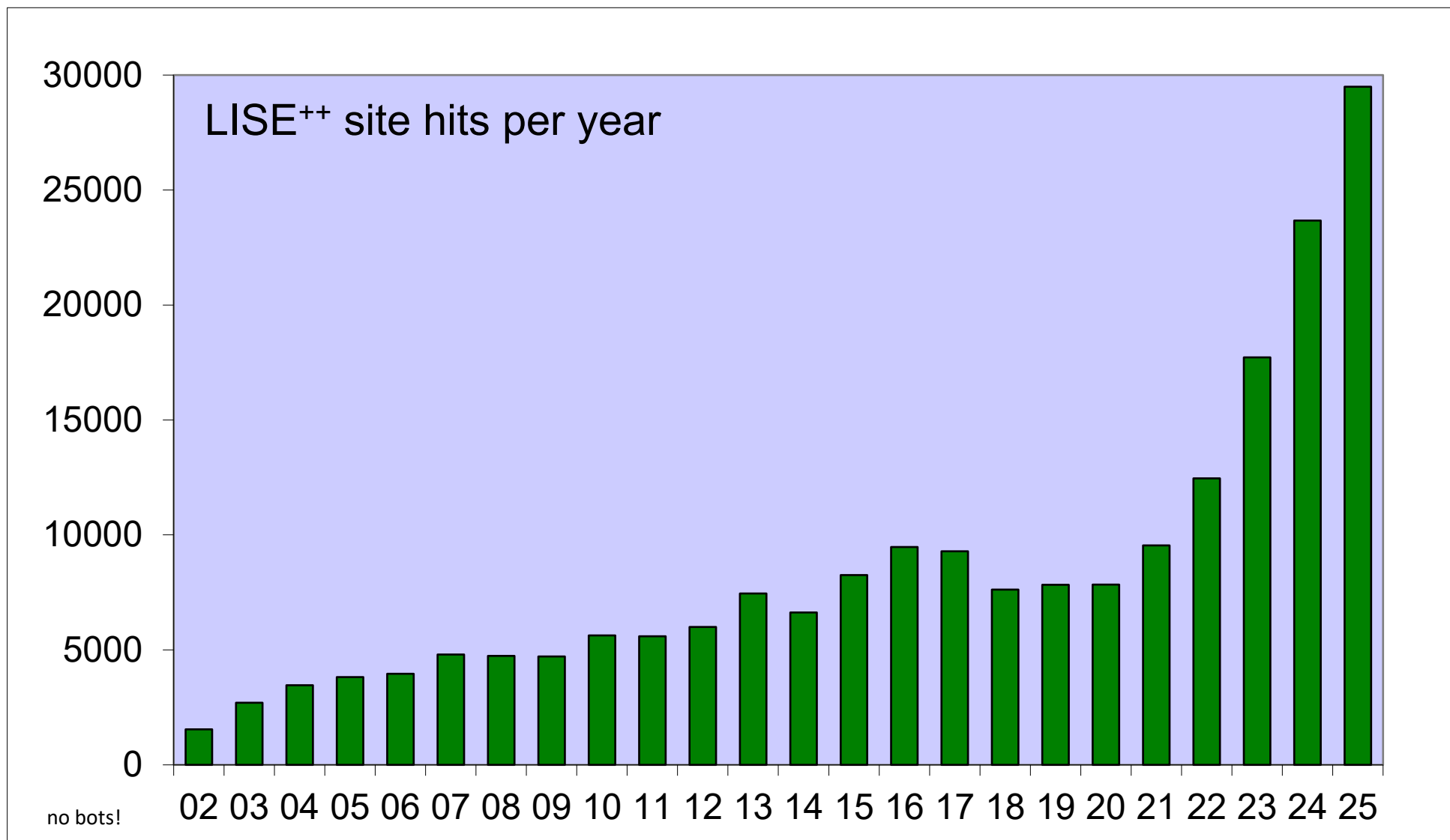


2025 LISE⁺⁺ site statistics

The LISE site log-file was sorted by Daniel Kaloyanov (P&A, MSU)



- **Last year we are using LISE site hit statistics**
 - Strong noise from bots, crawlers, and automated scanners (time-consumed analysis)*
 - The same user may appear as multiple visitors (different devices, networks, VPNs)
 - Many long-term users do not visit the LISE site for months
- **FTP / download counts**
 - One person may download once and keep using the program for a long time
 - In labs, one download can be copied to many machines (shared folder / software distribution)
 - Some users download multiple times (different PCs, reinstallations), inflating the number
- **Using the Update Check**

All these 3 methods are presented in the current analysis

* - For an unclear reason, beginning in week 34 we started receiving a large number of "private" requests from Vietnam, Brazil, Argentina, Bangladesh, Indonesia, Mexico, Iraq, Ireland, New Zealand, Ukraine, Norway, and Singapore.
As a result, all traffic statistics from these countries starting in week 34 were cleared.

Interesting facts

LISE site hits:

- For the first time, China generated the most hits per year. In previous years, the USA always led.
- This trend is also seen in 2025 Version Check and Package Downloads statistics.
- In 2025, China moved to second place in the total statistics since 2002, pushing Japan down to third.
- India shows a strong increase and is currently approaching 4th place.
- For the third year in a row, the University of Cologne leads the growth in academic traffic.
- The Physics/Total hits ratio was about 90% in 2002, but it has steadily decreased and reached 17% in 2025.

Update checks:

During 2025, were received from

- 3,532 unique IP addresses, where:
 - Academic/physics networks: 1,184
 - Private networks: 2,348

Version checks

Country	version_checks	unique_ips
China	1750	815
USA	911	547
Japan	926	299
Germany	499	294
India	368	248
USA-MI	1570	207
Spain	166	128
Italy	215	120
Hong Kong	127	101
Russia	165	99
France	156	78
Kazakhstan	70	60
UK	68	56
S.Korea	236	47
Poland	58	33
Australia	36	32
Finland	75	31
Singapore	32	30
Switzerland	31	29
Canada	41	23
Netherlands	25	21
Turkey	28	19
Vietnam	32	18
Hungary	33	17
Taiwan	20	17
Brazil	18	15
Romania	63	14
Czech Republic	21	12
Norway	14	12

Downloads

Country	downloads	unique_ips	ratio
China	1200	499	42%
USA	860	476	55%
India	936	343	37%
Germany	388	222	57%
Japan	530	176	33%
USA-MI	263	139	53%
Russia	167	116	69%
Spain	230	107	47%
Italy	204	94	46%
France	236	83	35%
UK	123	72	59%
South Africa	81	57	70%
Mexico	69	57	83%
Hong Kong	91	50	55%
Poland	87	45	52%
Australia	73	45	62%
Canada	74	41	55%
Kazakhstan	89	39	44%
S.Korea	127	32	25%
Austria	33	30	91%
Finland	219	26	12%
Morocco	38	26	68%
Chile	43	25	58%
Norway	39	25	64%
Hungary	50	23	46%
Turkey	46	22	48%
Singapore	30	22	73%

Site hits

country	private	phys	Grand Total
China	222	8933	9155
USA	583	4579	5162
India	384	1790	2174
USA-MI	1167	246	1413
Japan	698	602	1300
Germany	466	513	979
UK	93	600	693
France	238	377	615
Russia	132	414	546
Italy	176	280	456
Spain	179	252	431
Canada	110	317	427
Brazil	15	406	421
S.Korea	27	320	347
Netherlands	7	320	327
Australia	63	250	313
Finland	72	207	279
South Africa	10	192	202
Hong Kong	5	191	196
Poland	63	116	179
Turkey	21	154	175
Romania	92	70	162
Ecuador		147	147
Kazakhstan	4	121	125
Switzerland	34	74	108
Sri Lanka	2	101	103
Pakistan		101	101
Colombia		95	95
Morocco	1	93	94
Vietnam		92	92
Venezuela		91	91

“Update Check” statistics

Unique IP : 3532

Country	version_checks	unique_ips
China	1750	815
USA	911	547
Japan	926	299
Germany	499	294
India	368	248
USA-MI	1570	207
Spain	166	128
Italy	215	120
Hong Kong	127	101
Russia	165	99
France	156	78
Kazakhstan	70	60
UK	68	56
S.Korea	236	47
Poland	58	33
Australia	36	32
Finland	75	31
Singapore	32	30
Switzerland	31	29
Canada	41	23
Netherlands	25	21
Turkey	28	19
Vietnam	32	18
Hungary	33	17
Taiwan	20	17
Brazil	18	15
Romania	63	14
Czech Republic	21	12
Norway	14	12
Greece	15	10

```

BASIC STATISTICS
=====
Total hits (1 per IP per day): 7916
Unique IPs: 3532
Date range: 2025-01-01 to 2025-12-31
=====
BRUNCH BREAKDOWN
=====
                unique_ips
brunch
phys          1184
private       2348

```

Org	version_checks	unique_ips
FRIB	1570	207
GSI Helmholtzzentrum fur Schwerionenfo	280	136
China Unicom Beijing Province Network	166	135
Computer Network Information Center of	675	130
China Education and Research Network Ce	172	106
Michigan State University	177	98
CHINANET-BACKBONE	150	94
China Networks Inter-Exchange	170	77
Reliance Jio Infocomm Limited	66	64
China Mobile Communicaitons Corporatio	57	55
Texas A&M University	58	50
Renater	125	49
China Mobile Communications Group Co.,	52	48
CHINA UNICOM China169 Backbone	51	48
Consortium GARR	137	47
Joint Institute for Nuclear Research	99	46
Research Organization of Information and	117	40
Comcast Cable Communications, LLC	95	40
Deutsche Telekom AG	42	36
RedIRIS Autonomous System	61	34
Jisc Services Limited	44	34

```

MONTHLY TREND
=====
                hits  unique_ips
Month
2025-01      611      436
2025-02      669      474
2025-03      701      522
2025-04      667      498
2025-05      694      503
2025-06      661      469
2025-07      631      447
2025-08      538      391
2025-09      672      505
2025-10      737      550
2025-11      716      558
2025-12      619      468

```

During 2025 Update check was received from **3532** unique IPs.

Phys : 1184; Private: 2348

It is important to note that this statistics may underestimate the number of active installations, because update-check data can be missing when:

1. User turns OFF “Check for updates”
2. The PC has no internet / firewall blocks the request
 - offline analysis machines
 - strict IT policies
 - proxy required but not configured
 - server domain blocked
3. update server is temporarily down / unreachable (low probability)

On the other hand, one user may run LISE on multiple computers (e.g., at work and at home), or use different VPN/proxy connections, which can increase the number of unique IPs. To reduce this ambiguity, starting from **LISE v18** we are implementing a **unique anonymous installation ID** for more reliable usage statistics.

Package downloads

Country	downloads	unique_ips	ratio
Brazil	1622	1561	96%
Vietnam	733	716	98%
China	1200	499	42%
USA	860	476	55%
India	936	343	37%
Germany	388	222	57%
Japan	530	176	33%
Argentina	172	164	95%
USA-MI	263	139	53%
Russia	167	116	69%
Spain	230	107	47%
Italy	204	94	46%
France	236	83	35%
Bangladesh	78	76	97%
UK	123	72	59%
Iraq	72	69	96%
Ecuador	69	67	97%
South Africa	81	57	70%
Mexico	69	57	83%
Hong Kong	91	50	55%
Pakistan	53	50	94%
Poland	87	45	52%
Australia	73	45	62%
Venezuela	43	43	100%
Canada	74	41	55%
Indonesia	42	40	95%
Kazakhstan	89	39	44%
Colombia	37	36	97%
S.Korea	127	32	25%
Ukraine	36	32	89%
Paraguay	31	31	100%
Austria	33	30	91%

← Bot indicator > 90%

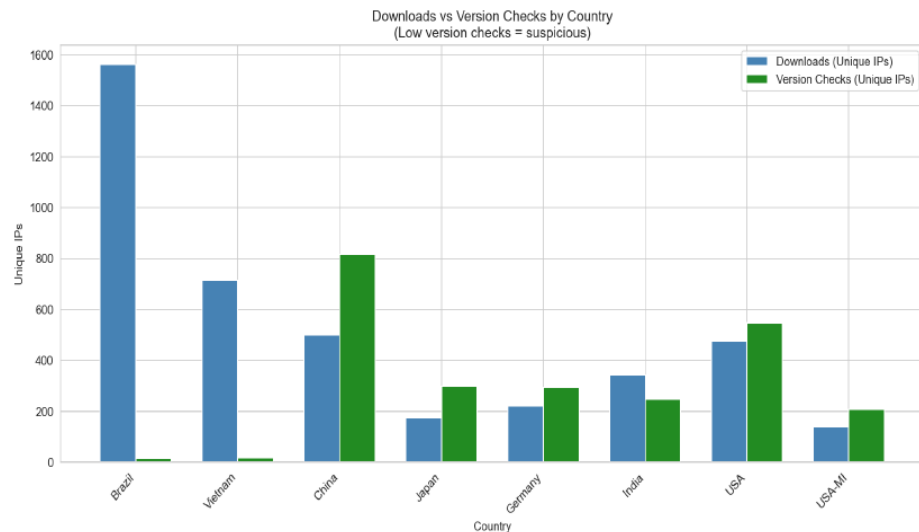
Country	downloads	unique_ips	ratio
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USA	860	476	55%
India	936	343	37%
Germany	388	222	57%
Japan	530	176	33%
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Italy	204	94	46%
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South Africa	81	57	70%
Mexico	69	57	83%
Hong Kong	91	50	55%
Poland	87	45	52%
Australia	73	45	62%
Canada	74	41	55%
Kazakhstan	89	39	44%
S.Korea	127	32	25%
Austria	33	30	91%
Finland	219	26	12%
Morocco	38	26	68%
Chile	43	25	58%
Norway	39	25	64%
Hungary	50	23	46%
Turkey	46	22	48%
Singapore	30	22	73%

