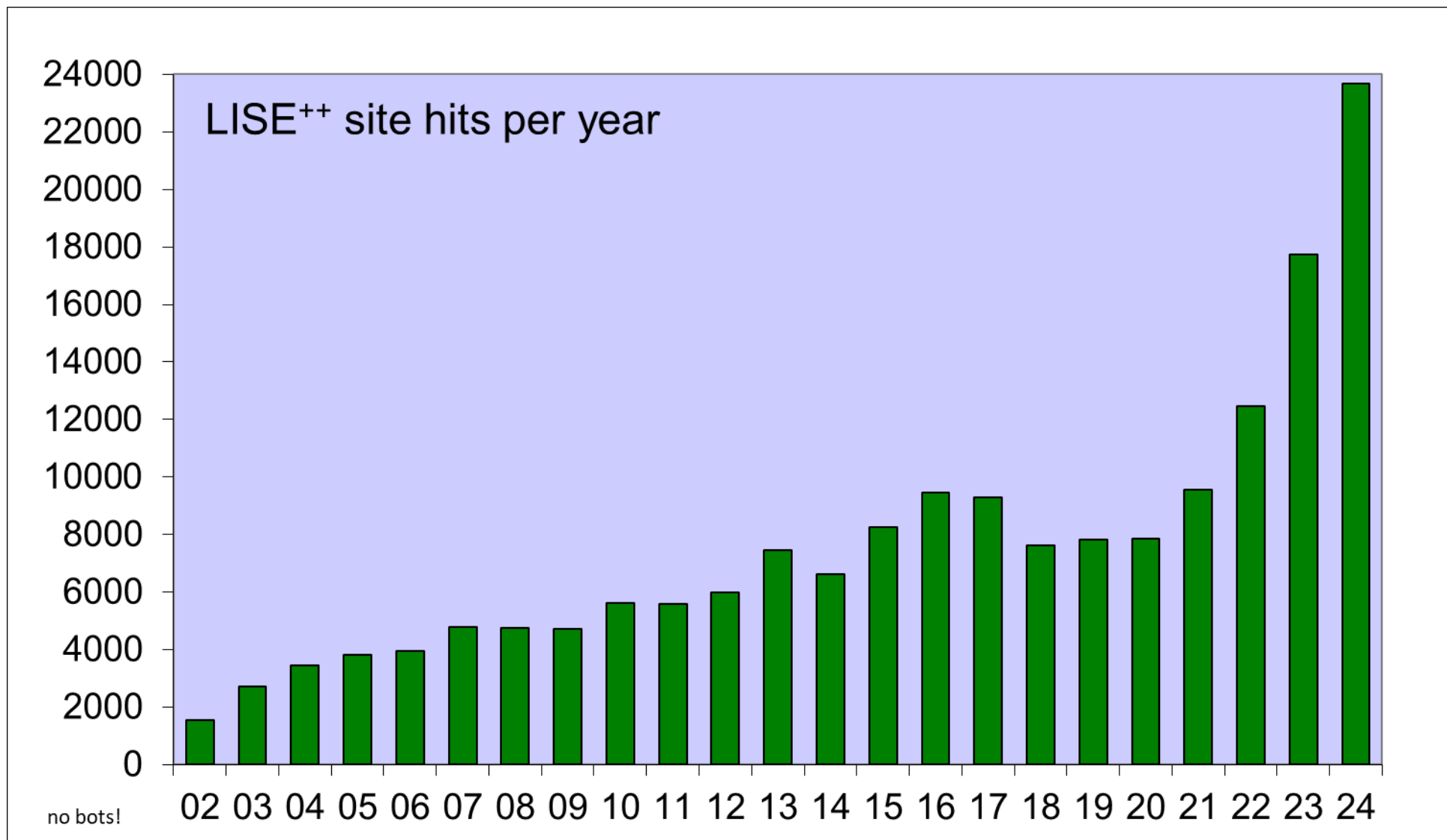
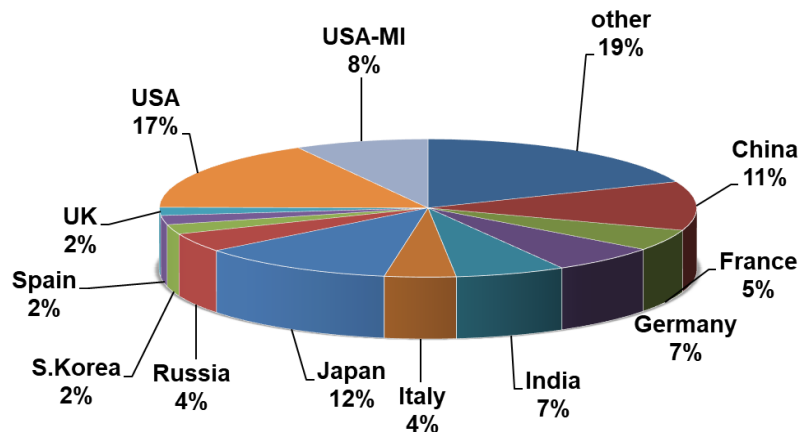


The LISE site log-file was sorted by Daniel Kaloyanov (P&A, MSU)

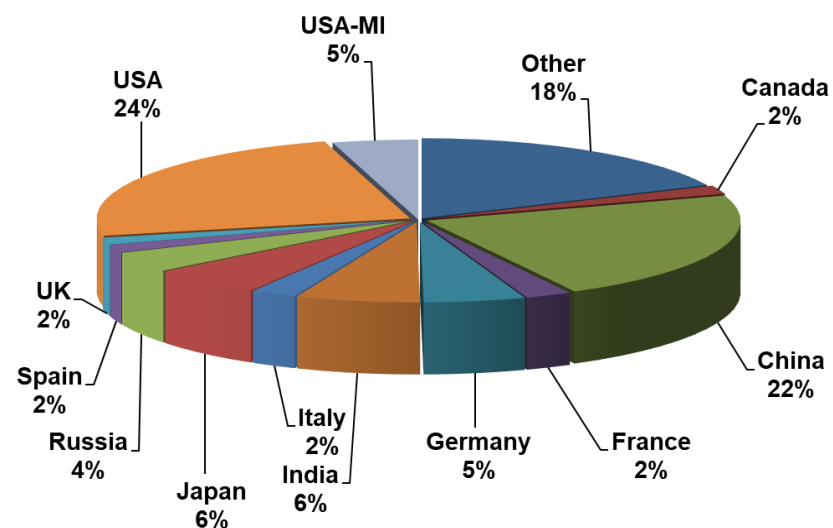


# Visits by countries total

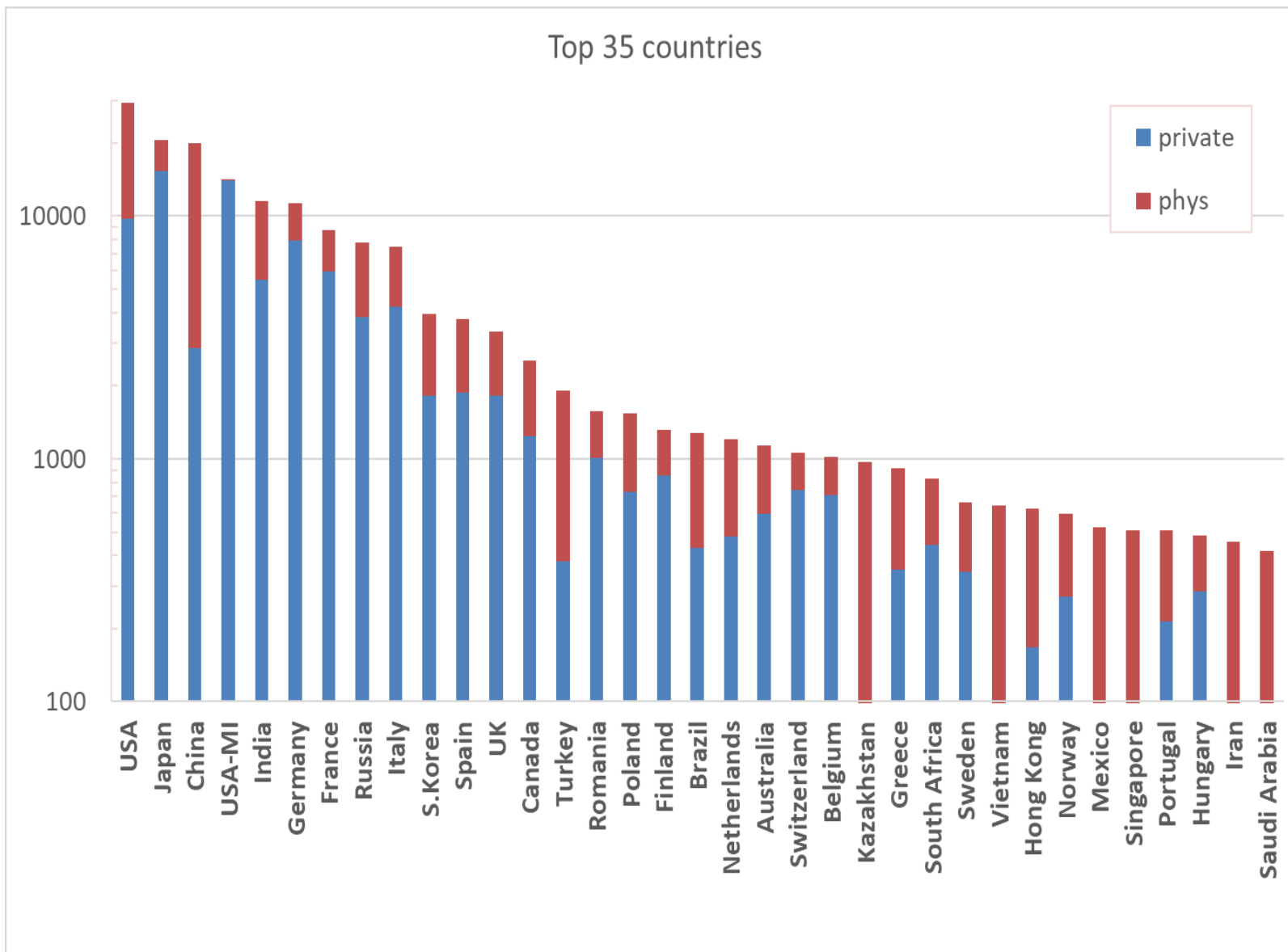
The LISE++ code geography



The LISE++ code geography (last 2024 year)



Top 35 countries



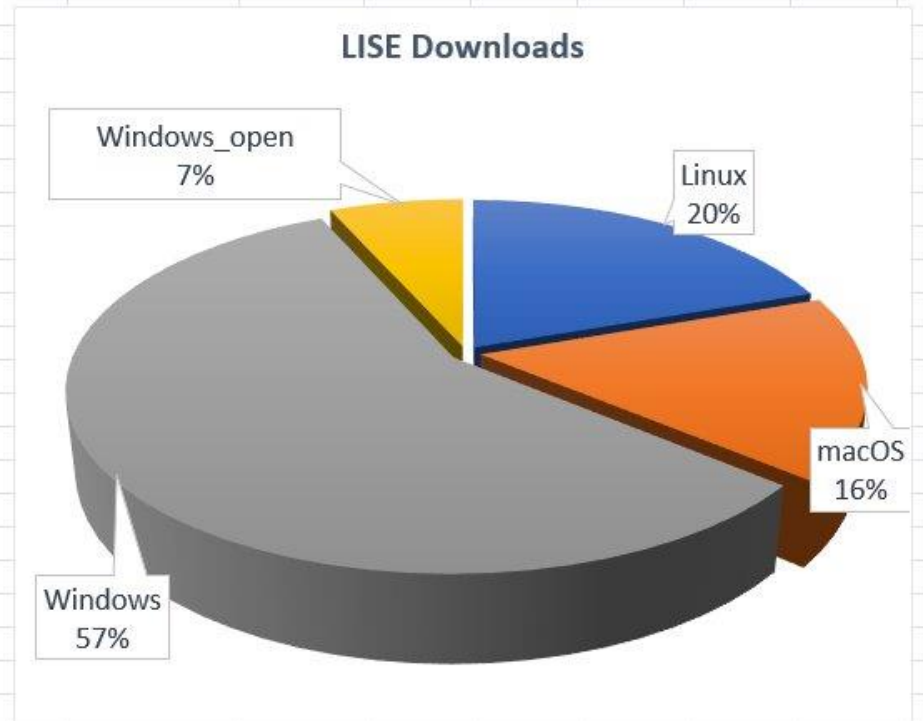
# 2023: Downloading the LISE package : OS System

