Pandemic of the Vaccinated – Worldwide data from 185 countries proves the highest Covid-19 case rates AND death rates are in the most vaccinated countries

Vaccines have not only failed worldwide by every metric. They are have increased infection rates and they have increase mortality rates. The more we vaccinate, the worse they both become. Rather than being safe and effective, hundreds of millions of case numbers and millions of deaths prove them to be dangerous, anti effective and lethal to mankind.

METHOD

We took all the data that there is from 247 million cases up until 2021 October 31, from the ourworldindata site of Johns Hopkins University, for all 185 nations where they have both the % of people vaccinated and the cumulative confirmed cases per million and the cumulative deaths per million. We split the nations into vaccination decade % groups for 1st vaccination and for 2nd vaccination. The result was the following. - <u>https://ourworldindata.org/covid-cases</u>

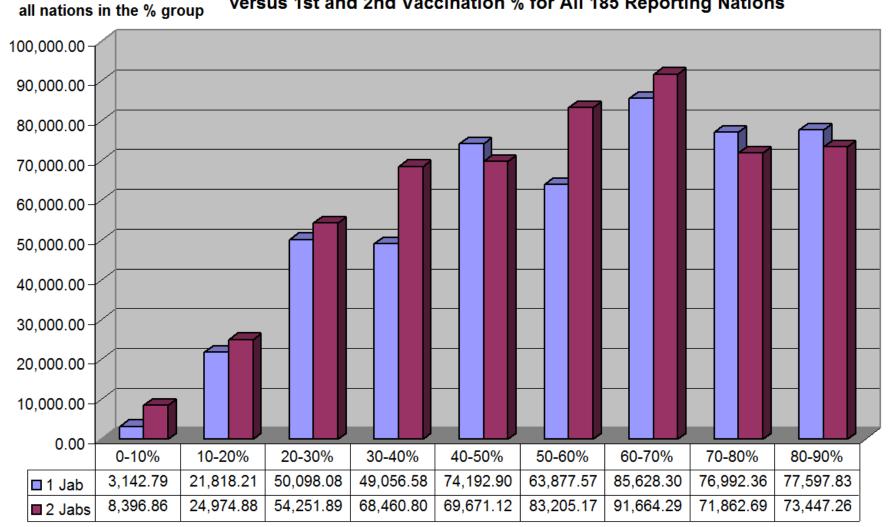
Group	Average Cases per million people	Average Deaths per million people	Nations with 1st Jab % in Group
0-10%	3,100.91	63.70	Burundi, Democratic Republic of Congo, South Sudan, Haiti, Chad, Yemen, Madagascar, Tanzania, Cameroon, Mali, Burkina Faso, Zambia, Benin, Niger, Papua New Guinea, Somalia, Sudan, Nigeria, Ethiopia, Sierra Leone, Syria, Malawi, Congo, Gabon, Guinea-Bissau, Afghanistan, Uganda, Liberia, Djibouti, Kenya, Central African Republic, Ghana, Senegal, Cote d'Ivoire, Mozambique, Gambia
10-20%	20,365.56	447.15	Togo, Guinea, Namibia, Angola, Iraq, Nicaragua, Algeria, Kyrgyzstan, Armenia, Egypt, Lesotho, Equatorial Guinea, Solomon Islands, Mauritania, Jamaica
20-30%	50,098.08	1,030.63	Bulgaria, Eswatini, Moldova, Vanuatu, Libya, Zimbabwe, Bosnia and Herzegovina, Myanmar, Ukraine, Saint Vincent and the Grenadines, Bangladesh, Philippines, Georgia, South Africa, Lebanon, Saint Lucia, Palestine, Tajikistan, Comoros, Rwanda, Botswana, Nepal, Guatemala, Belarus
30-40%	49,056.58	1,188.37	Pakistan, Bahamas, Grenada, Romania, Venezuela, Albania, Sao Tome and Principe, Russia, Jordan, Bolivia, Dominica, Honduras, Uzbekistan, North Macedonia
40-50%	69,829.58	1,427.86	Timor, Paraguay, Montenegro, Suriname, Indonesia, Kazakhstan, Laos, Trinidad and Tobago, Kiribati, Serbia, Slovakia, Tunisia, Croatia, Kosovo, Guyana, Saint Kitts and Nevis, Belize
50-60%	59,886.16	1,508.76	Azerbaijan, Barbados, Cape Verde, India, Poland, Peru, Asia, Antigua and Barbuda, Slovenia, Mexico, Vietnam, Samoa, Czechia, Colombia, Oman, Thailand
60-70%	85,628.30	1,164.47	Estonia, Hong Kong, Dominican Republic, Iran, Latvia, Kuwait, Hungary, Greece, Morocco, Turkey, Austria, Liechtenstein, Switzerland, United States, Ecuador, El Salvador, Bahrain, Lithuania, Cyprus, Monaco, Luxembourg, Mongolia, Panama, Saudi Arabia, Germany, Fiji
70-80%	78,680.04	1,030.27	Costa Rica, Andorra, Mauritius, Israel, Sri Lanka, Taiwan, Sweden, Maldives, United Kingdom, San Marino, Australia, Brazil, Argentina, Belgium, Bhutan, Netherlands, France, Finland, New Zealand, China, Ireland, Norway, Denmark, Italy, Japan, Malaysia, Canada, Uruguay
80-90%	77,597.83	821.84	South Korea, Qatar, Singapore, Cambodia, Spain, Seychelles, Iceland, Malta, Chile, Cuba, Portugal

