

**MOSCOW INTERNATIONAL
UNIVERSITY RANKING
“THE THREE UNIVERSITY MISSIONS”**

2018

ABOUT THE PROJECT

Moscow International University Ranking is a fundamentally new academic ranking, the first to evaluate all the three key university missions: education, research, and interaction with society. The ranking uses a number of new criteria calculated on the basis of objective data, and does not use any subjective reputation surveys. The initiative of creating the ranking has been supported by leading universities of Russia, China, India, Iran, Japan, and Turkey. The ranking methodology has had a wide public discussion in Russia and abroad with a total of over 100 contributing universities. The ranking expert council brings together 25 experts from 12 countries.

The formation of the ranking was initiated by the Russian Union of Rectors. The ranking is operated by Association of Rating, Ranking, and Other Performance Evaluations Makers (ARM), the members of which are leading ranking and research centres.

The project is implemented using the grant of the President of the Russian Federation for the development of civil society provided by the Presidential Grants Foundation.

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The project is supported by Clarivate Analytics, providing data and metrics from *InCites* and *Global Institutional Profiles Project* (GIPP).

The pilot version of the Moscow International University Ranking “The Three University Missions” was published in December 2017. In May 2018, the rating successfully passed an independent audit by PricewaterhouseCoopers Audit, part of PwC’s global network. The audit included an evaluation of the 14 procedures used to create the Three University Missions ranking, ranging from drawing up the short-list to calculating the final results.

KEY FACTS

Moscow International University Ranking “The Three University Missions” (MosIUR): the first **list of world’s top 333 universities featuring higher education institutions from 53 countries** has been moved forward. The pilot ranking (top 200) was published in December 2017.

The highest density of top universities is observed in Europe: 107 out of 333 world’s top universities are located in mainland Europe, and 29 more are located in the UK. The best British universities, the University of Cambridge and the University of Oxford, were ranked 6th and 7th respectively. As for the universities of mainland Europe, Swiss Federal Institute of Technology in Zurich was ranked the highest (24th). The University of Tokyo (13th) and Peking University (25th) were ranked the highest among the Asian universities. The University of Cape Town (141th) was recognized as the best university of Africa, and the National Autonomous University of Mexico (147th) was ranked the highest among Latin American universities.

American universities are prevalent in the top 20 in the ranking. Harvard University, MIT, and Yale University were ranked the top 3 universities of the ranking. The successes of North American universities in global rankings are largely due to their **high level of research activities**. MosIUR was no exception. The universities of the USA dominate in the Research sub-ranking: they occupied 23 places in the top 30. American universities’ research budget per staff member is 2 times more than the average for Japanese universities, 2.5 times more than for British universities, and 4 times more than for German universities.

The ranking has shown that **the strongest aspect of Eastern European and Russian** universities is their **educational activity**. Its high level helped three Russian universities gain a foothold among the top 100 universities in the ranking. The top-ranking Russian universities have climbed up in the ranking: Lomonosov Moscow State University improved its previous year’s result and was ranked 23rd instead of 25th; Saint Petersburg State University was ranked 61th as opposed to 72nd position in the pilot ranking, and the Moscow Institute of Physics and Technology was ranked 65th as opposed to 73rd. Overall, 17 Russian universities have been featured in the ranking. World-level competitiveness of the Russian universities in quality of education is proved by the students’ victories in international student contests and the alumni’s achievements in various spheres of public life. Besides, the Russian universities have been successful in attracting international students over the last few years while retaining adequate teaching and academic staff density.

MosIUR is the first global ranking that takes into account the third university mission and as part of this – the importance of universities to their own countries, taking into account specific national traits. A high correlation was found for universities’ order of priority for particular countries in the MosIUR ranking with the position of these universities in their national rankings. As a rule, **those institutions that were ranked highly by MosIUR were the same universities that occupied a leading position in their national rankings**. This applied to **the United States, Canada, Russia, Brazil, Ireland**, and other countries. Eight of the top 10 US universities in MosIUR are also included in the top 10 of the American national ranking at US News and World Report. 80 percent of the composition of the top five Canadian universities in MosIUR coincided with the national ranking of Maclean’s University Rankings. Top five Russian universities in MosIUR are also in the top five of the Russian RAEX ranking of universities. The situation is largely the same for Brazilian universities: 100 percent of the most highly rated Brazilian universities in MosIUR are also included in the top five universities of the national Brazilian RUF ranking.

