

HIGHLY CITED RESEARCHERS



Welcome to Highly Cited Researchers

Highly Cited Researchers 2014 represents some of world's leading scientific minds. Over three thousand researchers earned the distinction by writing the greatest numbers of reports officially designated by Essential Science IndicatorsSM Highly Cited Papers—ranking among the top 1% most cited for their subject field and year of publication, earning them the mark of exceptional impact.

[About Highly Cited Researchers](#)

Highly Cited Researchers 2014, June 2014 Version

Highly Cited Researchers 2014 | Highly Cited Researchers 2001

saudi Showing 1 to 173 of 173 (filtered from 3,216 total entries) [All Rows](#)

[First](#) [Prev](#)

First Name	Last Name	Category	Primary Affiliation	Secondary Affiliation
Philip C	Calder	Agricultural Sciences	University of Southampton, UK	King Abdulaziz University, Saudi Arabi
Reinhold	Carle	Agricultural Sciences	University of Hohenheim, Germany	King Abdulaziz University, Saudi Arabi
Eric Andrew	Decker	Agricultural Sciences	University of Massachusetts Amherst, USA	King Abdulaziz University, Saudi Arabi
Ilhami	Gulcin	Agricultural Sciences	King Saud University, Saudi Arabia	
Frank B	Hu	Agricultural Sciences	Harvard University, USA	King Abdulaziz University, Saudi Arabi
C Y	Lee	Agricultural Sciences	Cornell University, USA	King Abdulaziz University, Saudi Arabi
Giuseppe	Mazza	Agricultural Sciences	King Saud University, Saudi Arabia	
David Julian	McClements	Agricultural Sciences	University of Massachusetts Amherst, USA	King Abdulaziz University, Saudi Arabi
Paul	Trayhurn	Agricultural Sciences	King Saud University, Saudi Arabia	
Kuo-Chen	Chou	Biology & Biochemistry	Gordon Life Science Institute, USA	King Abdulaziz University, Saudi Arabi
Charles G	Glabe	Biology & Biochemistry	University of California, Irvine, USA	King Abdulaziz University, Saudi Arabi
Bernard	Henrissat	Biology & Biochemistry	Center National de la Recherche scientifique(CNRS), France	King Abdulaziz University, Saudi Arabi
Arek	Kasprzyk	Biology & Biochemistry	San Raffaele Scientific Institute (50%), Italy	King Abdulaziz University (50%), Sauc
Nikos C	Kyrpides	Biology & Biochemistry	Joint Genome Institute, USA	King Abdulaziz University, Saudi Arabi
Vladimir N	Uversky	Biology & Biochemistry	University of South Florida (80%), USA	King Abdulaziz University (15%), Sauc Academy of Sciences (5%), Russia
Stuart R	Batten	Chemistry	Monash University, Australia	King Abdulaziz University, Saudi Arabi
Juan	Bisquert	Chemistry	Jaume I University (50%), Spain	King Abdulaziz University (50%), Sauc
Jean-Luc	Bredas	Chemistry	Georgia Institute of Technology, USA	King Abdulaziz University, Saudi Arabi
Banglin	Chen	Chemistry	The University of Texas at San Antonio, USA	King Abdulaziz University, Saudi Arabi