Count of Country	Linux	macOS	Windows	Win_open
LISE_RayReader/Ray-Reader-BETA-1.0.exe			9	
LISE++-macos-installer-x64-16.14.14.pkg		130		
LISE++-macos-installer-x64-16.16.36.pkg		233		
LISE++-macos-installer-x64-16.3.11.pkg		387		
lise-app_16.16.25.run	13			
lise-app_16.16.25-1+0~20230804141511.9+debian11~1.gbpe2f1c1_all.deb	7			
lise-app_16.17.2.run	74			
lise-app_16.17.2.run HTTP/1.0	1			
lise-app_16.17.2-1+0~20230821144515.9+debian11~1.gbp4072a2_all.deb	102			
lise-app_16.3.11.run	317			
lise-app_16.3.11-1+0_20220531201311.7+debian11_1.gbp960393_all.deb	335			
lise-app_17.0.0.run	36			
lise-app_17.0.0-1+0~20231117202634.5+debian12~1.gbpc80566_all.deb	33			
LISEcute++_16_10_1.exe			100	
LISEcute++_16_11_1.exe			6	
LISEcute++_16_17_9_MSVC.exe			6	
LISEcute++_16_18_01.exe			257	
LISEcute++_16_18_01_MSVC.exe			66	
LISEcute++_16_18_13.exe			12	
LISEcute++_16_18_13_MSVC.exe			4	
LISEcute++_16_18_18.exe			7	
LISEcute++_16_18_18_MSVC.exe			3	
LISEcute++_16_18_20.exe			27	
LISEcute++_16_18_20_MSVC.exe			11	
LISEcute++_16_9_36.exe			9	
LISEcute++_17_0_MinGW.exe			76	
LISEcute++_17_0_MSVC.exe			199	
LISEcute-macos-installer-universal-17.0.0.pkg		12		
LISEcute_open_16_3_11.zip				14
LISEcute_open_16_18_01.zip				54
LISEcute_open_16_18_01_MSVC.zip				8
<b>Grand Total</b>	<b>918</b>	<b>762</b>	<b>2668</b>	<b>313</b>

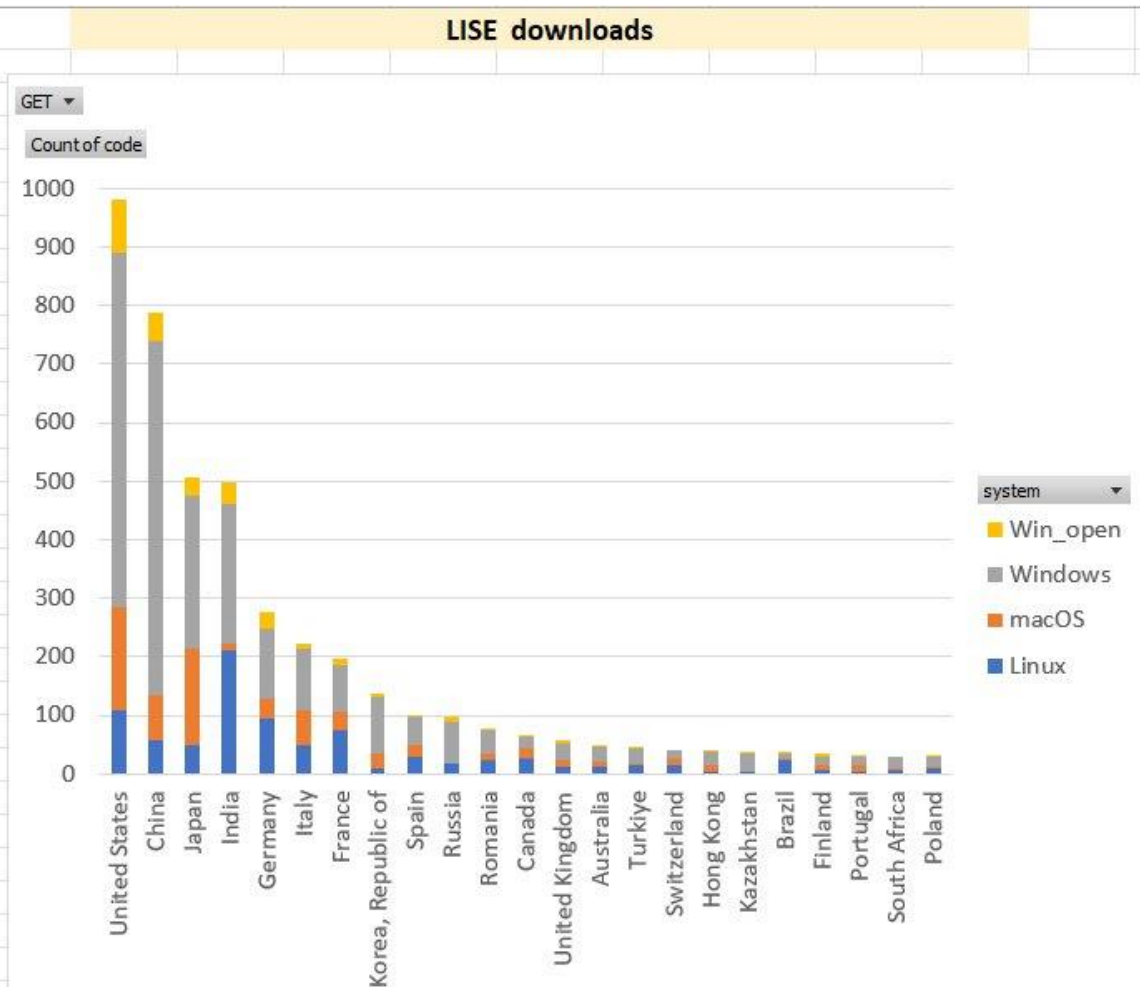
start 06/12/2022  
 end 12/31/2023  
 days 567

Linux	918
macOS	762
Windows	2668
Windows_open	313

per day  
 total 4661 8.220

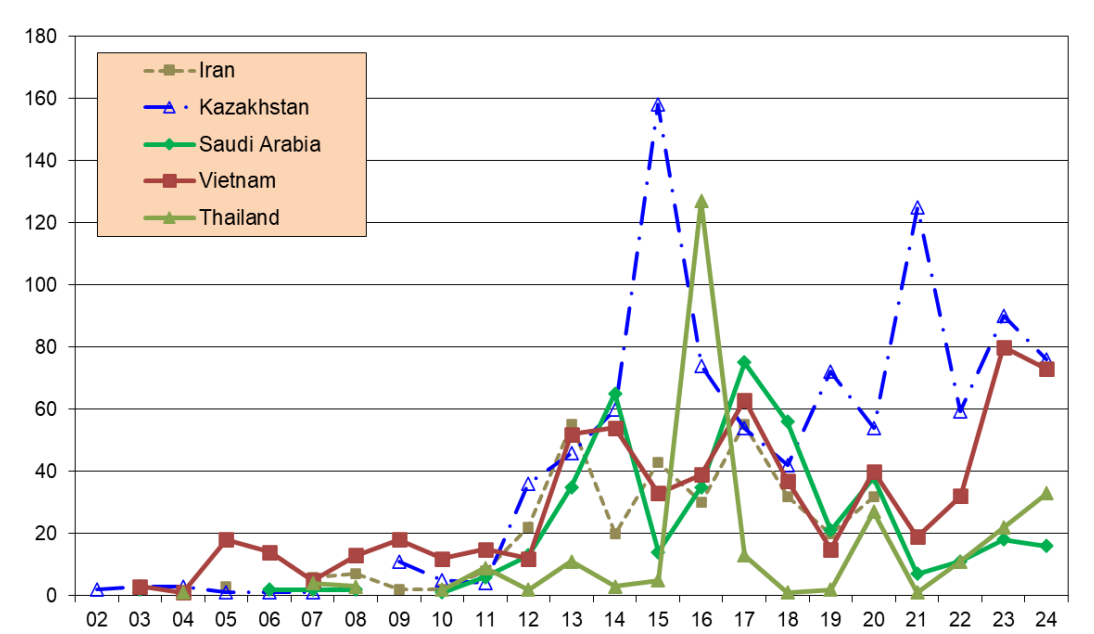
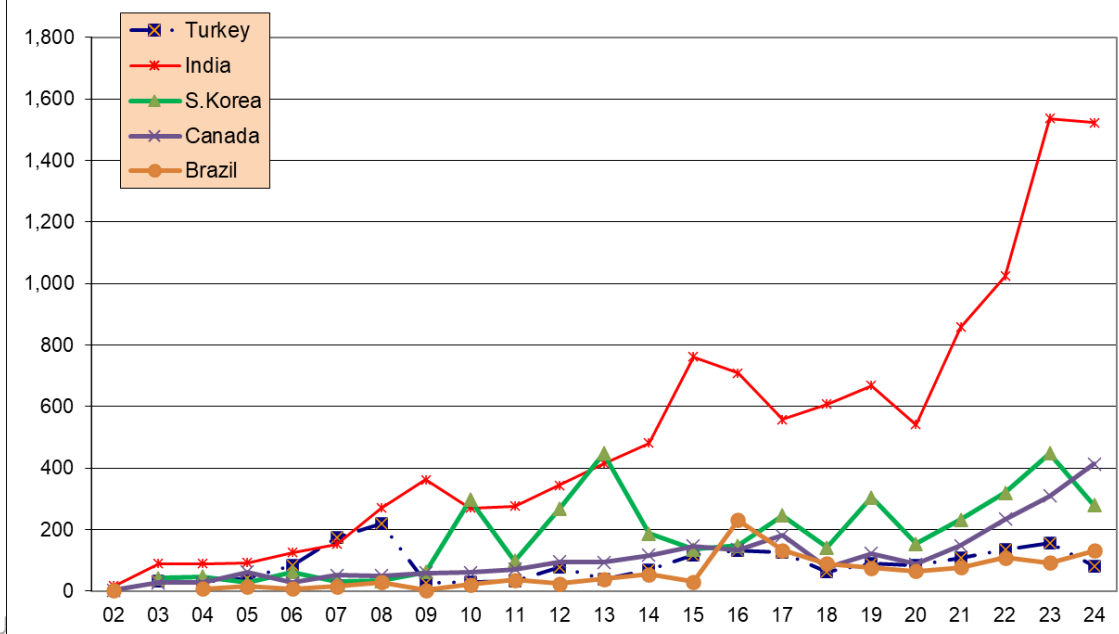
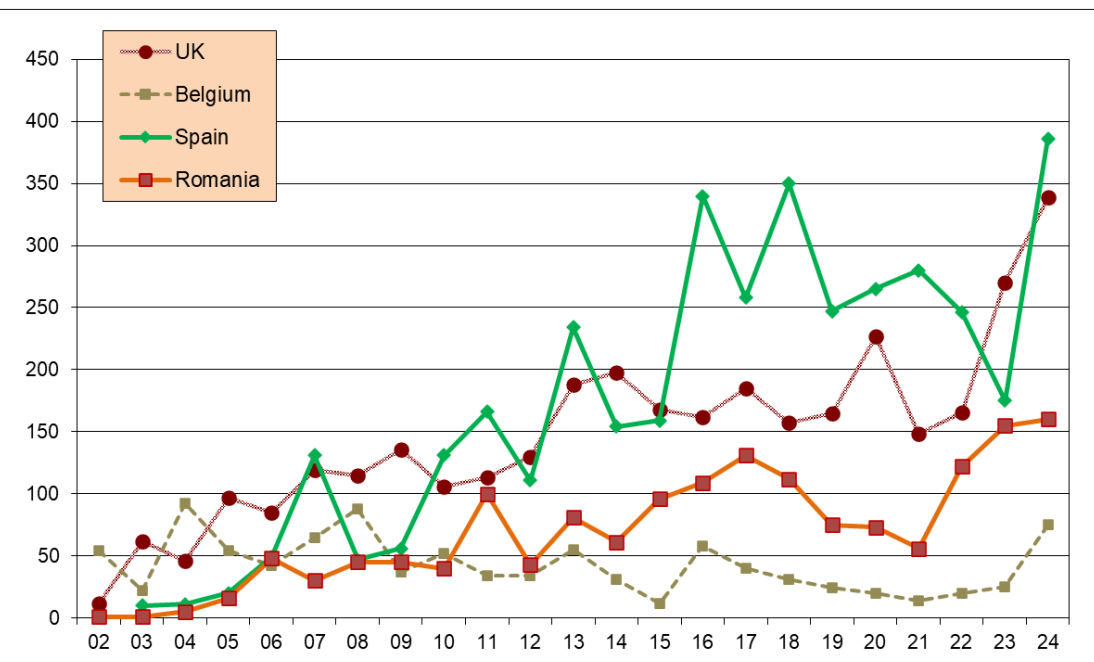
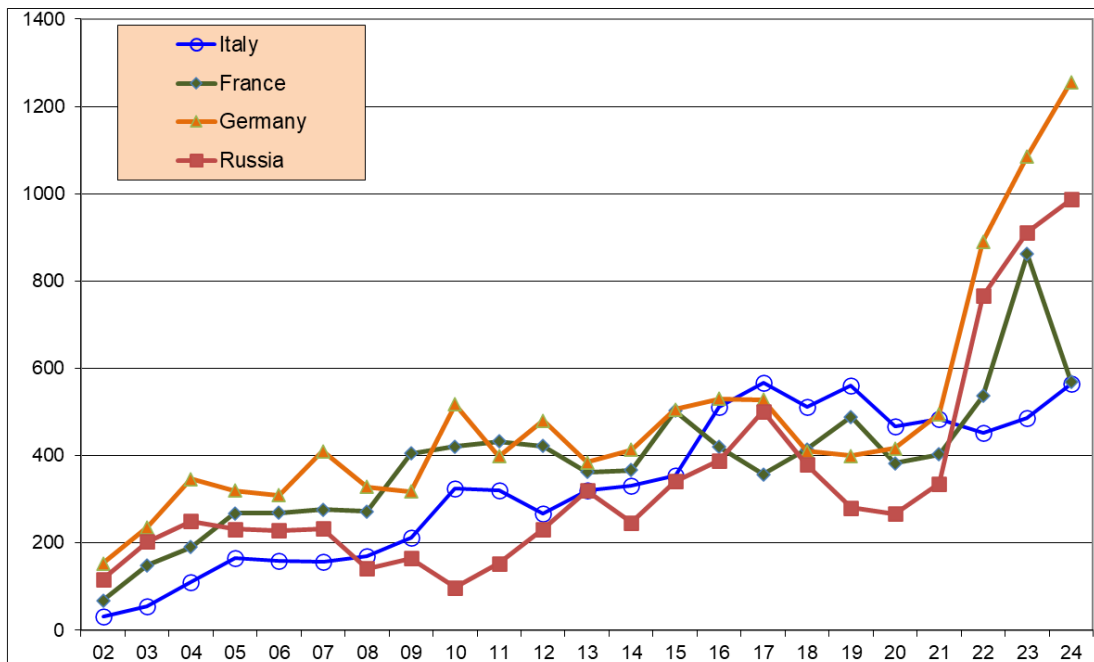


