

Rankers Updates:

What Institutional Researchers Should Know

Yang Zhang Director of Institutional Research, University of Hawaii at Mānoa

Bob Morse Chief Data Strategist, USNWR, Best Global Universities Rankings

Ying Cheng Assistant Professor, Academic Ranking of World Universities (ARWU)

Selina Griffin Ranking Manager, QS World University Ranking

Duncan Ross Data and Analytics Director, Times Higher Education World University Rankings

Presenters



Yang Zhang

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Bob Morse

Chief Data Strategist, USNWR,
Best Global Universities Rankings



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Education World University Rankings



Selina Griffin

Rankings Manager,
QS World University Ranking



Ying Cheng

Assistant Professor, Academic Ranking
of World Universities (ARWU)

Why We Care about Rankings?

- **Recruiting Students**

- Especially Out-of-State and International Students
- Foreign Government Scholarships

- **Recruiting Talent**

- **International Collaboration**

- **University Community Engagement**

- **University Image**

Keywords: Marketing and Promotion



Build A Bridge between “IR” and “IR”

Perspectives from International Rankings

U.S. News Best Global Ranking



- The fourth U.S. News Best Global Universities rankings launched on www.usnews.com on October 24, 2017.
- The Best Global Universities rankings are powered by data from Clarivate Analytics InCitesTM research analytics solutions.
- Web site to U.S. News Best Global <https://www.usnews.com/education/best-global-universities>



Best Global Universities

The U.S. News rankings, based on schools' academic research and reputation, allow students to compare universities around the world.

[See the Global Universities Rankings »](#)

Search Global Universities

Regional Rankings

[Africa](#)[Asia](#)[Australia/New Zealand](#)[Europe](#)[Latin America](#)

Featured Country Rankings

Canada

China

France

Germany

India

Italy

Japan

Netherlands

South Korea

Spain

Sweden

United Kingdom

Subject Rankings

[Agricultural Sciences](#)[Arts and Humanities](#)[Biology and Biochemistry](#)[Chemistry](#)[Clinical Medicine](#)[Computer Science](#)[Economics and Business](#)[Engineering](#)[Environment/Ecology](#)[Geosciences](#)[Immunology](#)[Materials Science](#)[Mathematics](#)[Microbiology](#)[Molecular Biology and Genetics](#)[Neuroscience and Behavior](#)[Pharmacology and Toxicology](#)[Physics](#)[Plant and Animal Science](#)[Psychiatry/Psychology](#)[Social Sciences and Public Health](#)[Space Science](#)

ADVERTISEMENT



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AIR CANADA

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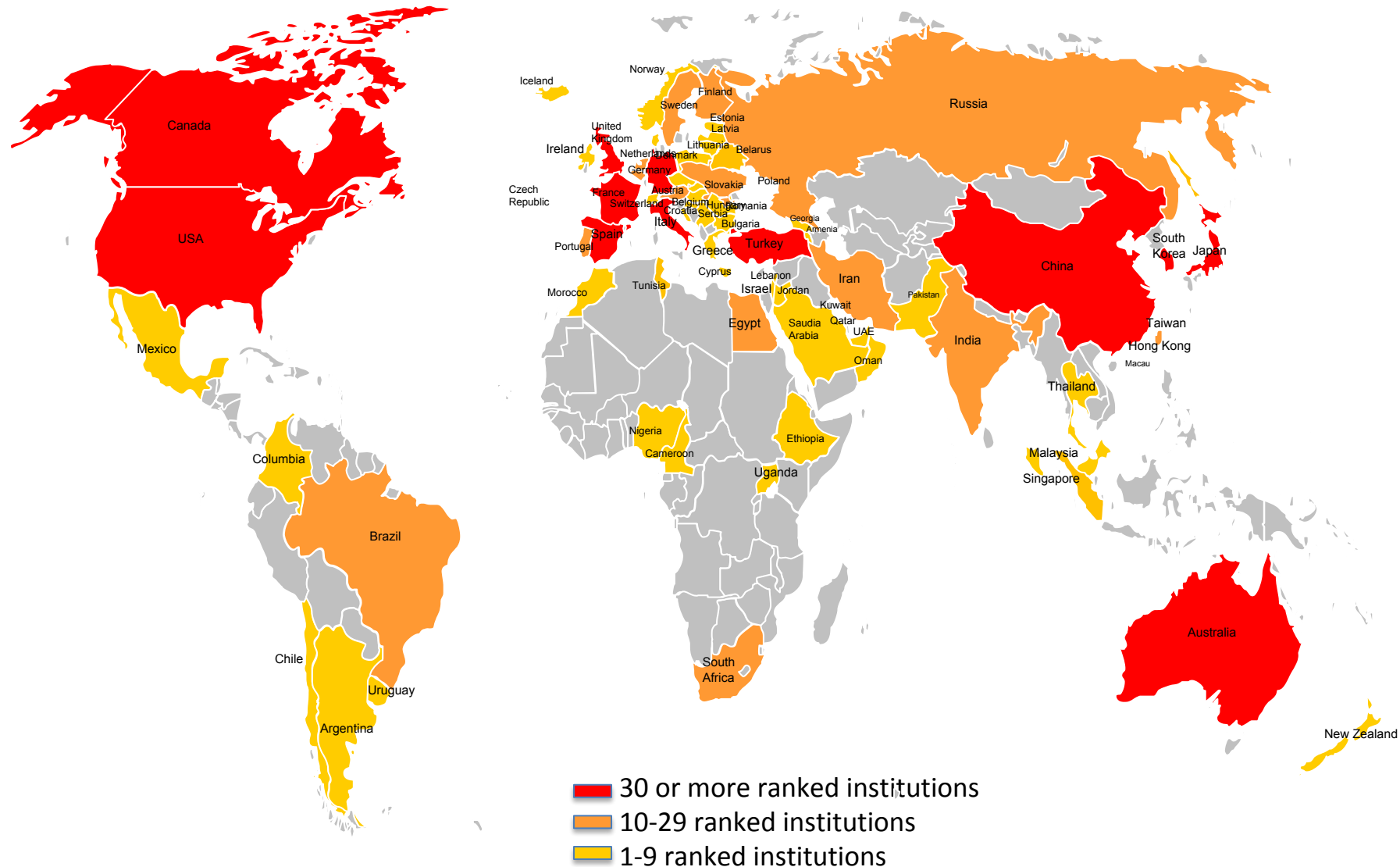
BOOK NOW



Best Global Universities rankings include:

- Top 1,250 Universities worldwide in 74 countries-up from 1,000 and 65 countries published in 2016
- Five regional rankings - Africa, Asia, Australia/New Zealand, Europe and Latin America
- 42 country rankings – including top institutions in: Canada, China, France, Germany, India, Italy, Japan, the Netherlands, South Korea, Spain, Sweden and the United Kingdom
- Top universities in 22 subjects in such key fields as chemistry, clinical medicine, computer science, economics and business, engineering, environment/ecology, mathematics and physics.

Best Global Universities -- Countries



Best Global Universities rankings

The 22 subjects in the Best Global Universities Subject rankings

Arts and Humanities
Agricultural Sciences
Biology and Biochemistry
Chemistry
Clinical Medicine
Computer Science
Economics and Business
Engineering
Environment/Ecology
Geosciences
Immunology

Materials Science
Mathematics
Microbiology
Molecular Biology and Genetics
Neuroscience and Behavior
Pharmacology and Toxicology
Physics
Plant and Animal Science
Psychiatry/Psychology
Social Sciences and Public Health
Space Science

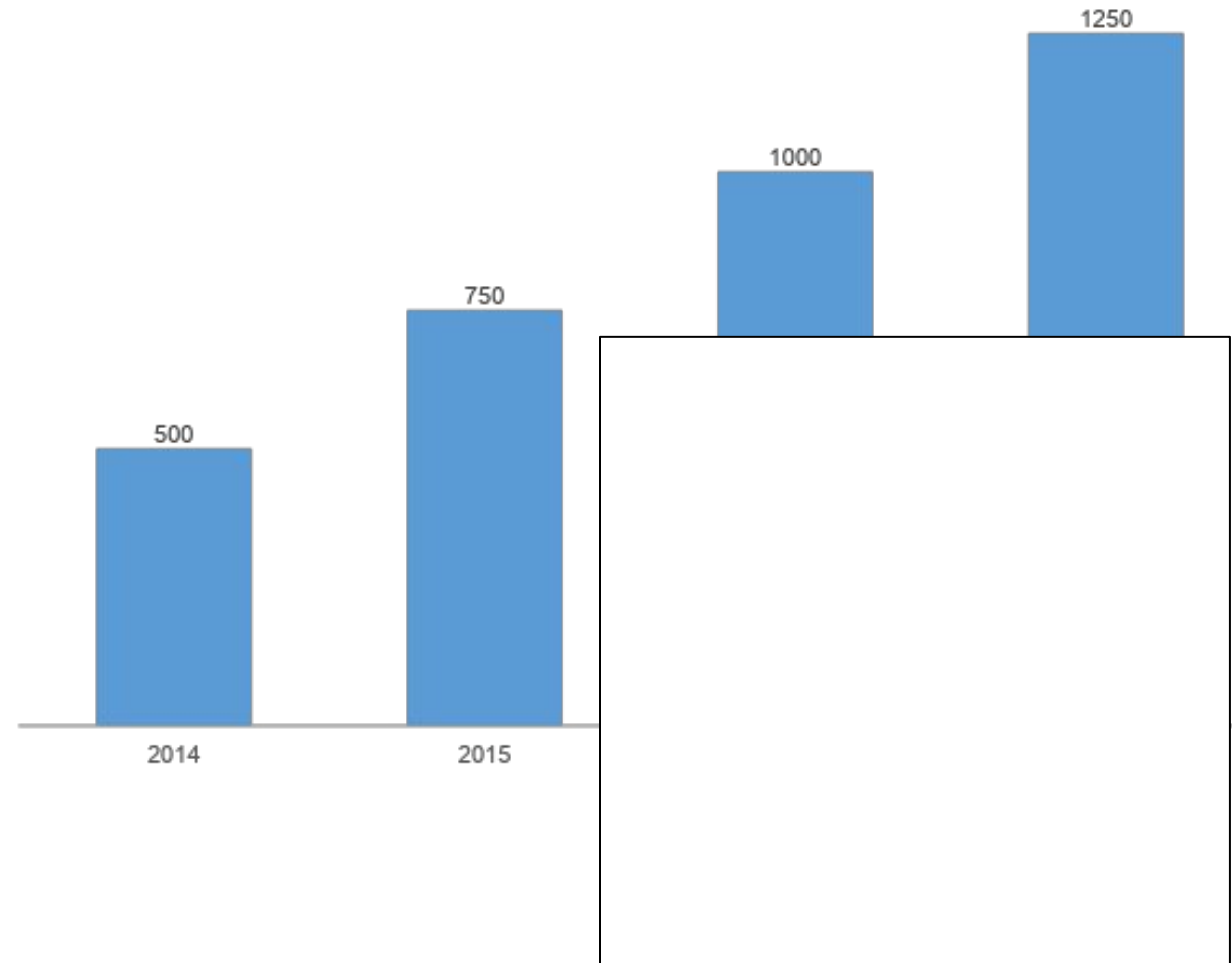
Best Global Universities rankings included (Published 10/24/17)

What's new?