Group	Average Cases per million people	Average Deaths per million people	Nations with 2nd Jab % in Group
0-10%	8,396.86	163.36	Democratic Republic of Congo, Haiti, Chad, South Sudan, Yemen, Guinea-Bissau, Cameroon, Madagascar, Uganda, Ethiopia, Papua New Guinea, Mali, Burkina Faso, Sudan, Sierra Leone, Nigeria, Tanzania, Niger, Benin, Somalia, Congo, Syria, Djibouti, Ghana, Zambia, Malawi, Kenya, Cote d'Ivoire, Gabon, Angola, Senegal, Afghanistan, Togo, Guinea, Nicaragua, Libya, Central African Republic, Liberia, Mozambique, Armenia, Egypt, Iraq, Gambia, Vanuatu, Namibia
10-20%	24,974.88	602.83	Myanmar, Algeria, Botswana, Kyrgyzstan, Bangladesh, Jamaica, Sao Tome and Principe, Mauritania, Equatorial Guinea, Rwanda, Bosnia and Herzegovina, Lesotho, Saint Vincent and the Grenadines, Ukraine, Zimbabwe, Uzbekistan, Pakistan, Guatemala, Comoros, Eswatini
20-30%	54,251.89	995.00	South Africa, Saint Lucia, Belarus, Kuwait, Venezuela, Moldova, Bulgaria, Tajikistan, Nepal, Lebanon, Georgia, India, Philippines, Vietnam, Palestine, Timor, Indonesia, Grenada, Honduras
30-40%	68,460.80	1,487.25	Guyana, Albania, Bahamas, Taiwan, Russia, Bolivia, Romania, Paraguay, Suriname, Jordan, Dominica, Belize, North Macedonia, Cape Verde, Laos, Tunisia, Montenegro, Iran, Kazakhstan
40-50%	69,671.12	1,573.02	Kosovo, Colombia, Thailand, Slovakia, Asia, Trinidad and Tobago, Azerbaijan, Barbados, Serbia, Croatia, Saint Kitts and Nevis, Peru, Mexico, Dominican Republic, Costa Rica
50-60%	83,205.17	1,494.73	Oman, Antigua and Barbuda, Poland, Latvia, Slovenia, Panama, Brazil, Ecuador, Czechia, Argentina, Turkey, United States, Brunei, Estonia, El Salvador, Morocco, Hong Kong, Monaco, Hungary, Fiji
60-70%	91,664.29	986.76	Saudi Arabia, Lithuania, Greece, Andorra, Sri Lanka, Austria, Luxembourg, Switzerland, Cuba, Cyprus, Liechtenstein, Australia, Mongolia, New Zealand, Israel, Bahrain, San Marino, Maldives, Germany, Bhutan, Mauritius, United Kingdom, Sweden, France, Norway, Netherlands, Finland
70-80%	71,862.69	940.78	Italy, Japan, Belgium, China, Canada, Malaysia, South Korea, Uruguay, Ireland, Qatar, Denmark, Cambodia, Seychelles, Chile, Singapore, Spain
80-90%	73,447.26	747.88	Iceland, Malta, United Arab Emirates, Portugal