The ranking methodology has been improved in 2018. It amounted to expanding the short list and normalizing the indicators, which enabled the ranking to feature a larger number of strong universities. It intensified the competition, especially among the second hundred of positions. Representation of mainland European countries has seen the most significant increase in 2018, mainly due to presence of Germany (+15 universities), Sweden (+6), France, and Belgium (+5 each). The number of Japanese universities present in the ranking increased by 7, and the number of Chinese universities increased by 6.

RANKING METHODOLOGICAL APPROACHES

The first draft of the Moscow International University Ranking methodology has been developed as a result of a wide public discussion with a total of over 100 collective contributors: universities, rector councils, expert associations, and rating agencies. The list of ranking criteria was submitted for consideration to the International Expert Council of Ranking comprised of 25 renowned tertiary education experts representing the USA, the UK, Brazil, China, India, South Africa, Iran, Italy, Belgium, Turkey, Poland, and Russia.

Expert discussions were continued after the pilot ranking had been released in December 2017. The ranking was widely discussed with the representatives of the academic community in Russia and abroad. Ranking presentations were held at more than 15 events in Belgium, Hungary, India, Japan etc. As a result, we recognized the need to alter some of the ranking indicators and expand the list of the participating universities.

Shortlisted universities

The shortlist of the Moscow International University Ranking in 2018 aimed to provide the widest possible representation of the leading multi-profile universities all over the world so that the number of the universities representing a particular country correlated with the importance of the country in terms of global economy. Around 500 universities that achieved leading positions in global university rankings and/or national academic rankings listed in IREG Inventory of National Rankings were included in the evaluation list in 2018. In some cases the selection was carried out on the basis of number of the university's research publications from 2013 to 2016, as per the data from the analytics tool InCites built on the foundation of the scientific citation indexing service Web of Science. Furthermore, narrow-focused higher education institutions, i.e. those without educational programmes in at least two of 6 areas of knowledge according to the OECD classification, were excluded from consideration.

Changes in the system of criteria used

1. A new indicator was introduced: “University website reach.” The ratio of university website visitors to the total number of Internet users is evaluated. This evaluation is based on data collected from Alexa, one of the global leaders in web analytics.

2. The list of data sources for the criterion “University's followers in social media” has been expanded. The largest social networks (Facebook, VK, Sina Weibo) have been added to Twitter, which significantly expanded the communication coverage.

3. The weight coefficients for some indicators have been altered. The weight of the following criteria has been increased: “Wins in international student contests by students” (5% to 7%) and “Awards from the IREG List won by university academic staff and graduates” (5% to 6%). At the same time, the following criteria were found overestimated as per the feedback, and their weight has been reduced: “The number of university graduates who have a separate page dedicated to them on Wikipedia” (12% to 9%), “The number of views of the university's Wikipedia page” (2% to 1%), “Total pages of the university website” (4% to 3%), “Proportion of international students” (10% to 8%), “Field-weighted views impact (3% to 2%).

Information Sources

The ranking uses only objective criteria approved by the international experts. Reputation surveys are entirely excluded from consideration. The ranking is based on the open data available at the official websites of universities as well as data from independent global sources: Clarivate Analytics, data and metrics provider from InCites and Global Institutional Profiles Project (GIPP); Elsevier, owner of the bibliographic and abstract database Scopus; online platforms for mass education Coursera and edX; the universal multilingual Internet encyclopedia Wikipedia; search engines (Google, Yandex, Baidu); social networks (Facebook, Twitter, VK, Sina Weibo); the Alexa company; web portals of international student academic contests; websites of the academic awards from the IREG List of International Academic Awards.

