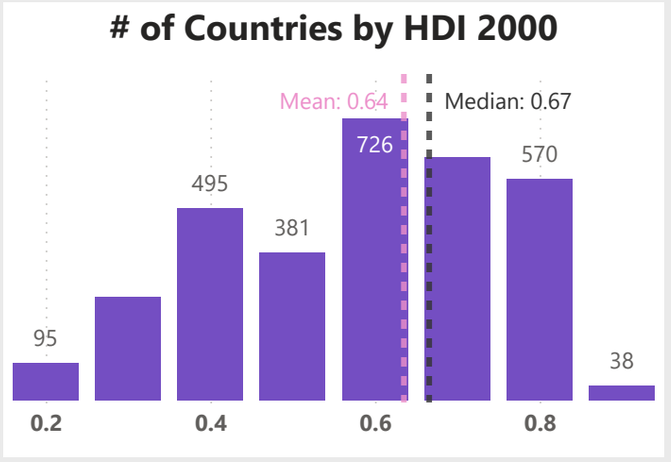
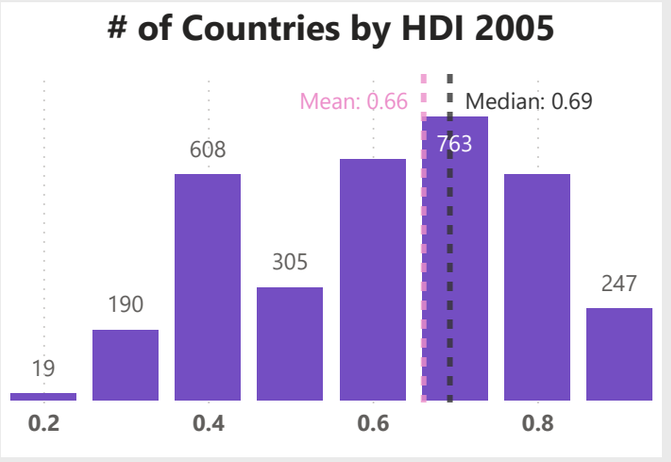
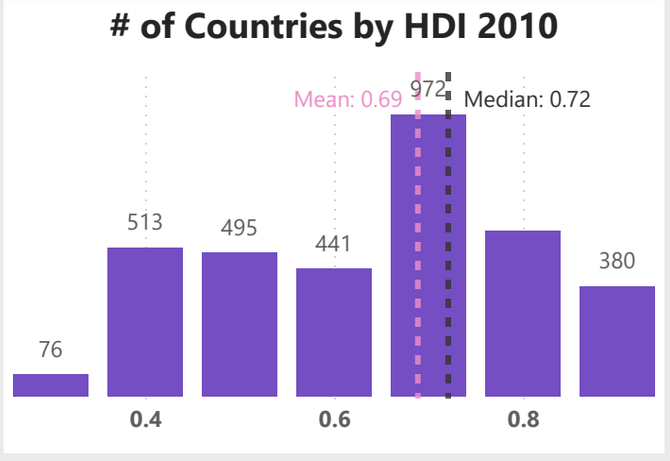
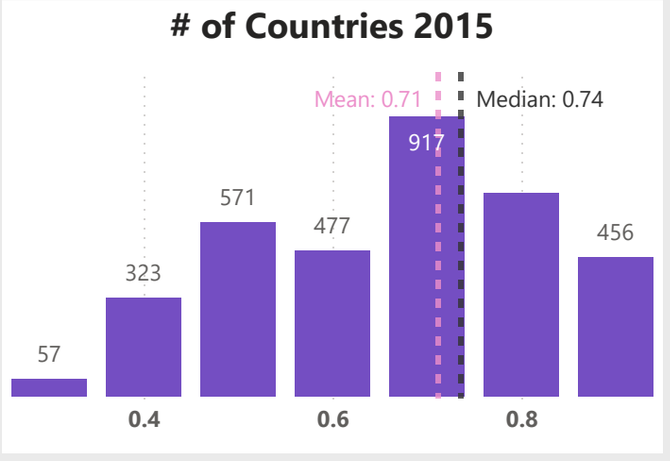
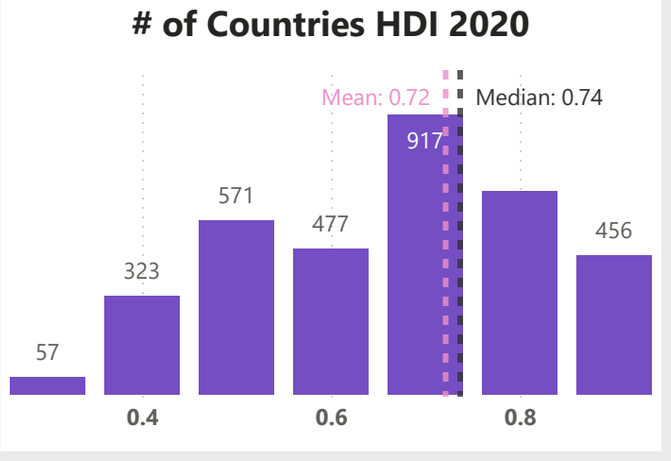
Click to read Data explanation!











HDI 2000

Q1	Q3	IQR	Max	Min
0.44	0.76	0.31	1.23	-0.03

HDI 2005

Q1	Q3	IQR	Max	Min
0.49	0.80	0.31	1.25	0.03

HDI 2010

Q1	Q3	IQR	Max	Min
0.53	0.81	0.28	1.23	0.10

HDI 2015

Q1	Q3	IQR	Max	Min
0.57	0.83	0.26	1.21	-0.03

HDI 2020

Q1	Q3	IQR	Max	Min
0.60	0.83	0.24	1.19	0.24

country	hdi_2000	Outliers 2000
Afghanistan	0.34	Not Outlier
Albania	0.68	Not Outlier
Algeria	0.65	Not Outlier
Andorra	0.82	Not Outlier
Angola	0.38	Not Outlier
Argentina	0.78	Not Outlier
Armenia	0.66	Not Outlier