OS	downloads	unique_ips	percentage
Windows	5637	3586	56.2
Mac	2501	2198	24.9
Linux	1684	635	16.8
Unknown/Other	212	49	2.1

Analysis of bot “flash” : indicators

* - See the bot indicator in the download statistics on the previous page

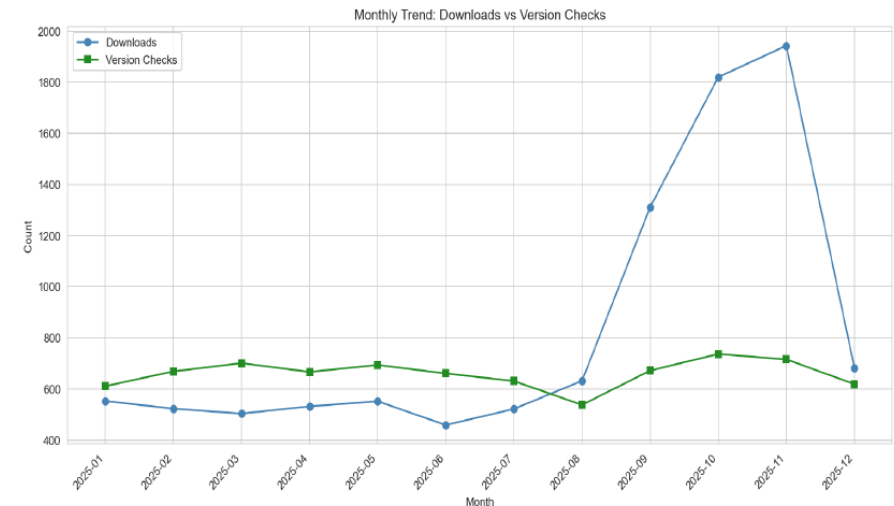
Bot/Scraper Analysis



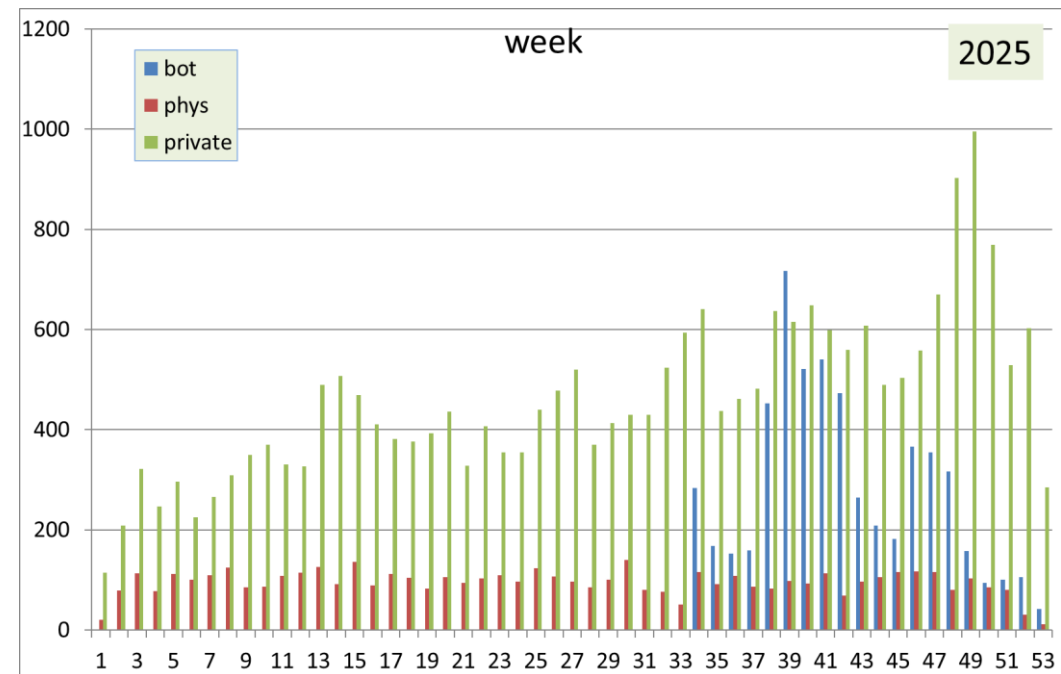
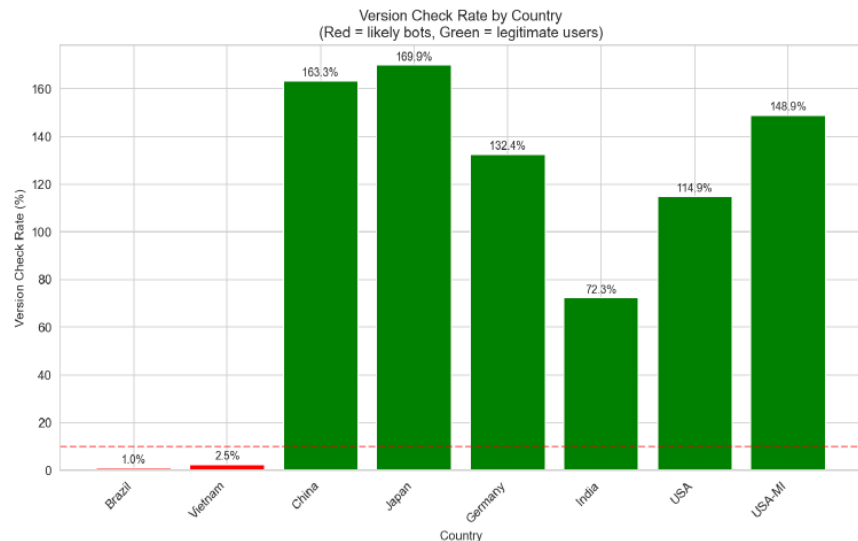
* - For an unclear reason, beginning in week 34 we started receiving a large number of “private” requests from Vietnam, Brazil, Argentina, Bangladesh, Indonesia, Mexico, Iraq, Ireland, New Zealand, Ukraine, Norway, and Singapore.

As a result, all traffic statistics from these countries starting in week 34 were cleared.