Ranking Calculation

The overall weight of indicators per group is: 45% for Education, 25% for Research, and 30% for University and Society.

The university score reflecting its position relative to the competitors was calculated by each indicator. The calculation was conducted in two ways:

1. For the normalised indicators (citation impact and scientific publication views), the score of the participating universities was calculated according to the formula:

$$x_i = \frac{a_i - a_{min}}{(a_{max} - a_{min})},$$

where:

x_i – the score of the i-th indicator;

a_i – the value of the i-th indicator;

a_{max} – the maximum value of the i-th indicator;

a_{min} – the minimum value of the i-th indicator.

2. In cases where linear calculation was hardly applicable, indicator normalisation method was used instead. To be more specific, the Box-Cox transformation was used: one of the transformation methods was applied to the data having non-normal distribution to make the normal distribution law applicable.

The university scores for each ranking indicator were then multiplied by the corresponding weight coefficients. The weighted university scores in each of the indicators were then summarised:

$$f = \sum_{i=1}^{n_x} x_i v_i,$$

where:

f – the ranking score;

x_i – the score of the i-th indicator;

n_x – the number of ranking indicators;

v_i – the weight of the i-th indicator.

RANKING CRITERIA

Criteria group: Education

1. Wins in International Student Contests by Students (weight: 7%)
2. International students to overall student headcount ratio (weight: 8%)
3. University budget to student ratio (weight: 15%)
4. Student to academic staff ratio (weight: 15%)

Criteria group: Research

5. IREG List awards won by university academic staff and alumni (weight: 6%)
6. Normalised Citation Impact (global level), according to Scopus (weight: 5%)
7. Normalised Citation Impact (global level), according to Web of Science (weight: 5%)
8. Normalised Citation Impact (national level), according to Scopus (weight: 1%)
9. Normalised Citation Impact (national level), according to Web of Science (weight: 1%)
10. Research income per academic staff member (weight: 5%)
11. Field-weighted views impact (according to Scopus) (weight: 2%)

Criteria group: University & Society

12. University's online courses published on the biggest global online platforms (weight: 6%)
13. University's share in its country's total university publications (weight: 4%)
14. Total pages of a university's website indexed by the leading search engines (weight: 3%)
15. University's Wikipedia page views (weight: 1%)
16. University's followers in social media (weight: 4%)
17. University's alumni with an individual article on Wikipedia (weight: 9%)
18. University website reach (weight: 3%)

For a detailed methodology please visit Moscow International University Ranking official website:
www.mosiur.org.

ANNEX 1.

Table. Moscow International University Ranking, 2018.

Rank	University Name	Country	Overall score
1	Harvard University	United States	90.819
2	Massachusetts Institute of Technology (MIT)	United States	90.719
3	Yale University	United States	85.140
4	University of Pennsylvania	United States	84.924
5	Stanford University	United States	82.968
6	University of Cambridge	United Kingdom	82.892
7	University of Oxford	United Kingdom	80.761
8	University of California, Berkeley	United States	80.568
9	Columbia University	United States	79.285
10	University of Chicago	United States	78.583
11	Cornell University	United States	77.635
12	Duke University	United States	76.661
13	University of Tokyo	Japan	76.454
14	University of Michigan	United States	75.018
15	University of California, San Diego (UCSD)	United States	74.956
16	California Institute of Technology (Caltech)	United States	74.654
17	Northwestern University	United States	74.506
18	Princeton University	United States	74.269
19	University of Colorado Boulder	United States	73.782
20	University College London	United Kingdom	73.491
21	University of California, Los Angeles (UCLA)	United States	73.336
22	Johns Hopkins University	United States	72.315
23	Lomonosov Moscow State University	Russia	71.420
24	ETH Zurich	Switzerland	71.228
25	Peking University	China	71.167
26	New York University	United States	69.966
27	Georgia Institute of Technology	United States	69.232
28	Carnegie Mellon University	United States	69.177
29	The University of Edinburgh	United Kingdom	69.163
30	University of Washington	United States	68.914
31	University of Illinois at Urbana-Champaign	United States	68.704
32	University of Wisconsin-Madison	United States	68.265
33	École Polytechnique Fédérale de Lausanne	Switzerland	68.187
34	Boston University	United States	67.809
35	Washington University in St. Louis	United States	67.799
36	Tsinghua University	China	66.535