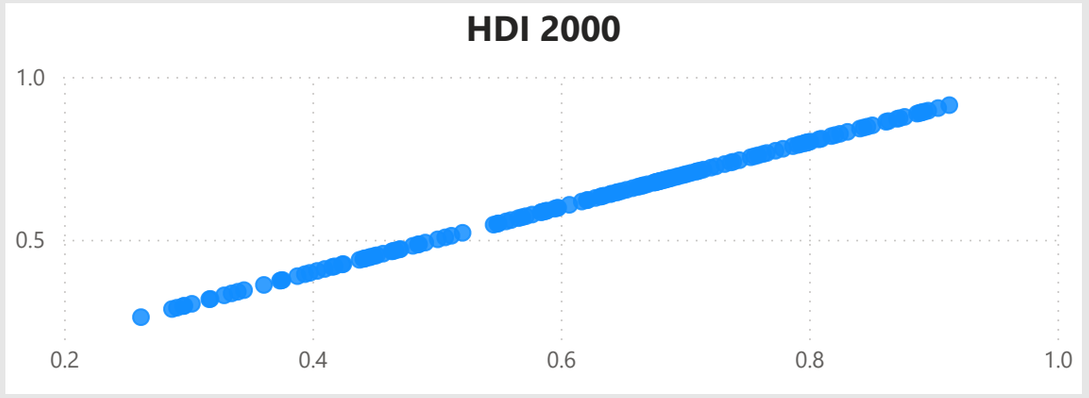
country	hdi_2005	Outliers 2005
Zimbabwe	0.45	Not Outlier
Zambia	0.47	Not Outlier
Yemen	0.49	Not Outlier
World	0.67	Not Outlier
Vietnam	0.63	Not Outlier
Venezuela	0.72	Not Outlier
Vanuatu	0.58	Not Outlier
Uzbekistan	0.64	Not Outlier
Uruguay	0.77	Not Outlier
United States	0.90	Not Outlier
United Kingdom	0.90	Not Outlier
United Arab Emirates	0.82	Not Outlier
Ukraine	0.74	Not Outlier

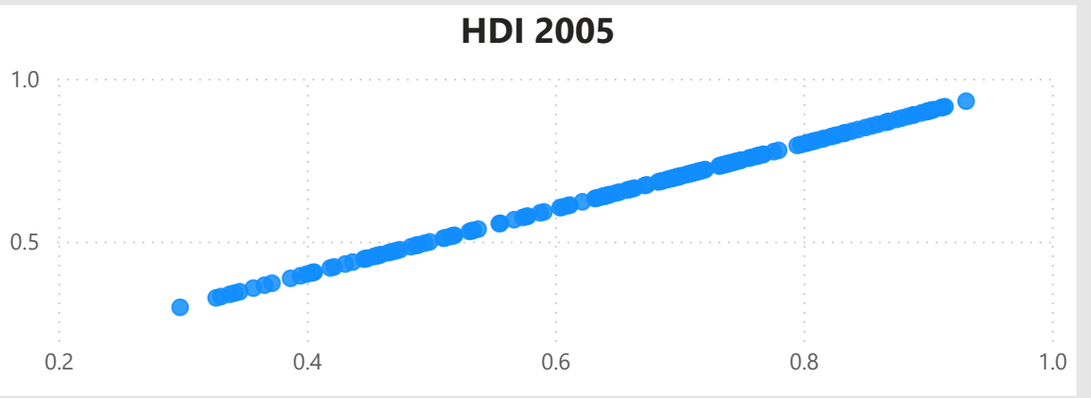
country	hdi_2010	Outliers 2010
Afghanistan	0.45	Not Outlier
Albania	0.75	Not Outlier
Algeria	0.72	Not Outlier
Andorra	0.85	Not Outlier
Angola	0.51	Not Outlier
Antigua and Barbuda	0.79	Not Outlier

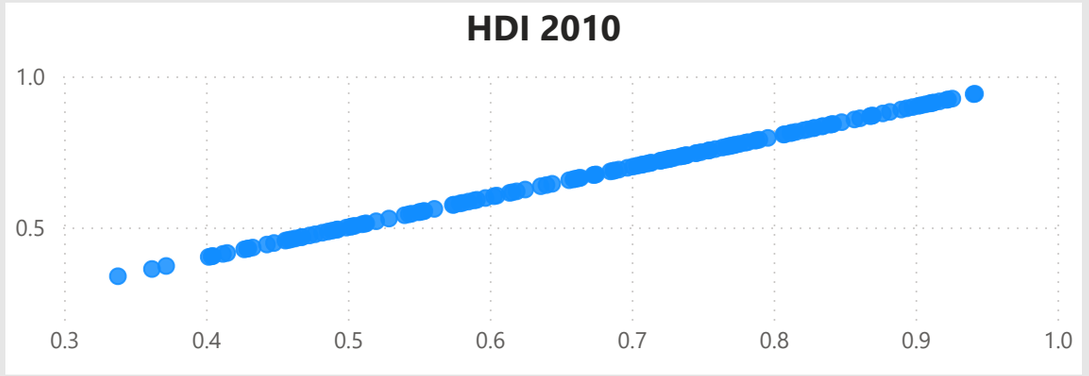
country	hdi_2015	Outliers 2015
Afghanistan	0.48	Not Outlier
Albania	0.80	Not Outlier
Algeria	0.74	Not Outlier
Andorra	0.87	Not Outlier
Angola	0.58	Not Outlier
Antigua and Barbuda	0.79	Not Outlier
Argentina	0.85	Not Outlier
Armenia	0.77	Not Outlier
Australia	0.93	Not Outlier

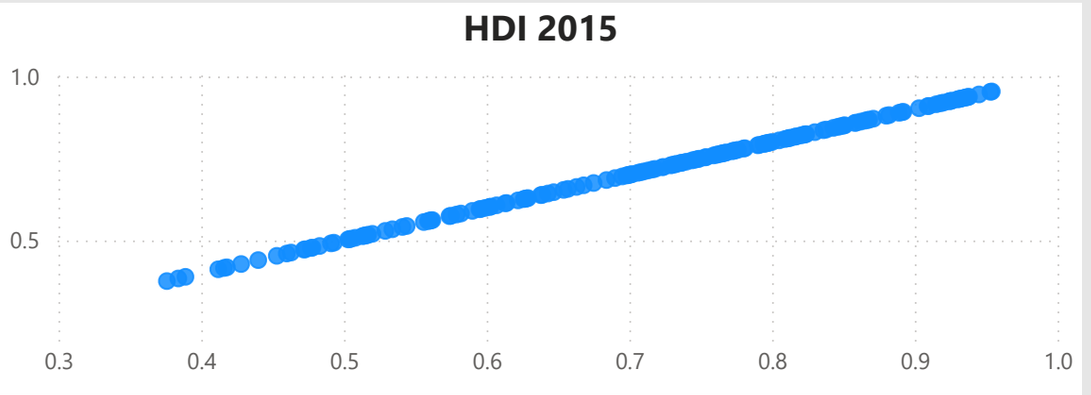
country	hdi_2020	Outliers 2020
Afghanistan	0.48	Not Outlier
Albania	0.79	Not Outlier
Algeria	0.74	Not Outlier
Andorra	0.85	Not Outlier
Angola	0.59	Not Outlier
Antigua and Barbuda	0.79	Not Outlier
Argentina	0.84	Not Outlier
Armenia	0.76	Not Outlier
Australia	0.95	Not Outlier