Monthly Trend

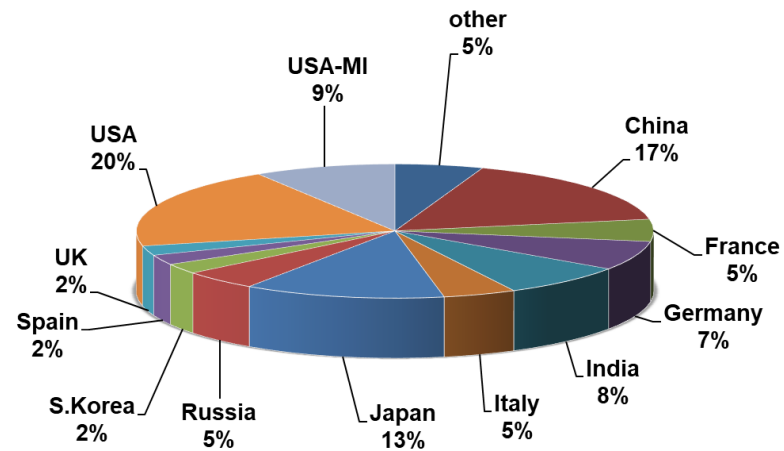


Version Check Rate by Country

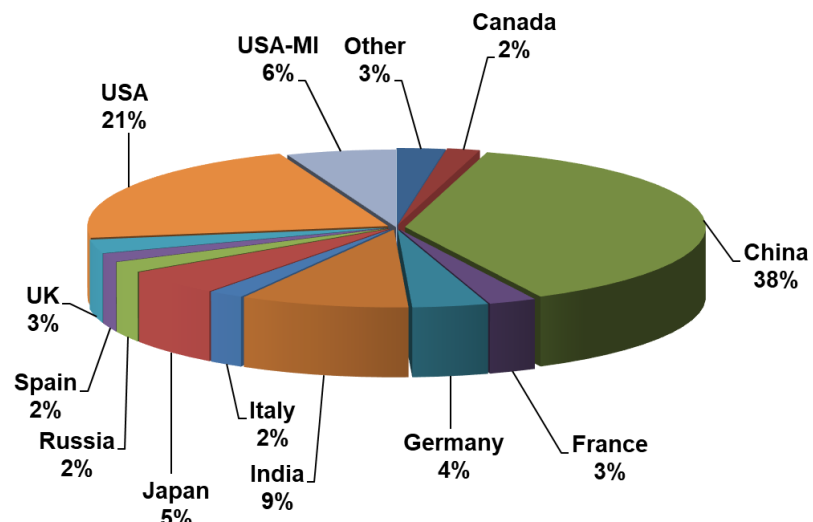


Visits by countries total

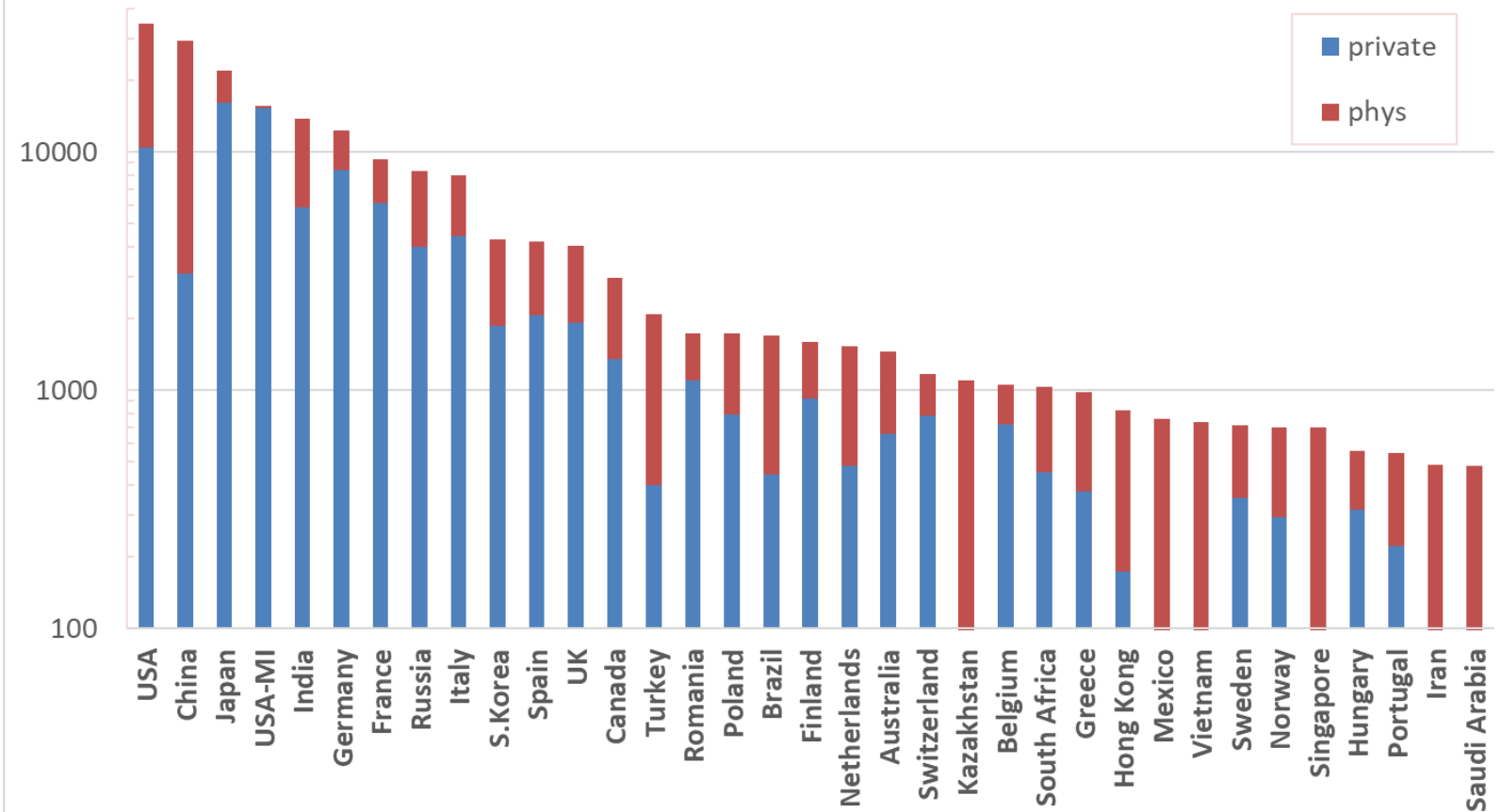
The LISE++ code geography



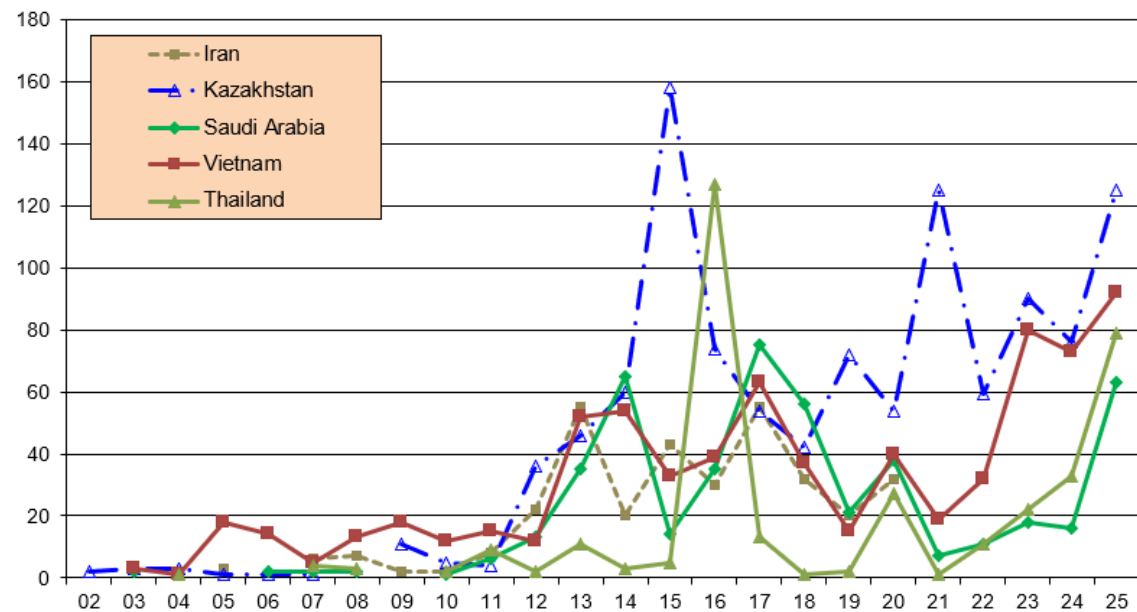
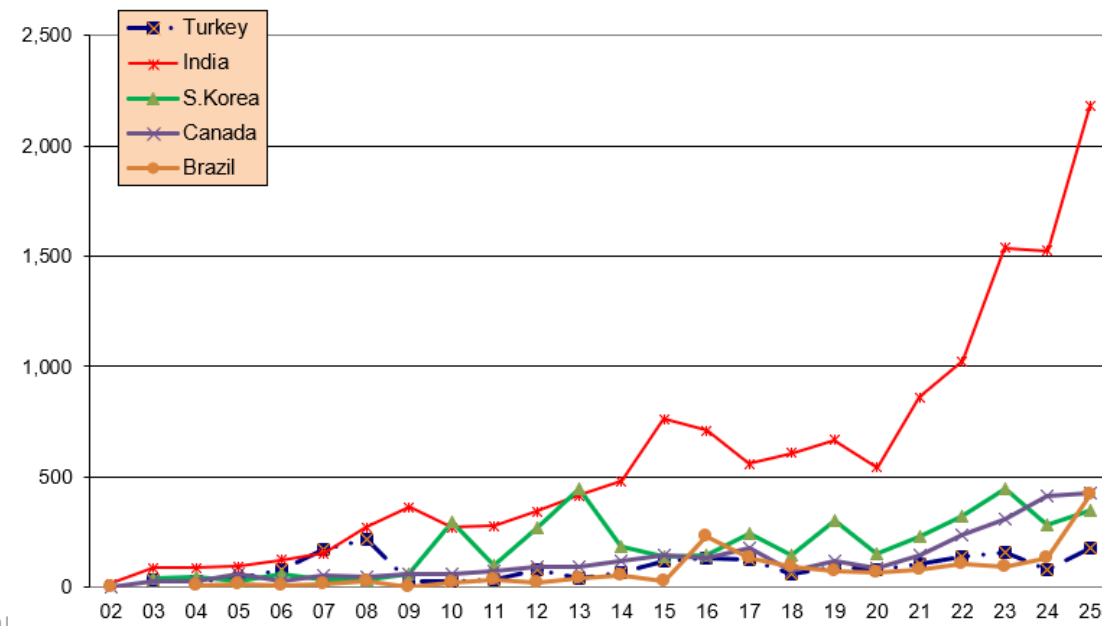
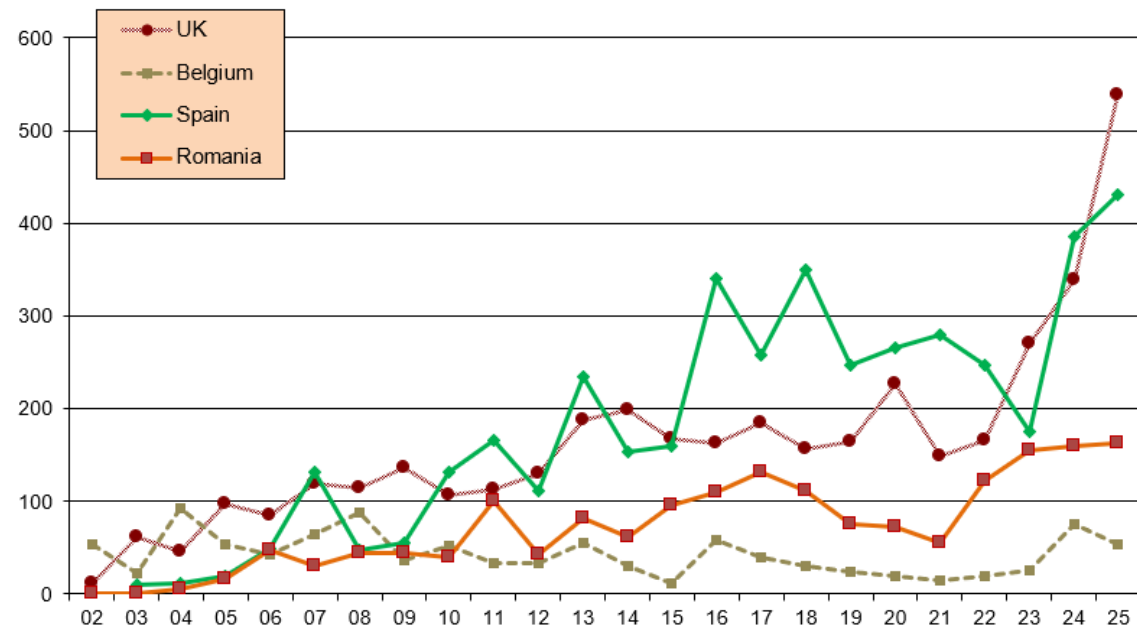
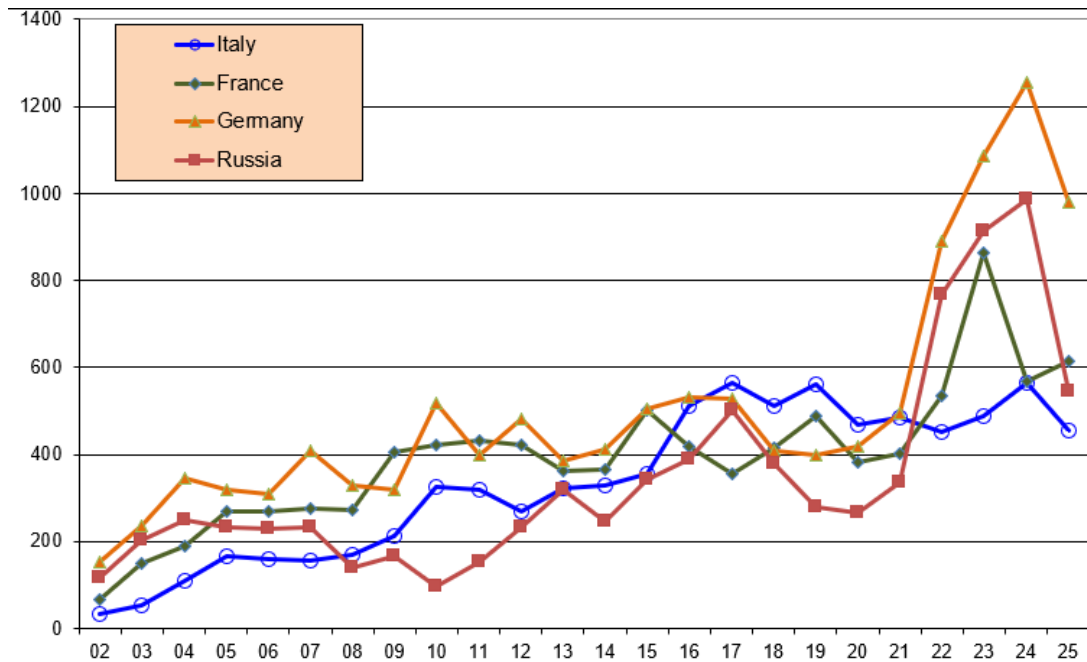
The LISE++ code geography (last 2025 year)



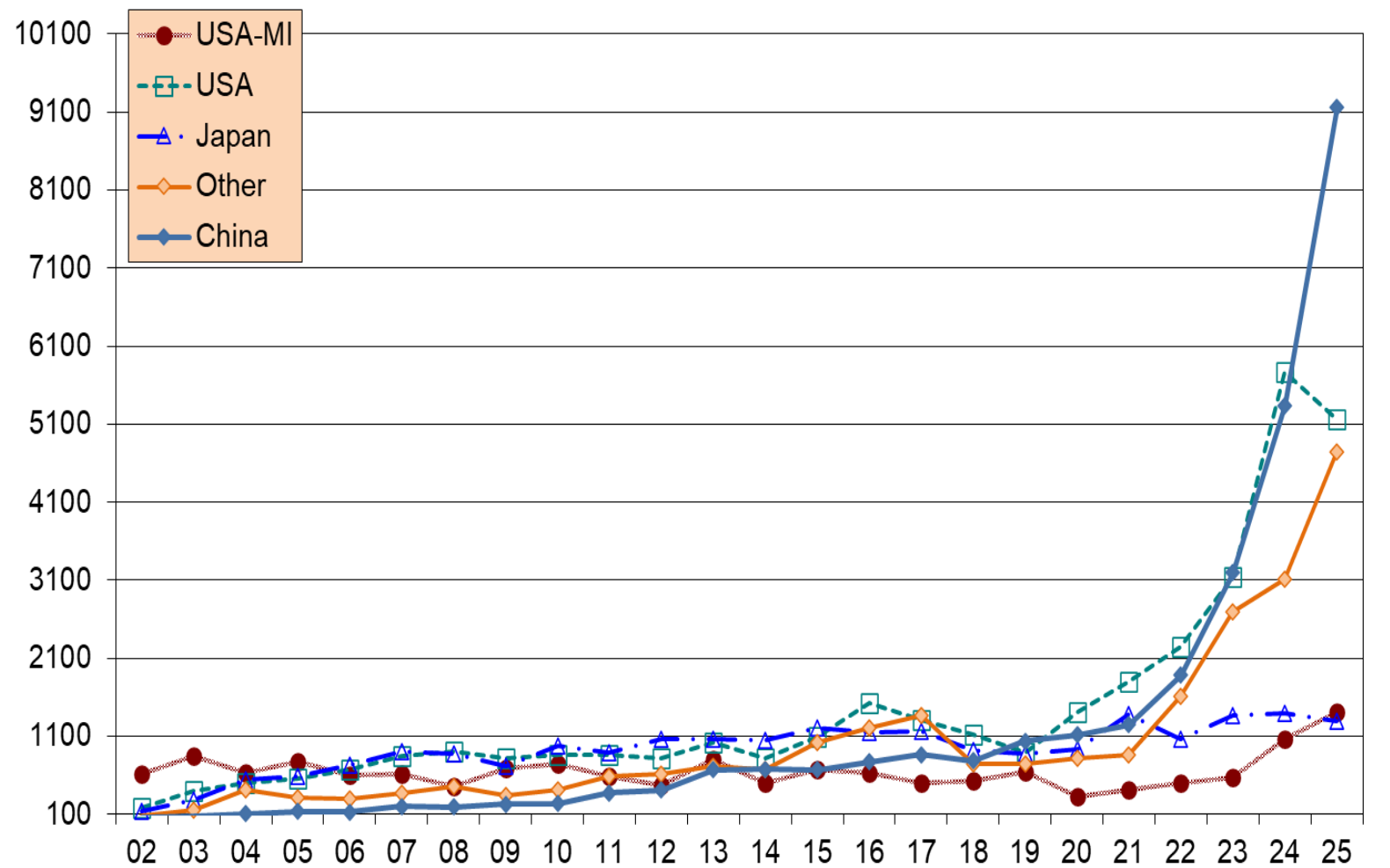
Top 35 countries



By countries per year (1)