- Significantly increased the number of schools ranked in each subject area, leading to a total of 6,800 ranked schools compared with 6,000 in the prior edition. Many schools appear in more than one subject.
- Four subject ranking extended (chemistry, clinical medicine, engineering, physics) to 600 each- up from 400 in 2016.
- New ranking indicator for overall rankings “Percentage of total publications with international collaboration”.
- Three new ranking indicators for subject rankings “Percentage of total publications with international collaboration”, “Number of highly cited papers that are among the top 1 percent most cited”, and “Percentage of highly cited papers that are among the top 1 percent most cited”.

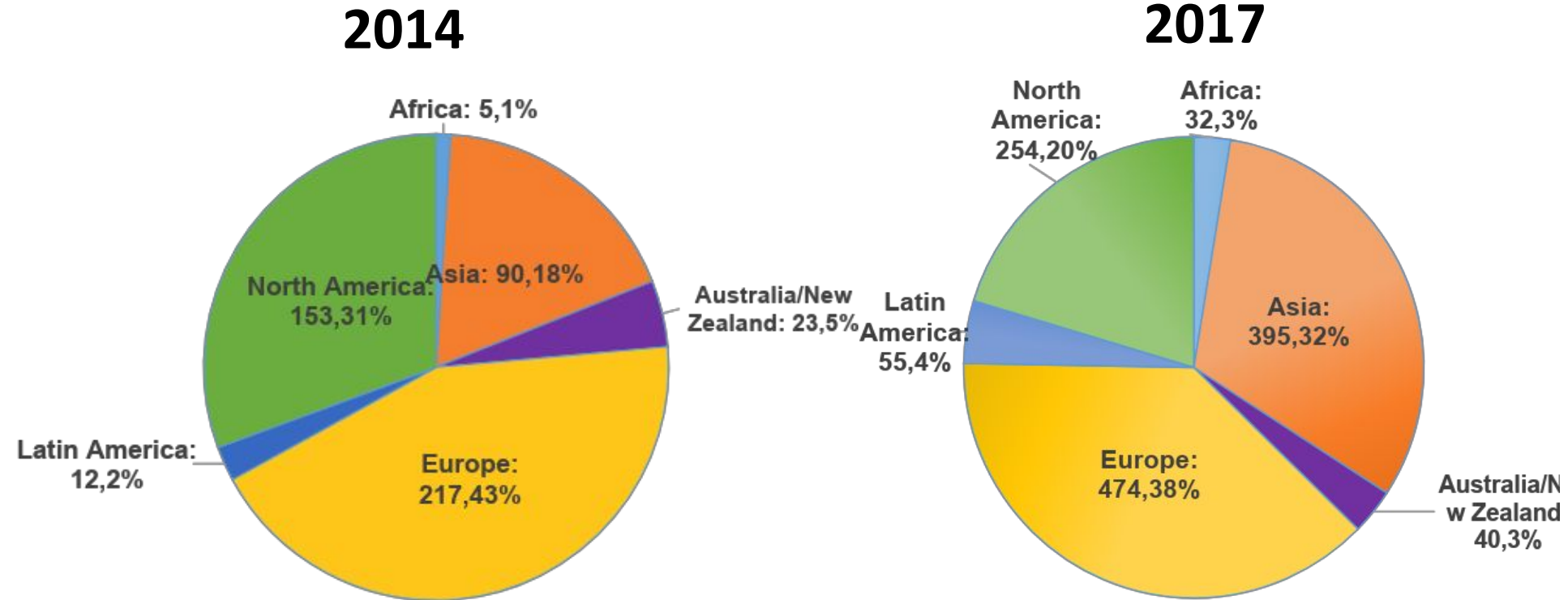
Year to Year Growth in Overall Rankings

Number of Universities in Overall Rankings



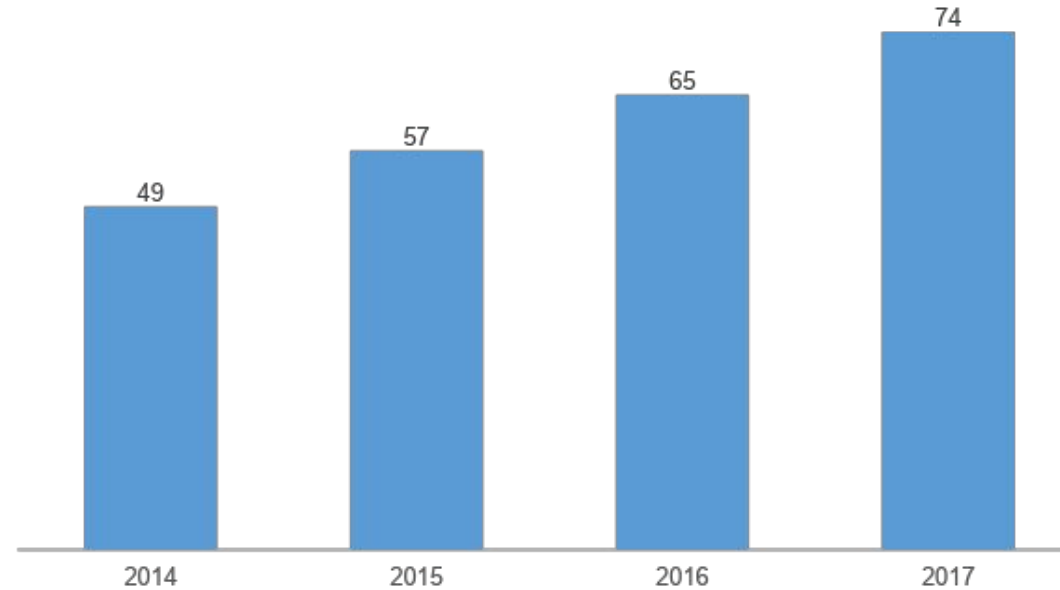
Best Global Universities rankings

Regional Breakdown:



Growth in Overall Rankings

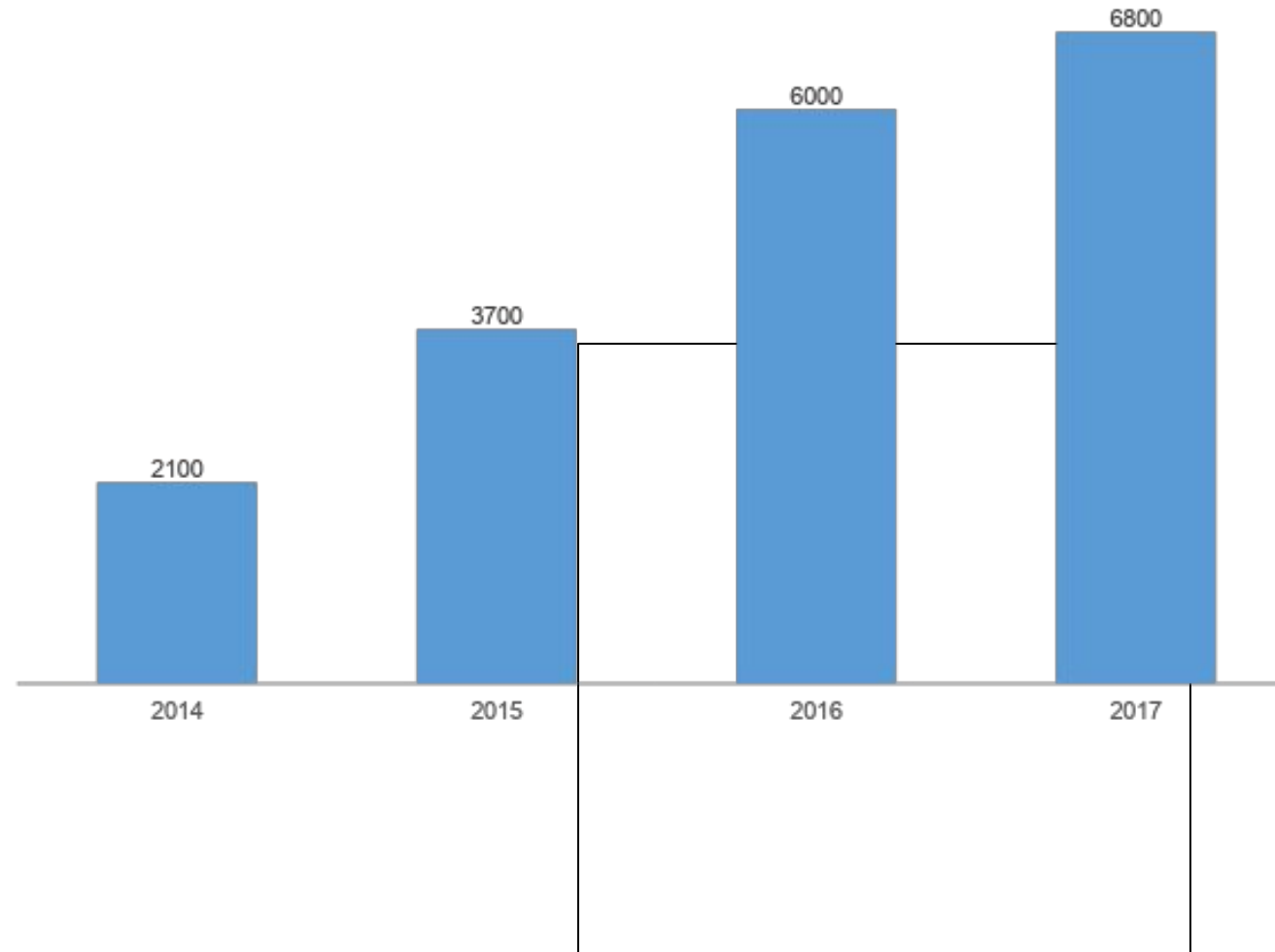
Number of Countries in Overall Rankings



New in 2015	New in 2016	New in 2017
Bulgaria	Ethiopia	Belarus
Colombia	Kuwait	Cameroon
Cyprus	Luxembourg	Georgia
Iceland	Macau	Jordan
Lebanon	Morocco	Latvia
Lithuania	Nigeria	Qatar
Romania	Oman	Ukraine
Uganda	Tunisia	UAE
Uruguay		

Growth in Subject Rankings

Number of Schools ranked in each Subject



Best Global Universities rankings included

Q. Please think of a most frequent question you get from institutions, what it is, and what is your response?

In terms of Best Global it's what does it take to qualify to be in the overall ranking or one of the subject ranking.

It's from schools that want to be ranked that don't have enough papers or weren't ranked on usnews.com.

Answer is it takes for 2017 ranking 1500 papers 2011-15 to ranking universe and top 1250 were ranked.