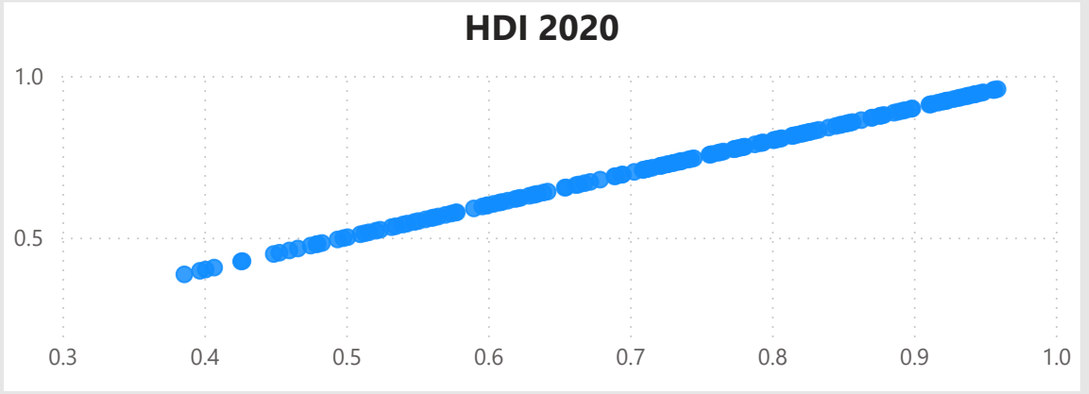
The absence of outliers with the IQR method in a left-skewed dataset might suggest that the data has broad or mild skewness without extreme values.



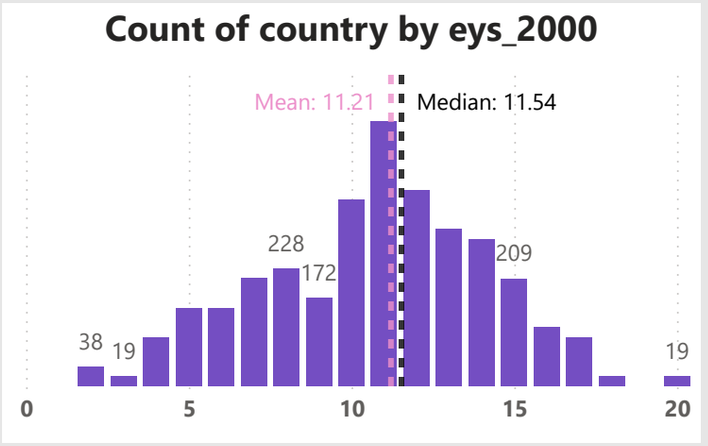


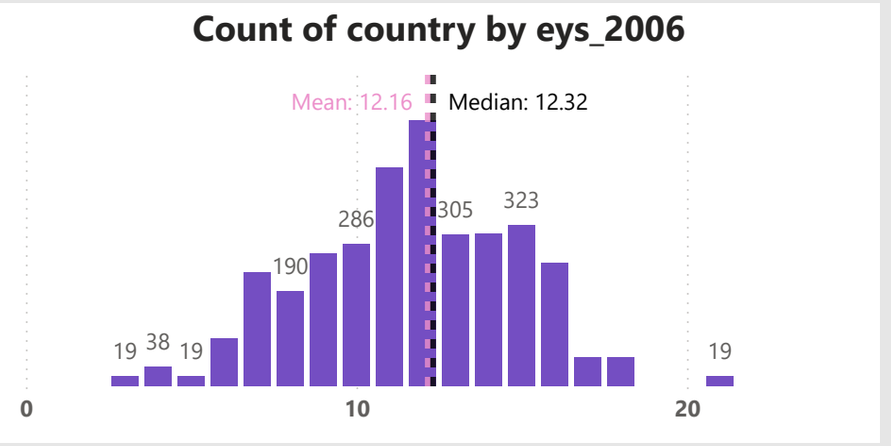


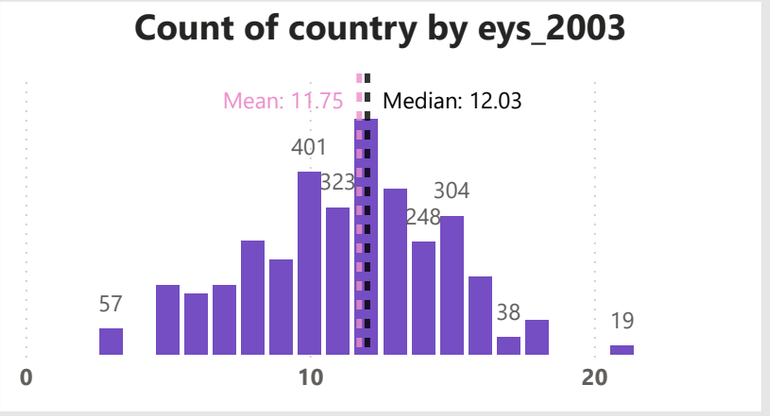


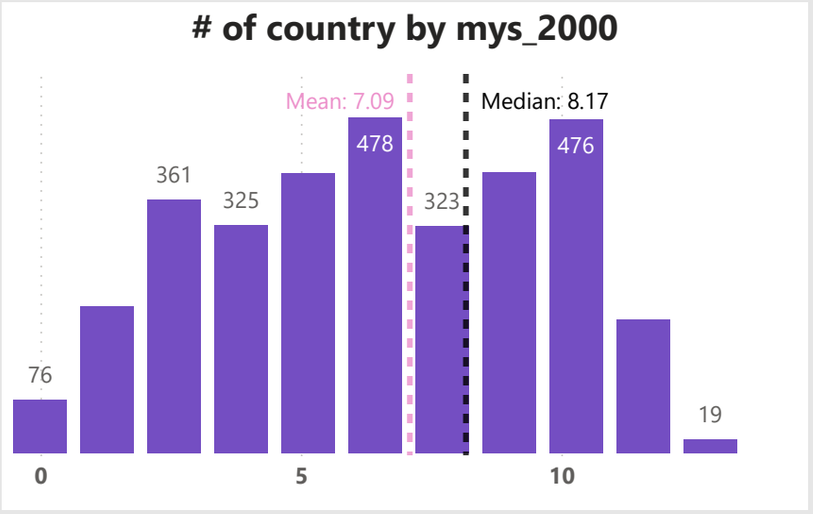


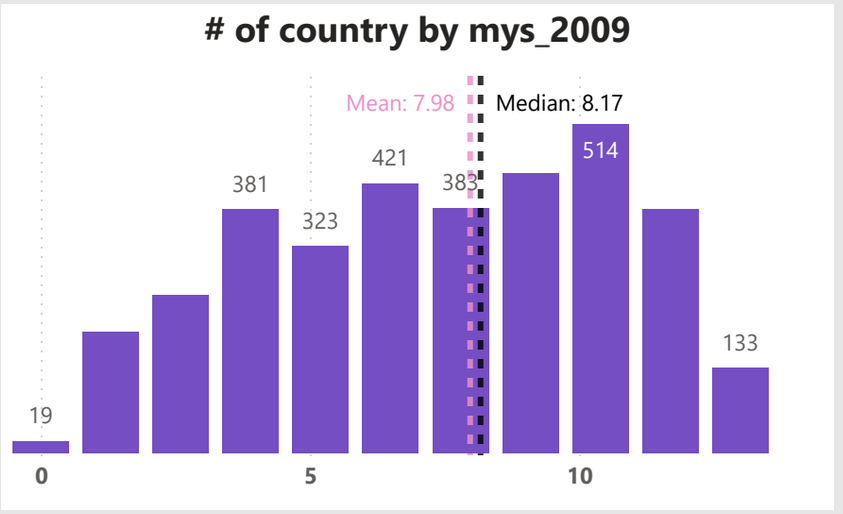
Overall, the data do not exhibit significant outliers, as all points generally adhere to the expected linear trend.