Table (continued)

Rank	University Name	Country	Overall score
37	The University of Warwick	United Kingdom	66.513
38	Imperial College London	United Kingdom	66.342
39	University of North Carolina, Chapel Hill	United States	66.077
40	King's College London	United Kingdom	65.636
41	University of Toronto	Canada	65.593
42	Emory University	United States	65.500
43	University of British Columbia	Canada	65.468
44	University of Rochester	United States	65.335
45	Brown University	United States	65.050
46	Dartmouth College	United States	65.041
47	The Chinese University of Hong Kong	China/Hong Kong	64.564
48	Kyoto University	Japan	64.272
49	Georgetown University	United States	64.077
50	École Polytechnique	France	63.813
51	The University of Melbourne	Australia	62.882
52	The University of Hong Kong	China/Hong Kong	62.858
53	The University of Manchester	United Kingdom	62.508
54	Case Western Reserve University	United States	62.272
55	University of Minnesota, Twin Cities	United States	62.262
56	The Australian National University	Australia	62.103
57	École Normale supérieure, Paris	France	61.877
58	University of Geneva	Switzerland	61.859
59	University of California, Irvine	United States	61.438
60	University of Glasgow	United Kingdom	61.395
61	Saint Petersburg State University	Russia	61.384
62	University of Maryland, College Park	United States	61.245
63	University of California, Davis	United States	61.030
64	University of Copenhagen	Denmark	61.013
65	Moscow Institute of Physics and Technology	Russia	60.997
66	Shanghai Jiao Tong University	China	60.987
67	University of Southern California	United States	60.939
68	Rice University	United States	60.932
69	Michigan State University	United States	60.517
70	University of Pittsburgh	United States	60.236
71	Technical University of Munich	Germany	59.839
72	Fudan University	China	59.444
73	Tokyo Institute of Technology	Japan	59.383
74	KTH Royal Institute of Technology	Sweden	59.035

Table (continued)

Rank	University Name	Country	Overall score
75	London School of Economics and Political Science (LSE)	United Kingdom	58.916
76	Zhejiang University	China	58.694
77	The University of Queensland	Australia	58.448
78	University of Zurich	Switzerland	58.374
79	National University of Singapore (NUS)	Singapore	58.367
80	University of Sydney	Australia	57.993
81	Delft University of Technology	Netherlands	57.848
82	The Ohio State University	United States	57.669
83	McGill University	Canada	57.547
84	Nanyang Technological University, Singapore (NTU)	Singapore	57.527
85	KU Leuven	Belgium	57.469
86	Nagoya University	Japan	57.371
87	University of Miami	United States	57.254
88	National Taiwan University	Taiwan	57.221
89	Utrecht University	Netherlands	57.184
90	University of California, Santa Barbara	United States	57.096
91	Universiteit Leiden	Netherlands	57.006
92	University of Basel	Switzerland	56.866
93	Vanderbilt University	United States	56.859
94	Technical University of Denmark	Denmark	56.756
95	Tufts University	United States	56.490
96	University of Alberta	Canada	56.405
97	University of Oslo	Norway	56.014
98	University of Florida	United States	55.800
99	Nanjing University	China	55.675
100	Uppsala University	Sweden	55.414
101	University of Göttingen	Germany	55.243
102	KIT, Karlsruhe Institute of Technology	Germany	55.214
103	Tohoku University	Japan	55.199
104	University of Notre Dame	United States	55.158
105	University of Virginia	United States	55.123
106	University of Liverpool	United Kingdom	55.094
107	University of Birmingham	United Kingdom	54.931
108	Trinity College Dublin	Ireland	54.777
109	Purdue University	United States	54.698
110	Wageningen University & Research	Netherlands	54.659
111	University of Texas at Austin	United States	54.635
112	Karolinska Institute	Sweden	54.516