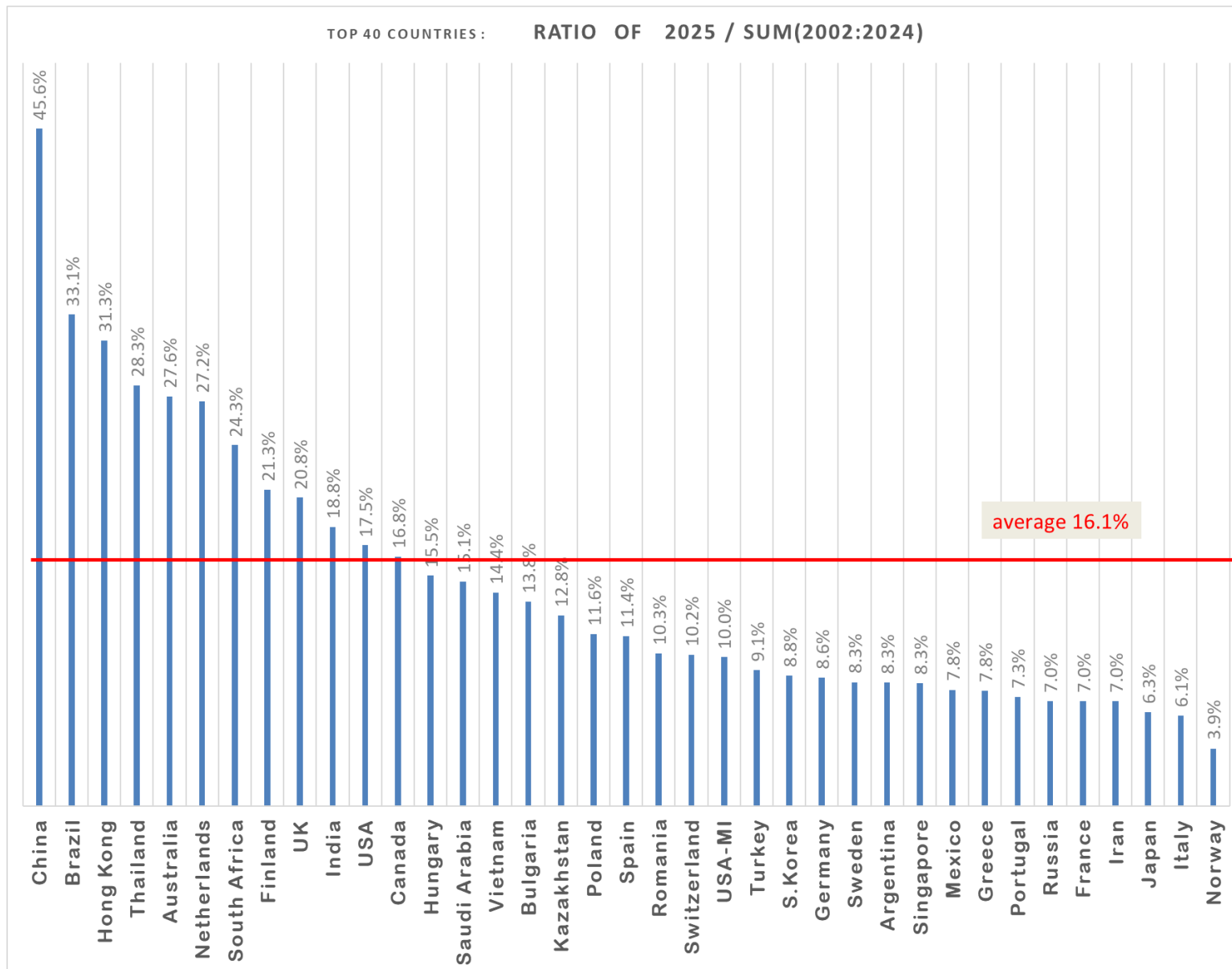


By countries per year (2)

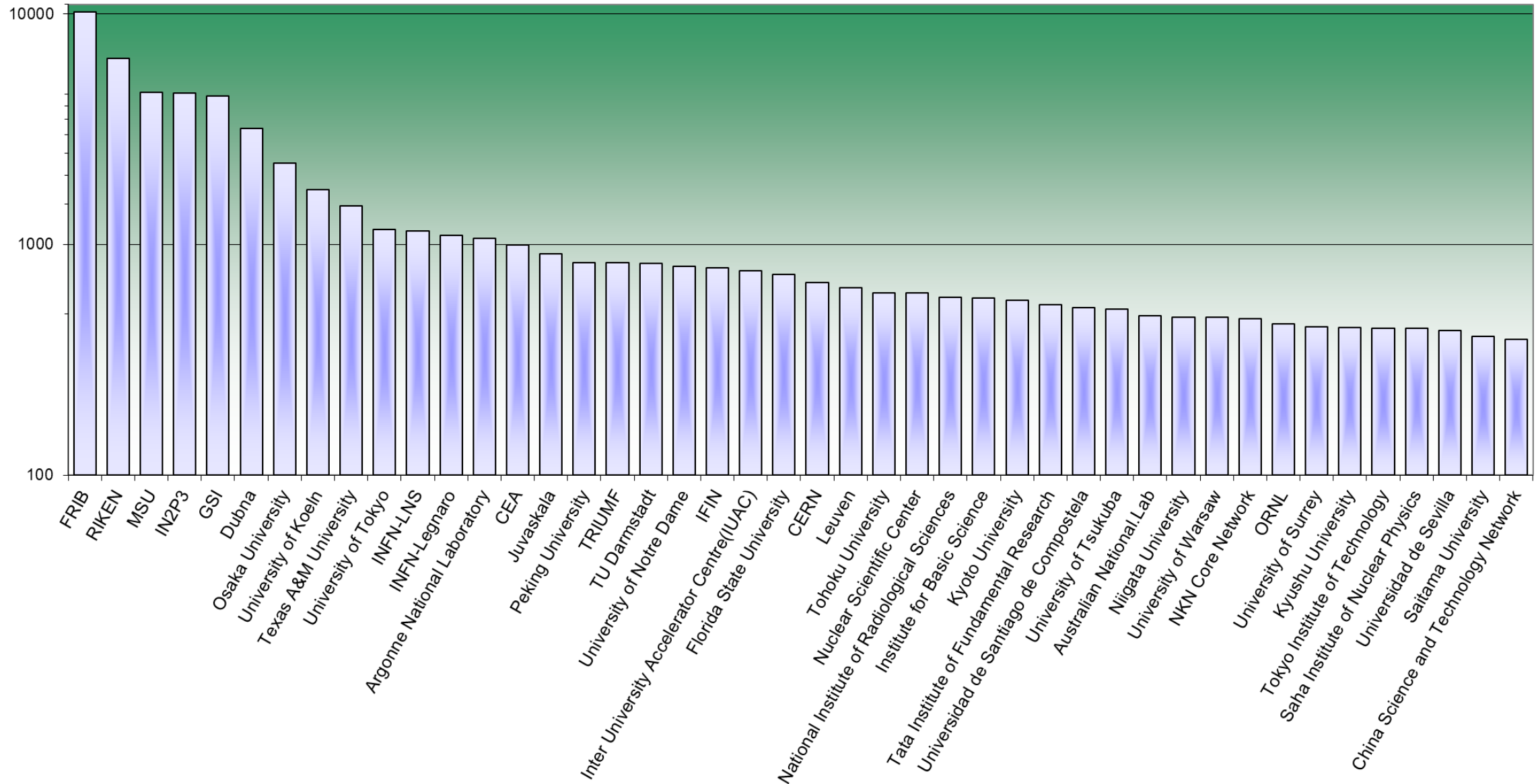


	difference		difference
country	24-23	country	25-24
USA	2631	China	3815
China	2141	India	655
USA-MI	490	USA-MI	354
Other	408	Brazil	289
Spain	211	UK	200
Germany	170	Turkey	95
Canada	105	S.Korea	67
Italy	78	Kazakhstan	49
Russia	75	Saudi Arabia	47
UK	69	France	46
Belgium	50	Thailand	46
Brazil	39	Spain	45
Japan	34	Vietnam	19
Thailand	11	Canada	13
Iran	10	Romania	2
Romania	5	Iran	-3
Saudi Arabia	-2	Belgium	-21
Vietnam	-7	Japan	-98
India	-14	Italy	-109
Kazakhstan	-14	Germany	-277
Turkey	-78	France	-293
S.Korea	-168	Russia	-441
France	-293	USA	-605

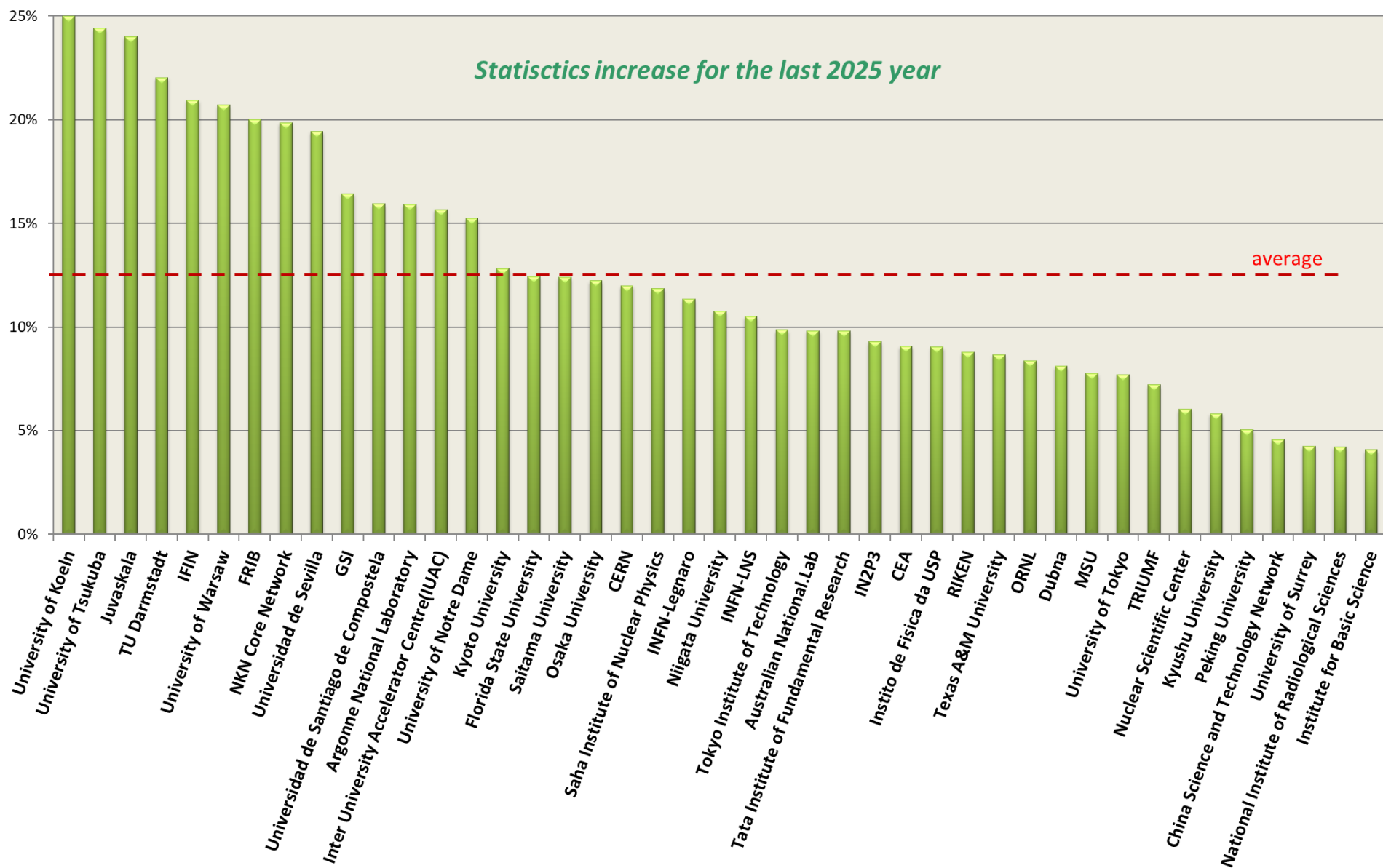
Countries : Progress (2025)