GET	(All)								
Count of code	Column Lat								
Row Labels	Linux	macOS	Windows	Win_open	Grand Total	Windows	Linux	macOS	
United States	109	175	605	91	980	71%	11%	18%	
China	57	76	607	47	787	83%	7%	10%	
Japan	48	165	261	32	506	58%	9%	33%	
India	211	11	240	35	497	55%	42%	2%	
Germany	96	32	119	29	276	54%	35%	12%	
Italy	50	58	107	7	222	51%	23%	26%	
France	74	32	80	10	196	46%	38%	16%	
Korea, Republic of	10	24	97	7	138	75%	7%	17%	
Spain	28	20	50	3	101	52%	28%	20%	
Russia	18	1	70	9	98	81%	18%	1%	
Romania	23	12	40	2	77	55%	30%	16%	
Canada	26	18	19	2	65	32%	40%	28%	
United Kingdom	11	12	30	4	57	60%	19%	21%	
Australia	13	9	24	3	49	55%	27%	18%	
Turkiye	14	3	26	1	44	61%	32%	7%	
Switzerland	14	13	15		42	36%	33%	31%	
Hong Kong	3	12	23	2	40	63%	8%	30%	
Kazakhstan	4	1	29	4	38	87%	11%	3%	
Brazil	23	4	8	1	36	25%	64%	11%	
Finland	6	10	14	4	34	53%	18%	29%	
Portugal	4	10	16	1	31	55%	13%	32%	
South Africa	7	3	20		30	67%	23%	10%	
Poland	8	3	17	1	29	62%	28%	10%	
<b>Grand Total</b>	<b>857</b>	<b>704</b>	<b>2517</b>	<b>295</b>	<b>4373</b>	<b>64%</b>	<b>20%</b>	<b>16%</b>	



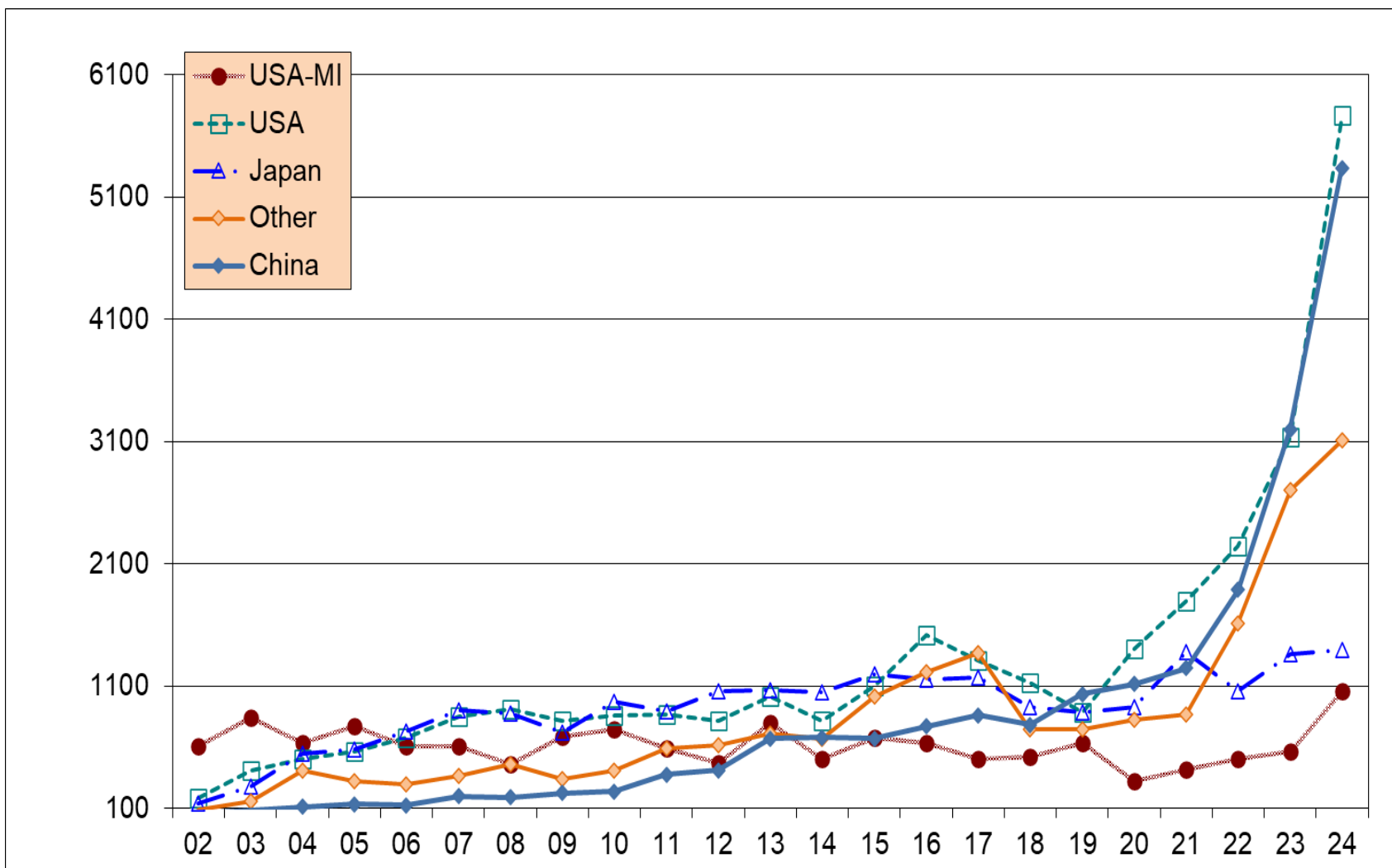
Windows: China, Kazakhstan, Russia, Korea  
 Linux: Brazil, India, Canada  
 macOS: Japan, Portugal, Switzerland

# By countries per year (1)





# By countries per year (2)



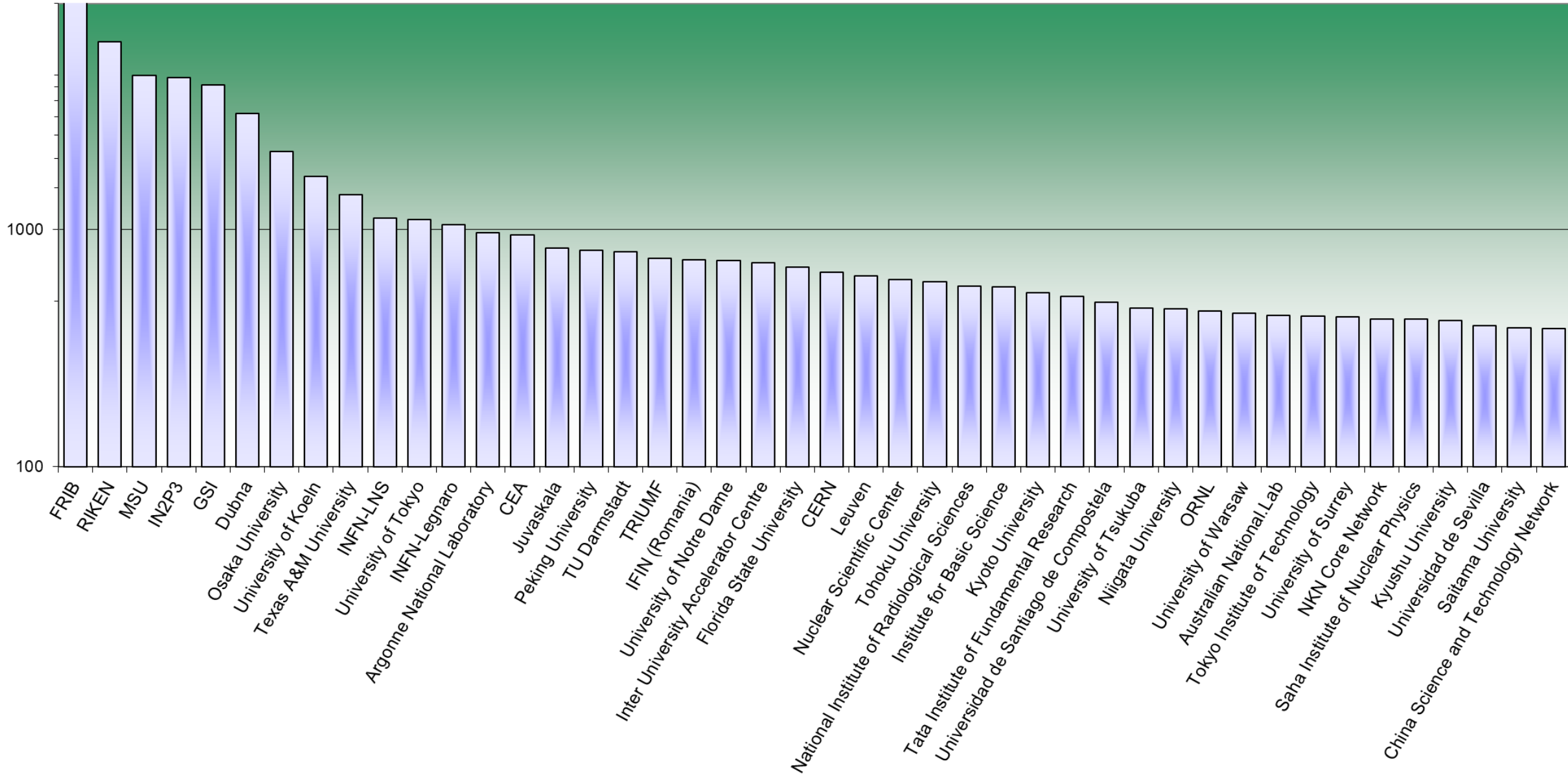
difference		difference	
country	<22,23>-21	country	24-23
China	1296	USA	2631
other	1088	China	2141
USA	895	USA-MI	490
Russia	503	Other	408
Germany	493	Spain	211
India	421	Germany	170
France	296	Canada	105
S.Korea	152	Italy	78
Canada	124	Russia	75
USA-MI	118	UK	69
Romania	83	Belgium	50
UK	70	Brazil	39
Turkey	39	Japan	34
Vietnam	37	Thailand	11
Brazil	23	Iran	10
Thailand	16	Romania	5
Belgium	8	Saudi Arabia	-2
Saudi Arabia	8	Vietnam	-7
Italy	-16	India	-14
Iran	-21	Kazakhstan	-14
Kazakhstan	-50	Turkey	-78
Spain	-69	S.Korea	-168
Japan	-168	France	-293
bot	-21	bot	92
Total no bots	5547	Total no bots	5951
Total with bot	5525	Total with bot	5475