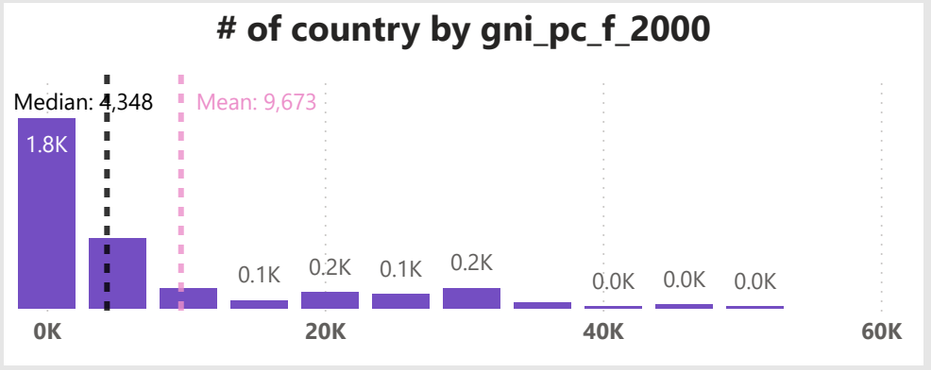

Count of country by eys_2000
Mean: 11.21
Median: 11.54
38
19
228
172
209
19
0
5
10
15
20

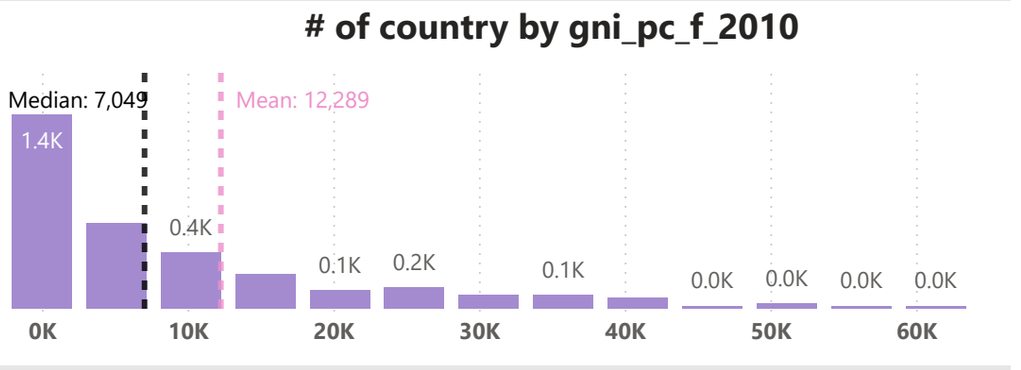

Count of country by eys_2006
Mean: 12.16
Median: 12.32
19
38
19
190
286
305
323
19
0
10
20

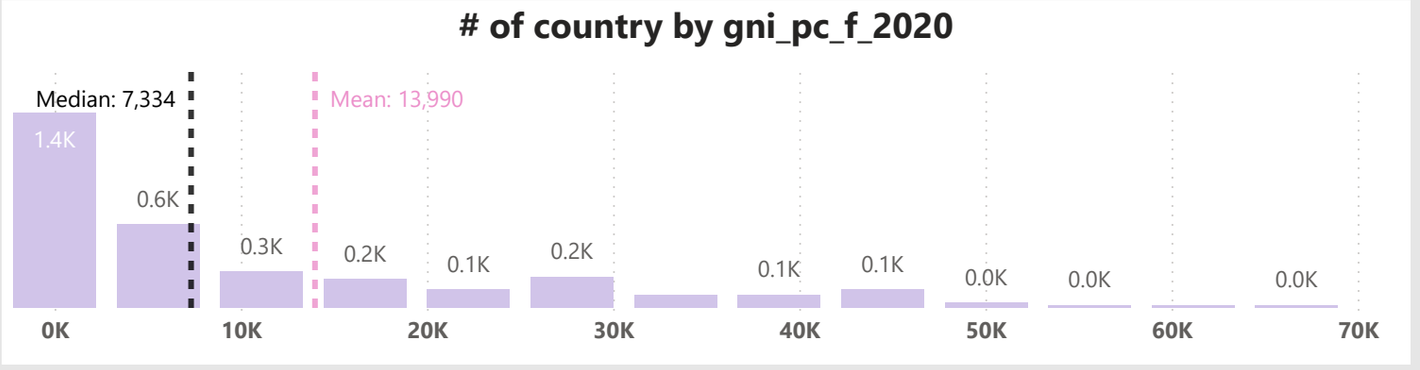

Count of country by eys_2003
Mean: 11.75
Median: 12.03
401
323
304
248
57
38
19
0
10
20