We then presented the data as follows

- 1. Bar charts for each percentage decade group with the height of the bar representing the average cases per million of all the case rates of the nations in the group
- 2. Bar charts for each percentage decade group with the height of the bar representing the average Covid-19 deaths per million of all the death rates of the nations in the group
- 3. Graphs plotting the average cases per million of all the case rates of the nations in the group for each percentage group
- 4. Graphs plotting the average deaths per million of all the death rates of the nations in the group for each percentage group

Here they are...



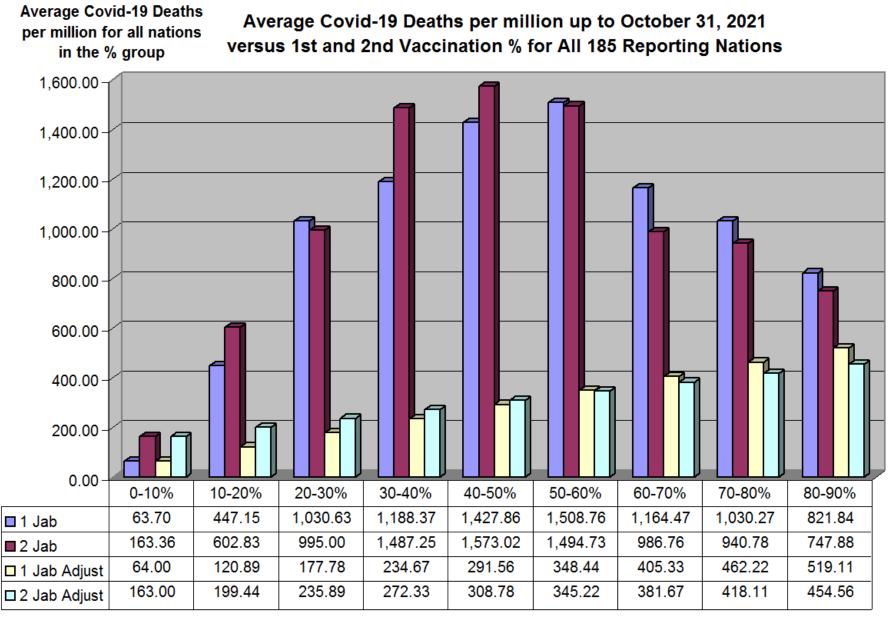
Average Cases per million for all nations in the % group

National Vaccination percentage group

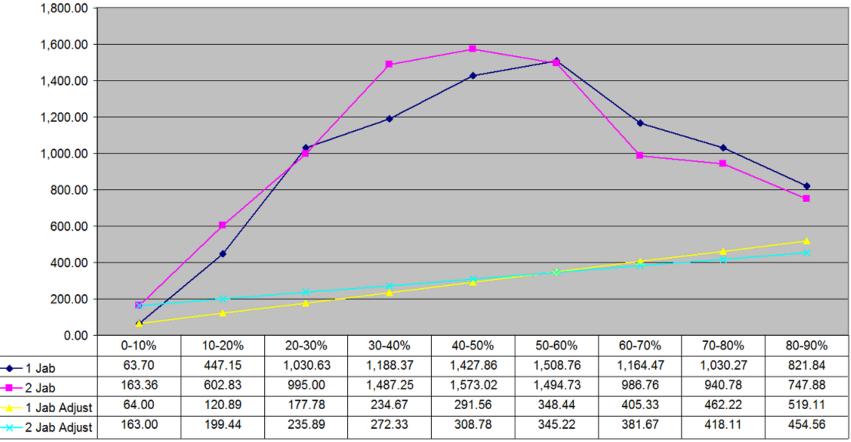
100,000.00 90,000.00 80,000.00 70,000.00 60,000.00 50,000.00 40,000.00 30,000.00 20,000.00 10,000.00 0.00 0-10% 10-20% 30-40% 60-70% 70-80% 20-30% 40-50% 50-60% 80-90% 3,142.79 21,818.21 50,098.08 49,056.58 74,192.90 63,877.57 85,628.30 76,992.36 77,597.83 🔶 1 Jab 8,396.86 24,974.88 54,251.89 68,460.80 69,671.12 83,205.17 91,664.29 71,862.69 73,447.26 -2 Jabs