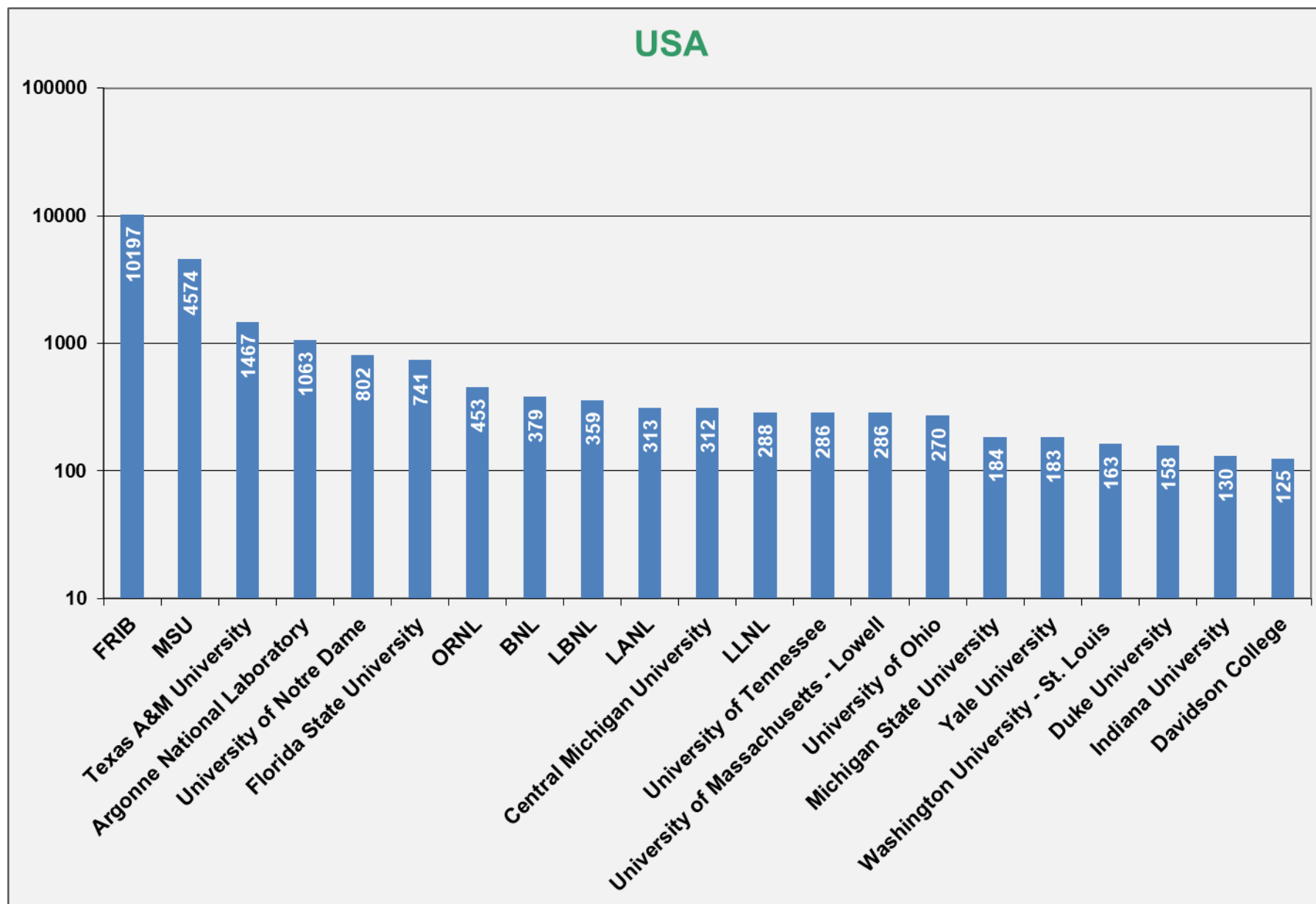
Laboratories (absolute values) : 2025



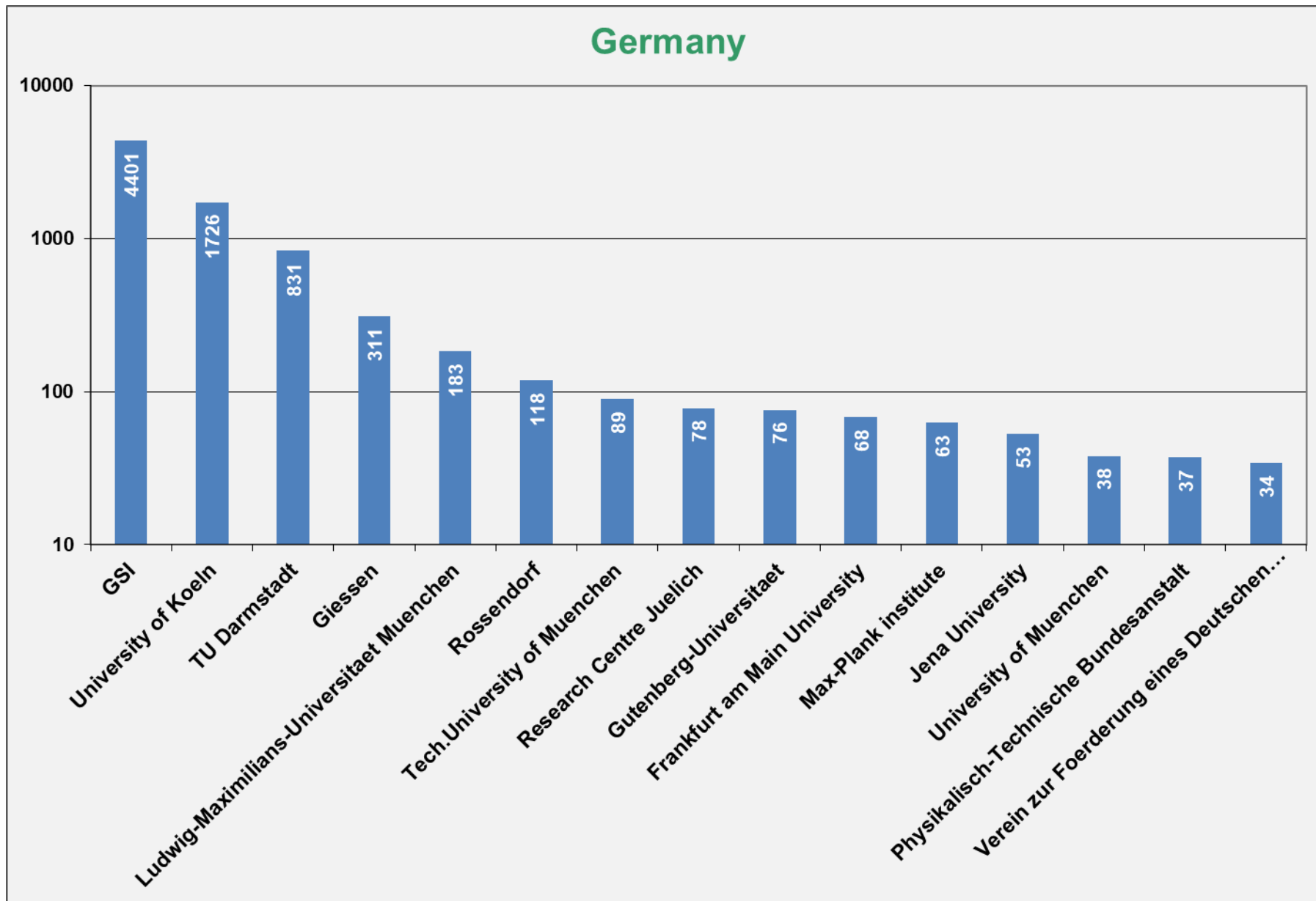
Laboratories (progress) : 2025

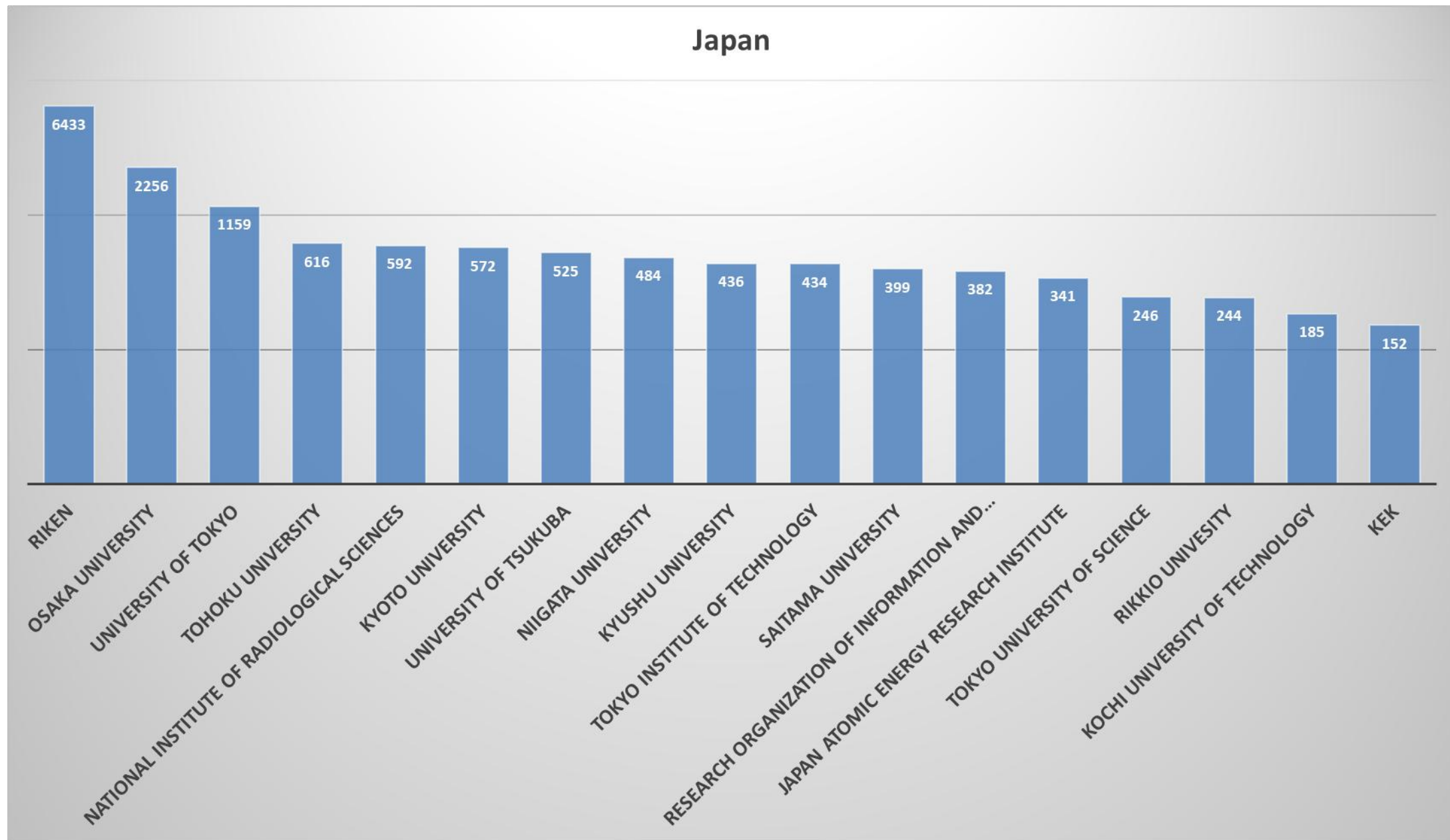


Laboratories : USA