Basically schools want to appear in the global rankings so they are visible i.e. not invisible.

Best Global Universities rankings included

Q. If you could send only one message to institutional researchers at the 2018 AIR conference, what would that be?

Each of the global rankings in this session uses a different methodology. Broadly speaking these different methodologies and produce similar results in many ways but there are key differences, too.

It's important to understand these differences and similarities in the methodologies and how each ranking publishes the data on their websites when discussing them with campus higher ups.

QS World University Ranking



OUR APPROACH



WORLD CLASS UNIVERSITY

A UNIQUE LENS

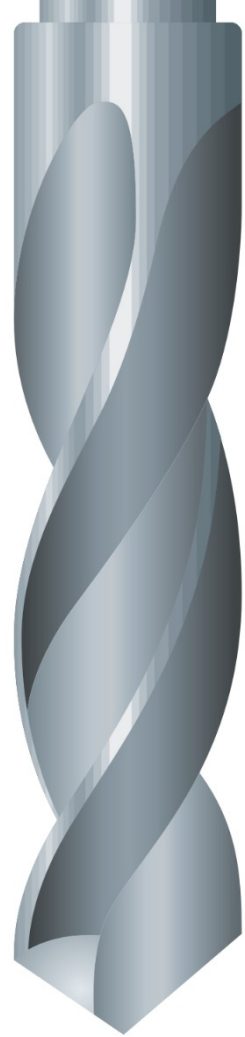
QS the only global ranking
authority to consider it

Central to the life goals of
most prospective students

An essential inclusion in every
QS assessment



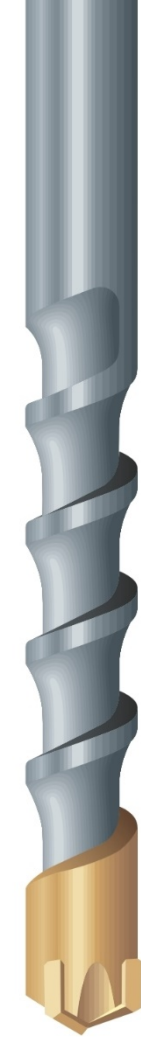
BY
REGION



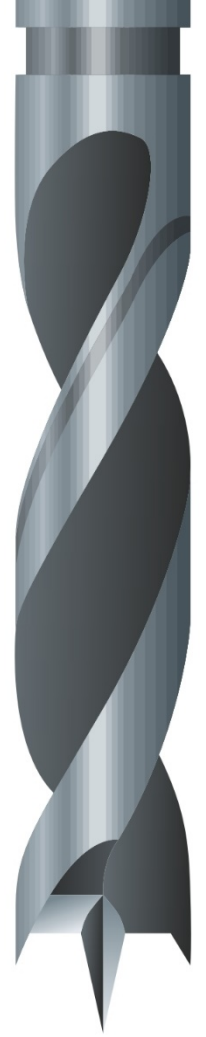
BY
SUBJECT



BY
CONTEXT



BY
MISSION



BY
TYPE



BY
REGION

ASIA
LATIN AMERICA
ARAB REGION
EECA
BRICS



BY
SUBJECT

48 SPECIFIC SUBJECTS
5 BROAD AREAS
GLOBAL MBA
DISTANCE/ ONLINE MBA
EMBA
BUSINESS MASTERS



BY
CONTEXT

BEST STUDENT CITIES
HE SYSTEMS



BY
MISSION

GRADUATE EMPLOYABILITY
REIMAGINE EDUCATION
QS STARS

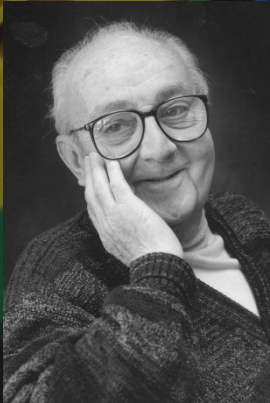


BY
TYPE

QS CLASSIFICATIONS
TOP 50 UNDER 50



Essentially, all models
are wrong, but
some are useful



GEORGE E.P. BOX

“Accidental Statistician”
1919-2013

PROGRAMS



GLOBAL
MBA



MASTERS IN
MANAGEMENT



MASTERS IN
FINANCE



MASTERS IN
**BUSINESS
ANALYTICS**

2018

MBA MIM MIF MSB

1

Employability

2

Alumni
Outcomes

3

Return On
Investment

4

Thought
Leadership

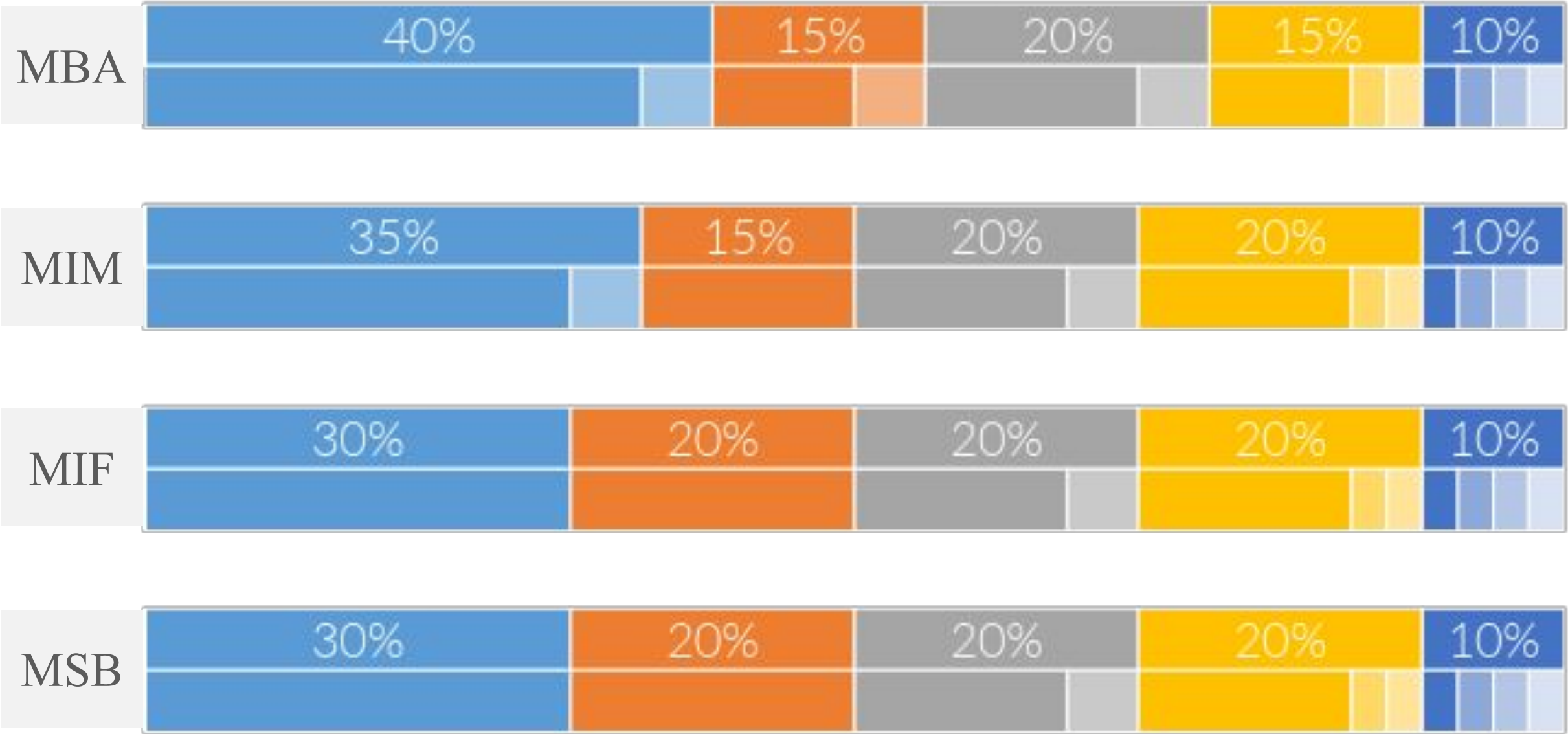
5

Diversity

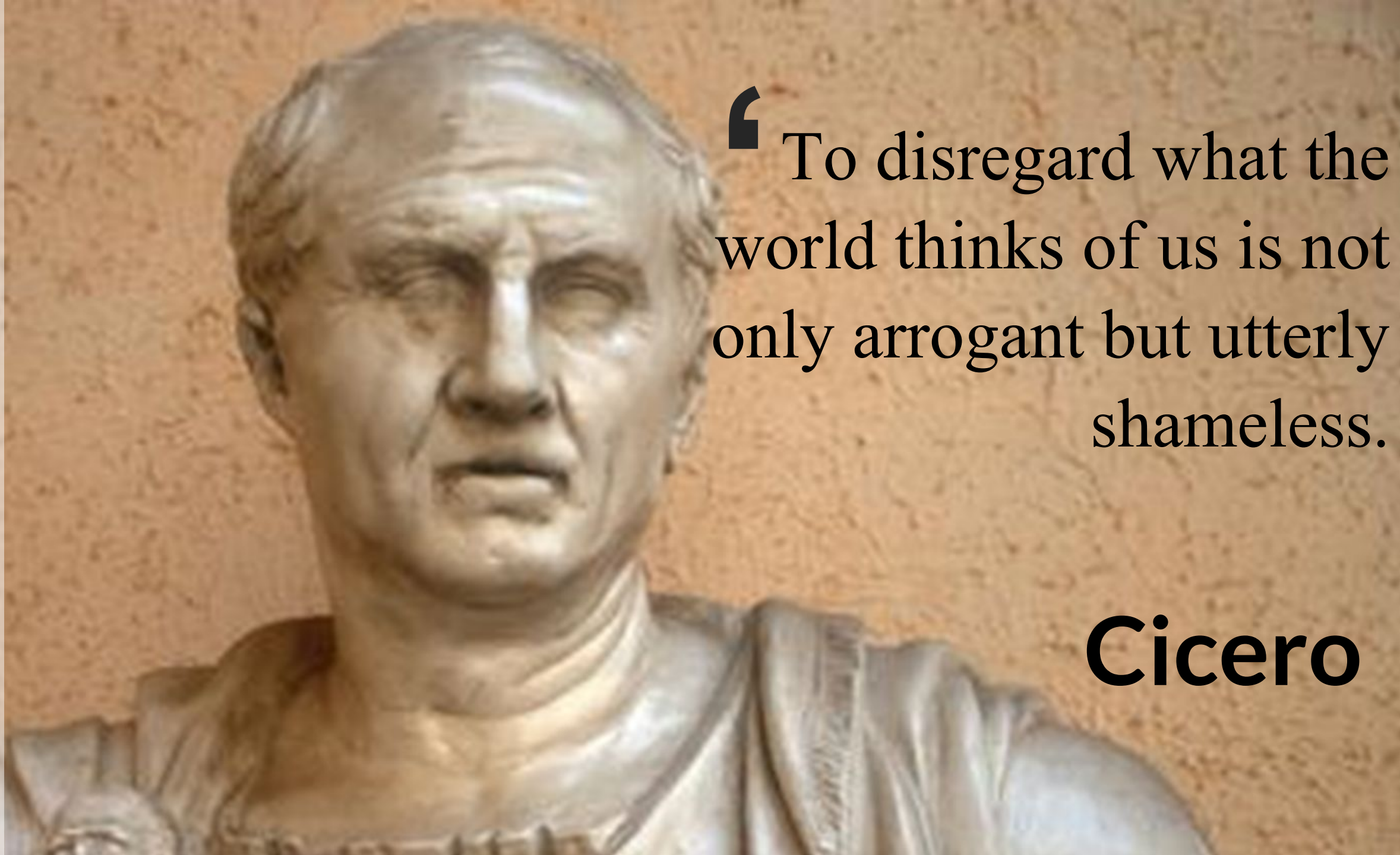
WHAT'S BEEN TAKEN INTO
ACCOUNT?