Average Confirmed Cases per million up to October 31, 2021 versus 1st and 2nd Vaccination % for All 185 Reporting Nations

National Vaccination percentage group



National Vaccination percentage group



Average Covid-19 Deaths per million up to October 31, 2021 versus 1st and 2nd Vaccination % for All 185 Reporting Nations

National Vaccination percentage group

EXTRAPOLATION AND AGE ADJUSTMENT

The Taylor series expansion for a function f or a variable x forward by an increment h to second order accuracy is...

 $f(x+h) = f(x)+hf'(x)+h^2f''(x)/2!$

The backward difference 1st order approximation for small h for f'(x) = (f(x)-f(x-h))/hThe backward difference 2nd order approximation for small h for $f'(x) = (1.5f(x)-2f(x-h)+0.5f(x-2h))/2h^2$

The backward difference 1st order approximation for small h for $f''(x) = (f(x)-2f(x-h)+f(x-2h))/h^2$ The backward difference 2nd order approximation for small h for $f''(x) = (2f(x)-5f(x-h)+4f(x-2h)-f(x-3h))/3h^2$

We use the 1st order approximations because h, the grid spacing (10%) is large. So

f(x+h) = f(x) + f(x)-f(x-h) + (f(x)-2f(x-h)+f(x-2h))/2

f(x+h) = f(90-100%), f(x) = f(80-90%), f(x-h) = f(70-80%) = f(x-2h) = f(60-70%), f(x-3h) = f(50-60%), h=10%

f(90-100%) = 821.84 - 208.43 - 37.11 = 576 1Jab f(90-100%) = 747.88 - 192.9 - 73.46 = 482 2 Jabs.

So the extrapolated 90-100% vaccination figure which would be as age independent as a zero vaccination figure is 576 deaths per million for 1 Jab and 482 for 2 Jabs. We see no immunological or statistical reason for the true age independent numbers to be anything but linear. Either vaccines work in which case the more you vaccinate the better in a linear manner. Or they do not in which case the more you vaccinate the worse things become in a linear manner. So we take a linear plot for the age adjusted death rates up to the age free final figures of 576 and 482 as displayed in the graph and bar chart above.

National % Jabbed Group	1st Jab deaths per million Linearly Age Adjusted	2nd Jab deaths per million Linearly Age Adjusted
0-10%	64.00	163.00
10-20%	120.89	199.44
20-30%	177.78	235.89
30-40%	234.67	272.33
40-50%	291.56	308.78
50-60%	348.44	345.22
60-70%	405.33	381.67
70-80%	462.22	418.11
80-90%	519.11	454.56
90-100%	576.00	482.00

CONCLUSION

The charts and graphs show ...

1. The incidence of cases increases fairly linearly with the percentage of vaccinated people at a rate of 800 cases per million per extra percentage vaccinated. The nations with the lowest case rates are almost exclusively in Africa, which have not done much vaccination. The nations with the highest case rates have done the most vaccination.

2. Heavily vaccinated countries (over 60%) have 3x the case rates of lightly vaccinated countries (under 20%) and have 7x the case rates of very lightly vaccinated countries (under 10%)

3. Raw death rates from Covid-19 increase with vaccination percentage from 0% to 50-60% and then decrease thereafter. Heavily vaccinated countries (over 60%) have twice the Covid-19 death rates of lightly vaccinated countries.

4. The death rates are very high for partially vaccinated countries and come down for highly vaccinated countries because the old are vaccinated first. This skews the early or partially vaccinated death rates against vaccination because the unvaccinated group have a lower average age. **But by the time 80-90%** are vaccinated, everyone has had the chance to be jabbed and the age skewing will have almost vanished. So the age adjusted death rate will run in a straight line from around 120 deaths per million for unvaxxed nations to around 600 deaths per million for fully vaxxed nations. We put that line in as our attempt at the age adjusted figure. On that basis this data shows that each percentage of vaccination increases the death rate by around 6 deaths per million

5. This data shows that a 2nd Jab offers no significant benefit over a 1st jab except perhaps in the extrapolated/age adjusted death rates.