Hui-Ming	Uneng	Chemistry	Chinese Academy of Sciences, China	King Abdulaziz University, Saudi Arabia
George	Christou	Chemistry	University of Florida, USA	King Abdulaziz University, Saudi Arabia
Mohamed	Eddaoudi	Chemistry	King Abdullah University of Science and Technology, Saudi Arabia	University of South Florida, USA
Mostafa A	El-Sayed	Chemistry	Georgia Institute of Technology, USA	King Abdulaziz University, Saudi Arabia
Antonio	Facchetti	Chemistry	Polyera Corporation	Northwestern University, USA and King Abdulaziz University, Saudi Arabia
Omar K	Farha	Chemistry	Northwestern University, USA	King Abdulaziz University, Saudi Arabia
Jean M J	Frechet	Chemistry	King Abdullah University of Science and Technology, Saudi Arabia	University of California, Berkeley, USA
Hermenegildo	Garcia	Chemistry	King Abdulaziz University, Saudi Arabia	Polytechnic University of Valencia, Spain
Michael	Gratzel	Chemistry	Ecole Polytechnique Federale de Lausanne (80%), Switzerland	King Abdulaziz University (15%), Sauc Technological University (5%), Singapore
Robert C	Haddon	Chemistry	University of California, Riverside, USA	King Abdulaziz University, Saudi Arabia
Anders	Hagfeldt	Chemistry	Uppsala University, Sweden	King Abdulaziz University, Saudi Arabia
A Stephen K	Hashmi	Chemistry	University of Heidelberg, Germany	King Abdulaziz University, Saudi Arabia
Yuehe	Lin	Chemistry	Washington State University - Pullman, USA	King Abdulaziz University, Saudi Arabia
Luis M	Liz-Marzan	Chemistry	King Saud University, Saudi Arabia	Ikerbasque, Basque Foundation for Science, Spain; University of Vigo
Mohammad Khaja	Nazeeruddin	Chemistry	Ecole Polytechnique Federale de Lausanne, Switzerland	King Abdulaziz University, Saudi Arabia
Patrik	Schmuki	Chemistry	University of Erlangen-Nuremberg, Germany	King Abdulaziz University, Saudi Arabia
Douglas W	Stephan	Chemistry	University of Toronto, Canada	King Abdulaziz University, Saudi Arabia
Horst	Weller	Chemistry	University of Hamburg, Germany	King Abdulaziz University, Saudi Arabia
Bing	Xu	Chemistry	King Abdulaziz University, Saudi Arabia	Brandeis University, USA
Jianguo	Yu	Chemistry	Wuhan University of Technology, China	King Abdulaziz University, Saudi Arabia
Shaik M	Zakeeruddin	Chemistry	Ecole Polytechnique Federale de Lausanne (50%), Switzerland	King Abdulaziz University (50%), Sauc Technological University (5%), Singapore
Michael J	Zaworotko	Chemistry	University of Limerick, Ireland	King Abdulaziz University, Saudi Arabia
Frank B	Hu	Clinical Medicine	Harvard University, USA	King Abdulaziz University, Saudi Arabia
Eric N	Olson	Clinical Medicine	UT Southwestern Medical Center, USA	King Abdulaziz University, Saudi Arabia
Nader	Rifai	Clinical Medicine	Boston Children's Hospital & Harvard Medical School, USA	King Abdulaziz University, Saudi Arabia
Jaakko	Tuomilehto	Clinical Medicine	Danube University Krems, Austria	King Abdulaziz University, Saudi Arabia
Ian F	Akyildiz	Computer Science	Georgia Institute of Technology, USA	King Abdulaziz University, Saudi Arabia
Satya N	Atluri	Computer Science	King Abdulaziz University, Saudi Arabia	University of California, Irvine, USA
Victor M	Calo	Computer Science	King Abdullah University of Science and Technology, Saudi Arabia	King Abdulaziz University, Saudi Arabia
Kuo-Chen	Chou	Computer Science	Gordon Life Science Institute, USA	King Abdulaziz University, Saudi Arabia
Salvador	Garcia	Computer Science	University of Jaen, Spain	King Abdulaziz University, Saudi Arabia
Francisco	Herrera	Computer Science	University of Granada, Spain	King Abdulaziz University, Saudi Arabia
Sudhir	Kumar	Computer Science	Arizona State University - Tempe, USA	King Abdulaziz University, Saudi Arabia
Wing Kam	Liu	Computer Science	Northwestern University, USA	King Abdulaziz University, Saudi Arabia