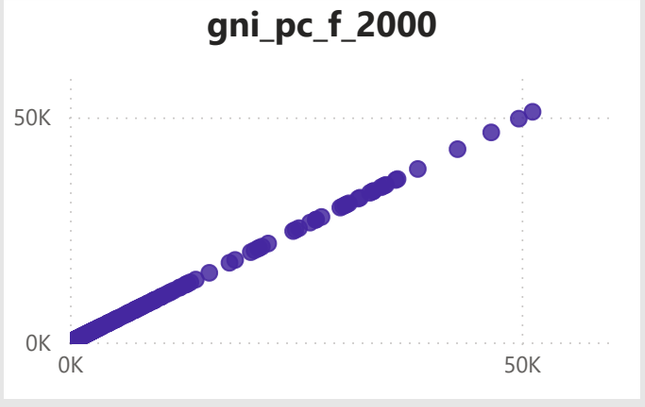

# of country by mys_2000
Mean: 7.09
Median: 8.17
76
361
325
478
323
476
19
0
5
10

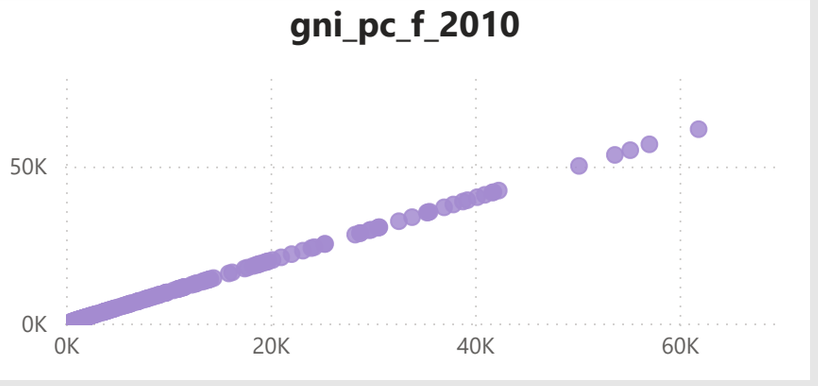

# of country by mys_2009
Mean: 7.98
Median: 8.17
19
381
323
421
383
514
133
0
5
10

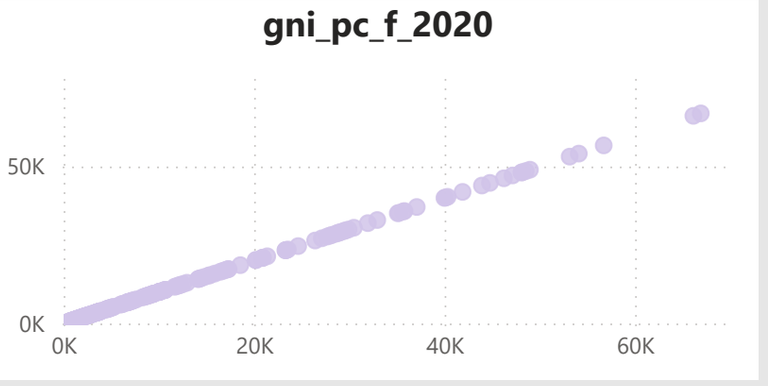

# of country by gni_pc_f_2000
Median: 4,348
Mean: 9,673
1.8K
0.1K
0.2K
0.1K
0.2K
0.0K
0.0K
0.0K
0K
20K
40K
60K

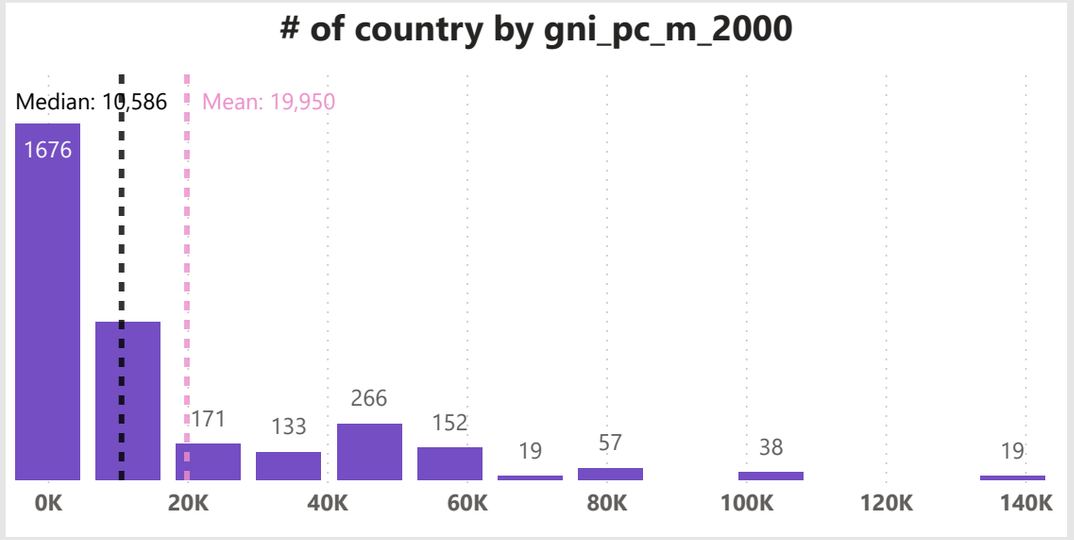

# of country by gni_pc_f_2010
Median: 7,049
Mean: 12,289
1.4K
0.4K
0.1K
0.2K
0.1K
0.0K
0.0K
0.0K
0.0K
0K
10K
20K
30K
40K
50K
60K

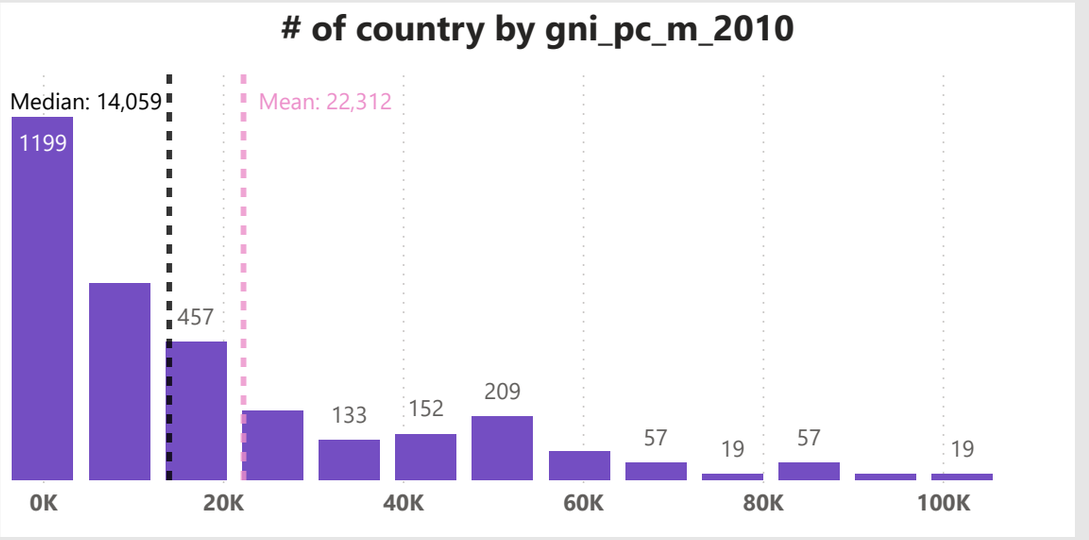

# of country by gni_pc_f_2020
Median: 7,334
Mean: 13,990
1.4K
0.6K
0.3K
0.2K
0.1K
0.2K
0.1K
0.1K
0.0K
0.0K
0.0K
0K
10K
20K
30K
40K
50K
60K
70K