The inescapable conclusion from all the data we have up to October 31 is that vaccines increase case numbers by 3x-7x and increase death rates from Covid-19 by 2x-4x. This is not a representative sample of a few thousand cases or deaths from one nation. It is the full study of all the cases so far in every reporting nation. The results are in. There is a massive positive correlation between vaccination % and case numbers and deaths.

Covid vaccination has been the largest experimental intervention in the history of medical science. The work of every government statistics department in 185 nations collated by Johns Hopkins University in Baltimore has produced the largest cohort study ever to be considered. We include the full dataset used below for further analysis by interested parties.

These vaccines are reducing the immunity of the vaccinated and killing them. Vaccinated people are then spreading Covid-19 to the unvaccinated (who would have achieved herd immunity had vaccines never been deployed - as has historically been the case with other viruses), and many of those have died too. This has been an entirely negative intervention.

The death rates above are not all cause mortality. They exclude deaths due to side effects So the true vaccinated death numbers will be even larger.

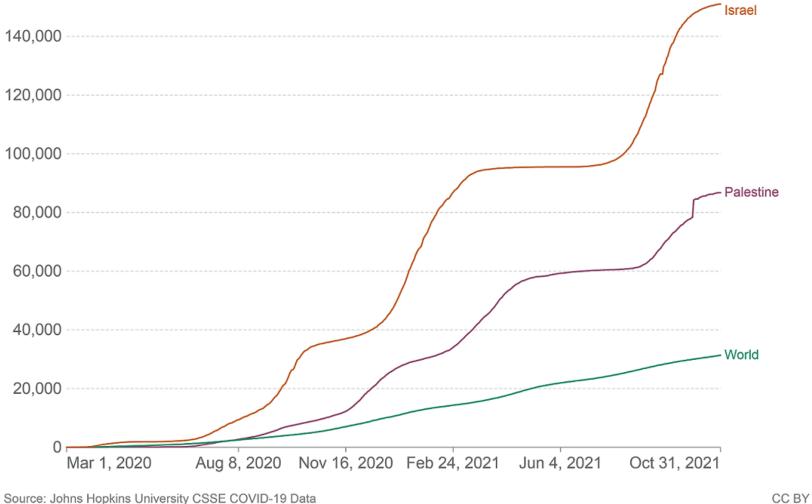
In heavily vaccinated nations such as the UK, the case rate in the fully vaccinated over 30s is presently only 23-55% higher than the case rate in the unvaccinated is elevated due to infection by vaccinated people. The media narrative is that the unvaccinated are infecting the vaccinated. This data indisputably shows that the reverse is the case. This has now become a pandemic of the vaccinated. They are increasing the case numbers in the unvaccinated - because their immune systems are being damaged by the vaccines. That is what the fairly straight and very steep line in the case numbers graph is declaring. Had there been no vaccination in the UK our figures would now be more like those of the African countries at the bottom left of the graph. One of the clearest ways to see that the vaccinated are infecting the unvaccinated is the comparison of 71% vaccinated Israel with 27% vaccinated Palestine. The graph shows Israel leading Palestine in cases and dragging them up above the world average case level.

The death rates suffer from age bias. That is the cause of the hill shaped rather than linear profile of their graph. Immunologically one would expect the true behaviour, with the confounding factor of age removed, to vary linearly with vaccination percentage. It should go down if vaccines work and go up if they do not. Plainly they do not. The all cause mortality rates will be even worse for the vaccinated due to deaths not from Covid, but from vaccine side effects such as coagulopathy, and increased viral susceptibility. The Office of National Statistics in the UK (ONS) produces all cause mortality figures by vaccination status. which in their raw form have higher death rates in the vaccinated than they do in the unvaccinated - see here.

Cumulative confirmed COVID-19 cases per million people



The number of confirmed cases is lower than the number of actual cases; the main reason for that is limited testing.