Biswanath	Mukherjee	Computer Science	University of California, Davis, USA	King Abdulaziz University, Saudi Arabi
Frank W	Geels	Economics & Business	The University of Manchester, UK	King Abdulaziz University, Saudi Arabi
Justin J P	Jansen	Economics & Business	Erasmus University, Netherlands	King Abdulaziz University, Saudi Arabi
Henk W	Volberda	Economics & Business	Erasmus University, Netherlands	King Abdulaziz University, Saudi Arabi
Hojjat	Adeli	Engineering	The Ohio State University - Columbus, USA	King Abdulaziz University, Saudi Arabi
Christophe	Caloz	Engineering	Ecole Polytechnique de Montreal, Canada	King Abdulaziz University, Saudi Arabi
Jinde	Cao	Engineering	Southeast University, China	King Abdulaziz University, Saudi Arabi
Cheng-Wu	Chen	Engineering	National Cheng Kung University, Taiwan	King Abdulaziz University, Saudi Arabi Marine University, Taiwan
Shuguang	Cui	Engineering	Texas A&M University - College Station, USA	King Abdulaziz University, Saudi Arabi
Ayhan	Demirbas	Engineering	King Abdulaziz University, Saudi Arabia	
Huijun	Gao	Engineering	Harbin Institute of Technology, China	King Abdulaziz University, Saudi Arabi
Vinod Kumar	Gupta	Engineering	Indian Inst Technol Roorkee, India	King Fahd University of Petroleum & M
Bassim H	Hameed	Engineering	King Saud University, Saudi Arabia	
Tasawar	Hayat	Engineering	King Abdulaziz University, Saudi Arabia	Quaid-I-Azam University, Pakistan
Francisco	Herrera	Engineering	University of Granada, Spain	King Abdulaziz University, Saudi Arabi
Enrique	Herrera-Viedma	Engineering	University of Granada, Spain	King Abdulaziz University, Saudi Arabi
Jong-Heun	Lee	Engineering	Korea University, South Korea	King Abdulaziz University, Saudi Arabi
Jinling	Liang	Engineering	Southeast University, China	King Abdulaziz University, Saudi Arabi
Shijun	Liao	Engineering	Shanghai Jiao Tong University, China	King Abdulaziz University, Saudi Arabi
Xiaohui	Liu	Engineering	Brunel University, UK	King Abdulaziz University, Saudi Arabi
Yurong	Liu	Engineering	Yangzhou University, China	King Abdulaziz University, Saudi Arabi
Jinhu	Lu	Engineering	Chinese Academy of Sciences, China	King Abdulaziz University, Saudi Arabi
Wei	Ren	Engineering	University of California, Riverside, USA	King Abdulaziz University, Saudi Arabi
Xiangke	Wang	Engineering	Chinese Academy of Sciences, China	King Abdulaziz University, Saudi Arabi
Zidong	Wang	Engineering	Brunel University, UK	King Abdulaziz University, Saudi Arabi
Wenwu	Yu	Engineering	Southeast University, China	King Abdulaziz University, Saudi Arabi
Lixian	Zhang	Engineering	Harbin Institute of Technology, China	King Abdulaziz University, Saudi Arabi
Mengchu	Zhou	Engineering	Macau University of Science and Technology, Macau, China	King Abdulaziz University, Saudi Arabi
Richard W	Ziolkowski	Engineering	University of Arizona, USA	King Abdulaziz University, Saudi Arabi
Carlos M	Duarte	Environment/Ecology	The University of Western Australia, Australia	King Abdulaziz University, Saudi Arabi Investigaciones Cientificas, Spain
Walter	Jetz	Environment/Ecology	Yale University, USA	King Abdulaziz University, Saudi Arabi
Kurunthachalam	Kannan	Environment/Ecology	New York State Department of Health (70%), USA	State University of New York at Albany Abdulziz University (15%), Saudi Ara
Xiangke	Wang	Environment/Ecology	Chinese Academy of Sciences, China	King Abdulaziz University, Saudi Arabi
Meinrat O	Andreae	Geosciences	King Saud University, Riyadh, Saudi Arabia	Max Planck Institute for Chemistry, Ge
Daniel J	Jacob	Geosciences	Harvard University, USA	King Abdulaziz University, Saudi Arabi
Phil D	Jones	Geosciences	University of East Anglia, UK	King Abdulaziz University, Saudi Arabi