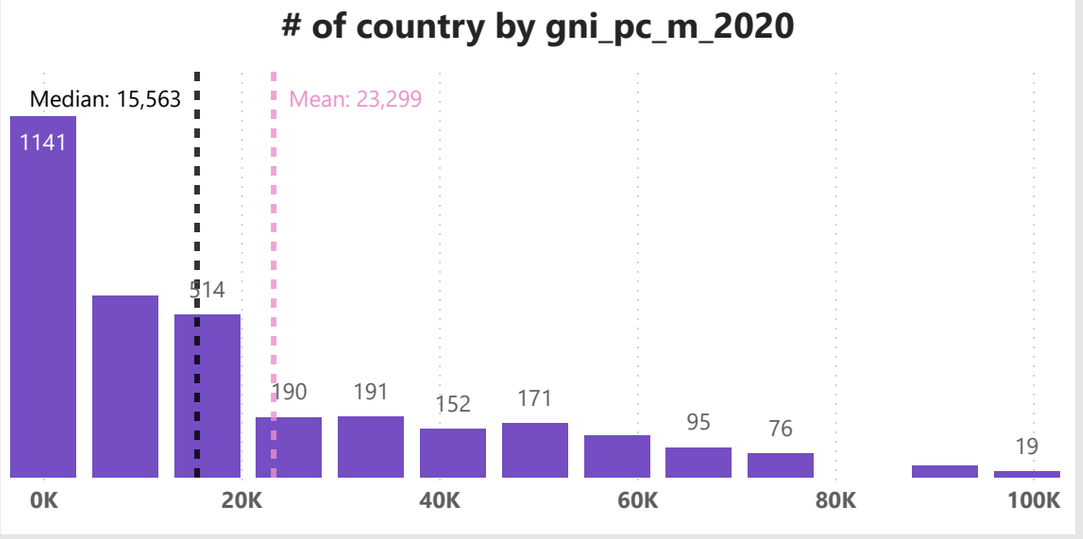

gni_pc_f_2000
50K
0K
0K
50K

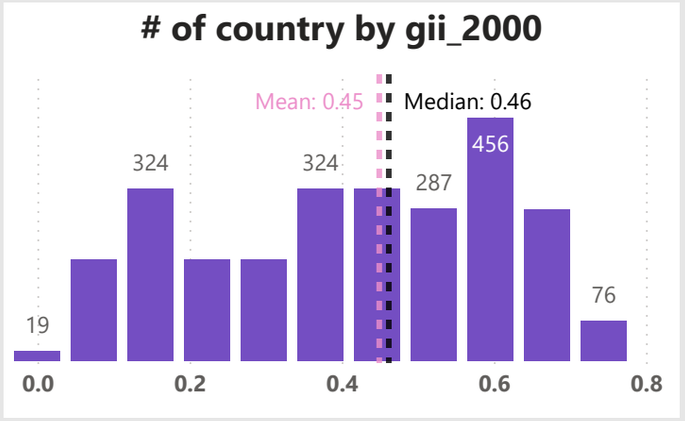

gni_pc_f_2010
50K
0K
0K
20K
40K
60K

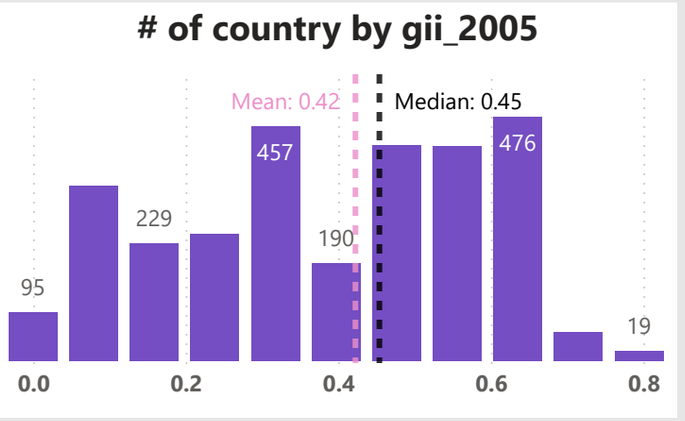

gni_pc_f_2020
50K
0K
0K
20K
40K
60K

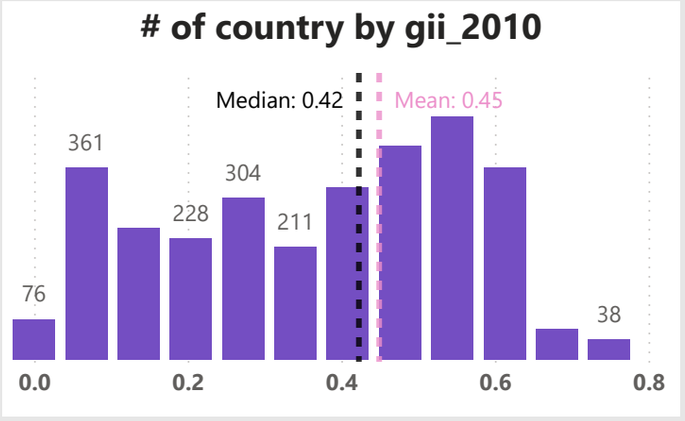

# of country by gni_pc_m_2000
Median: 10,586
Mean: 19,950
1676
171
133
266
152
19
57
38
19
0K
20K
40K
60K
80K
100K
120K
140K