# Countries : Progress – Regress (2024)

country	2024	Total (..-2023)	2024 / Total23	country	2024	Total (..-2023)	2024 / Total23
1 Singapore	311	198	157%	26 Brazil	132	1141	12%
2 Denmark	174	219	79%	27 Portugal	52	454	12%
3 Indonesia	77	128	60%	28 Spain	386	3381	12%
4 Bangladesh	64	165	39%	29 UK	339	3000	11%
5 Hong Kong	174	452	38%	30 Romania	160	1417	10%
6 Pakistan	54	147	37%	31 Bulgaria	33	294	10%
7 <b>China</b>	5340	14738	36%	32 Sweden	65	596	10%
8 Ukraine	63	219	29%	33 Iraq	24	222	9%
9 <b>USA</b>	5767	23664	24%	34 Argentina	39	371	9%
10 Finland	234	1076	22%	35 Czech	33	354	8%
11 Australia	188	948	20%	36 Croatia	21	227	8%
12 Canada	414	2130	19%	37 Norway	48	548	8%
13 Netherlands	193	1008	19%	38 Kazakhstan	76	898	8%
14 Switzerland	147	913	16%	39 Iran	35	420	8%
15 Egypt	32	209	15%	40 Italy	565	6935	8%
16 <b>India</b>	1533	10043	15%	41 <b>USA-MI</b>	1059	13051	8%
17 Russia	987	6763	15%	42 Greece	68	847	8%
18 Poland	197	1350	15%	43 Belgium	75	942	7%
19 Austria	32	228	14%	44 S.Korea	280	3675	7%
20 Thailand	33	246	13%	45 Mexico	37	488	6%
21 South Africa	96	736	13%	46 <b>Japan</b>	1398	19269	6%
22 Vietnam	73	568	13%	47 <b>France</b>	569	8164	5%
23 <b>Germany</b>	1256	10082	12%	48 Turkey	80	1836	5%
24 Israel	22	177	12%	49 Saudi Arabia	16	401	5%
25 Ethiopia	27	232	12%	50 Hungary	17	467	3%