Alberto	Mantovani	Immunology	University of Milan (93%), Italy	King Abdulaziz University (7%), Saudi
Guillermo C	Bazan	Materials Science	University of California, Santa Barbara, USA	King Abdulaziz University, Saudi Arabi
Hui-Ming	Cheng	Materials Science	Chinese Academy of Sciences, China	King Abdulaziz University, Saudi Arabi
Dago M	De Leeuw	Materials Science	Max Planck Inst Polymer Res(Max Planck Institute for Poly Research), Germany	King Abdulaziz University, Saudi Arabi
Antonio	Facchetti	Materials Science	Polyera Corporation	Northwestern University, USA and King Saudi Arabia
Xiaosheng	Fang	Materials Science	Fudan University, China	King Abdulaziz University, Saudi Arabi
Michael	Gratzel	Materials Science	Ecole Polytechnique Federale de Lausanne (80%), Switzerland	King Abdulaziz University (15%), Sauc Technological University (5%), Singap
Akihisa	Inoue	Materials Science	Josai International University (35%), Japan	Tianjin University (50%), China; King / (15%), Saudi Arabia
Ali	Khademhosseini	Materials Science	Harvard University (75%), USA	King Abdulaziz University (15%), Sauc Massachusetts Institute of Technology Tohoku University (5%), Japan
Luis M	Liz-Marzan	Materials Science	King Saud University, Saudi Arabia	Ikerbasque, Basque Foundation for Sc bianaGUNE, Spain; University of Vigc
Thomas J	Webster	Materials Science	Northeastern University, USA	King Abdulaziz University, Saudi Arabi
Jianguo	Yu	Materials Science	Wuhan University of Technology, China	King Abdulaziz University, Saudi Arabi
Shu-Hong	Yu	Materials Science	University of Science and Technology of China, China	King Abdulaziz University, Saudi Arabi
Shaik M	Zakeeruddin	Materials Science	Ecole Polytechnique Federale de Lausanne (50%), Switzerland	King Abdulaziz University (50%), Sauc
Ravi P	Agarwal	Mathematics	Texas A&M University-Kingsville, USA	King Abdulaziz University, Saudi Arabi
Bashir	Ahmad	Mathematics	King Abdulaziz University, Saudi Arabia	
Nicola	Bellomo	Mathematics	King Abdulaziz University, Saudi Arabia	
Mouffak	Benchohra	Mathematics	King Abdulaziz University, Saudi Arabia	
James O	Berger	Mathematics	Duke University, USA	King Abdulaziz University, Saudi Arabi
Jinde	Cao	Mathematics	Southeast University, China	King Abdulaziz University, Saudi Arabi
G Q	Chen	Mathematics	Peking University, China	King Abdulaziz University, Saudi Arabi
Yeol Je	Cho	Mathematics	Gyeongsang National University, South Korea	King Abdulaziz University, Saudi Arabi
Vittorio	Cristini	Mathematics	The University of New Mexico - Albuquerque, USA	King Abdulaziz University, Saudi Arabi
Tasawar	Hayat	Mathematics	King Abdulaziz University, Saudi Arabia	Quaid-I-Azam University, Pakistan
Shijun	Liao	Mathematics	Shanghai Jiao Tong University, China	King Abdulaziz University, Saudi Arabi
Giuseppe	Marino	Mathematics	University of Calabria, Italy	King Abdulaziz University, Saudi Arabi
Salim A	Messaoudi	Mathematics	King Fahd University of Petroleum & Minerals, Saudi Arabia	
Shaher	Momani	Mathematics	The University of Jordan, Jordan	King Abdulaziz University, Saudi Arabi
Juan J	Nieto	Mathematics	University of Santiago Compostela, Spain	King Abdulaziz University, Saudi Arabi
Donal	O'Regan	Mathematics	National University of Ireland, Galway, Ireland	King Abdulaziz University, Saudi Arabi
Xiaolong	Qin	Mathematics	Hangzhou Normal University, China	King Abdulaziz University, Saudi Arabi
Vicentiu	Radulescu	Mathematics	King Abdulaziz University, Saudi Arabia	
Stevo	Stevic	Mathematics	Serbian Academy of Science, Serbia	King Abdulaziz University, Saudi Arabi
Tomonari	Suzuki	Mathematics	Kyushu Inst Technol, Japan	King Abdulaziz University, Saudi Arabi

