706		Steve Whittaker University of California, Santa Cruz, United States	74	20,933	224
1335	11		Paolo Rosso Universitat Politècnica de València, Spain	74	20,609	606
1336	55		Rainer Stiefelhagen Karlsruhe Institute of Technology, Germany	74	20,391	468
1337	172		Huanfeng Shen Wuhan University, China	74	20,313	324
1338	707		Sanjoy Baruah Washington University in St. Louis, United States	74	19,895	351
1339	3		Minos Garofalakis Technical University of Crete, Greece	74	19,781	291
1340	173		Yuan Yan Tang University of Macau, China	74	19,128	685
1341	174		Luonan Chen Chinese Academy of Sciences, China	74	18,775	481
1342	708		Dilek Hakkani-Tur Amazon Alexa AI, United States	74	18,601	399
1343	2		Victor Hugo C. de Albuquerque Universidade Federal do Ceará, Brazil	74	17,406	309
1344	4		Khan Muhammad Sungkyunkwan University, Korea	74	17,330	236
1345	709		Jerome R. Bellegarda Apple (United States), United States	74	16,126	196
1346	9		Mohamed Elhoseny University of Sharjah, United Arab Emirates	74	15,990	300
1347	35		B. B. Zaidan SP Jain School of Global Management - Sydney, Australia	74	15,160	240
1348	3		Mohamed Abdel-Basset Zagazig University, Egypt	74	14,994	237
1349	80		Koray Kavukcuoglu DeepMind (United Kingdom), United Kingdom	73	181,544	96
1350	710		Terry Winograd Stanford University, United States	73	63,223	182

1351	711		TripleBlind, United States	73	50,984	176
1352	11		Walter Willinger NIKSUN, Inc., India	73	48,976	192
1353	712		John L. Hennessy Stanford University, United States	73	47,133	184
1354	713		Michael D. Abràmoff University of Iowa, United States	73	43,958	332
1355	714		Venkata N. Padmanabhan Microsoft (United States), United States	73	43,889	199
1356	715		Eli Shechtman Adobe Systems (United States), United States	73	41,235	159
1357	8		Hiroaki Kitano Okinawa Institute of Science and Technology, Japan	73	39,167	343
1358	716		Kurt Konolige Google (United States), United States	73	36,718	159
1359	717		Andrew W. Moore Carnegie Mellon University, United States	73	35,706	196
1360	6		Yu-Chee Tseng National Yang Ming Chiao Tung University, Taiwan	73	35,042	504
1361	718		Ananthram Swami United States Army Research Laboratory, United States	73	34,786	552
1362	719		Cho-Jui Hsieh University of California, Los Angeles, United States	73	34,085	303
1363	720		Madhu Sudan Harvard University, United States	73	33,816	246
1364	721		Raj Jain Washington University in St. Louis, United States	73	33,668	424
1365	722		Hugo Krawczyk Amazon (United States), United States	73	32,754	177
1366	175		Dit-Yan Yeung Hong Kong University of Science and Technology, China	73	32,747	261
1367	25		Soujanya Poria Singapore University of Technology and Design, Singapore	73	29,696	223
1368	723		Kevin Skadron University of Virginia, United States	73	29,621	320
1369	724		Chein-I Chang University of Maryland, Baltimore County, United States	73	29,496	579

1370	725		Gaetano Borriello University of Washington, United States	73	29,093	285
1371	2		Bernard J. Jansen Qatar Computing Research Institute, Qatar	73	28,584	426
1372	44		Csaba Szepesvári University of Alberta, Canada	73	28,196	364
1373	18		Massimiliano Pontil Italian Institute of Technology, Italy	73	28,132	236
1374	726		Sartaj Sahni University of Florida, United States	73	27,329	454
1375	727		Alan W. Black Carnegie Mellon University, United States	73	26,982	402
1376	81		Paul Newman University of Oxford, United Kingdom	73	26,881	293
1377	27		Eyal Kushilevitz Technion - Israel Institute of Technology, Israel	73	26,671	190
1378	28		Saharon Shelah Hebrew University of Jerusalem, Israel	73	26,575	1,235
1379	2		Dov M. Gabbay University of Luxembourg, Luxembourg	73	26,363	624
1380	728		Michael W. Mahoney University of California, Berkeley, United States	73	26,337	305
1381	729		Vittorio Ferrari Google (United States), United States	73	26,133	227
1382	730		John H. Reif Duke University, United States	73	25,681	409
1383	56		Tarik Taleb Ruhr University Bochum, Germany	73	25,372	507
1384	731		Roberto Tamassia Brown University, United States	73	25,108	351
1385	732		Feng Zhao Microsoft (United States), United States	73	25,072	246
1386	733		Manfred K. Warmuth Google (United States), United States	73	25,041	212
1387	734		Max J. Egenhofer University of Maine, United States	73	24,852	204
1388	735		Nicholas D. Sidiropoulos University of Virginia, United States	73	24,226	409

1389	736		Xuedong Huang Microsoft (United States), United States	73	24,182	252
1390	36		James R. Larus École Polytechnique Fédérale de Lausanne, Switzerland	73	24,051	266
1391	737		V. S. Subrahmanian Dartmouth College, United States	73	23,881	527
1392	9		Junichi Yamagishi National Institute of Informatics, Japan	73	23,872	534
1393	738		Catherine Plaisant University of Maryland, College Park, United States	73	23,795	285
1394	45		M.N.S. Swamy Concordia University, Canada	73	23,527	1,134
1395	739		Gari D. Clifford Emory University, United States	73	23,312	300
1396	740		Mostafa H. Ammar Georgia Institute of Technology, United States	73	23,001	356
1397	37		Karl Aberer École Polytechnique Fédérale de Lausanne, Switzerland	73	22,953	619
1398	741		Jehoshua Bruck California Institute of Technology, United States	73	22,852	447
1399	46		Ke Wang Simon Fraser University, Canada	73	22,552	413
1400	742		Ying Wu Northwestern University, United States	73	22,525	297

1-100
101-200
...
1001-1100
1101-1200
1201-1300
1301-1400
1401-1500
1501-1600
1601-1700
...
1801-1900
1901-2000

Recently Published Articles



How to Become a Grief Counselor for 2025?



What Is the Fastest Way to Become a Counselor for 2025?



How to Become a Licensed Counselor (LPC) in Idaho for 2025

• • • • •

Newsletter & Conference Alerts

0006

Research.com uses the information to contact you about our relevant content.
For more information, check out our [privacy policy](#).

Enter your email address

SUBSCRIBE

Research.com



[Rankings](#)

[Contact](#)

[Advertising Disclosure](#)

[Methodology](#)

[Press Room](#)

[Editorial Policy](#)

[Blog](#)

[Privacy Policy](#)

[About](#)

[Our Experts](#)

Copyright © 2025 Research.com. All rights reserved.