Table (continued)

Rank	University Name	Country	Overall score
113	University of Bristol	United Kingdom	54.444
114	The University of Nottingham	United Kingdom	54.405
115	Arizona State University	United States	54.314
116	University of Bonn	Germany	54.254
117	Rutgers University	United States	53.884
118	University of Adelaide	Australia	53.818
119	University of Tsukuba	Japan	53.773
120	University of Amsterdam	Netherlands	53.633
121	University of Warsaw	Poland	53.478
122	National Research University Higher School of Economics	Russia	53.466
123	RWTH Aachen University	Germany	53.436
124	Osaka University	Japan	53.186
125	Lund University	Sweden	53.103
126	Ruprecht-Karls-Universität Heidelberg	Germany	52.780
127	Aarhus University	Denmark	52.643
128	University of Arizona	United States	52.590
129	Universitat Autònoma de Barcelona	Spain	52.585
130	Queen Mary University of London	United Kingdom	52.475
131	Ghent University	Belgium	52.464
132	Technion Israel Institute of Technology	Israel	52.322
133	University of Leeds	United Kingdom	52.172
134	The University of Sheffield	United Kingdom	52.057
135	University of Bern	Switzerland	51.653
136	Chalmers University of Technology	Sweden	51.581
137	Xian Jiao Tong University	China	51.369
138	University of Iowa	United States	51.230
139	The University of New South Wales (UNSW Sydney)	Australia	51.074
140	Hokkaido University	Japan	50.960
141	University of Cape Town	South Africa	50.912
142	Pennsylvania State University	United States	50.829
143	Cardiff University	United Kingdom	50.828
144	Charles University	Czech Republic	50.609
145	University of Helsinki	Finland	50.579
146	Ludwig-Maximilians Universität München	Germany	50.567
147	Universidad Nacional Autónoma de México (UNAM)	Mexico	50.540
148	University of Southampton	United Kingdom	50.496
149	Aalto University	Finland	50.443
150	The University of Auckland	New Zealand	50.158

Table (continued)

Rank	University Name	Country	Overall score
151	University of Groningen	Netherlands	49.961
152	Monash University	Australia	49.808
153	University of Freiburg	Germany	49.804
154	National Research Nuclear University MEPhI	Russia	49.745
155	University of St Andrews	United Kingdom	49.728
156	University of Twente	Netherlands	49.658
157	Newcastle University	United Kingdom	49.583
158	Novosibirsk State University	Russia	49.554
159	Seoul National University	South Korea	49.350
160	Indian Institute of Science Bangalore	India	49.313
161	Kyushu University	Japan	49.031
162	Keio University	Japan	48.898
163	Nijmegen Radboud University	Netherlands	48.858
164	The Hong Kong University of Science and Technology	China/Hong Kong	48.789
165	University of Tübingen	Germany	48.525
166	Universidade de São Paulo (USP)	Brazil	48.403
167	Medical University of Vienna	Austria	48.117
168	Université libre de Bruxelles	Belgium	47.585
169	University of York	United Kingdom	47.478
170	University of Aberdeen	United Kingdom	47.203
171	University of Gothenburg	Sweden	47.200
172	Norwegian University of Science & Technology (NTNU)	Norway	47.112
173	Erasmus University Rotterdam	Netherlands	46.925
174	McMaster University	Canada	46.854
175	University of Surrey	United Kingdom	46.816
176	Vrije Universiteit Brussel	Belgium	46.791
177	Eindhoven University of Technology	Netherlands	46.790
178	Lancaster University	United Kingdom	46.783
179	Université catholique de Louvain	Belgium	46.389
180	University of Ottawa	Canada	46.378
181	University of Luxembourg	Luxembourg	46.349
182	University of Otago	New Zealand	46.193
183	École Normale Supérieure de Lyon	France	46.163
184	Aalborg University	Denmark	46.082
185	Universidad Complutense de Madrid	Spain	46.081
186	Sun Yat-sen University	China	45.949
187	University of Barcelona	Spain	45.765
188	Durham University	United Kingdom	45.353