Source: Johns Hopkins University CSSE COVID-19 Data

DATA

Here is the table of the data we used taken from - <u>https://ourworldindata.org/covid-cases</u>

Nation	Deaths / million	Cases / million	1 Jab %	2 Jabs %	Nation	Deaths / million	Cases / million	1 Jab %	2 Jabs %
Democratic Republic of Congo	11.81	622.12	0.12%	0.04%	Laos	8.81	5,457.25	44.07%	37.63%
South Sudan	11.69	1,086.07	0.75%	0.39%	Trinidad and Tobago	1,208.52	40,850.83	44.37%	42.80%
Haiti	58.14	2,075.95	0.76%	0.31%	Serbia	1,441.04	165,418.64	45.60%	43.44%
Chad	10.29	299.68	0.97%	0.32%	Slovakia	2,386.86	88,591.33	45.73%	42.16%
Yemen	61.95	321.12	1.05%	0.47%	Tunisia	2,114.74	59,715.24	46.74%	37.66%
Madagascar	33.88	1,534.65	1.34%	0.65%	Croatia	2,258.89	115,234.57	46.76%	43.98%
Tanzania	11.79	425.28	1.44%	1.44%	Kosovo	1,676.83	90,550.86	47.39%	40.83%
Cameroon	61.93	3,764.99	1.53%	0.59%	Guyana	1,155.21	44,978.74	48.11%	30.52%
Mali	27	770.68	1.55%	1.26%	Saint Kitts and Nevis	429.54	49,844.99	48.41%	45.35%
Burkina Faso	9.96	688.14	1.62%	1.29%	Belize	1,212.60	66,181.79	49.38%	35.69%
Zambia	193.49	11,084.92	1.64%	2.70%	Azerbaijan	691.95	51,976.14	51.13%	42.95%
Benin	12.93	1,987.71	1.92%	1.67%	Barbados	531.79	61,739.68	51.52%	43.38%
Niger	8.48	253.31	1.99%	1.58%	Cape Verde	621.11	68,010.20	52.20%	37.57%
Papua New Guinea	40.58	3,258.58	2.02%	1.17%	India	329	24,605.71	52.52%	23.44%
Somalia	73.84	1,344.66	2.22%	1.78%	Poland	2,037.17	80,039.34	53.53%	52.78%
Sudan	69.01	900.33	2.57%	1.30%	Peru	6,002.68	66,002.24	56.06%	45.65%
Nigeria	13.7	1,002.65	2.65%	1.41%	Asia	251.35	16,964.67	56.56%	42.49%
Ethiopia	54.8	3,097.89	2.97%	1.06%	Antigua and Barbuda	1,033.14	41,102.83	56.66%	50.20%
Sierra Leone	14.86	785.74	3.91%	1.36%	Slovenia	2,282.65	161,565.54	57.18%	53.84%
Syria	139.97	2,360.84	3.94%	2.27%	Mexico	2,213.73	29,227.28	57.24%	46.34%
Malawi	117.11	3,145.21	4.95%	2.83%	Vietnam	224.95	9,383.04	57.67%	24.36%
Congo	45.61	3,062.22	5.12%	2.12%	Czechia	2,867.53	164,380.00	58.02%	56.74%
Gabon	104.88	15,589.15	5.53%	4.27%	Colombia	2,482.76	97,577.39	58.32%	41.24%
Guinea-Bissau	69.96	3,043.43	5.83%	0.52%	Oman	787.04	58,255.62	58.68%	50.06%
Afghanistan	182.75	3,922.39	6.06%	5.16%	Thailand	274.55	27,333.82	58.72%	42.13%