McDon

INDICATORS AND WEIGHTS





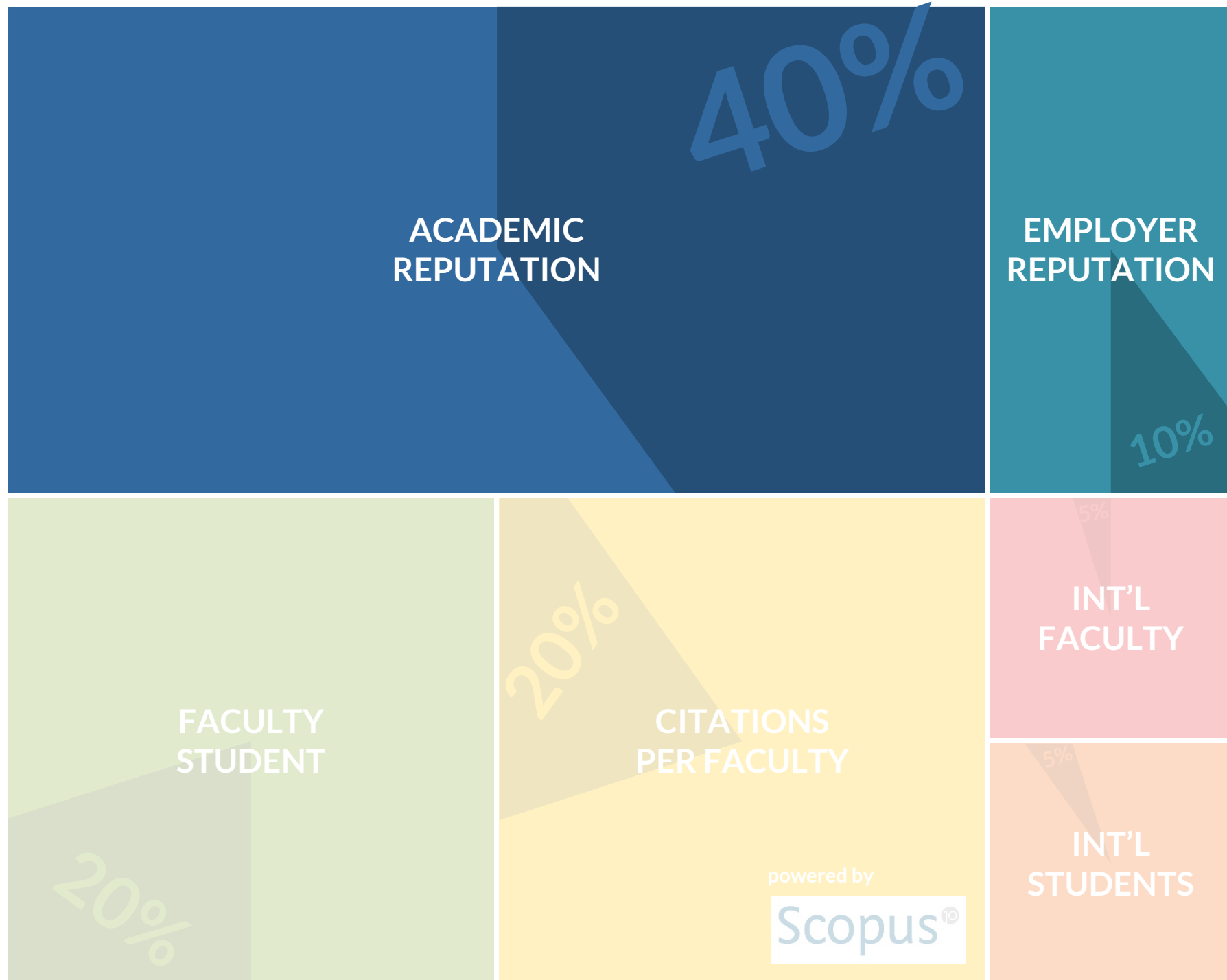
A marble bust of the Roman orator Cicero, showing him with a serious expression, wearing a toga. The background is a textured, light brown wall.

‘ To disregard what the world thinks of us is not only arrogant but utterly shameless.

Cicero

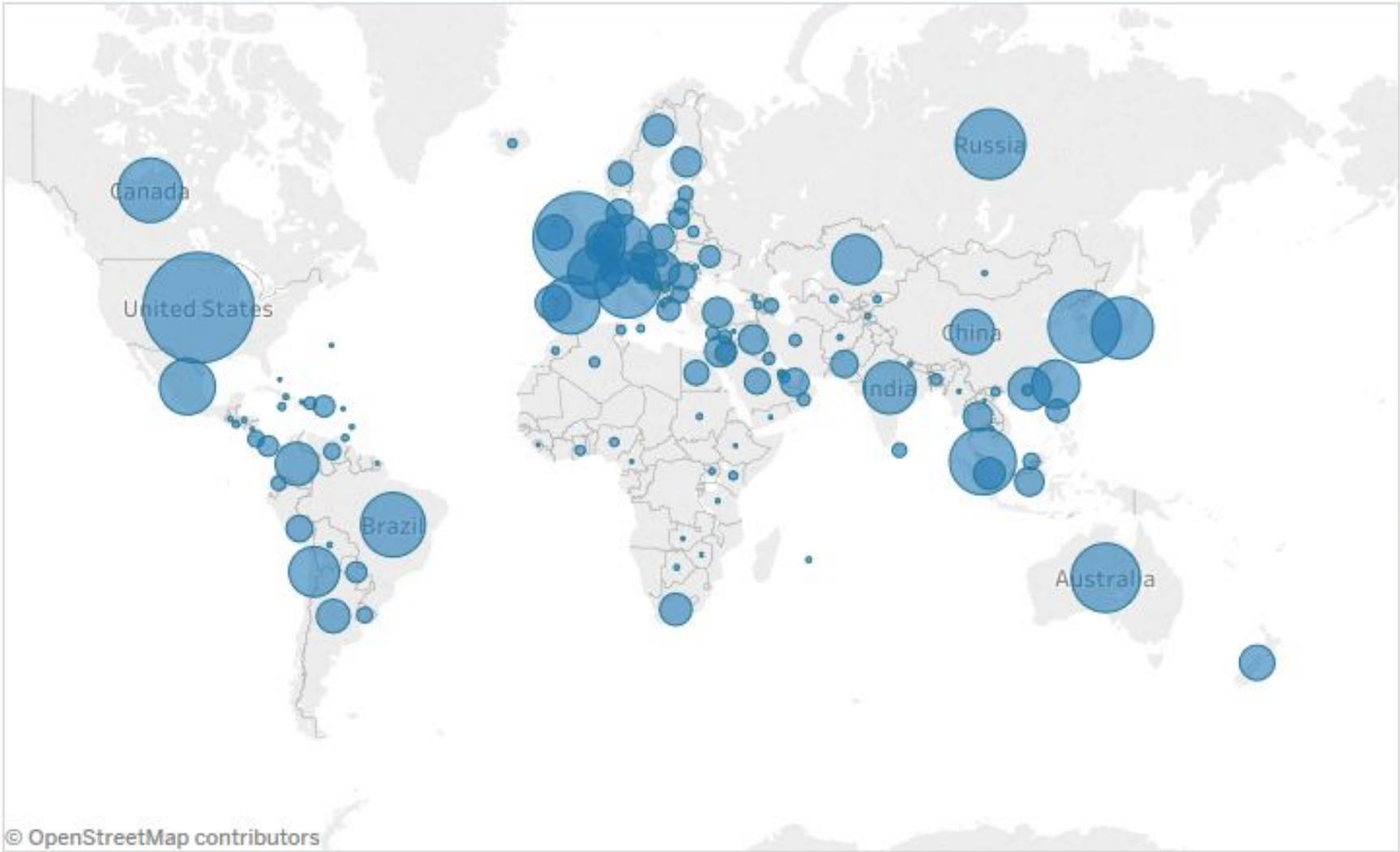


- Consistent, simple methodology
- Stable results
- Discipline independent
- Language independent
- Low dependence on self-reporting



2018 Academic Responses

75,015



85:15

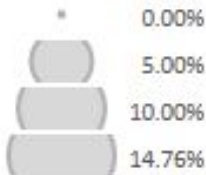
International : domestic

2018 Employer Responses

40,455



Region
(All)



50:50



You can recognize truth by its beauty
and simplicity...because the truth
always turns out to be simpler than
you think



RICHARD FEYNMAN

Theoretical Physicist
1918-1988

THANK YOU



www.topuniversities.com | www.iu.qs.com



selina@qs.com | rankings@qs.com | intelligenceunit@qs.com



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QS World University Rankings