Table (continued)

Rank	University Name	Country	Overall score
189	University of Exeter	United Kingdom	45.237
190	The University of Western Australia	Australia	44.982
191	Sorbonne Universite	France	44.935
192	University of Tartu	Estonia	44.802
193	University of Vienna	Austria	44.551
194	Scuola Superiore Sant’Anna	Italy	44.534
195	University of Paris-Sud	France	44.497
196	University of California, Santa Cruz	United States	44.471
197	Indiana University	United States	44.407
198	Tomsk State University	Russia	44.335
199	The University of Chile	Chile	44.329
200	Humboldt University of Berlin	Germany	44.205
201	Free University of Berlin	Germany	44.188
202	Johannes Gutenberg University of Mainz	Germany	44.063
203	Pohang University of Science and Technology (POSTECH)	South Korea	43.828
204	University College Dublin	Ireland	43.804
205	Tomsk Polytechnic University	Russia	43.491
206	Texas A & M University	United States	43.431
207	Kobe University	Japan	43.415
208	Université de Montréal	Canada	43.394
209	University of California, Riverside	United States	43.311
210	Peter the Great St. Petersburg Polytechnic University	Russia	43.182
211	University of Bath	United Kingdom	43.167
212	Linköping University	Sweden	43.136
213	University of Alabama at Birmingham	United States	43.130
214	Maastricht University	Netherlands	42.927
215	University of Hamburg	Germany	42.773
216	Masaryk University	Czech Republic	42.647
217	Simon Fraser University	Canada	42.549
218	Hong Kong Baptist University	China/Hong Kong	42.535
219	University of Antwerp	Belgium	42.469
220	The Hebrew University of Jerusalem	Israel	42.397
221	Technical University of Berlin	Germany	42.301
222	University of Cologne	Germany	42.265
223	Scuola Normale Superiore di Pisa	Italy	42.259
224	Friedrich Schiller University of Jena	Germany	42.235
225	University of Wollongong (UOW)	Australia	42.225
226	Hong Kong Polytechnic University	China/Hong Kong	41.989

Table (continued)

Rank	University Name	Country	Overall score
227	Swedish University of Agricultural Sciences	Sweden	41.966
228	University of Ljubljana	Slovenia	41.791
229	Loughborough University	United Kingdom	41.775
230	Ural Federal University	Russia	41.650
231	Yonsei University	South Korea	41.631
232	National University of Science and Technology MISiS	Russia	41.536
233	Beijing Normal University	China	41.256
234	University of Witwatersrand	South Africa	41.153
235	El Colegio de México	Mexico	41.089
236	Hiroshima University	Japan	40.942
237	Universidade do Porto	Portugal	40.780
238	Goethe University Frankfurt	Germany	40.600
239	VU University Amsterdam	Netherlands	40.591
240	Vienna University of Technology	Austria	40.464
241	University of Bergen	Norway	40.459
242	University of Science and Technology of China	China	40.395
243	University of Waterloo	Canada	40.281
244	University of Strasbourg	France	40.022
245	ITMO University	Russia	39.970
246	Pontificia Universidad Católica de Chile (UC)	Chile	39.879
247	Univerzita Komenského v Bratislave	Slovakia	39.822
248	Tokyo Medical & Dental University (TMDU)	Japan	39.734
249	Semmelweis University	Hungary	39.702
250	University of Technology Sydney	Australia	39.383
251	Kazan Federal University	Russia	39.209
252	King Abdullah University of Science & Technology	Saudi Arabia	39.102
253	University of Valencia	Spain	39.056
254	Korea University	South Korea	39.055
255	Umeå University	Sweden	38.930
256	Tel Aviv University	Israel	38.914
257	Macquarie University	Australia	38.550
258	National University of Ireland Galway	Ireland	38.539
259	Chiba University	Japan	38.538
260	Universiti Malaya	Malaysia	38.533
261	Waseda University	Japan	38.434
262	University of the Andes Colombia	Colombia	38.383
263	Sichuan University	China	38.203
264	University of Oulu	Finland	38.186