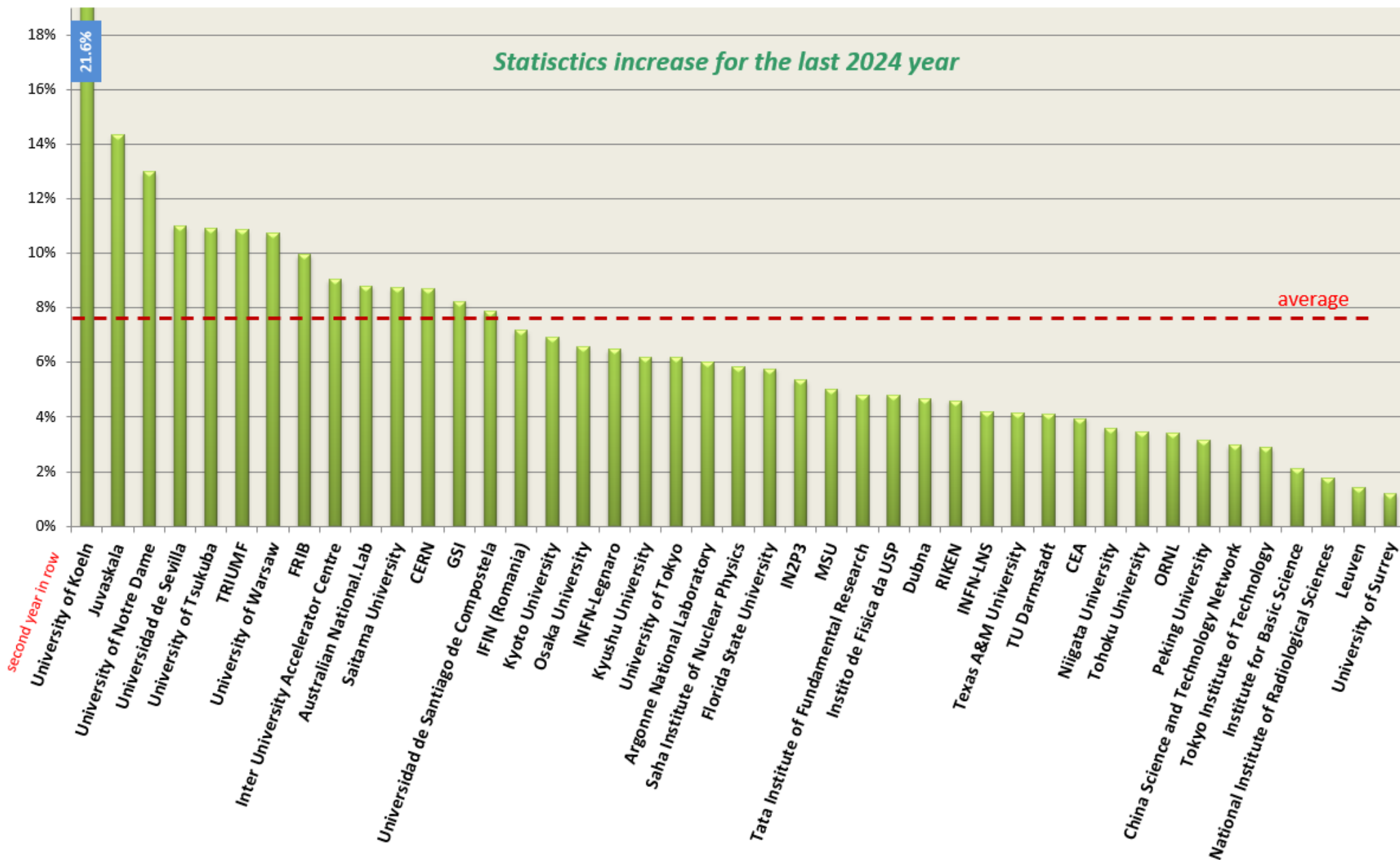


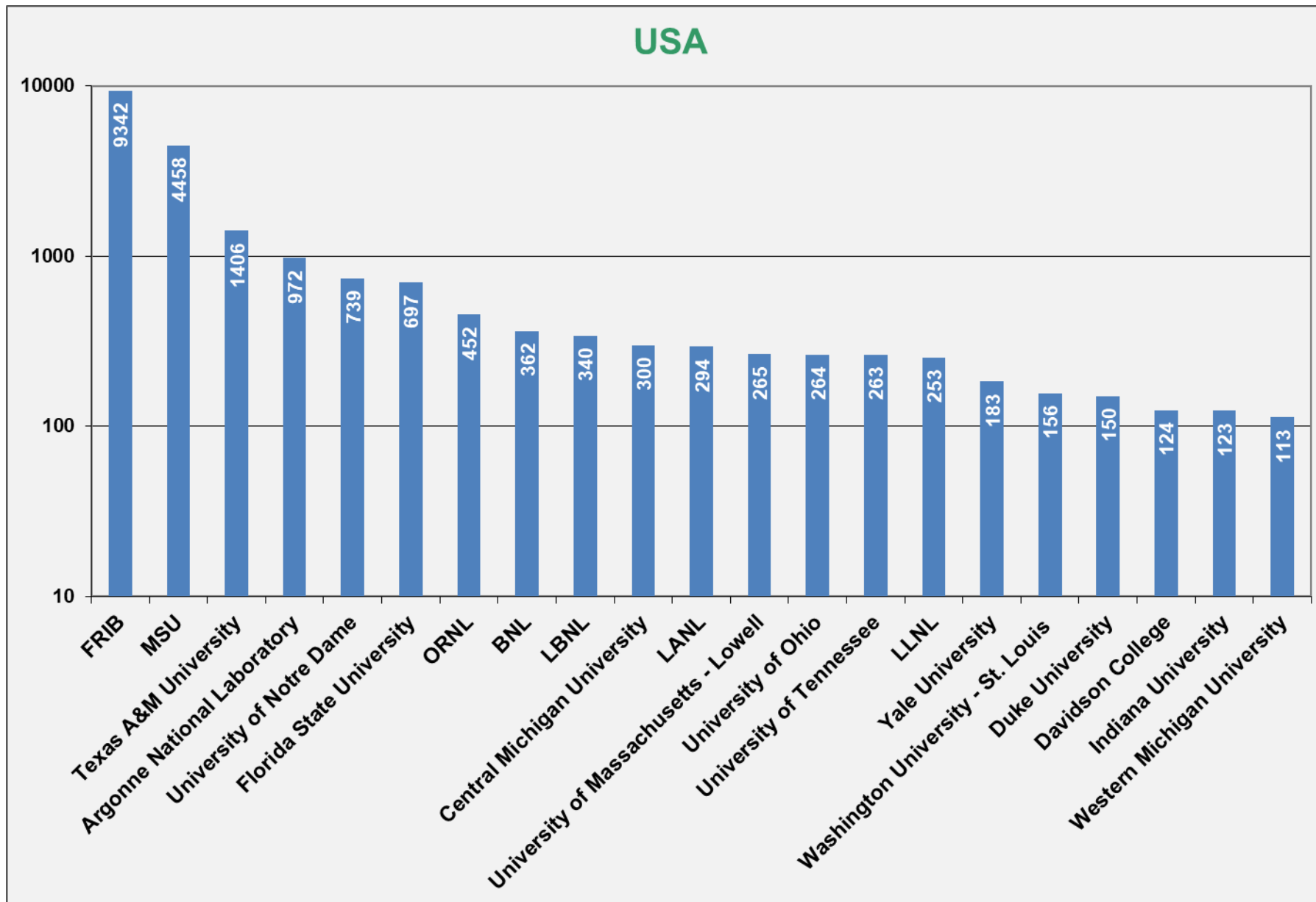
# Laboratories (absolute values) : 2024



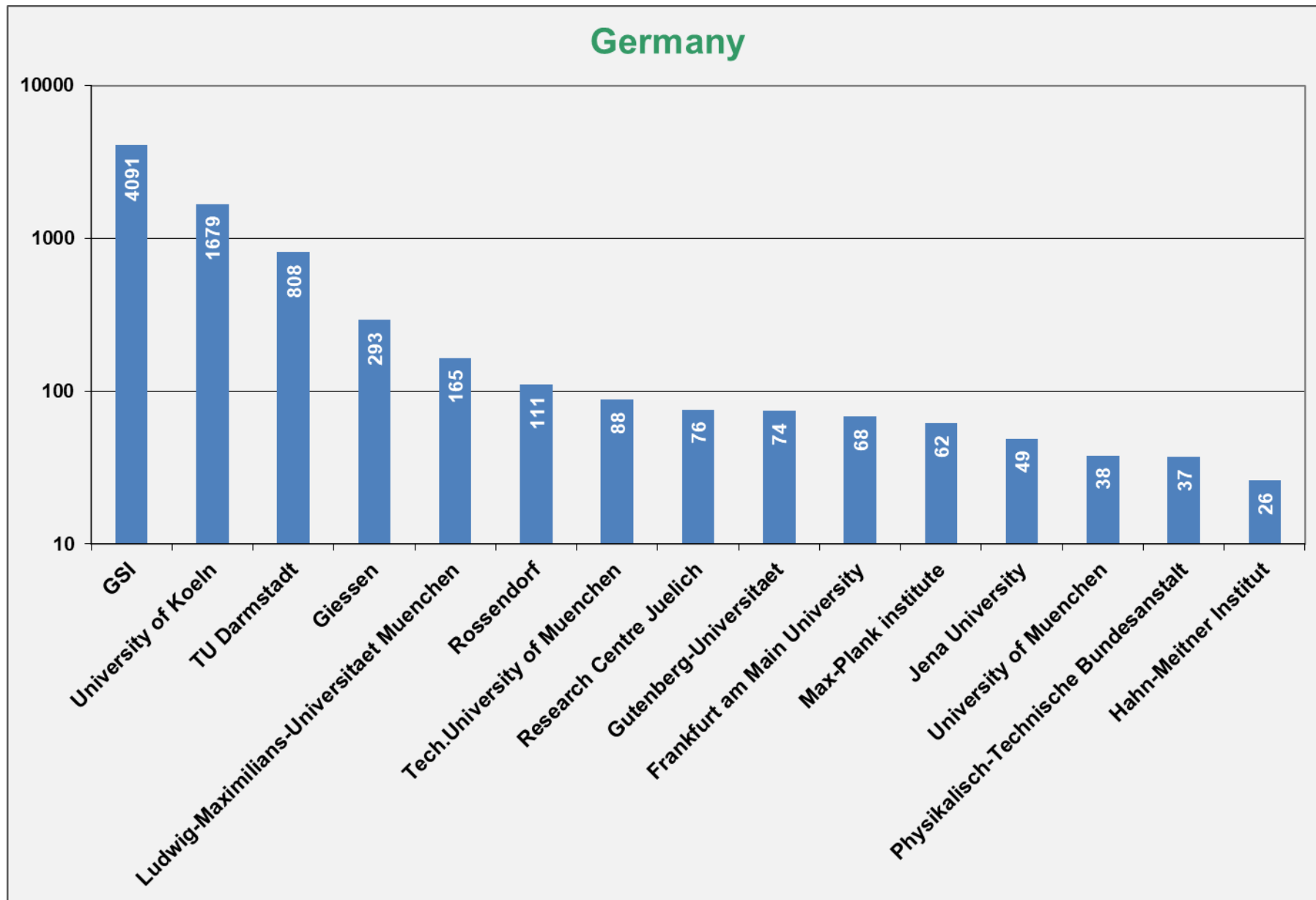


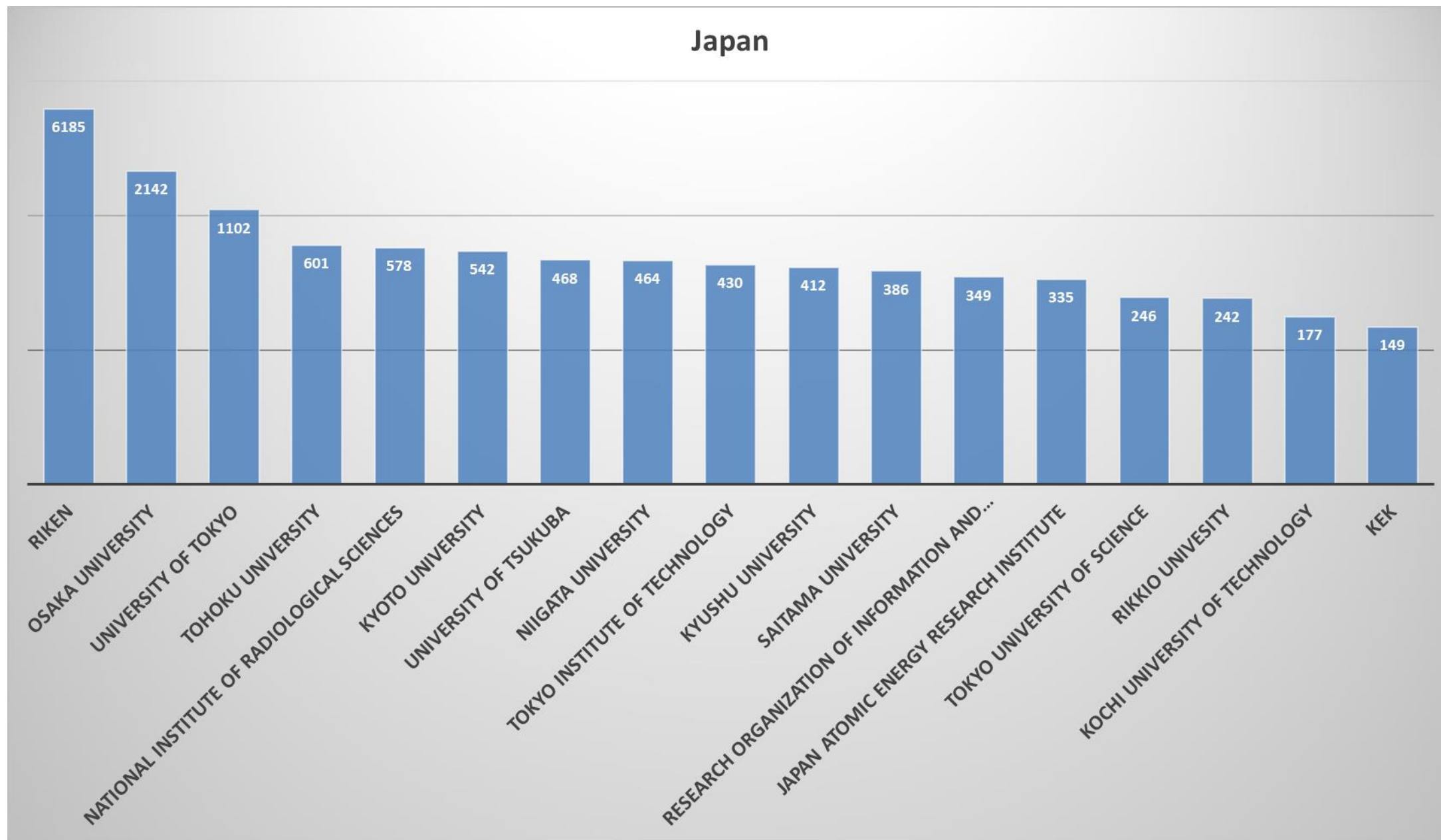
# Laboratories (progress-regress) : 2024