TIMES Higher Education World University Ranking



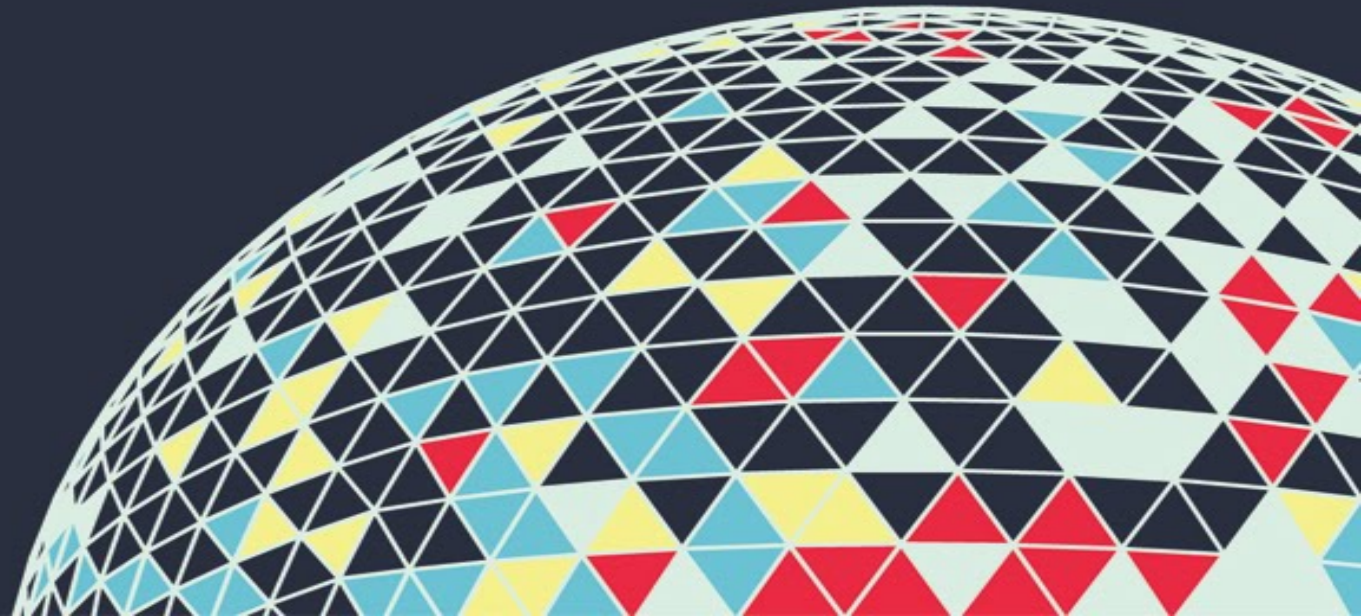
Times Higher Education

Duncan Ross

Data and Analytics Director

duncan.ross@timeshighereducation.com

@duncan3ross



Our mission

Times Higher Education's mission is to help create the conditions and culture that universities need to succeed, by providing data and insights from the world's top universities.





Young Universities

Reputation

Geographical

- Asia
- Europe
- Latin America
- Emerging Economies
- *Asia Pacific*
- *Arab World*

Subjects

- Arts and Humanities
- Social Sciences
- Business and Economics
- Clinical and Medical
- Life Sciences
- Physical Sciences
- Engineering
- Computer Sciences
- Psychology
- Law
- Education



Independently audited by PwC

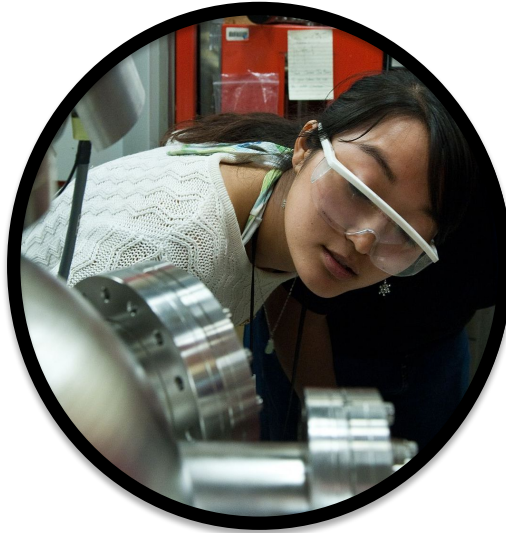
The calculation of our *THE* World University, and US College Rankings have been independently audited by professional services firm PricewaterhouseCoopers (PwC).



The data for the World University Ranking



Performance data
Universities



Reputation data
Academics



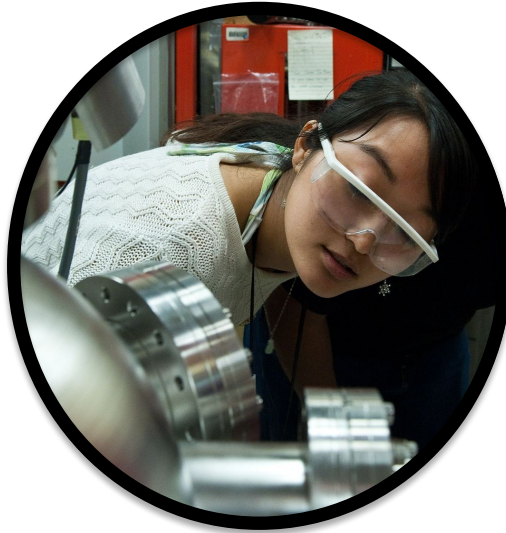
Bibliometric data
Elsevier

The data for the World University Ranking



1,457

Submitted data



3,513

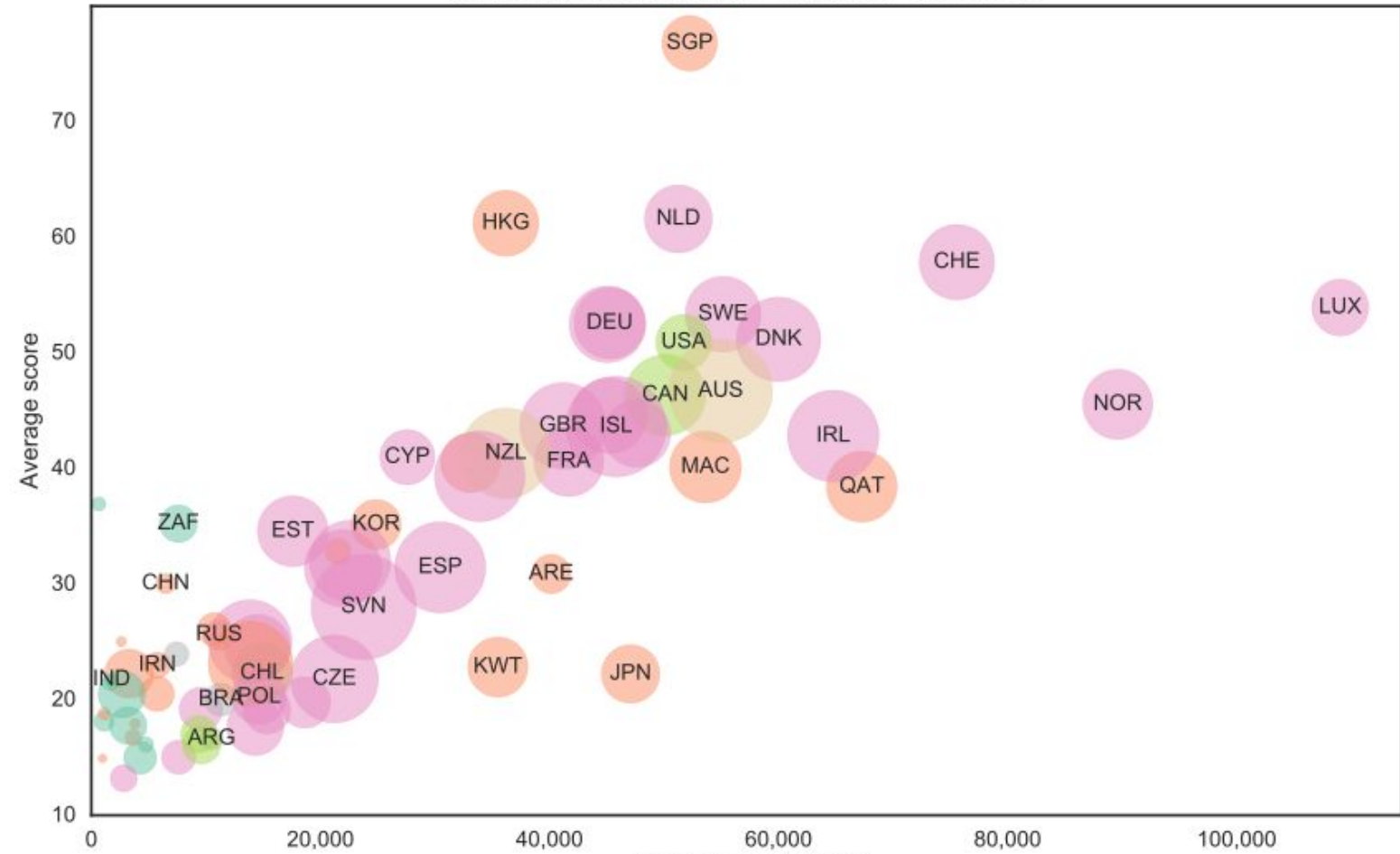
Universities voted for



62 million citations...

Analysed

Ranked Universities by country



The data for the WSJ/THE US College Ranking



Performance data

IPEDs



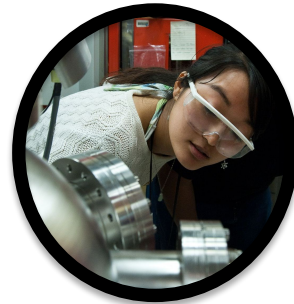
Student insight

Current students



Outcomes data

College Scorecard



Reputation data

Academics



Bibliometric data

Elsevier



*“What matters most
is how you see
yourself”*

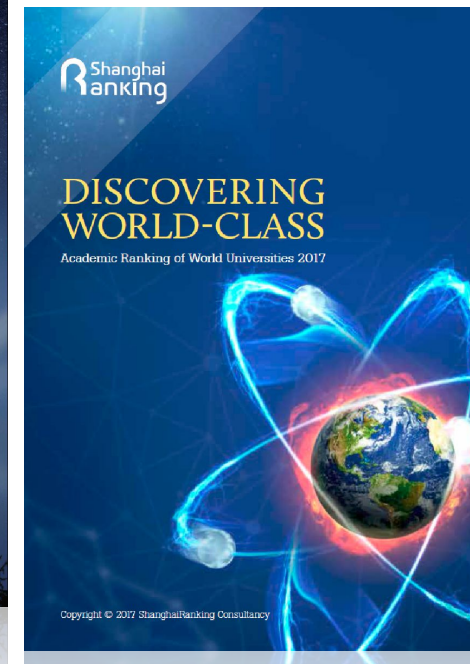
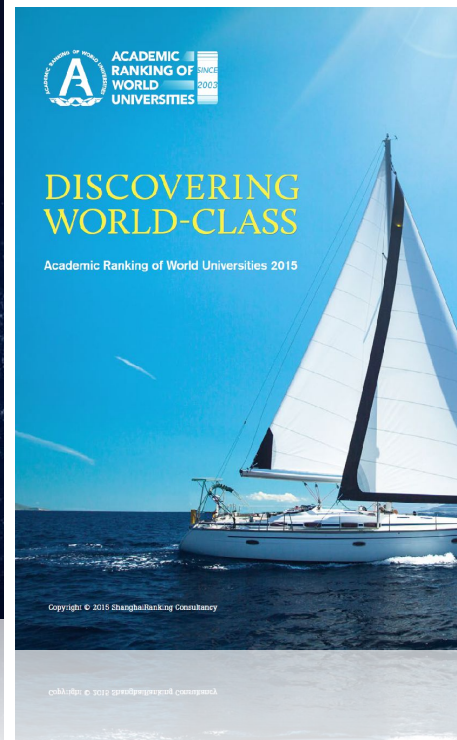
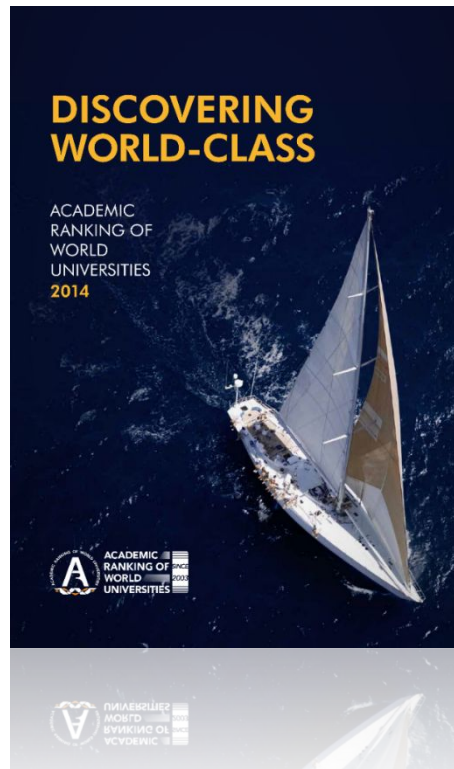
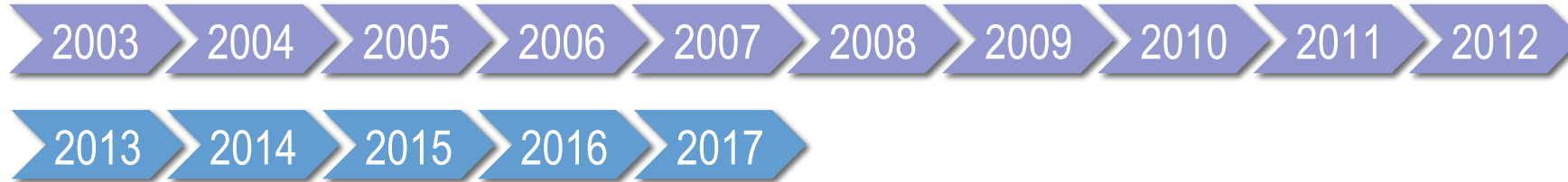
Academic Ranking of World Universities (ARWU)