Uganda	68.22	2,677.45	6.06%	0.88%	Estonia	1,155.31	146,370.93	60.01%	57.39%
Liberia	55.4	1,121.96	6.32%	6.05%	Hong Kong	28.2	1,634.63	61.10%	58.54%
Djibouti	180.6	13,448.45	6.59%	2.60%	Dominican Republic	377.04	34,843.62	61.37%	48.57%
Kenya	96.04	4,606.83	6.68%	2.95%	Iran	1,485.41	69,678.05	61.39%	38.91%
Central African Republic	20.32	2,341.06	6.70%	5.80%	Latvia	1,742.43	117,379.08	61.46%	53.79%
Ghana	37.03	4,099.22	6.77%	2.62%	Kuwait	568.55	95,338.56	61.64%	21.33%
Senegal	109.21	4,298.42	7.45%	5.11%	Hungary	3,189.59	89,620.56	61.76%	59.49%
Cote d'Ivoire	25.69	2,265.76	8.37%	3.25%	Greece	1,536.82	71,563.79	64.01%	61.45%
Mozambique	60.01	4,703.91	8.50%	6.36%	Morocco	392.77	25,335.40	64.41%	58.47%
Gambia	136.71	4,006.94	9.12%	8.63%	Turkey	830.3	94,457.90	65.12%	57.16%
Togo	28.54	3,075.99	10.96%	5.26%	Austria	1,255.88	91,891.45	65.26%	62.16%
Guinea	28.52	2,271.06	11.05%	5.31%	Liechtenstein	1,594.60	95,728.55	65.52%	63.80%
Namibia	1,373.61	49,829.86	12.41%	9.79%	Switzerland	1,288.97	100,115.73	65.55%	63.15%
Angola	50.39	1,898.80	13.26%	4.91%	United States	2,240.31	138,085.62	65.78%	57.16%
Iraq	562.66	49,909.67	13.65%	8.14%	Ecuador	1,842.41	28,837.51	65.97%	56.41%
Nicaragua	31.03	2,450.18	14.09%	5.41%	El Salvador	556.72	17,400.01	66.19%	58.13%
Algeria	132.69	4,627.24	14.24%	10.75%	Bahrain	796.78	158,342.27	67.31%	65.25%
Kyrgyzstan	402.97	27,346.03	14.76%	11.29%	Lithuania	2,183.38	151,946.46	67.34%	60.93%
Armenia	2,131.98	103,878.94	15.73%	7.08%	Cyprus	641.74	138,411.06	67.43%	63.51%
Egypt	178.89	3,174.97	16.06%	8.00%	Monaco	910.93	86,386.64	67.49%	58.98%
Lesotho	304.76	10,020.53	16.11%	15.72%	Luxembourg	1,327.95	128,672.34	67.64%	62.94%
Equatorial Guinea	115.18	9,220.00	16.65%	13.07%	Mongolia	524.14	108,226.64	67.74%	64.25%
Mauritania	166.91	7,815.53	19.65%	12.94%	Panama	1,669.49	107,875.17	67.95%	54.20%
Jamaica	751.99	29,936.15	19.83%	12.64%	Saudi Arabia	248.84	15,523.67	68.44%	60.71%
Bulgaria	3,479.80	87,360.03	20.41%	21.87%	Germany	1,141.05	54,921.72	68.78%	66.10%
Eswatini	1,059.39	39,595.89	20.46%	19.80%	Fiji	746.48	57,748.43	69.16%	59.99%
Moldova	1,935.87	83,937.85	20.50%		Costa Rica	1,367.76	108,910.73	70.00%	49.18%
Vanuatu	3.18	19.08	20.98%	9.72%	Andorra	1,680.59	200,584.33	70.21%	61.69%
Libya	732.77	51,352.45	21.70%	5.62%	Mauritius	130.36	13,897.92	70.80%	66.62%
Zimbabwe	309.96	8,810.99	22.00%	17.27%	Israel	921.52	151,022.96	70.89%	65.15%