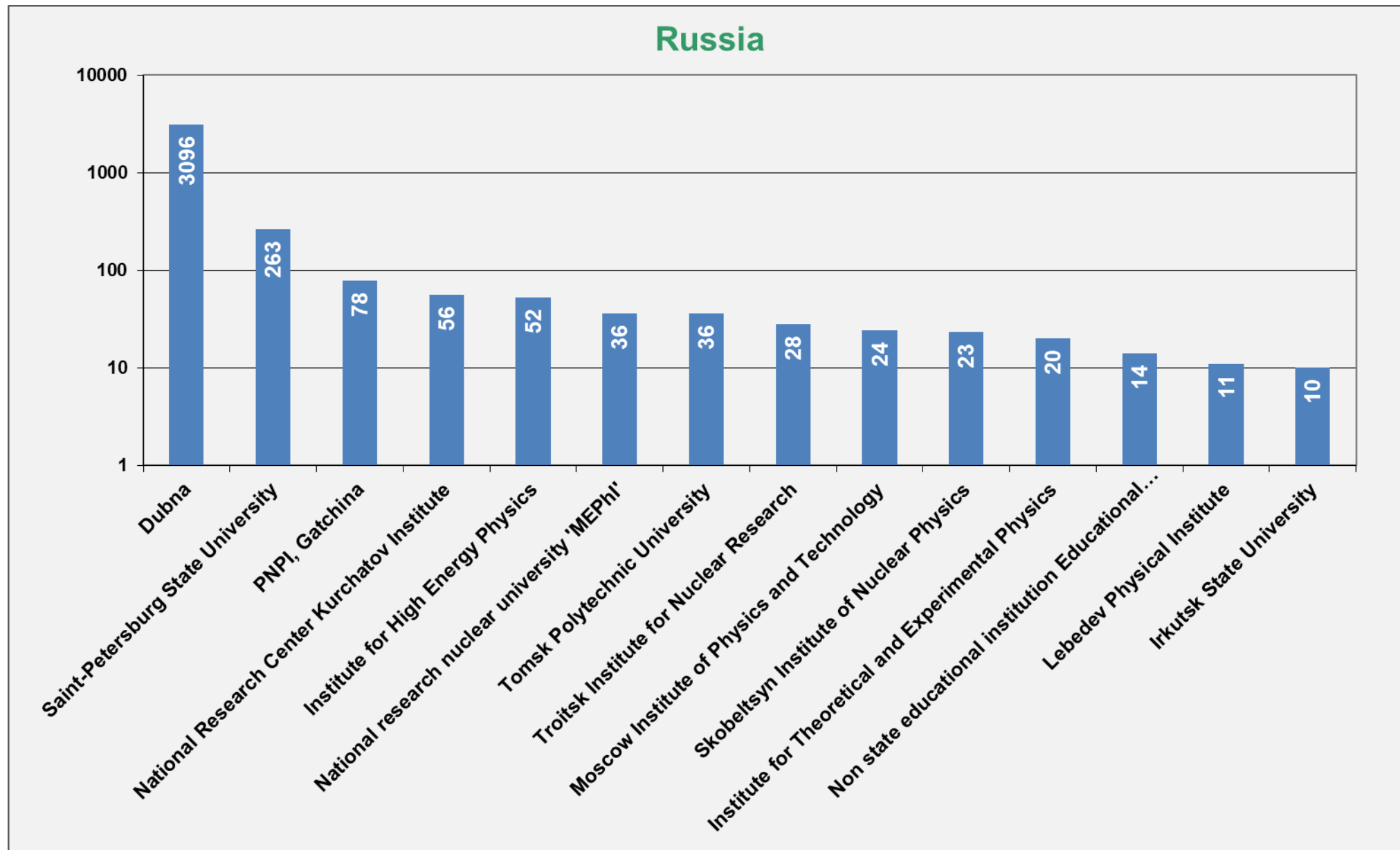


# Laboratories : Germany

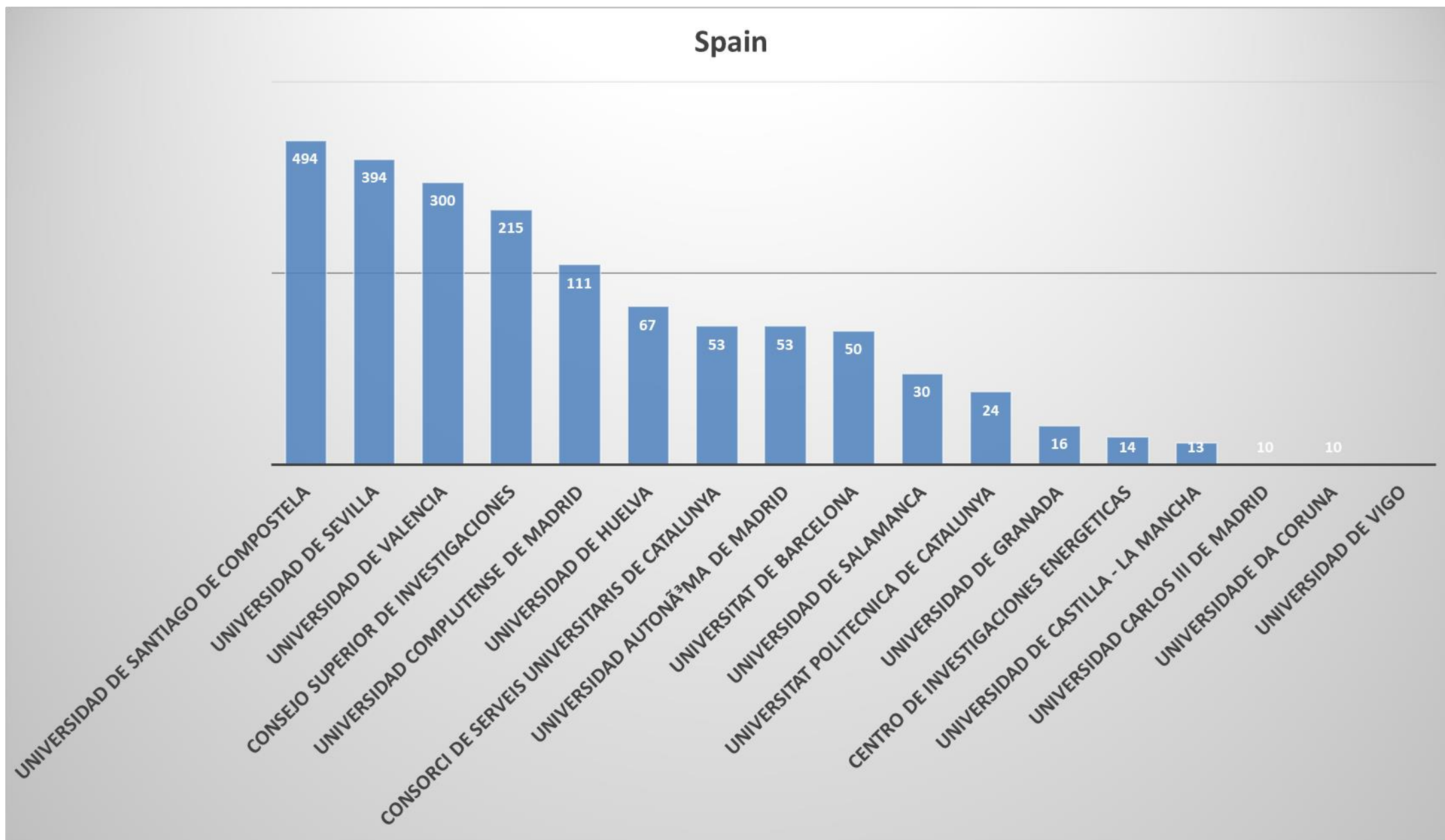


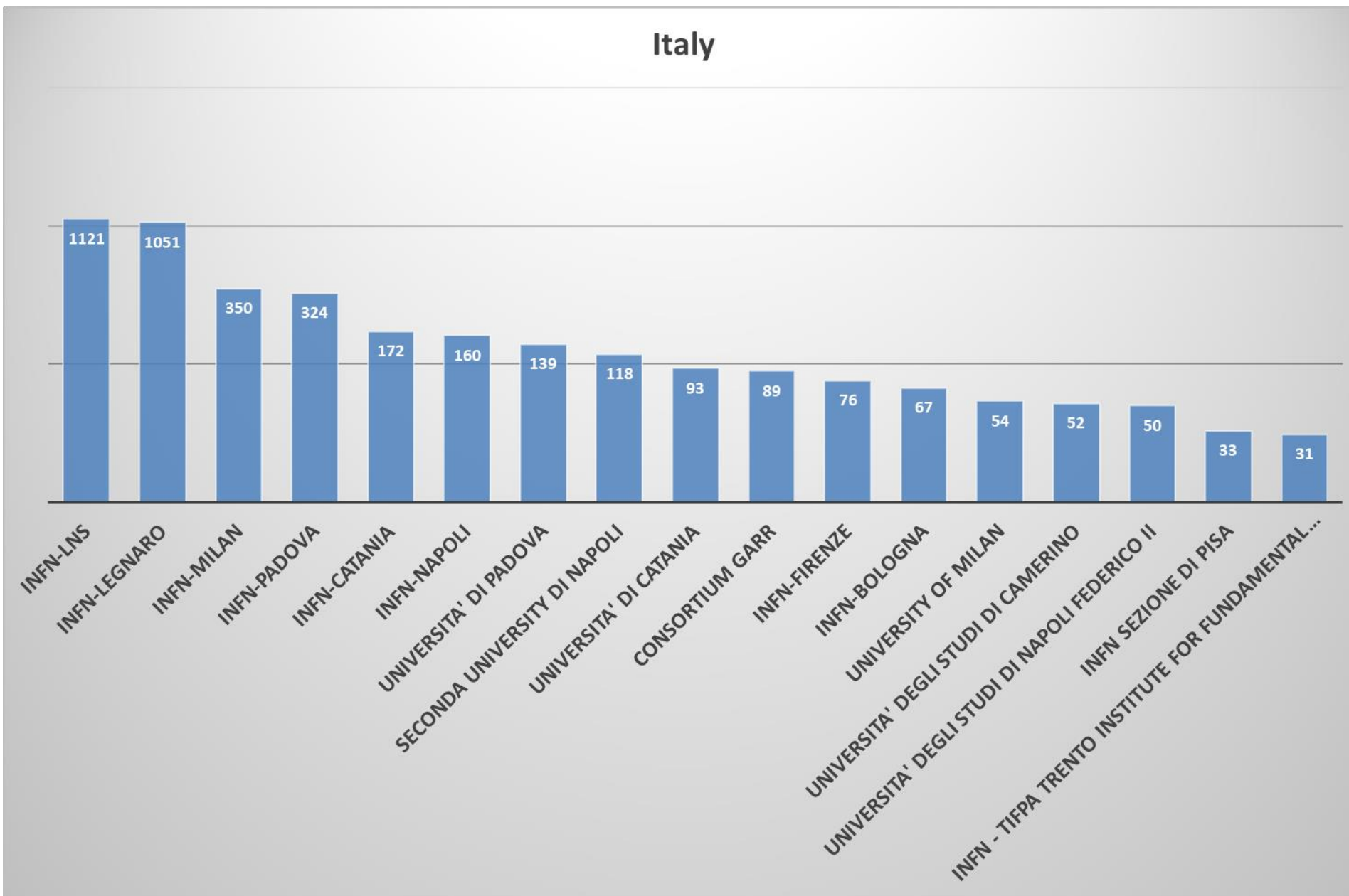


# Laboratories : Russia

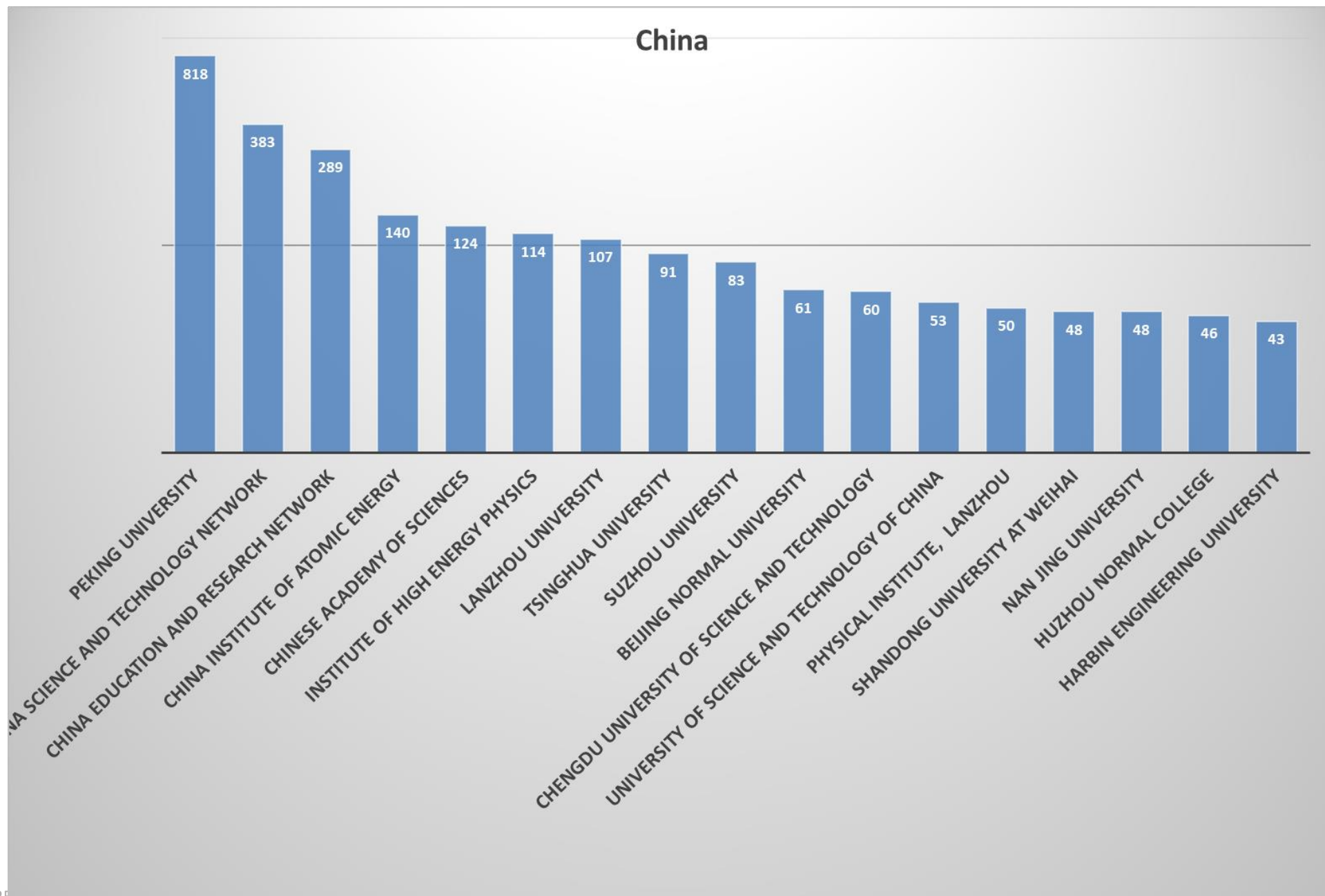




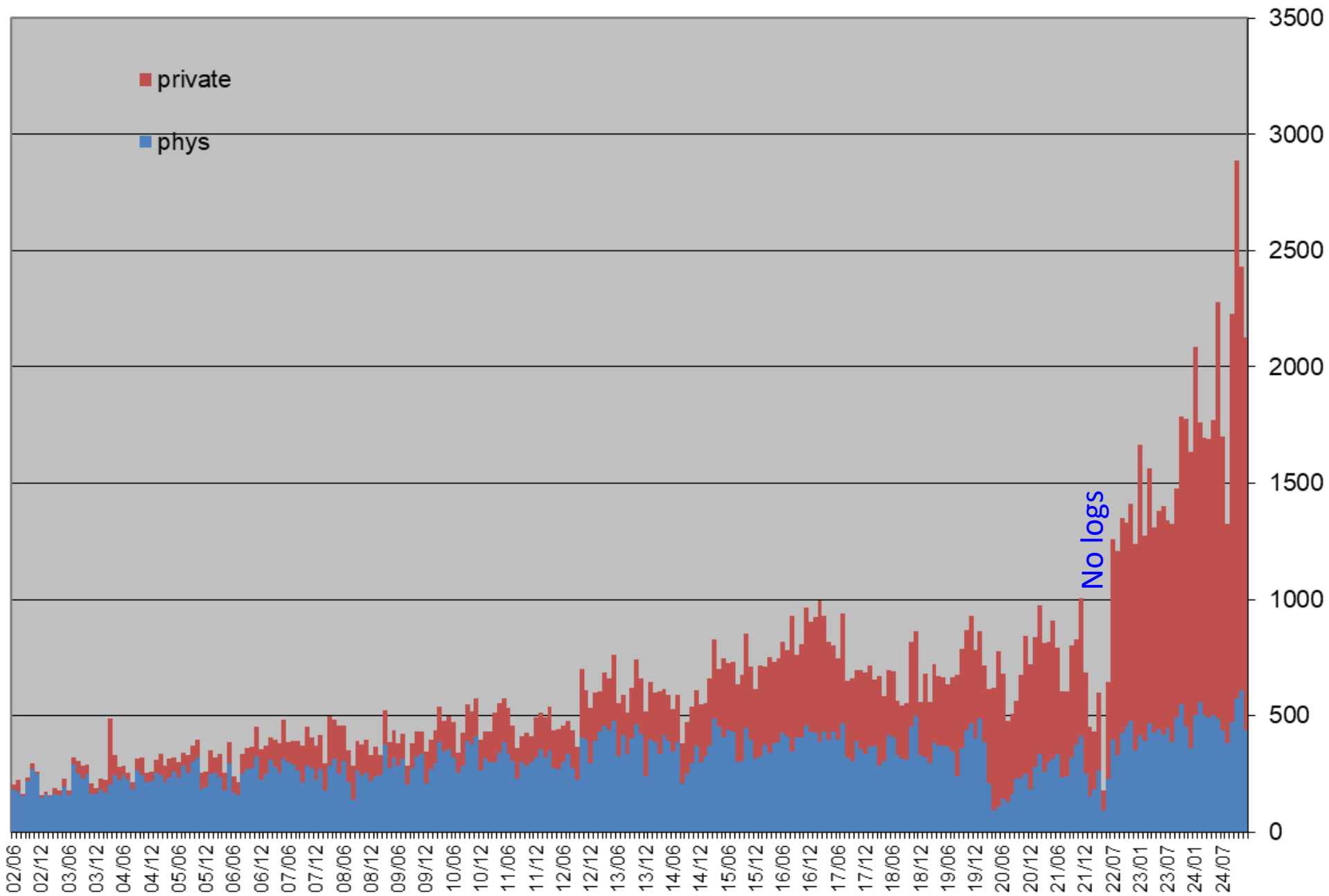