WHY ARWU?

- In the context of China's will for building World-Class Universities
- Serve the strategic planning of Shanghai Jiao Tong University
- Find out the gap between top Chinese universities and World-Class universities
- From benchmarking to ranking

Academic Ranking of World Universities (ARWU)



Features of ARWU

Objective
indicators

Third-Party
data

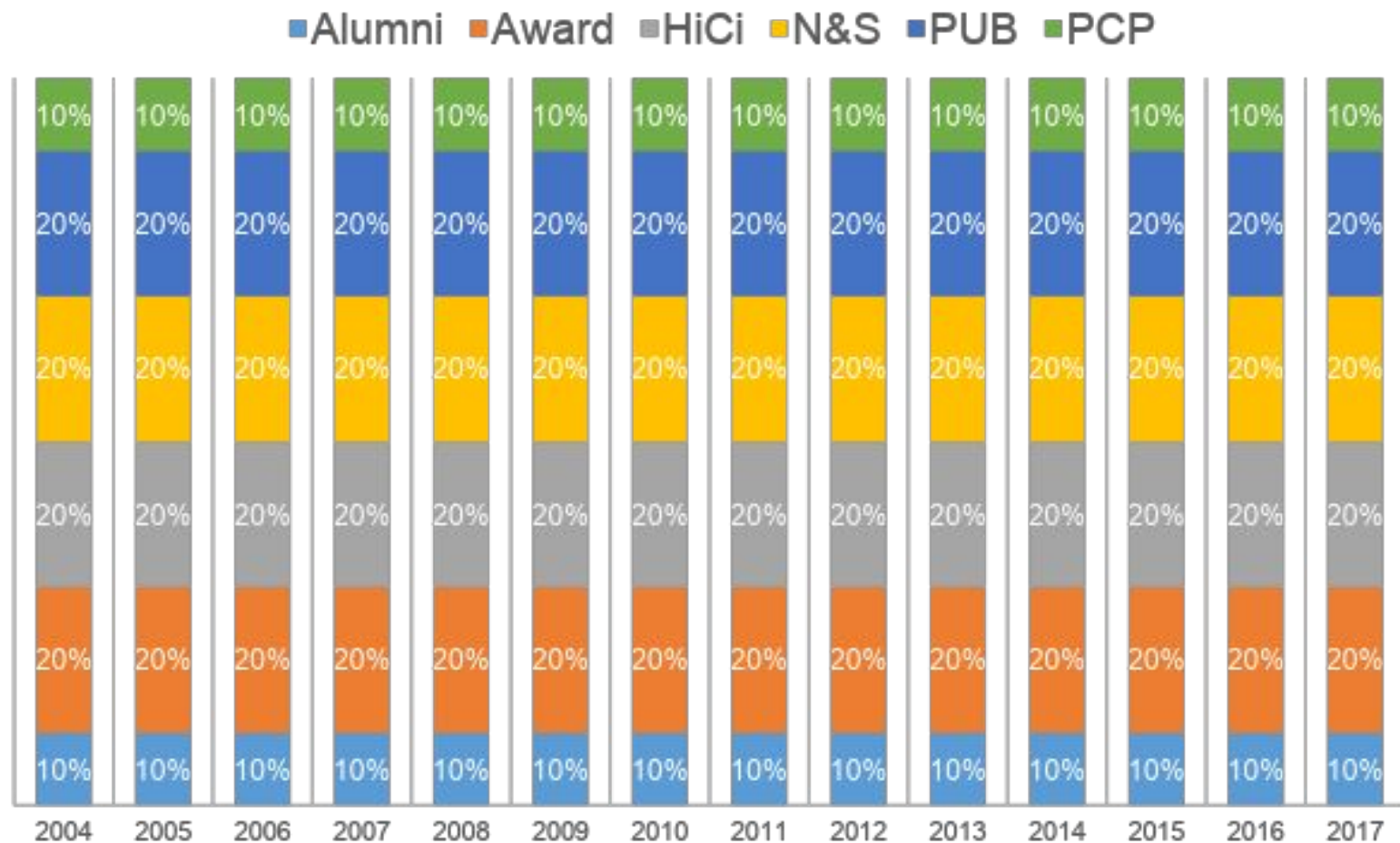
Transparent

Consistent

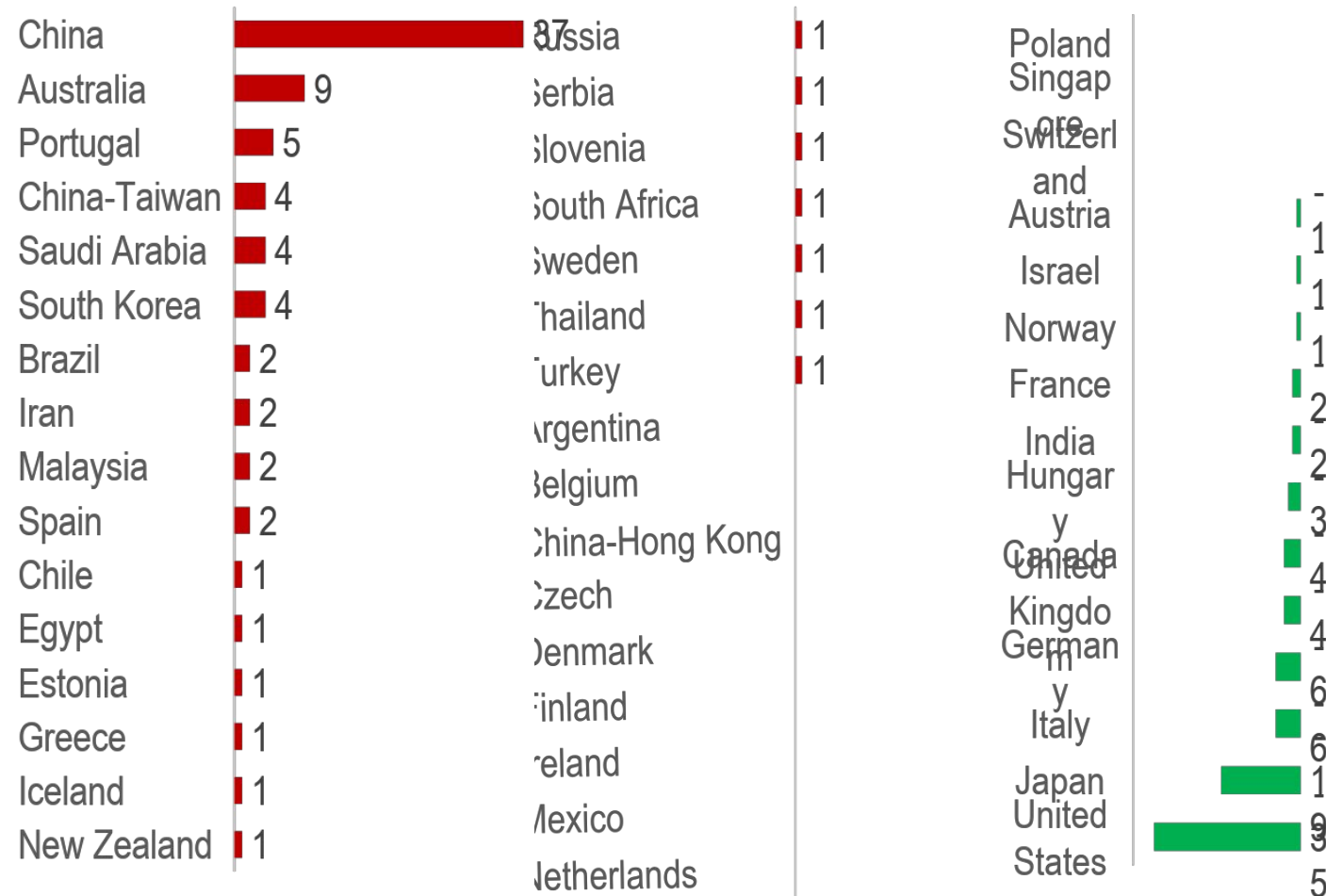
ARWU Methodology

Criteria	Indicator	Code	Weight
Quality of Education	Alumni of an institution winning Nobel Prizes and Fields Medals	Alumni	10%
Quality of Faculty	Staff of an institution winning Nobel Prizes and Fields Medals	Award	20%
	Highly cited researchers in 21 broad subject categories	HiCi	20%
Research Output	Papers published in Nature and Science	N&S	20%
	Papers indexed in Science Citation Index-expanded and Social Science Citation Index	PUB	20%
Per Capita Performance	Per capita academic performance of an institution	PCP	10%
Total			100%

Consistent



Changes in Number of Top 500 Universities by Country: 2004 vs 2017



Global Ranking of Academic Subjects (GRAS)



ARWU-SUBJECT

- Mathematics
- Physics
- Chemistry
- Computer Science
- Economics/Business

GRAS

- Chemical Engineering
- Civil Engineering
- Electrical & Electronic Engineering
- Energy Science & Engineering
- Environmental Science & Engineering
- Materials Science & Engineering
- Mechanical Engineering