Table (continued)

Rank	University Name	Country	Overall score
265	TU Dresden	Germany	38.088
266	University of Duisburg-Essen	Germany	38.002
267	Universidad Costa Rica	Costa Rica	37.941
268	University of Paris Diderot – Paris VII	France	37.938
269	Kyung Hee University	South Korea	37.870
270	Universidade Federal do Rio Grande do Sul (UFRGS)	Brazil	37.833
271	Universidad de Buenos Aires (UBA)	Argentina	37.665
272	Renmin University of China	China	37.346
273	Queensland University of Technology	Australia	37.315
274	Moscow State Institute of International Relations	Russia	37.309
275	Universiti Teknologi Malaysia	Malaysia	37.214
276	Jagiellonian University in Krakow	Poland	37.199
277	Stockholm University	Sweden	37.095
278	Carleton University	Canada	37.033
279	Kanazawa University	Japan	36.884
280	Ruhr University Bochum	Germany	36.845
281	University of Erlangen-Nuremberg	Germany	36.728
282	Dublin City University	Ireland	36.658
283	King Saud University	Saudi Arabia	36.632
284	American University of Beirut	Lebanon	36.502
285	Universidade Federal de Minas Gerais (UFMG)	Brazil	36.353
286	Harbin Institute of Technology	China	36.194
287	Universidade Estadual de Campinas (UNICAMP)	Brazil	36.169
288	Hanyang University	South Korea	36.150
289	Российская академия народного хозяйства и государственной службы при Президенте РФ	Russia	36.139
290	Autonomous University of Madrid	Spain	36.082
291	Korea Advanced Institute of Science and Technology (KAIST)	South Korea	35.834
292	Okayama University	Japan	35.796
293	Massey University	New Zealand	35.748
294	University of Lausanne	Switzerland	35.687
295	Qatar University	Qatar	35.573
296	Bauman Moscow State Technical University	Russia	35.399
297	National Cheng Kung University	Taiwan	35.394
298	University of Cyprus	Cyprus	35.375
299	Nankai University	China	35.353
300	University of Eastern Finland	Finland	35.141
301	University College Cork	Ireland	35.118

Table (end)

Rank	University Name	Country	Overall score
302	University of Newcastle	Australia	35.079
303	University of Zagreb	Croatia	34.988
304	King Abdulaziz University	Saudi Arabia	34.892
305	University of Würzburg	Germany	34.824
306	Indian Institute of Technology, Kharagpur	India	34.813
307	University of Indonesia	Indonesia	34.770
308	Middle East Technical University	Turkey	34.728
309	Vilnius University	Lithuania	34.681
310	Monterrey Institute of Technology and Higher Education	Mexico	34.548
311	University of Leipzig	Germany	34.469
312	University of Victoria	Canada	34.182
313	University of Münster	Germany	34.080
314	University of Turku	Finland	34.024
315	Chulalongkorn University	Thailand	34.016
316	Belarusian State University	Belarus	33.997
317	Université de Montpellier	France	33.963
318	Sapienza University Rome	Italy	33.785
319	University of Kiel	Germany	33.433
320	Financial University under the Government of the Russian Federation	Russia	33.342
321	University of Guelph	Canada	33.282
322	Kumamoto University	Japan	33.255
323	City University of Hong Kong	China/Hong Kong	33.249
324	University of Basque Country	Spain	33.154
325	University of the Philippines System	Philippines	32.871
326	Instituto Politécnico Nacional	Mexico	32.839
327	University of Bologna	Italy	32.830
328	Universidad Nacional de Colombia	Colombia	32.446
329	Universidade Federal do Rio de Janeiro (UFRJ)	Brazil	32.340
330	Indian Institute of Technology, Bombay	India	32.327
331	Ben Gurion University	Israel	32.309
332	Nihon University	Japan	32.195
333	University of Fribourg	Switzerland	32.114