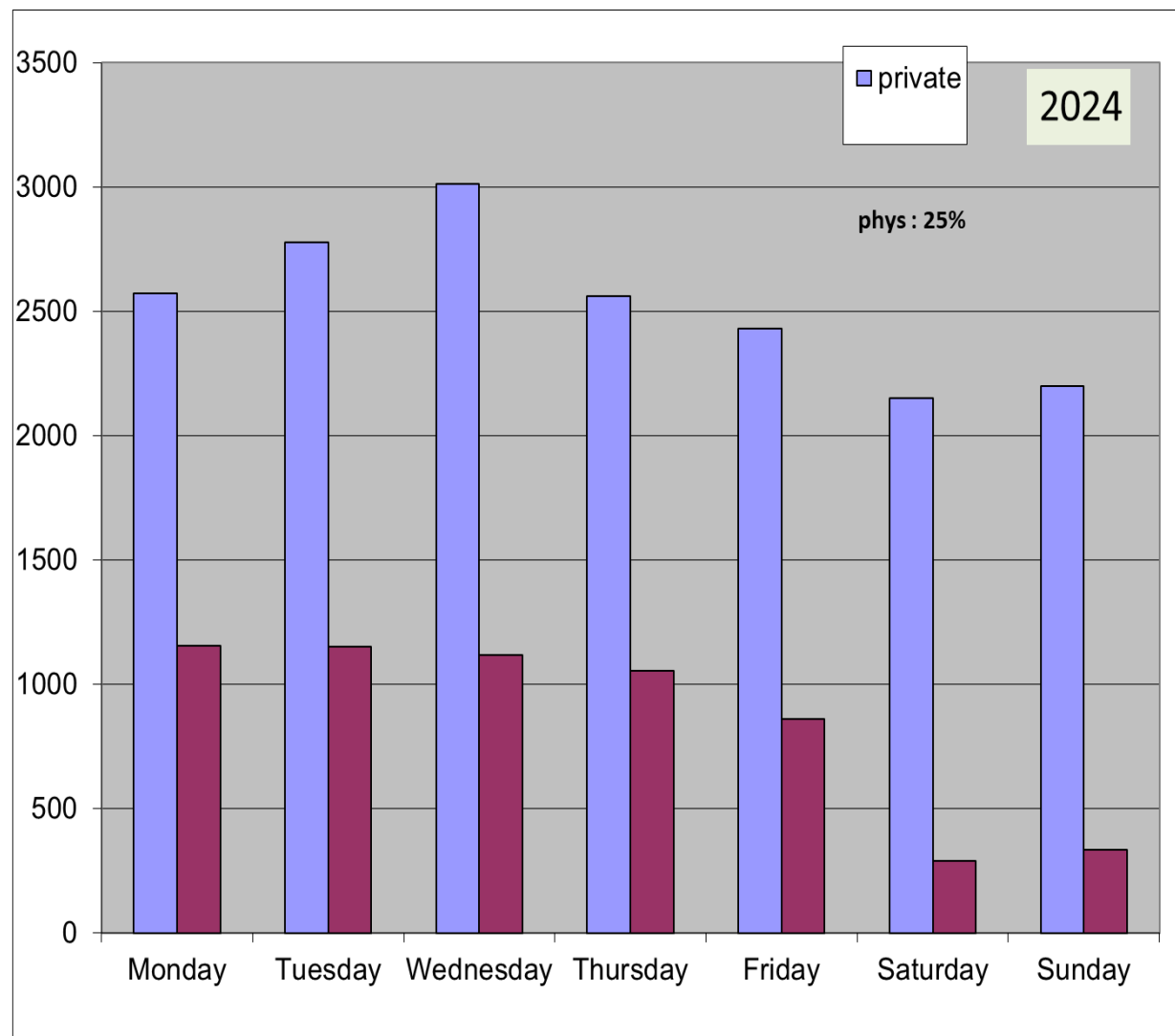
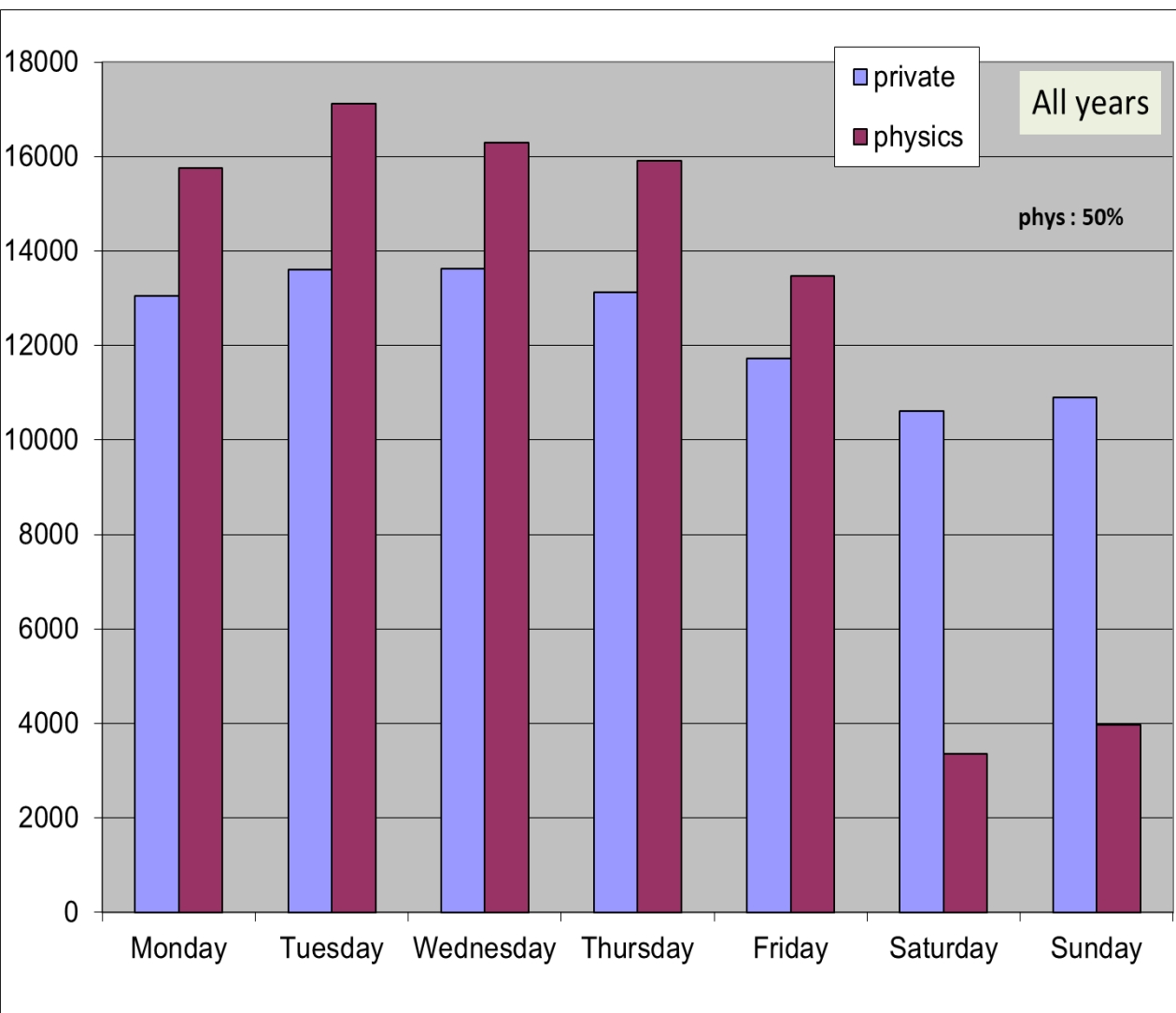


# Laboratories : China

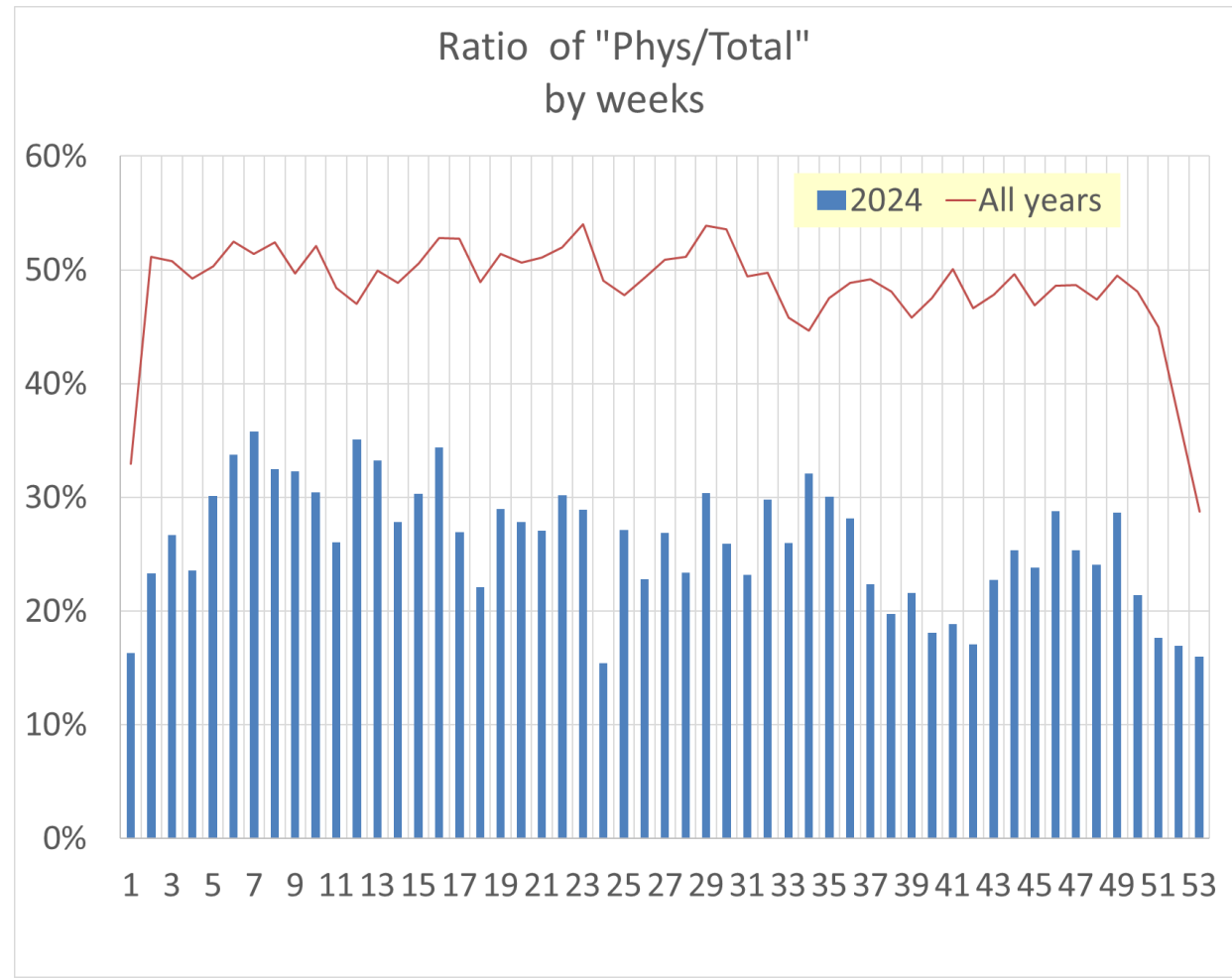
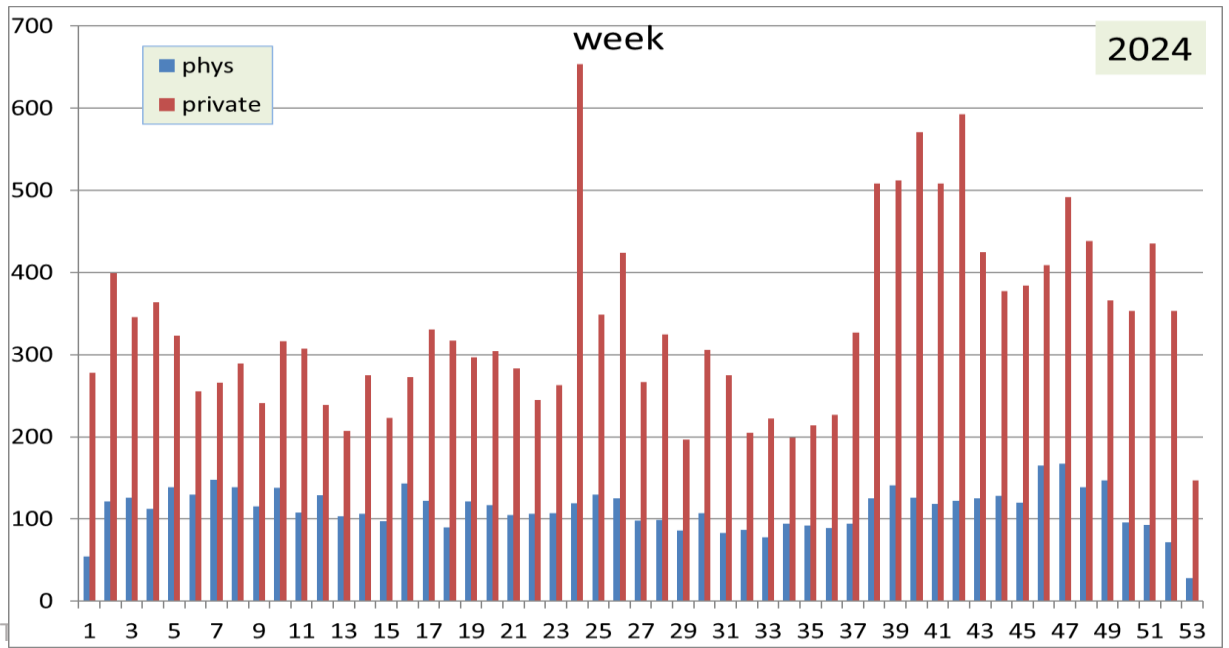
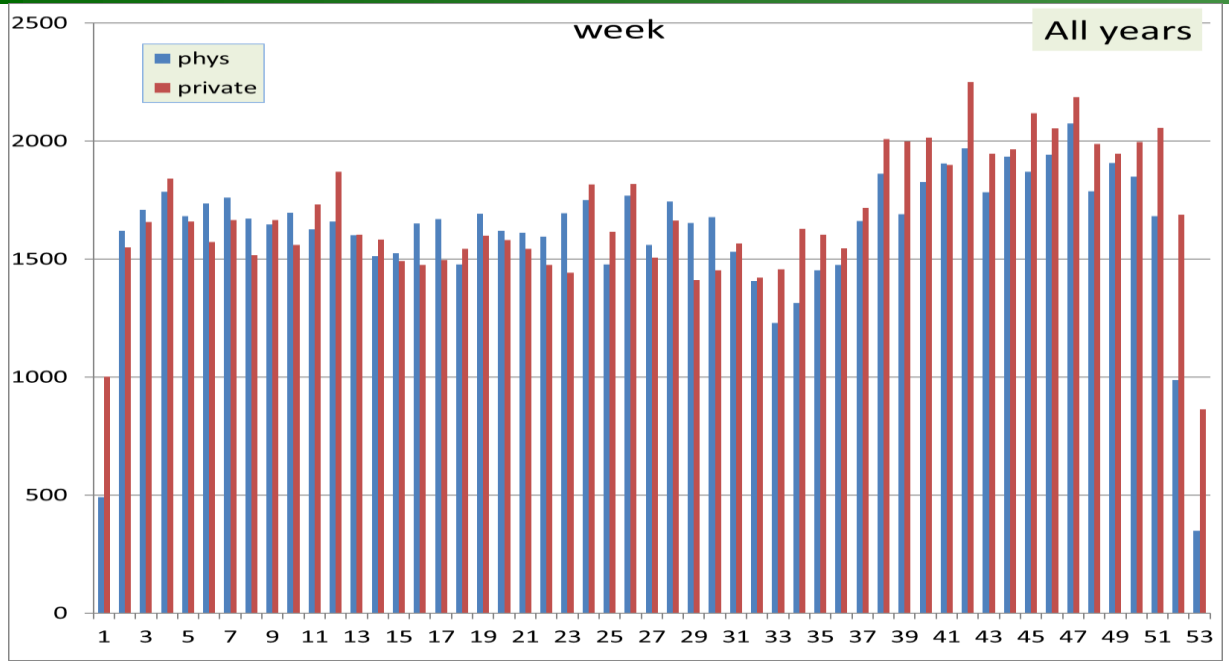