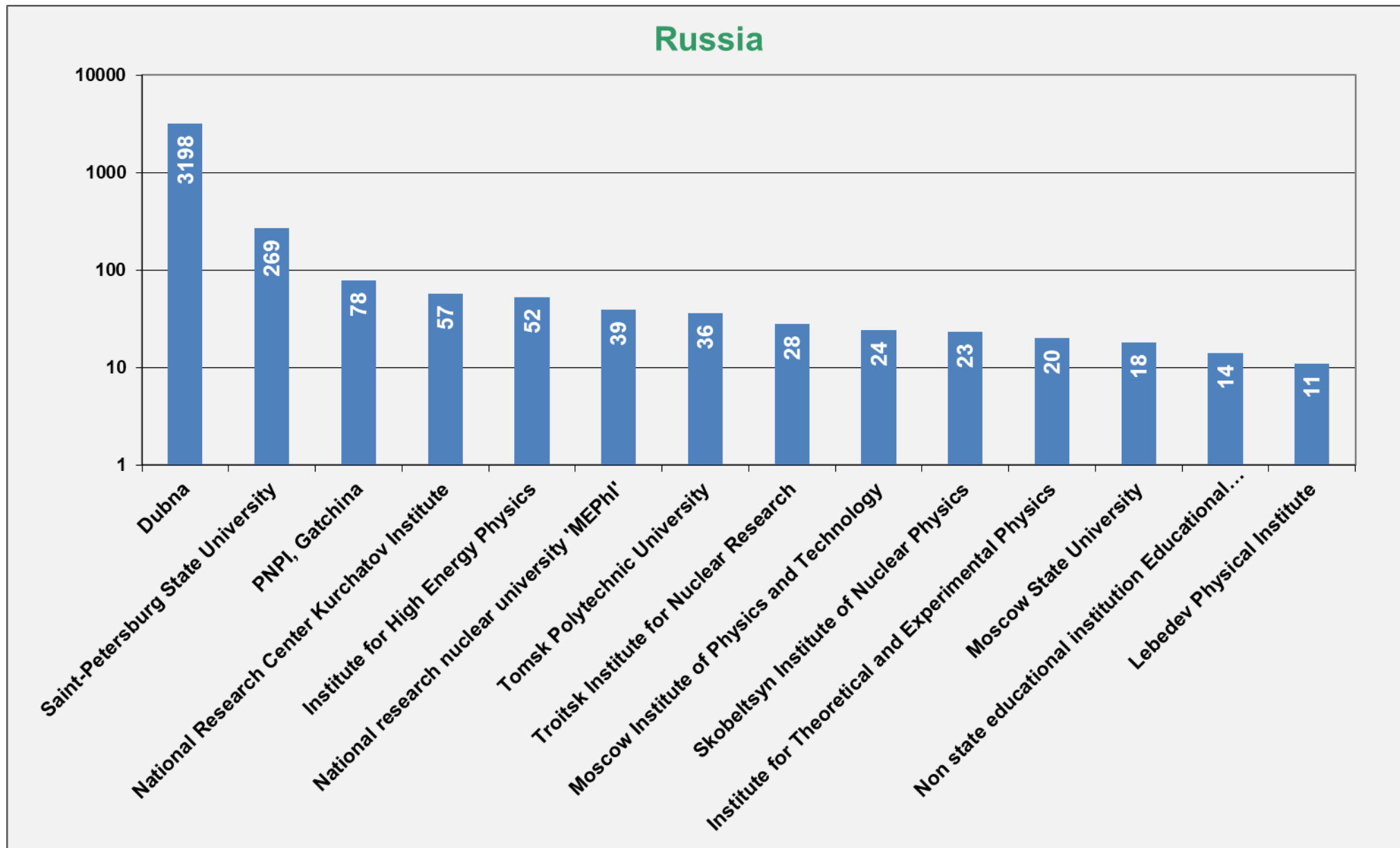


Laboratories : Germany

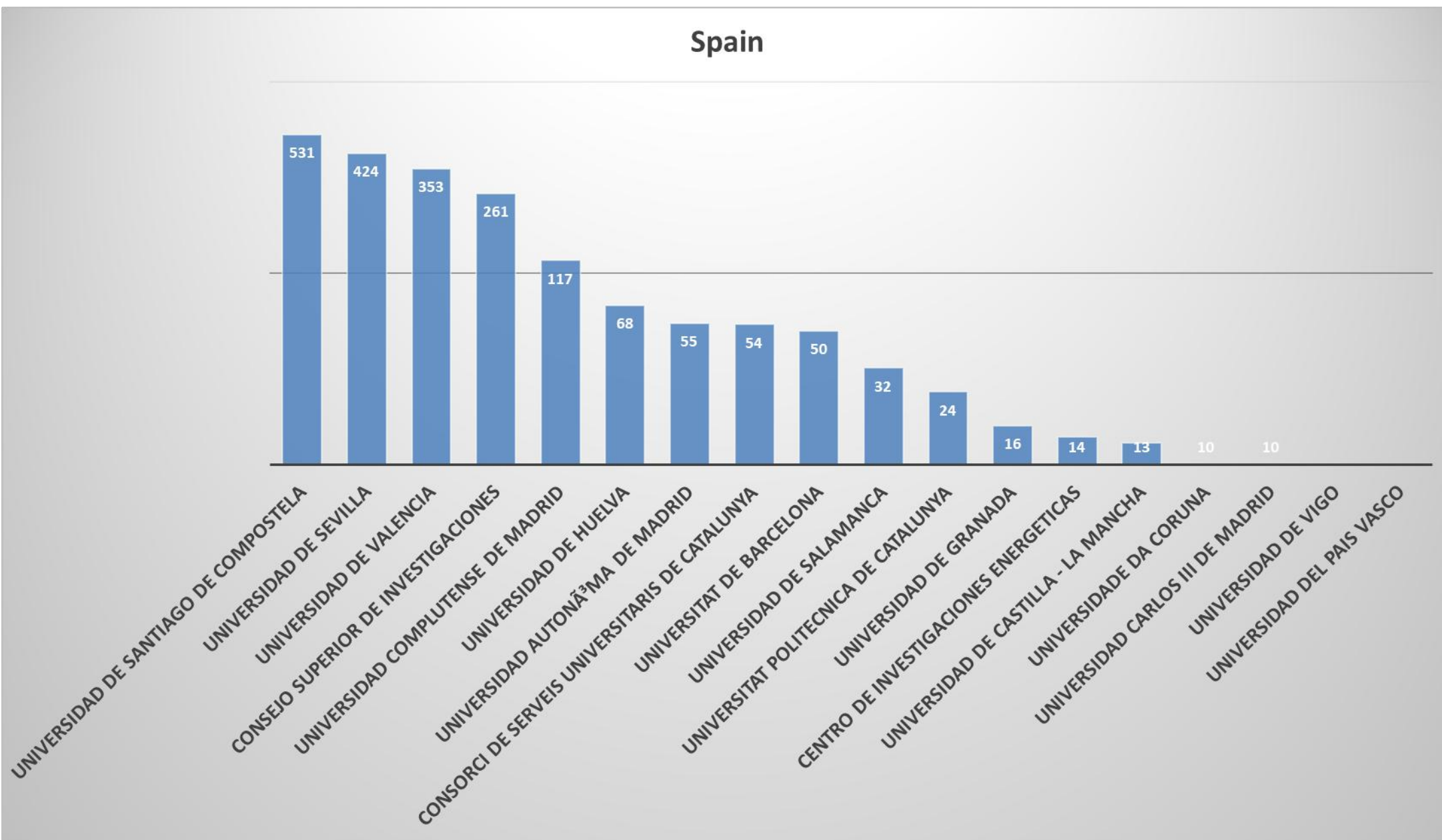


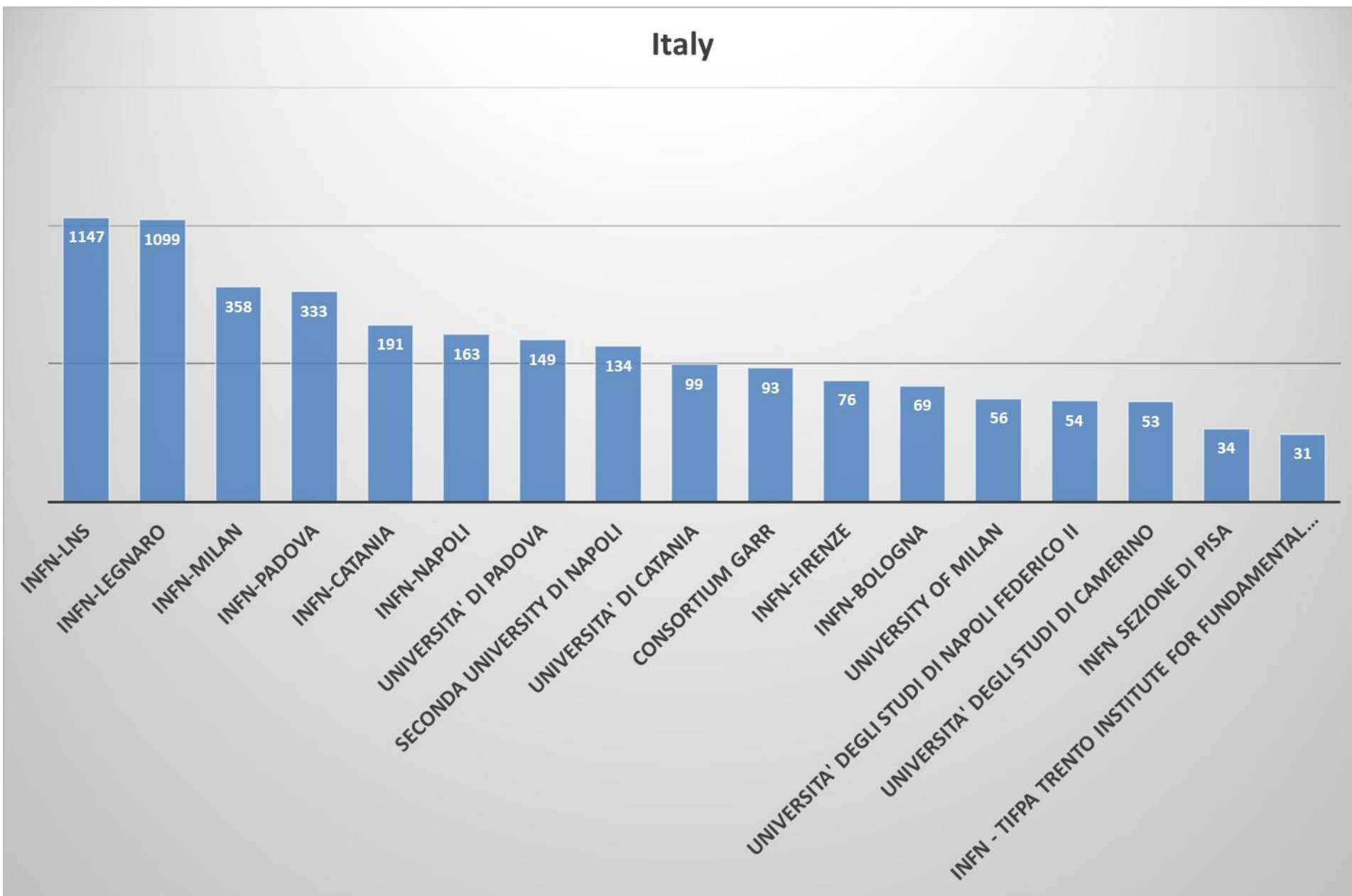


Laboratories : Russia

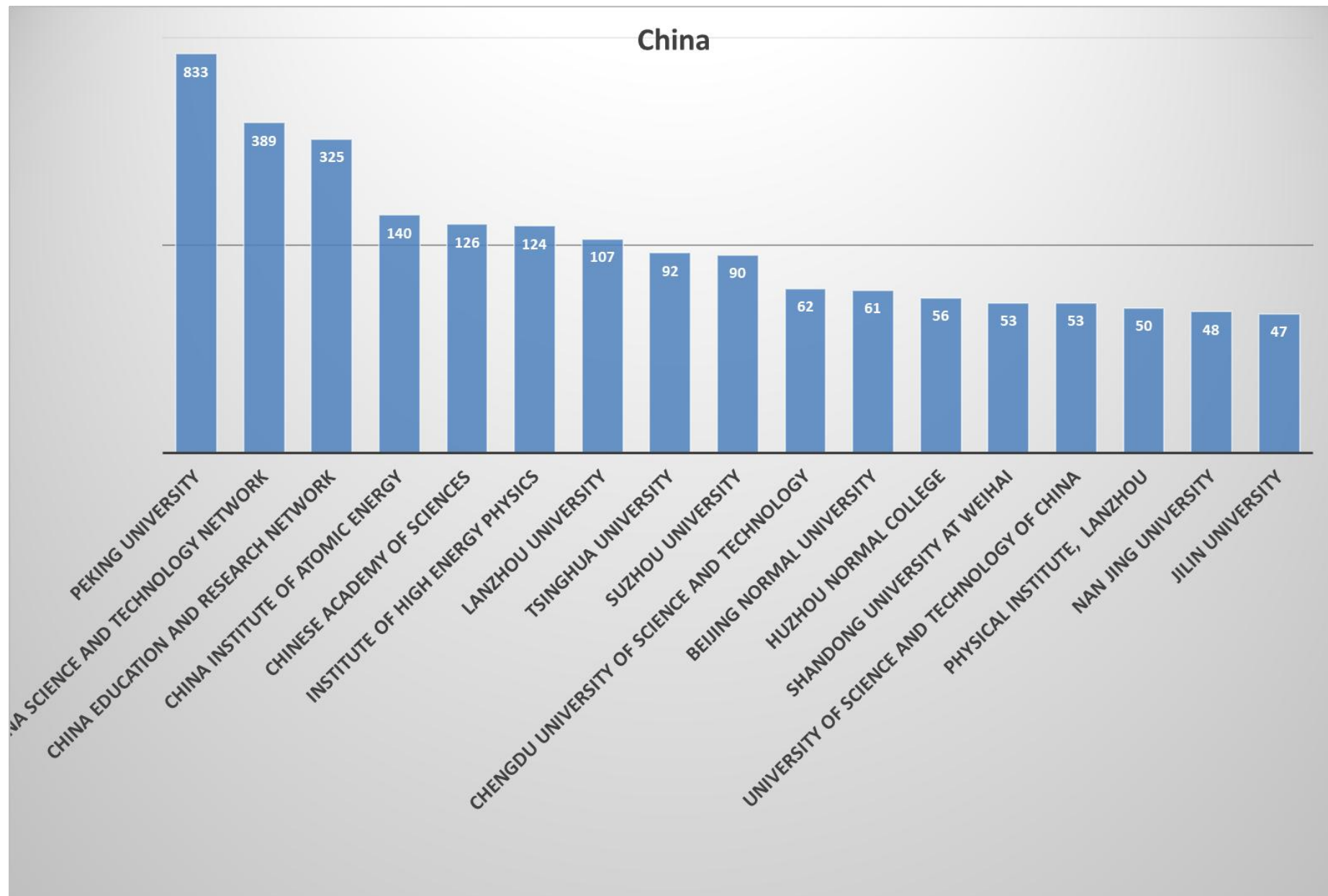


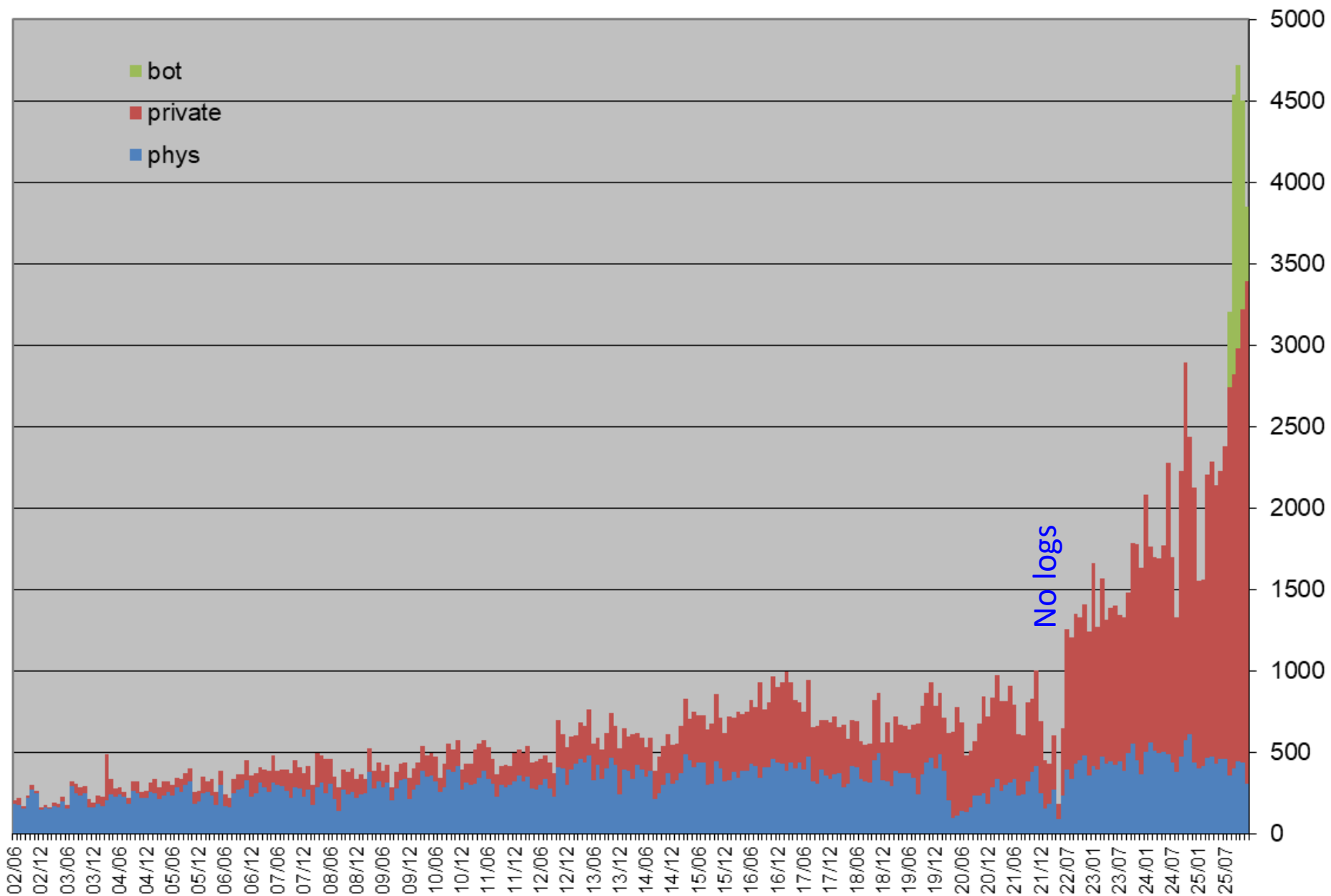