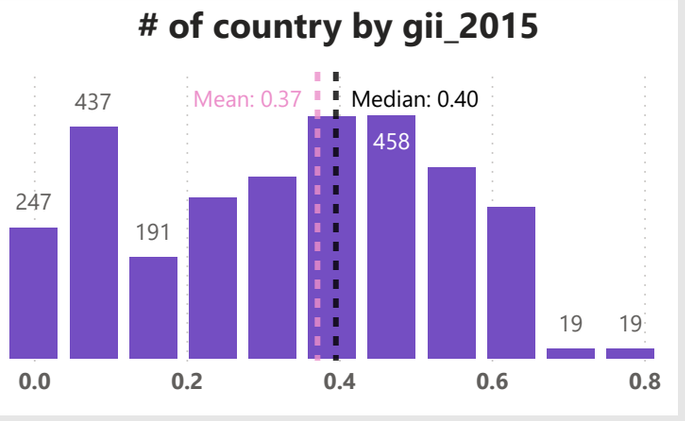

# of country by gni_pc_m_2010
Median: 14,059
Mean: 22,312
1199
457
133
152
209
57
19
57
19
0K
20K
40K
60K
80K
100K

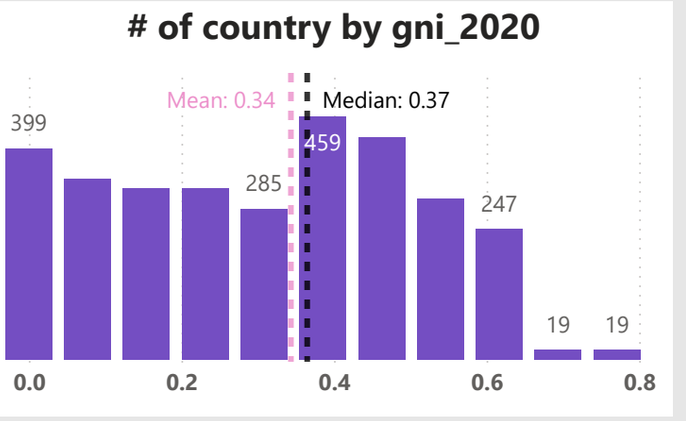

# of country by gni_pc_m_2020
Median: 15,563
Mean: 23,299
1141
514
190
191
152
171
95
76
19
0K
20K
40K
60K
80K
100K

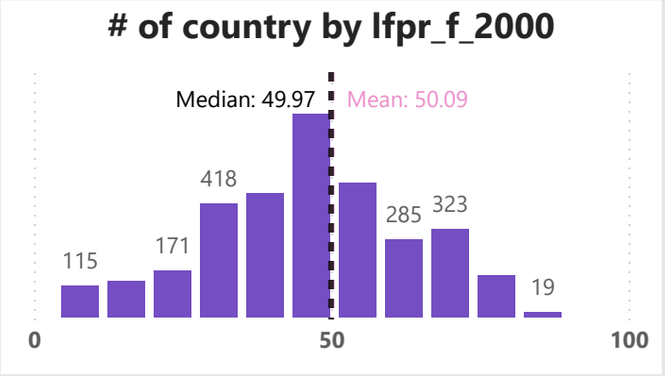

# of country by gii_2000
Mean: 0.45
Median: 0.46
19
324
324
324
287
456
76
0.0
0.2
0.4
0.6
0.8

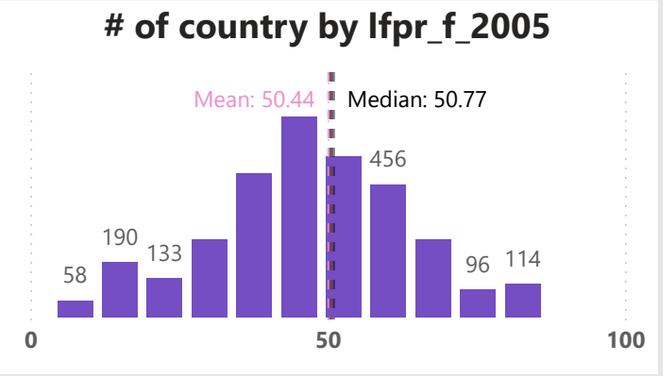

# of country by gii_2005
Mean: 0.42
Median: 0.45
95
229
190
457
476
19
0.0
0.2
0.4
0.6
0.8

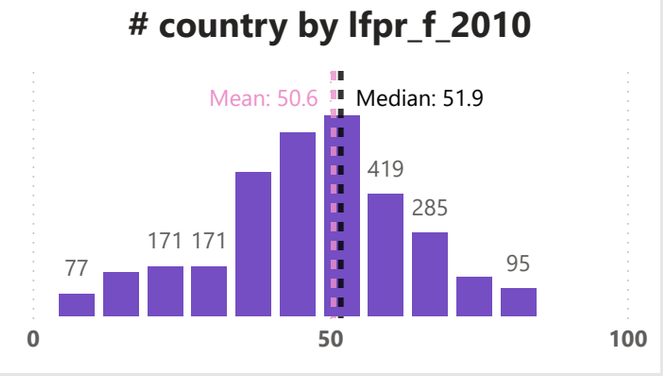

# of country by gii_2010
Median: 0.42
Mean: 0.45
76
361
228
304
211
38
0.0
0.2
0.4
0.6
0.8

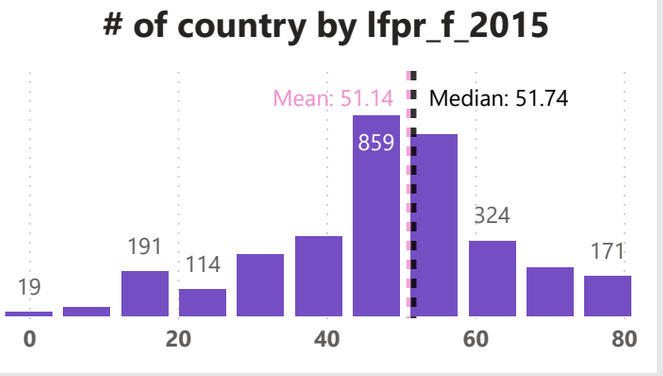

# of country by gii_2015
Mean: 0.37
Median: 0.40
247
437
191
458
19
19
0.0
0.2
0.4
0.6
0.8

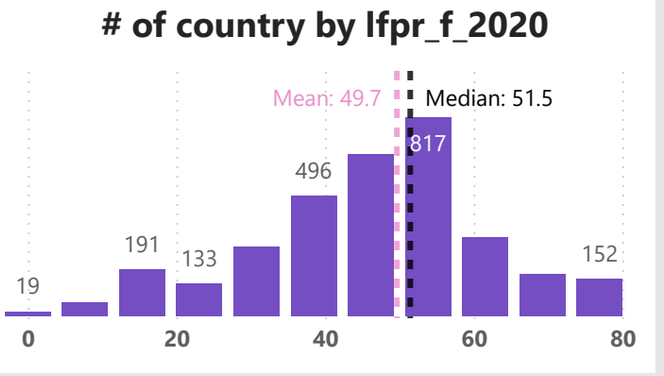

# of country by gni_2020
Mean: 0.34
Median: 0.37
399
285
459
247
19
19
0.0
0.2
0.4
0.6
0.8

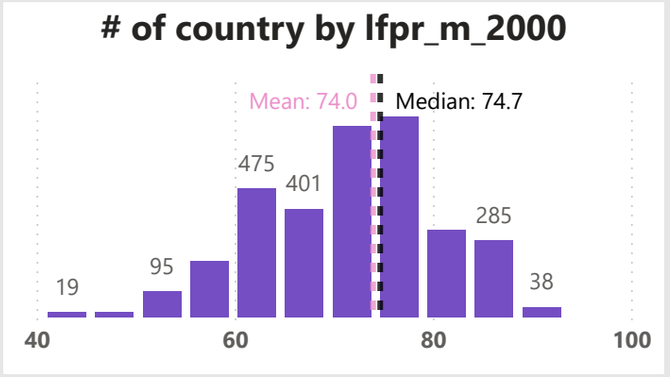

# of country by lfpr_f_2000
Median: 49.97
Mean: 50.09
115
171
418
285
323
19
0
50
100

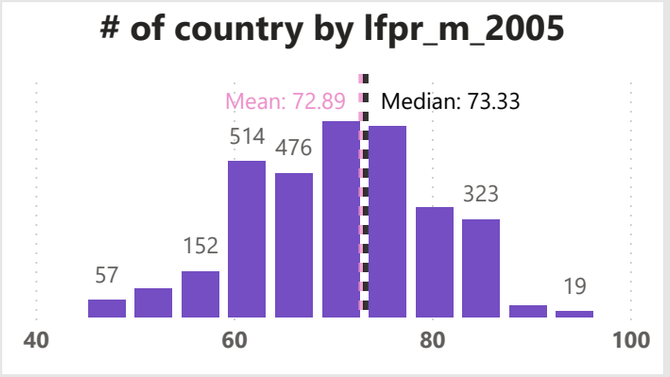

# of country by lfpr_f_2005
Mean: 50.44
Median: 50.77
58
190
133
456
96
114
0
50
100

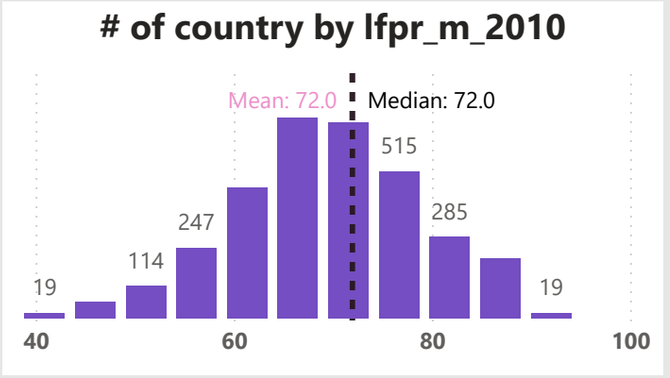

country by lfpr_f_2010
Mean: 50.6
Median: 51.9
77
171
171
419
285
95
0
50
100

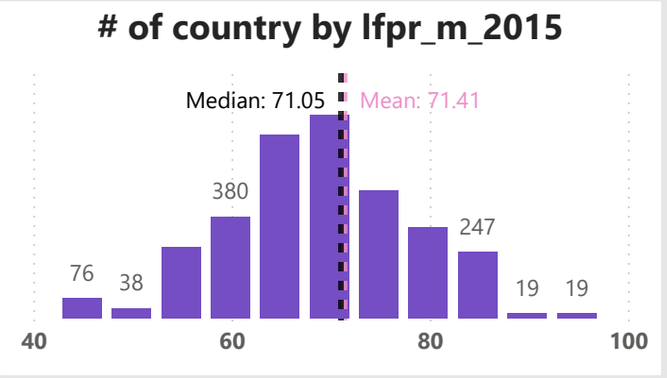

# of country by lfpr_f_2015
Mean: 51.14
Median: 51.74
19
191
114
859
324
171
0
20
40
60
80

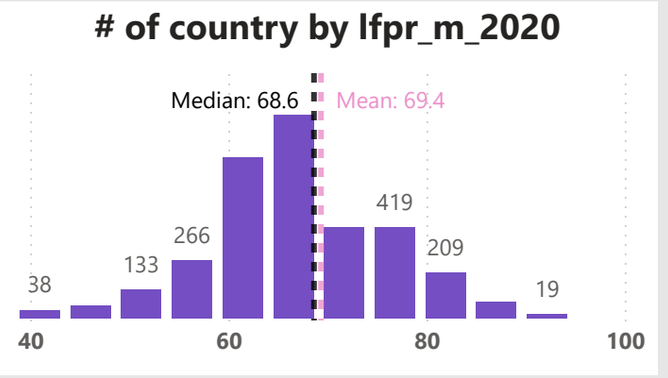

# of country by lfpr_f_2020
Mean: 49.7
Median: 51.5
19
191
133
496
817
152