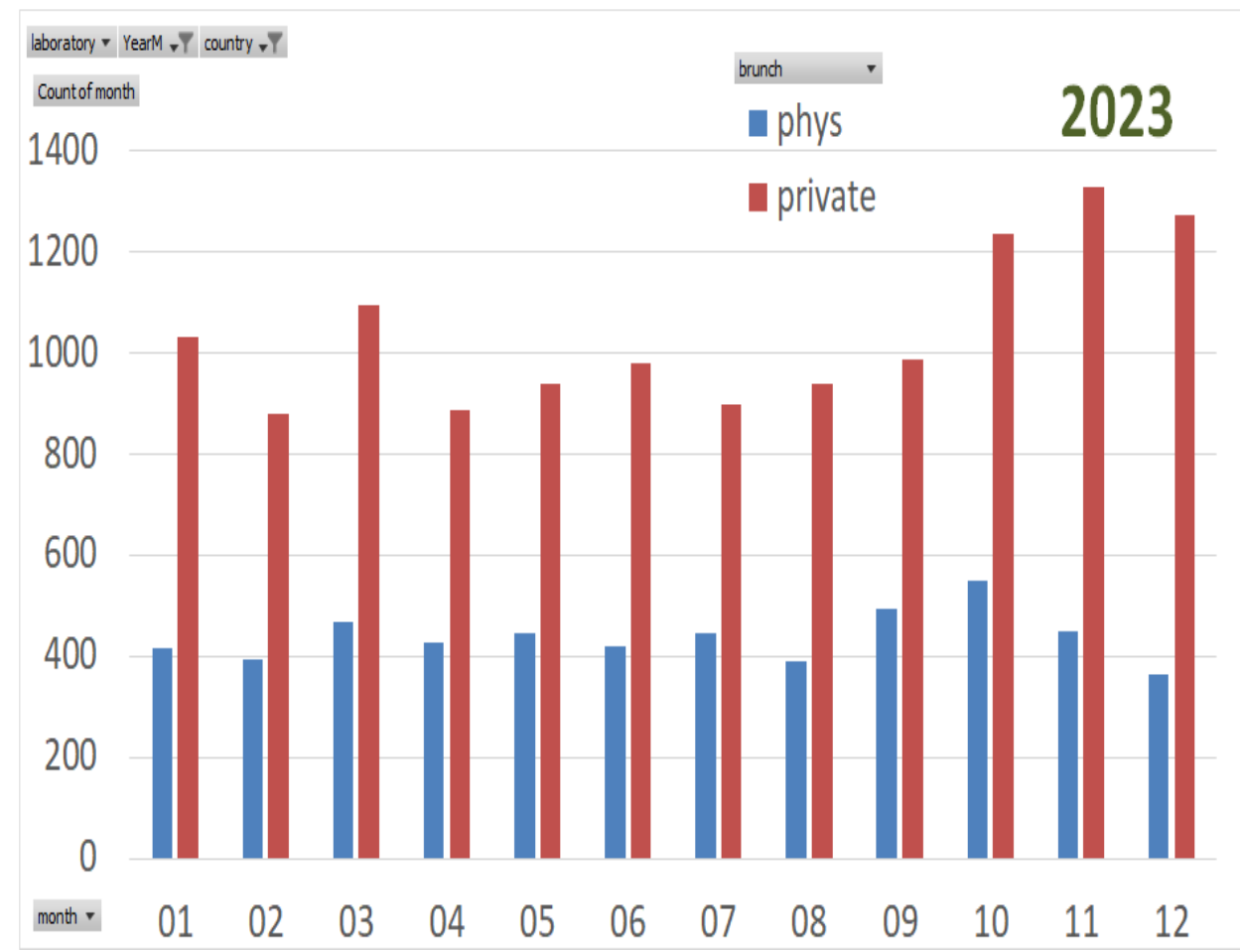
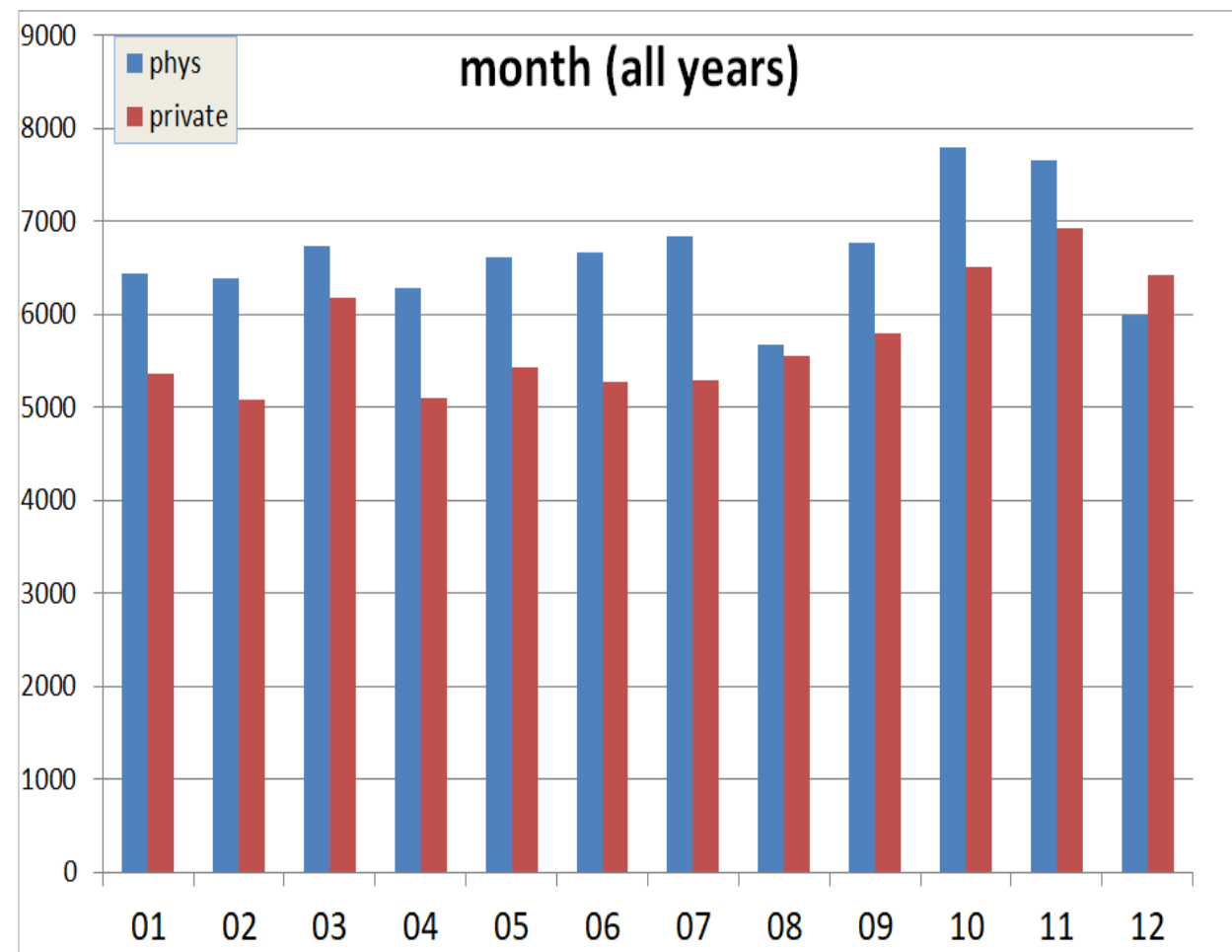
# Date-year



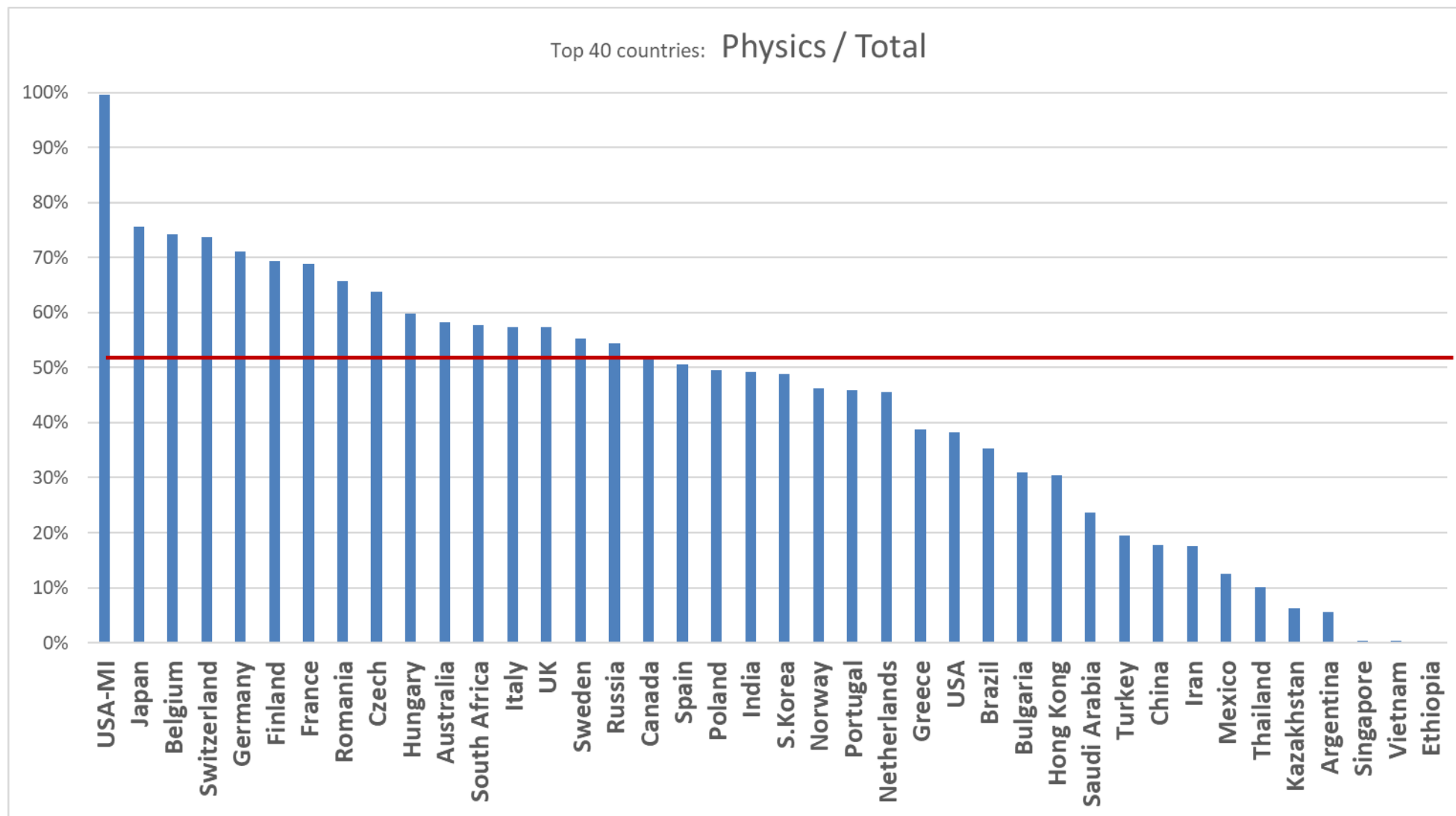








# Private/Phys by countries



# Private/Phys by years