Laboratories : Spain

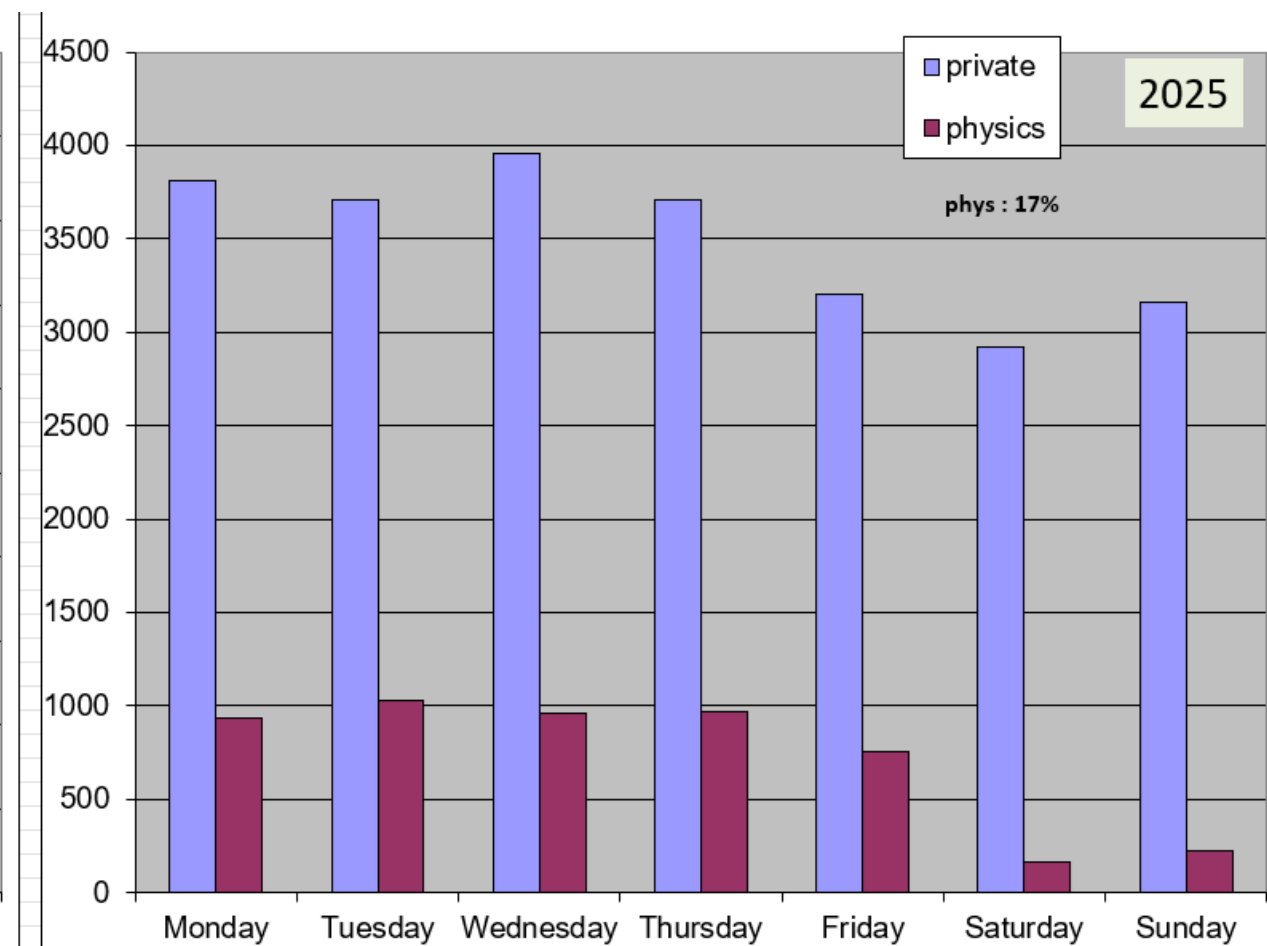
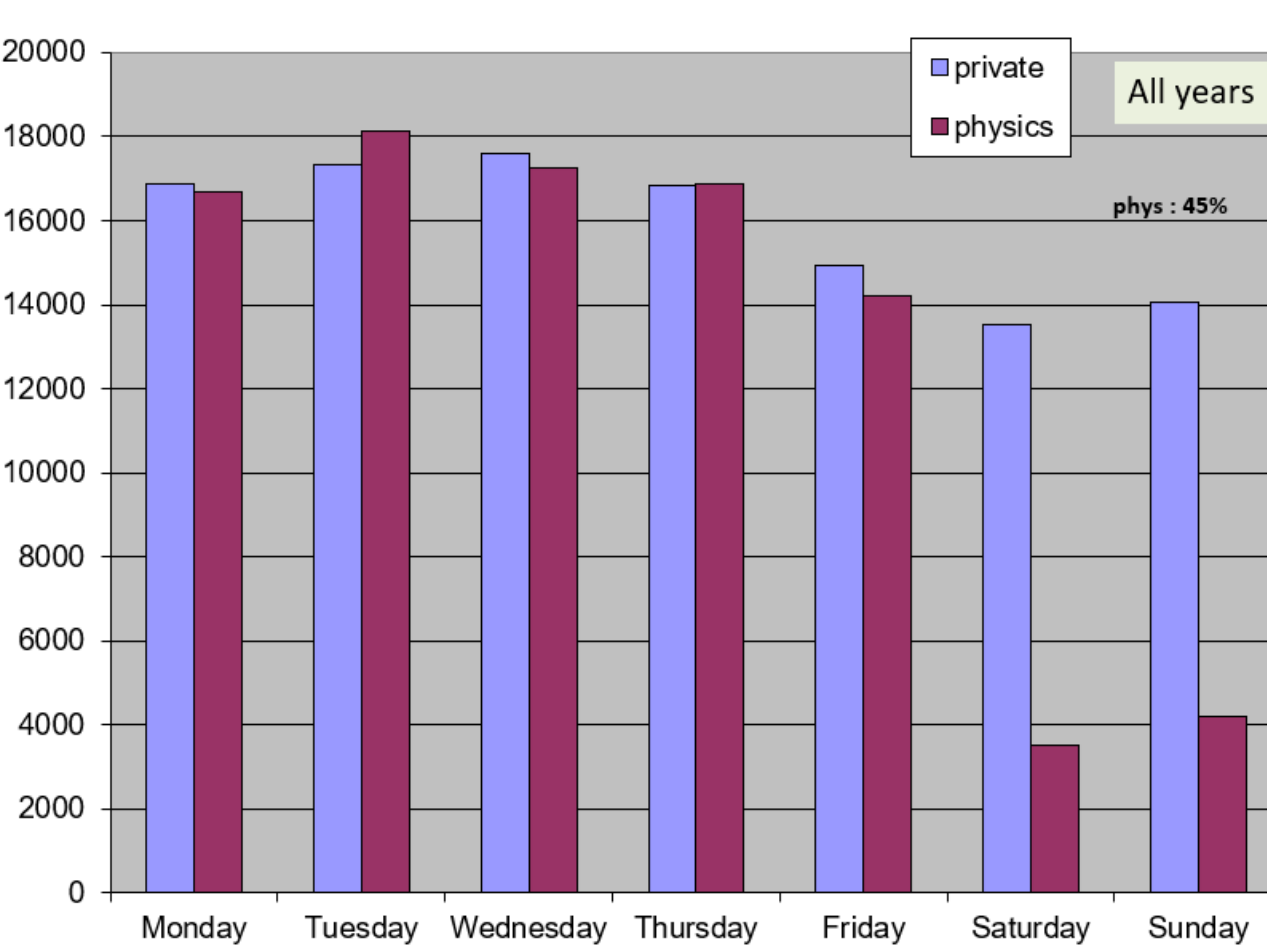


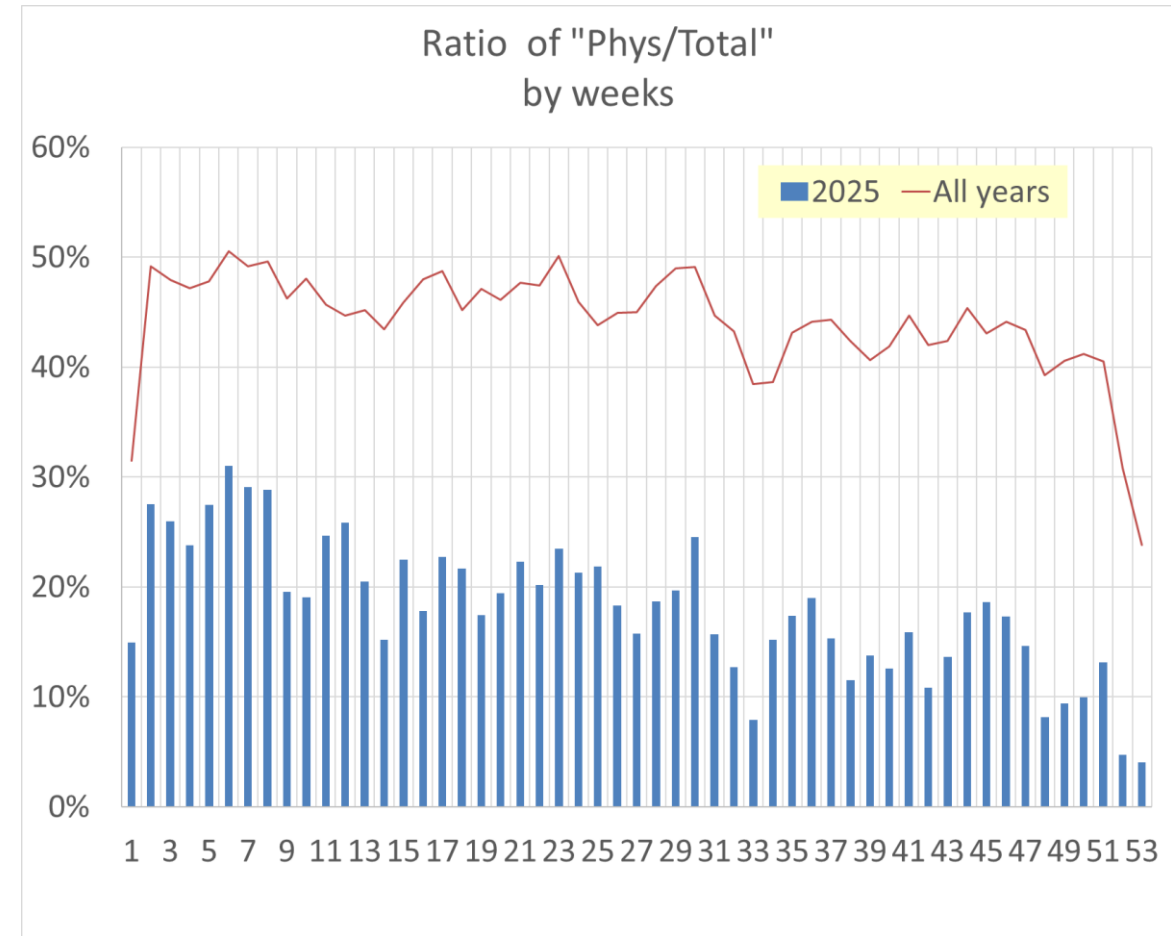
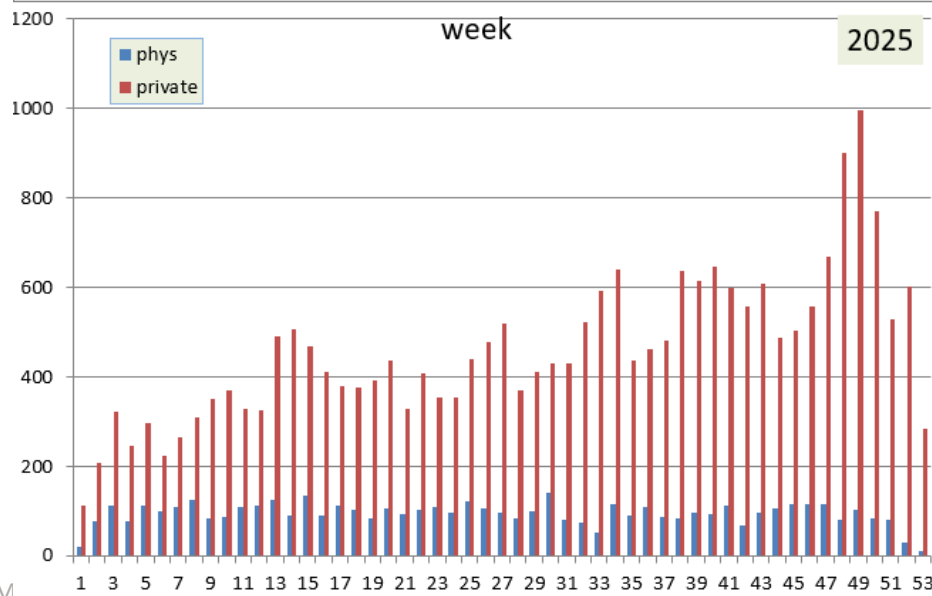
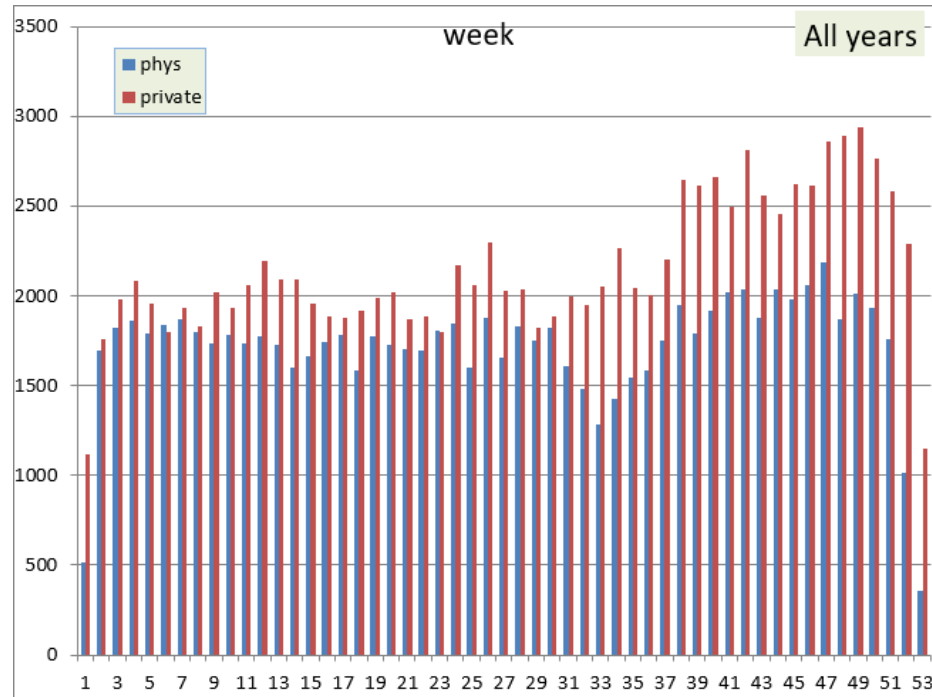