0
20
40
60
80

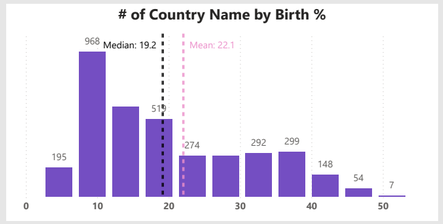

# of country by lfpr_m_2000
Mean: 74.0
Median: 74.7
19
95
475
401
285
38
40
60
80
100

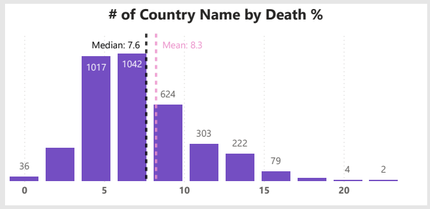

# of country by lfpr_m_2005
Mean: 72.89
Median: 73.33
57
152
514
476
323
19
40
60
80
100

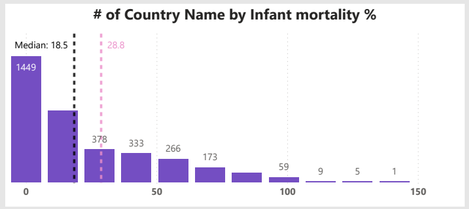

# of country by lfpr_m_2010
Mean: 72.0
Median: 72.0
19
114
247
515
285
19
40
60
80
100

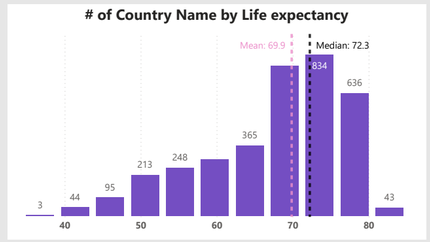

# of country by lfpr_m_2015
Median: 71.05
Mean: 71.41
76
38
380
247
19
19
40
60
80
100

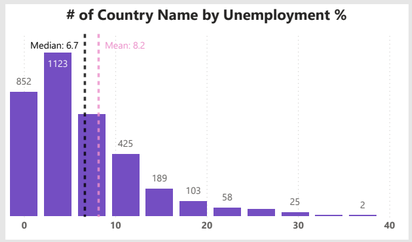

# of country by lfpr_m_2020
Median: 68.6
Mean: 69.4
38
133
266
419
209
19
40
60
80
100

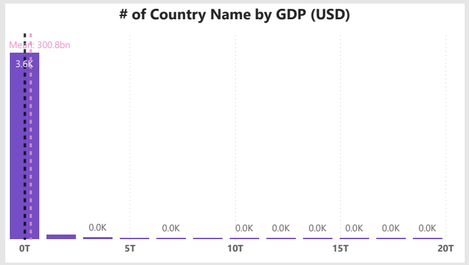

# of Country Name by Birth %
Median: 19.2
Mean: 22.1
968
519
195
274
292
299
148
54
7
0
10
20
30
40
50

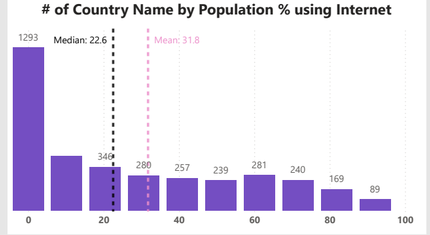

# of Country Name by Death %
Median: 7.6
Mean: 8.3
1017
1042
624
303
222
79
36
4
2
0
5
10
15
20

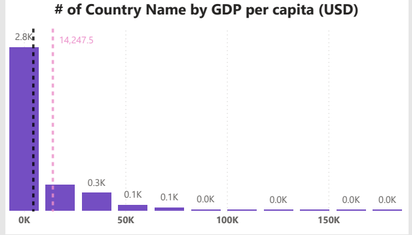

# of Country Name by Infant mortality %
Median: 18.5
28.8
1449
378
333
266
173
59
9
5
1
0
50
100
150


# of Country Name by Life expectancy
Mean: 69.9
Median: 72.3
834
636
365
248
213
95
44
3
43
40
50
60
70
80


# of Country Name by Unemployment %
Median: 6.7
Mean: 8.2
1123
852
425
189
103
58
25
2
0
10
20
30
40


# of Country Name by GDP (USD)
Mean: 300.8bn
3.6K
0.0K
0T
5T
10T
15T
20T


# of Country Name by Population % using Internet
Median: 22.6
Mean: 31.8
1293
346
280
257
239
281
240
169
89
0
20
40
60
80
100


# of Country Name by GDP per capita (USD)
2.8K
14,247.5
0.3K
0.1K
0.1K
0.0K
0.0K
0.0K
0.0K
0K
50K
100K
150K