

News Flash 2019-3 Table 1: Leiden World Top 10 Impact Ranking

Output Rankings using fractional counting				PP(top 10%)		
P - Publications				Proportion		
2019	2018	2014	University	2019	2018	2014
963	938	750		963	938	750
1	1	1	Harvard	4	5	3
2	4	23	Shanghai Jiao Tung U	517	528	487
3	2	2	U Toronto	86	95	87
4	3	9	Zhejiang U	371	420	464
5	6	36	Tsinghua U	127	164	264
6	5	3	U Michigan	45	49	38
7	7	8	Johns Hopkins	39	40	27
8	8	10	U São Paulo	775	780	678
9	11	37	Peking U	325	363	359
10	9	11	Seoul National U	656	603	520
11	10	6	Stanford	3	4	5
15	12	4	U Tokyo	524	452	342
16	14	7	U Washington	26	22	31
22	13	5	UCLA	28	34	20
43	36	20	UC Berkeley	6	6	4
46	31	34	Yale	12	15	10
57	54	42	MIT	1	2	2
63	60	33	UC San Francisco	9	10	9
102	98	74	Univ Chicago	10	15	18
201	187	138	Princeton	2	3	7
203	192	136	Caltech	5	7	6
278	253	34	UC Santa Barbara	13	14	8
490	462	358	Weizmann Inst of Science	7	9	22
576	567	532	London Sch Hygiene & Trop Med	8	8	23
nr	937	735	Rockefeller U	nr	1	1

NOTES: Leiden includes Hong Kong and Macao in Chinese data. I separate them.

Highlighted: Only Harvard in all top 10; Stanford a close second

RED: Top 10 P; Blue top 10 PP(top 10%)

The 2014 dataset had 77 mainland Chinese unis. There were 158 in 2019

P 2019- Four of 10 from China, three US, one each Canada, Korea, Brazil

P 2019 - Six the same

P-2014-Two from Asia, one Chinese and one Japanese

PP (Top 10%) 2019 9- of ten from US; 2014 all top ten US; seven the same

See Table 2 for top Asia/Pac rankings

[See ARWU for comparative composite scholarly rankings](#)