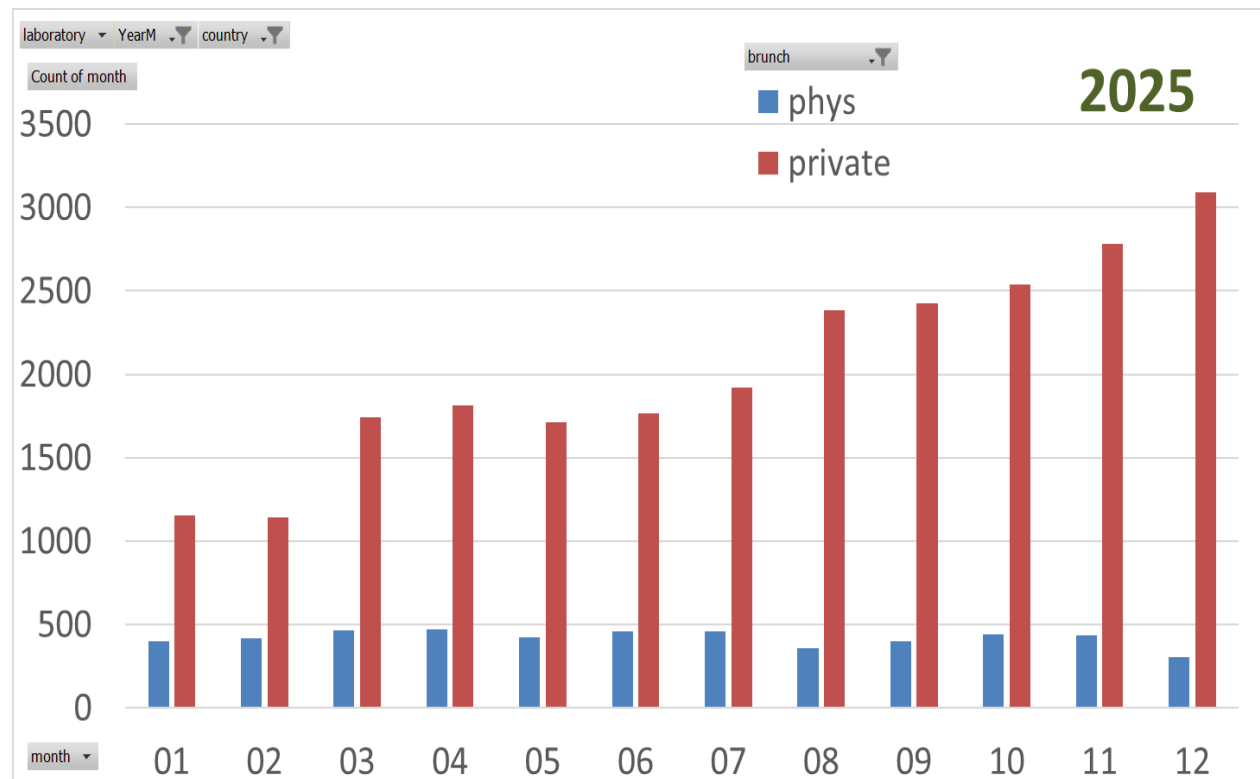
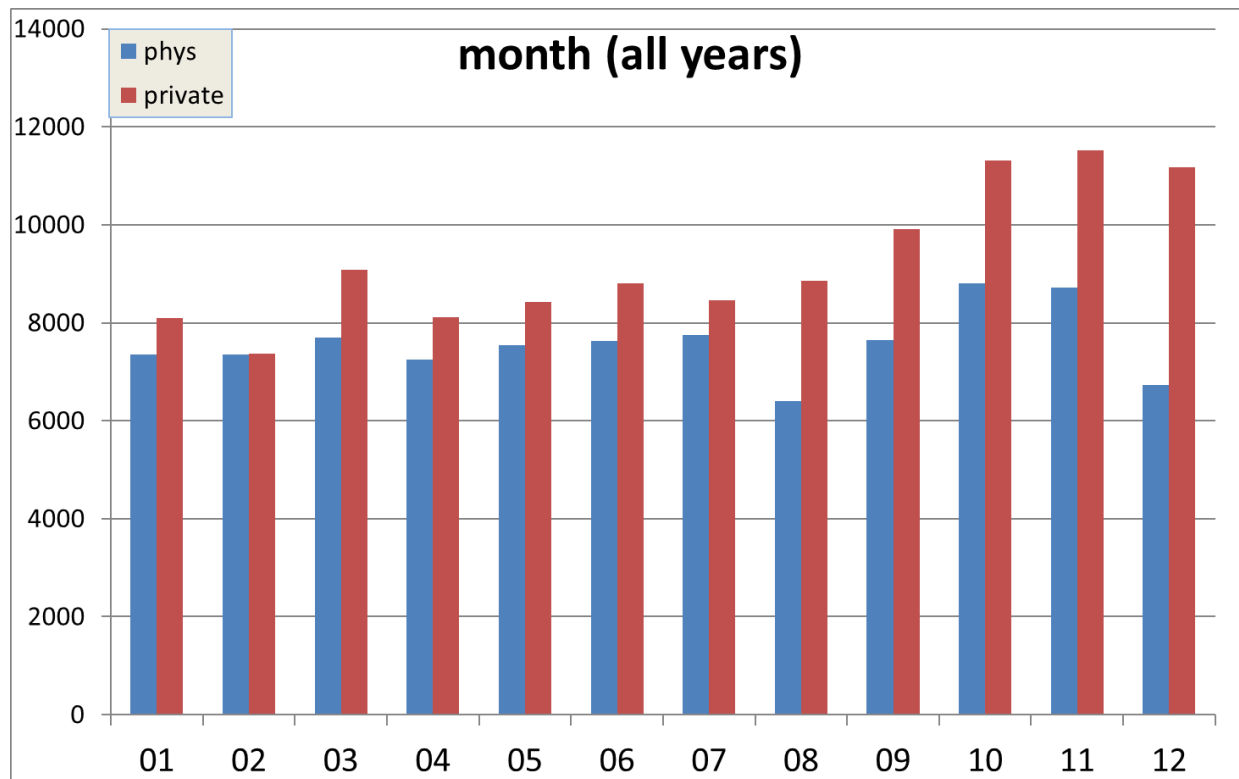
Laboratories : China



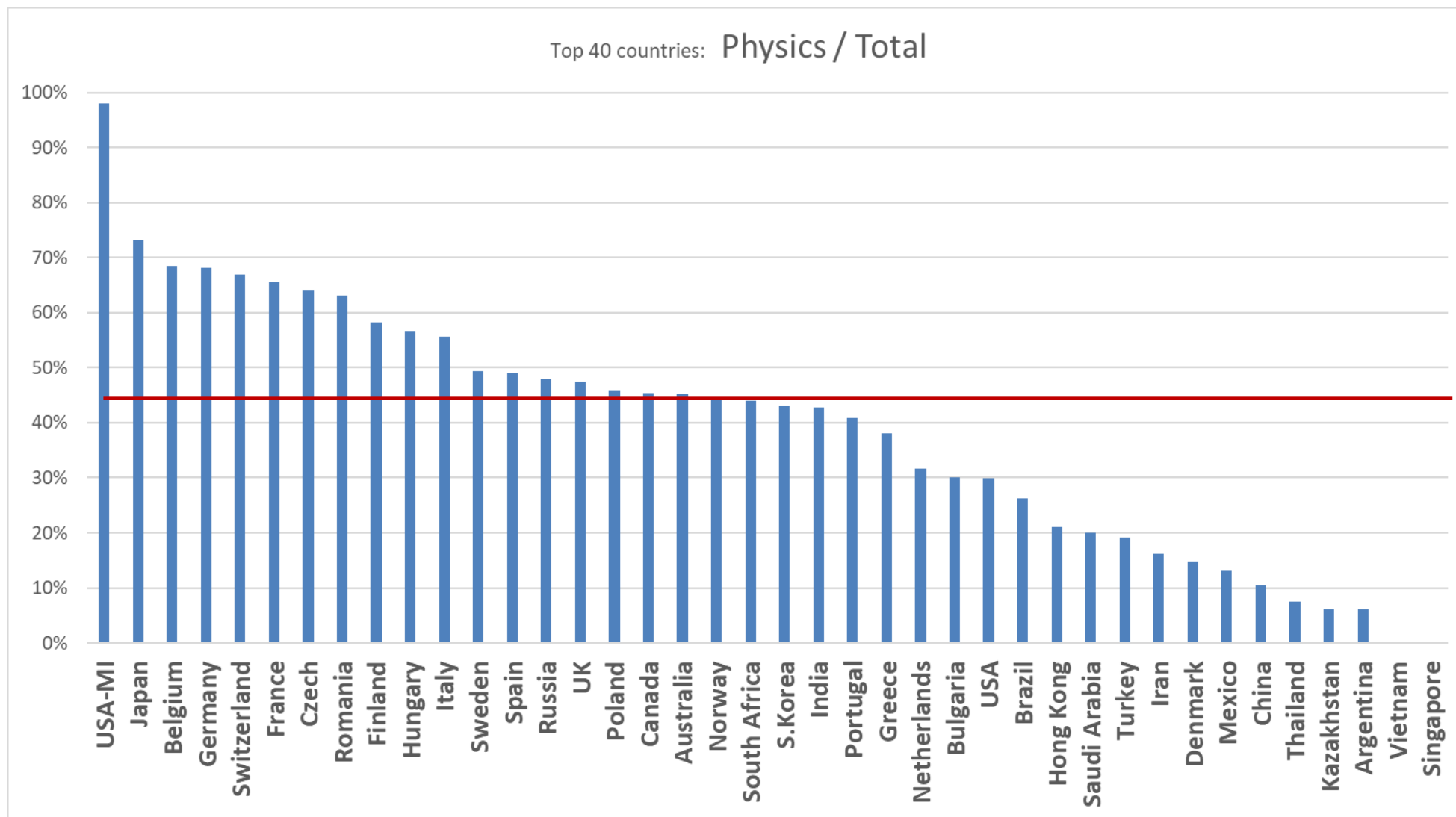








Private/Phys by countries



Private/Phys by years