Global Ranking of Academic Subjects 2017

ShanghaiRanking Consultancy

52
SUBJECTS

NATURE SCIENCES

Mathematics Physics
Chemistry Earth Sciences
Geography Ecology

LIFE SCIENCES

Biological Sciences
Human Biological Sciences
Agricultural Sciences
Veterinary Sciences

MEDICAL SCIENCES

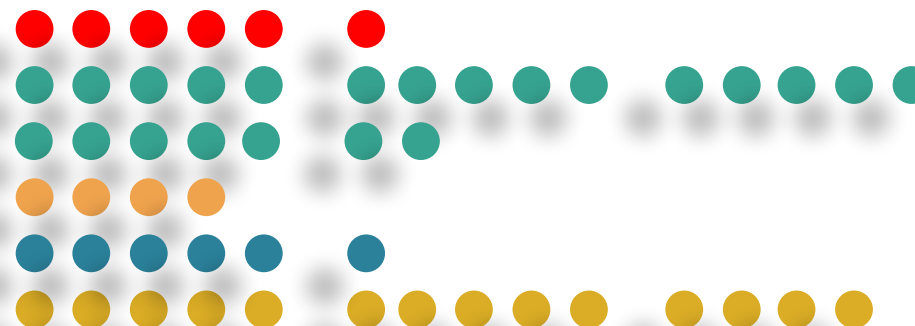
Clinical Medicine
Public Health
Dentistry & Oral Sciences
Nursing Medical Technology
Pharmacy & Pharmaceutical Sciences

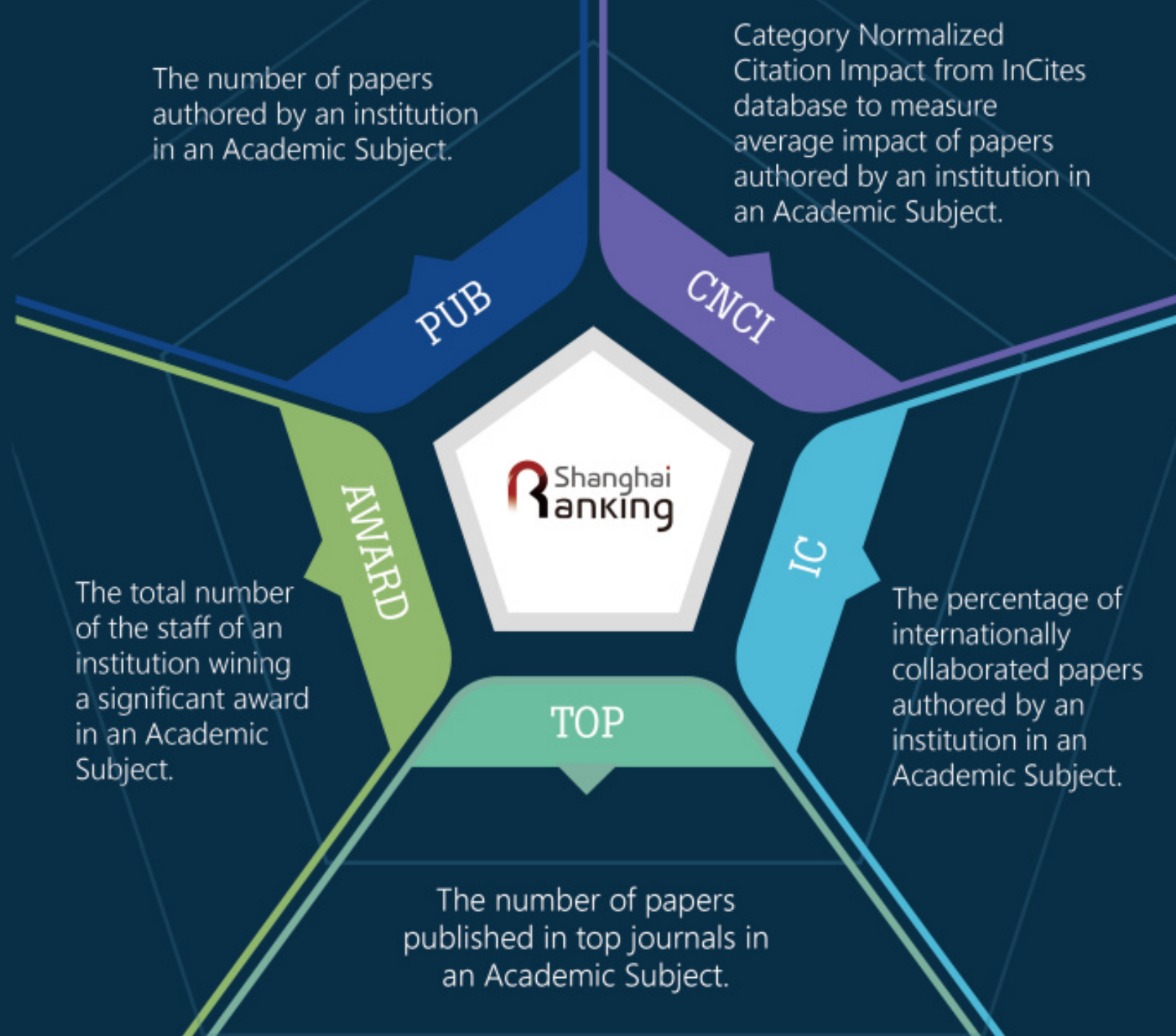
ENGINEERING

Mechanical Engineering Electrical & Electronic Engineering
Automation & Control Telecommunication Engineering
Instruments Science & Technology Biomedical Engineering
Computer Science & Engineering Civil Engineering
Chemical Engineering Materials Science & Engineering
Nanoscience & Nanotechnology Energy Science & Engineering
Environmental Science & Engineering Water Resources
Food Science & Technology Biotechnology
Aerospace Engineering Marine/Ocean Engineering
Transportation Science & Technology Remote Sensing
Mining & Mineral Engineering Metallurgical Engineering

SOCIAL SCIENCES

Economics Statistics Law Political Sciences Sociology
Education Communication Psychology
Business Administration Finance Management
Public Administration Hospitality & Tourism Management
Library & Information Science





DEFINE EXCELLENCE
















ShanghaiRanking
Academic Excellence Survey
2017

ShanghaiRanking Consultancy



Ask opinions of world's best
scholars but **NOT A
REPUTATION SURVEY!**

- Highly selected researchers
- Nominate criteria for academic excellence other than nominate best universities
- Respondents must agree to publish their names and affiliations

Name	Institution	Name	Institution	Name	Institution	Name	Institution	Country	Subject
David Gabai	Princeton University	John A. White	Boston University	Jan Delcours	KU Leuven	Weinstein David	Columbia University		Economics
Gloria Mari-Bella	University of Wisconsin	Rene Botnar	King's College London	Kathryn J. Boor	Cornell University	William Samuelson	Boston University		Economics
Jan DeGier	The University of Illinois	Daniel Rueckert	Imperial College London	Daniel J. Inman	University of Michigan-Ann Arbor	Yingyi Qian	Tsinghua University		Economics
Jens Marklof	University of Bristol	Ernst Rank	Technical University Munich	Tom Shih	Purdue University - West Lafayette	Dan Nicolae	University of Chicago		Statistics
Jonathan Christopher Mattingly	Duke University	Gerhard Kramer	Technical University Munich	Richard Bamler	Technical University Munich	David A. Stephens	McGill University		Statistics
Nitu Kitchloo	Johns Hopkins University	Justin Zobel	The University of Melbourne	Habib Kuroch Thuro	Technical University Munich	Huabin Zhou	Yale University		Statistics
Ronald Cools	KU Leuven	Luca Viganò	King's College London	George Banting	University of Bristol	Mark G. Low	University of Pennsylvania		Statistics
Chengtong Qiu	Tsinghua University	Manos Varvarigos	Monash University	Joseph Schlessinger	Yale University	Richard A. Davis	Columbia University		Statistics
Benjamin Grinstein	University of California	Mark D. Hill	University of Wisconsin - Madison	Kurt Fagerstedt	University of Helsinki	Steven Gilmour	King's College London		Statistics
Benoit Deveaud	Swiss Federal Institute of Technology	Sasu Tarkoma	University of Helsinki	Marcus Koch	Heidelberg University	Victor Panaretos	École polytechnique fédérale de Lausanne		Statistics
Douglas Natelson	Rice University	Xiaodong Zhang	The Ohio State University	Mark Winey	University of California, Davis	Xuming He	University of Michigan-Ann Arbor		Statistics
Einan Gardi	The University of Illinois	Shimin Hu	Tsinghua University	Mike Benton	University of Bristol	Yazhen Wang	University of Wisconsin - Madison		Statistics
Hannu E. J. Koskinen	University of Helsinki	Brian Uy	University of Sydney	Rudolf Aebersold	Swiss Federal Institute of Technology	Jun Liu	Tsinghua University		Statistics
Lyman Page	Princeton University	David Dzombak	Carnegie Mellon University	William McGinnis	University of California, San Diego	Iain Scobbie	The University of Manchester		Law
Michael J. Morgan	Monash University	George Deodatis	Columbia University	Helena Korpelainen	University of Helsinki	Kimmo Nuotio	University of Helsinki		Law
Pablo Laguna	Georgia Institute of Technology	Jeffrey Walker	Monash University	Antti Sukura	University of Helsinki				

Invited: **1500+**
Participated: **200+**
Universities: **54**
Subjects: **45**

Giovanni De Micheli	Swiss Federal Institute of Technology	Andrejs Atrins	The University of Queensland	Sean D. Sullivan	University of Washington	Soumitra Dutta	Cornell University		Business Administration
Joe Dong	University of Sydney	Arumugam Manthiram	The University of Texas at Austin	Barton Lipman	Boston University	Batia Mishan Wiesenfeld	New York University		Management
Joel Johnson	University of Bristol	Chris Davies	Monash University	Benjamin Dwayne	University of Toronto	Bert De Reyck	University College London		Management
Kultegin Aydin	Pennsylvania State University	David Bahr	Purdue University - West Lafayette	Colm Harmon	University of Sydney	Byron Keating	The Australian National University		Management
Martin Vetterli	Swiss Federal Institute of Technology	Francesco Stellacci	Swiss Federal Institute of Technology	Colm Kearney	Monash University	Frese Michael	National University of Singapore		Management
Michael Bruening	The University of Illinois	Peter Haynes	Imperial College London	David Pearce	New York University	Gudela Grote	ETH Zurich		Management
Chris Manzie	The University of Illinois	Daniel T. Schwartz	University of Washington	Eli Berman	University of California, San Diego	Nelson Phillips	Imperial College London		Management
George J. Pappas	University of Pennsylvania	Emily A. Carter	Princeton University	George J. Mailath	University of Pennsylvania	Lan Xue	Tsinghua University		Public Administration
John Lygeros	Swiss Federal Institute of Technology	Grant Allen	University of Toronto	Giovanni Peri	University of California, Davis	Arun Upneja	Boston University		Hospitality & Tourism Management
Ross Mcaree	The University of Illinois	John Sutherland	Purdue University - West Lafayette	John List	University of Chicago	John Fox	University of Illinois at Urbana-Champaign		Agricultural Economics
Stefan Williams	University of Sydney	Mark Burgman	Imperial College London	Julian Wright	National University of Singapore	Kenneth Foster	Purdue University - West Lafayette		Agricultural Economics
Daniel A. Fletcher	University of California	Mark Wiesner	Duke University	Khalil Fahad	University of Washington	Rachael Goodhue	University of California, Davis		Agricultural Economics
Eric Perreault	Northwestern University	Richard L. Corsi	The University of Texas at Austin	Michael Ward	Monash University	Andrew Dillon	The University of Texas at Austin		Library & Information Science
J.D. Humphrey	Yale University	Roger Beekie	University of British Columbia	Rodney Strachan	The University of Queensland				