Wataru	Takahashi	Mathematics	National Sun Yat-Sen University, Taiwan	King Abdulaziz University, Saudi Arabi
Hong-Kun	Xu	Mathematics	National Sun Yat-Sen University, Taiwan	King Abdulaziz University, Saudi Arabi
Jen-Chih	Yao	Mathematics	Kaohsiung Medical University, Taiwan	King Abdulaziz University, Saudi Arabi
Yong	Zhou	Mathematics	Shanghai University of Finance and Economics, China	King Abdulaziz University, Saudi Arabi
Ji	Zhu	Mathematics	University of Michigan - Ann Arbor, USA	King Abdulaziz University, Saudi Arabi
Hui	Zou	Mathematics	University of Minnesota, Twin Cities, USA	King Abdulaziz University, Saudi Arabi
Bryan R	Cullen	Microbiology	Duke University, USA	King Abdulaziz University, Saudi Arabi
Yi	Guan	Microbiology	The University of Hong Kong (70%), Hong Kong, China	King Abdulaziz University (15%), Sauc University Medical College (15%), Chi
Neil	Hall	Microbiology	University of Liverpool, UK	King Abdulaziz University, Saudi Arabi
Derek R	Lovley	Microbiology	University of Massachusetts Amherst, USA	King Abdulaziz University, Saudi Arabi
Robert G	Webster	Microbiology	St. Jude Children's Research Hospital, USA	King Abdulaziz University, Saudi Arabi
Panos	Deloukas	Molecular Biology & Genetics	Queen Mary, U. of London, UK	King Abdulaziz University, Saudi Arabi
Emmanouil T	Dermitzakis	Molecular Biology & Genetics	University of Geneva, Switzerland	King Abdulaziz University, Saudi Arabi Research Foundation of the Academy
Frank B	Hu	Molecular Biology & Genetics	Harvard University, USA	King Abdulaziz University, Saudi Arabi
Stephen W	Scherer	Molecular Biology & Genetics	The Hospital for Sick Children (50%), Canada	University of Toronto (35%), Canada; I University (15%), Saudi Arabia
Jaakko	Tuomilehto	Molecular Biology & Genetics	Danube University Krems, Austria	King Abdulaziz University, Saudi Arabi
Jun	Wang	Molecular Biology & Genetics	BGI (60%), China	University of Copenhagen (15%), Den University (15%), Saudi Arabia; The U (5%), Hong Kong, China; Macau Univ Technology (5%), Macau, China
Huanming	Yang	Molecular Biology & Genetics	BGI Shenzhen, China	King Abdulaziz University, Saudi Arabi Institute of Genome Sciences, China
Mansoor M	Amiji	Pharmacology & Toxicology	Northeastern University, USA	King Abdulaziz University, Saudi Arabi
Elaine	Holmes	Pharmacology & Toxicology	Imperial College London, UK	King Abdulaziz University, Saudi Arabi
Terry P	Kenakin	Pharmacology & Toxicology	University of North Carolina at Chapel Hill, USA	King Abdulaziz University, Saudi Arabi
Glen S	Kwon	Pharmacology & Toxicology	University of Wisconsin - Madison, USA	King Abdulaziz University, Saudi Arabi
Alexandros	Makriyannis	Pharmacology & Toxicology	Northeastern University, USA	King Abdulaziz University, Saudi Arabi
Mikko	Niemi	Pharmacology & Toxicology	University of Helsinki, Finland	King Abdulaziz University, Saudi Arabi
Vladimir P	Torchilin	Pharmacology & Toxicology	Northeastern University, USA	King Abdulaziz University, Saudi Arabi
Demetrios N	Christodoulides	Physics	University of Central Florida, USA	King Abdulaziz University, Saudi Arabi
Walter A	De Heer	Physics	Georgia Institute of Technology (50%), USA	King Abdulaziz University (50%), Sauc
M Zahid	Hasan	Physics	Princeton University (50%), USA	King Abdulaziz University (50%), Sauc
Jiangping	Hu	Physics	King Abdulaziz University, Saudi Arabia	Chinese Academy of Sciences, China; USA
Sergei D	Odintsov	Physics	ICREA and ICE(CSIC-IEEC) (50%), Spain	King Abdulaziz University (50%), Sauc
Matjaz	Perc	Physics	University of Maribor (50%), Slovenia	King Abdulaziz University (50%), Sauc
Xiang	Zhang	Physics	University of California, Berkeley, USA	King Abdulaziz University, Saudi Arabi
Tadao	Asami	Plant & Animal Science	The University of Tokyo, Japan	King Abdulaziz University, Saudi Arabi
Rishikesh P	Bhalerao	Plant & Animal Science	King Saud University, Saudi Arabia	