Bosnia and Herzegovina	3,522.34	77,450.95	22.50%	15.57%	Sri Lanka	639.29	25,169.34	71.00%	61.96%
Myanmar	341.15	9,124.42	22.60%	10.40%	Taiwan	35.51	687.99	71.06%	31.57%
Ukraine	1,658.12	70,354.99	23.37%	17.07%	Sweden	1,478.82	115,304.49	71.35%	67.85%
Saint Vincent and the Grenadines	611.13	44,891.21	23.55%	15.96%	Maldives	447	161,211.88	72.56%	65.69%
Bangladesh	167.57	9,437.80	24.22%	12.38%	United Kingdom	2,068.04	133,423.65	73.19%	66.96%
Philippines	388.77	25,099.99	25.07%	24.14%	San Marino	2,705.09	163,099.09	73.76%	65.33%
Georgia	2,524.01	180,725.63	25.47%	22.79%	Australia	67.59	6,670.88	74.30%	63.86%
South Africa	1,485.24	48,667.87	25.51%	20.49%	Brazil	2,840.39	101,923.01	74.40%	55.27%
Lebanon	1,255.99	94,845.57	26.08%	22.48%	Argentina	2,542.44	115,967.80	74.70%	56.77%
Saint Lucia	1,382.86	68,107.01	26.80%	20.62%	Belgium	2,234.63	116,971.37	74.77%	73.53%
Palestine	892.82	86,735.24	27.12%	24.80%	Bhutan	3.85	3,360.69	75.18%	66.44%
Tajikistan	12.82	1,793.51	27.47%	21.96%	Netherlands	1,097.65	126,476.34	75.63%	68.63%
Comoros	165.46	4,793.71	27.65%	18.24%	France	1,755.74	107,579.48	75.74%	67.88%
Rwanda	100.25	7,509.35	27.96%	14.42%	Finland	208.71	28,392.35	76.19%	69.71%
Botswana	1,003.65	77,837.01	28.21%	11.16%	New Zealand	5.76	1,356.82	76.21%	64.68%
Nepal	384.4	27,382.38	29.05%	22.40%	China	3.21	67.39	76.22%	74.12%
Guatemala	827.07	32,963.09	29.13%	17.80%	Ireland	1,090.93	89,424.56	76.46%	75.21%
Belarus	490.42	63,557.82	29.23%	21.25%	Norway	164.66	37,924.27	76.85%	68.21%
Pakistan	126.36	5,655.24	31.15%	17.77%	Denmark	467.2	67,212.58	77.04%	75.87%
Bahamas	1,620.00	56,311.95	33.32%	30.95%	Italy	2,188.26	79,048.62	77.23%	71.41%
Grenada	1,751.98	51,674.56	33.34%	26.80%	Japan	144.98	13,673.53	77.52%	71.52%
Romania	2,496.42	86,159.07	33.84%	32.57%	Malaysia	882.1	75,409.67	77.74%	74.48%
Venezuela	170.39	14,184.00	34.58%	21.57%	Canada	762.37	45,247.24	78.37%	74.21%
Albania	1,017.77	64,498.52	35.19%	30.83%	Uruguay	1,743.97	113,022.04	79.22%	75.18%
Sao Tome and Principe	250.71	16,627.57	35.83%	12.75%	Brunei	199.31	29,737.37	79.66%	57.29%
Russia	1,605.04	57,418.05	37.84%	32.53%	South Korea	55.71	7,141.31	80.10%	74.63%
Jordan	1,074.88	83,994.46	38.37%	34.27%		208.15	81,639.67	80.54%	75.70%
Bolivia	1,599.35	43,402.92	38.46%	32.55%	Singapore	69.02	33,641.62	80.72%	79.77%
Dominica	443.38	66,826.47	38.51%	34.30%	Cambodia	164.52	6,993.91	80.88%	77.04%
Honduras	1,017.49	37,303.11	38.62%	29.50%	Spain	1,869.03	107,201.31	81.37%	79.83%

Uzbekistan	38.98	5,479.85	39.59%	17.33%	Seychelles	1,203.11	224,881.20	81.99%	77.12%
North Macedonia	3,424.47	97,256.35	39.92%	37.19%	Iceland	96.11	39,294.04	82.40%	81.16%
Timor	90.78	14,726.07	40.41%	26.34%	Malta	895.9	73,174.57	83.56%	83.19%
Paraguay	2,250.25	63,854.42	40.43%	32.71%	Chile	1,965.24	88,226.95	85.78%	78.54%
Montenegro	3,348.45	229,780.70	40.96%	38.70%	Cuba	727.72	84,117.62	87.07%	63.37%
Suriname	1,845.22	82,830.63	42.14%	33.79%	Portugal	1,785.71	107,263.89	88.63%	87.16%
Indonesia	518.9	15,357.98	43.11%	26.52%	United Arab Emirates	213.79	74,056.54	96.62%	86.62%
Kazakhstan	899.08	53,712.36	43.57%	39.34%					