27 Awards in 19 Subjects

94 Journals in 33 Subjects



Future Efforts

- **Keep updating existing rankings**
- **Develop new rankings with ShanghaiRanking's spirit**
- **Develop new criteria for excellence with ShanghaiRanking's spirit**
- **Help universities on strategic management**



Thank You

www.Shanghairanking.com

Perspectives from Institutional Research

[Mānoa Institutional Research Office \(MIRO\)](#)



UNIVERSITY
of HAWAI'I®
MĀNOA



MIRO's Efforts

- Prepare Data for Rankings
- Make Ranking Information Available through MIRO Website
- Collaborate with the Communication Office on Ranking Stories
 - Focus on International Rankings
 - Provide a Broader Context of Many Rankings
 - Talk about Subject Rankings
- Provide Training to Campus Community
- Build Bridge between Higher Ed and Rankers



MĀNOA INSTITUTIONAL RESEARCH OFFICE

Rankings

UH Mānoa is ranked by a variety of organizations that each develops its own methodology. MIRO collects information on how Mānoa is ranked internationally and nationally, as well as rankings about colleges or programs. Because there is no one ranking that can accurately and thoroughly describe Mānoa or its programs, the different perspectives reflected by these rankings help to draw a picture of the excellence of the university. For questions about ranking methodologies, please contact the organizations that publish the rankings directly. To provide information about new rankings, please contact us by e-mail. The University of Hawai'i at Mānoa is ranked by the following international and national ranking organizations:



Shanghai Jiao Tong University Academic Ranking of World Universities

NTU Ranking

TIMES World University Rankings/Global Institutional Profiles Project

QS World University Ranking

U-Multirank

U.S. News

U.S. News Best Grad Schools Rankings (2015) (Released on March 10, 2015)

- Graduate College of Education: **76**
- Graduate School of Law: **82**
- Graduate College of Library and Information Sciences: **27**
- Graduate School of Medicine—Primary Care: **19**

Centralize Ranking
Information on IR
Office's Website at
University of Hawai'i
at Mānoa

Provide Sufficient and Relevant Ranking Information

Shanghai Jiao Tong University Academic Ranking of World Universities

Academic Ranking of World Universities (ARWU) by Shanghai Jiao Tong University

The Academic Ranking of World Universities (ARWU) is published by Shanghai Jiao Tong University, and is also known as Shanghai Ranking. All the data used in ARWU is from third parties and publicly available. ARWU does not use data directly from universities. This ranking uses six indicators to rank world universities. Each year more than 1200 universities are ranked and the best 500 are published. For more information, please click [here](#).

Released on August 22, 2017:

- UHM Overall Ranking in the World: **201-300**
- UHM Overall Ranking in U.S.: **71-99**
- Sciences: **101-150 (Released in 2016)**
- Social Sciences: **76-100 (Released in 2016)**

Released on June 28, 2017:

- Earth Sciences: **17**
- Marine/Ocean Engineering: **48**
- Education: **101-150**
- Ecology: **151-200**
- Management: **201-300**
- Environmental Science Engineering: **301-400**
- Biological Sciences: **401-500**
- Human Biological Sciences: **401-500**
- Agricultural Sciences: **401-500**

Note: Rankings appear as a range when no more specific information is available.

[ARWU Ranking Methodology](#)

Resources on MIRO's [Ranking Page](#)

Rankings Q&A

MIRO led panel presentations with major international rankings at the annual conference of the Association of Institutional Research (AIR) in 2015 and 2016. Each presentation was selected to be among only 30 sessions that were recorded, and both are available through AIR's [digital pass program](#). Please select the following links to access the presentation documents. 2015 AIR presentation "International Ranking and Institutional Research" ([Presenters' Bios](#), [PowerPoint Presentation](#), [International Ranking Q&A](#), [AIR Recorded Video](#)). 2016 AIR presentation "International Rankings Go Deeper and Wider: More Subjects and More Universities to be Ranked" ([Presenters' Bios](#), [PowerPoint Presentation](#), [International Subject Ranking Q&A](#)).

2017 Release Time	Ranking Name	Ranking Type
March	QS World University Rankings (2017)	Subject (International)
	U.S. News: Best Grad Schools Rankings (2018)	Program (National)
June	ARWU (2017)	Subject (International)
	QS World University Rankings (2018)	Overall (International)
August	ARWU (2017)	Overall (International)
	ARWU (2016)	Field (International)
September	Times Higher Education (2018)	Overall (International)
	Wall Street Journal / Times Higher Education College Ranking (2018)	Overall (National)
	U.S. News: the Best Global Universities Rankings (2018)	Overall (International)
		Subject (International)
	U.S. News: Best Grad Schools Subject Areas Rankings (2018)	Subject (National)
	U.S. News: Best College Rankings (2018)	Overall (National)
	U.S. News: Best Online Program (2018)	Online Program (National)
October	Times Higher Education (2018)	Subject (International)

Various Types of Rankings

- Institutional rankings: universities being ranked
 - QS: academic reputation, employer reputation, citations, etc.
 - U.S. News Best Global Universities: global research reputation, publications, citations, etc.
- Field rankings: broad subject fields being ranked
 - ARWU: Natural Sciences and Math, Engineering/Technology and Computer Sciences, Life and Agricultural Sciences, Clinical Medicine and Pharmacy, Social Sciences
- Subject rankings: more detailed rankings based on subjects
 - ARWU: Earth Sciences, Marine/Ocean Engineering, Education, etc.
 - U.S. News—Best Grad Schools Subject Areas Rankings: Arts and Sciences, Social Sciences, Education, etc.
- Program rankings: more detailed rankings based on programs
 - U.S. News—Best Grad Schools Rankings: Graduate College of Education, Graduate School of Earth Sciences, Graduate School of Law, etc.
 - U.S. News—Best Online Programs Rankings: Graduate Nursing

Important Notes

- Institutional, field, subject, and program rankings are different rankings, based on different methodologies and data sources, even if they are published by the same organization.
- U.S. News and Times Higher Ed publish both global rankings and national rankings. In the global ranking, Mānoa has a world ranking and a U.S. ranking.
 - U.S. News global rankings 2017: Mānoa is ranked **104** is the U.S.
 - U.S. News best college ranking 2017 (National University Rankings): Mānoa is ranked **159** is the U.S.
 - Times Higher Ed's World University Ranking 2017: Mānoa is ranked **63** is the U.S.
 - The Wall Street Journal / Times Higher Ed's College Rankings: Mānoa is ranked **319** is the U.S.

Four Major International Rankings (2017)



Ranking	In the world	In U.S.
Academic Ranking of World Universities (Shanghai Jiao Tong University)	201-300	71-99
TIMES World University Rankings (UK)	201-250	63
QS World University Rankings (UK)	341	66
US News Global Universities (US)	328	104

U.S. News the Best Global Universities Rankings	2014	2015	2016	2017
• UHM Global Ranking	314	314	328	328
• UHM Overall Ranking in U.S.	104	105	104	104
• Global Research Reputation in the world	214	214	228	
• International Collaboration in the world	49	49	67	
• Number of Ph.D.s Awarded in the world	257	257	384	
• Subject Ranking of Geosciences in the world	28	28	28	28
• Subject Ranking of Social Sciences & Public Health in the world		215	260	260
• Subject Ranking of Space Science in the world			138	138
• Subject Ranking of Plant and Animal Science				288
• Subject Ranking of Environment/Ecology				161

U.S. News Best Grad Schools Rankings	2013	2014	2015	2016	2017
• Graduate College of Education	65	74	76	66	69
• Graduate School of Law	80	100	82	92	100
• Graduate School of Law (part-time Law Programs)	29	100	30	28	29
• Graduate College of Library and Information Sciences	27	27	27	27	28
• Graduate School of Business (part-time MBA)	136			102	151
• Graduate School of Earth Sciences (ranked in 2014)	34	34	34	34	34

US News Best College Rankings	2013	2014	2015	2016	2017
	158	168	161	169	159

US News Best Online Program	2016	2017
• Graduate Nursing	60	61

U.S. News: Selected Subject Areas

U.S. News Best Grad Schools Subject Areas Rankings	2013	2014	2015	2016	2017
• College of Education					
o Graduate Rehabilitation Counseling	62	62	58	58	58
• Medicine					
o Graduate Communication Sciences and Disorders	204	204	204		224
• Graduate School of Medicine—Primary Care	66	57	19		64
• Graduate School of Medicine—Research	82	78	74		71
• Natural Sciences					
o Graduate Biological Sciences (Cell and Molecular Biology program)	115	115	115	115	115
o Graduate Chemistry	140	148	148	148	148
o Graduate Mathematics	119	126	126	126	126
o Graduate Physics	93	85	85	85	85

QS Ranking

	2012	2013	2014	2015	2016	2017
World University Ranking	283	327	324	327	343	341
Overall Ranking in U.S.	61	72	68	65	67	66
Subject Areas Rankings						
Arts & Humanities						376
• English Language & Literature	151-200	101-150		201-250	201-250	201-250
• Linguistics	51-100	51-100	51-100	51-100	101-150	51-100
• Modern Languages						201-250
Life Sciences & Medicine						395
• Medicine				301-350	301-350	351-400
• Agriculture and Forestry		101-150	101-150	101-150	101-150	101-150
• Biological Sciences				251-300	251-300	251-300
Natural Sciences						321
• Earth & Marine Sciences	101-150	51-100	51-100	101-150	51-100	51-100
• Environmental Sciences				201-250	151-200	201-250
• Geography						151-200
Social Sciences & Management						
• Communication & Media Studies				151-200		151-200
• Education				151-200	151-200	201-250
• Economics & Econometrics						351-400
• History	101-150	151-200	151-200			



- Gain Better Understanding about Ranking
- Review and Compare Data Preparation Methods
- Rank the Rankings
- Develop Effective Ranking Communication Strategies
- Train Your Colleagues
- Prepare your story before rankings are released