Oliver	Fiehn	Plant & Animal Science	University of California, Davis, USA	King Abdulaziz University, Saudi Arabi
Paul D N	Hebert	Plant & Animal Science	University of Guelph, Canada	King Abdulaziz University, Saudi Arabi
Bernard	Henrissat	Plant & Animal Science	Center National de la Recherche scientifique(CNRS), France	King Abdulaziz University, Saudi Arabi
Kevin D	Hyde	Plant & Animal Science	King Saud University, Saudi Arabia	Mae Fah Luang University, Thailand
Jaakko	Kangasjarvi	Plant & Animal Science	King Saud University, Saudi Arabia	
Joerg	Kudla	Plant & Animal Science	King Saud University, Saudi Arabia	University of Muenster, Germany
Gregory B	Martin	Plant & Animal Science	Cornell University, USA	King Abdulaziz University, Saudi Arabi
Klaus F X	Mayer	Plant & Animal Science	King Saud University, Saudi Arabia	
Eiji	Nambara	Plant & Animal Science	University of Toronto, Canada	King Abdulaziz University, Saudi Arabi
Chris R	Somerville	Plant & Animal Science	University of California, Berkeley, USA	King Abdulaziz University, Saudi Arabi
Philip J	White	Plant & Animal Science	King Saud University, Saudi Arabia	
Arnold B	Bakker	Psychiatry/Psychology	Erasmus University, Netherlands	King Abdulaziz University, Saudi Arabi
Roy F	Baumeister	Psychiatry/Psychology	Florida State University, USA	King Abdulaziz University, Saudi Arabi
Laurence	Steinberg	Psychiatry/Psychology	Temple University, USA	King Abdulaziz University, Saudi Arabi
Ayhan	Demirbas	Social Sciences, general	King Abdulaziz University, Saudi Arabia	
James	Moody	Social Sciences, general	Duke University, USA	King Abdulaziz University, Saudi Arabi

Showing 1 to 173 of 173 (filtered from 3,216 total entries)

Need to update your information?

[Connect your ResearcherID](#)