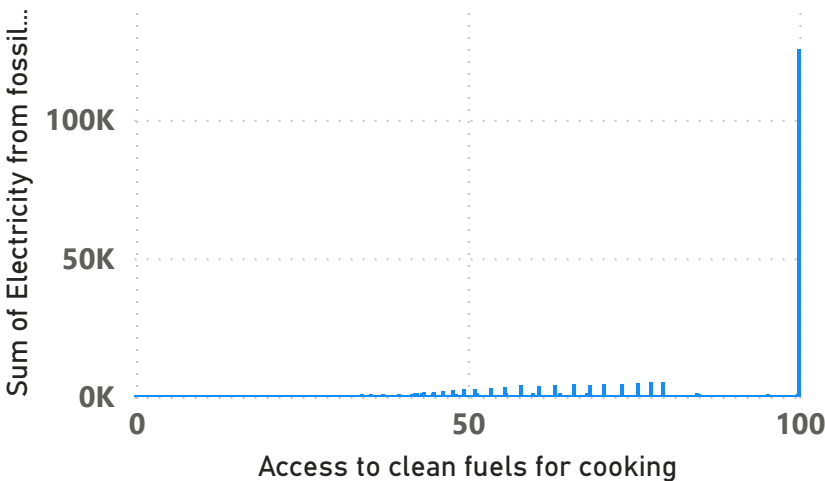


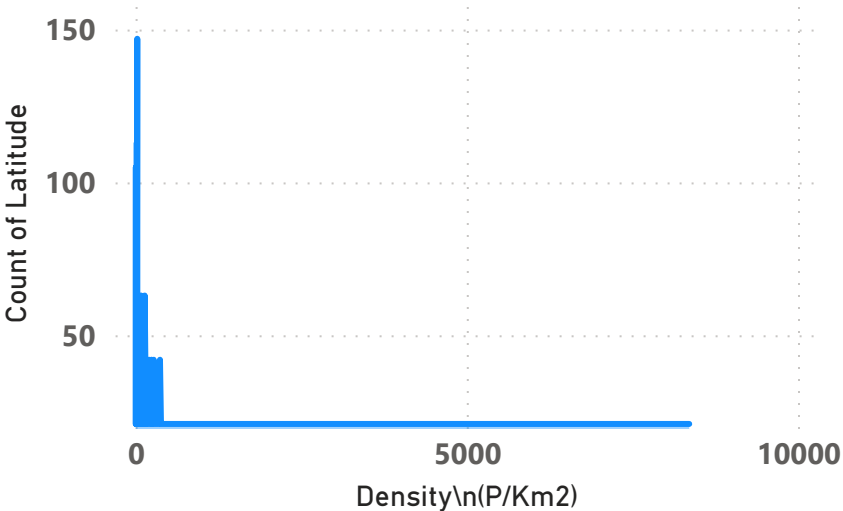


# GLOBAL DATA ON SUSTAINABLE ENERGY DATASET

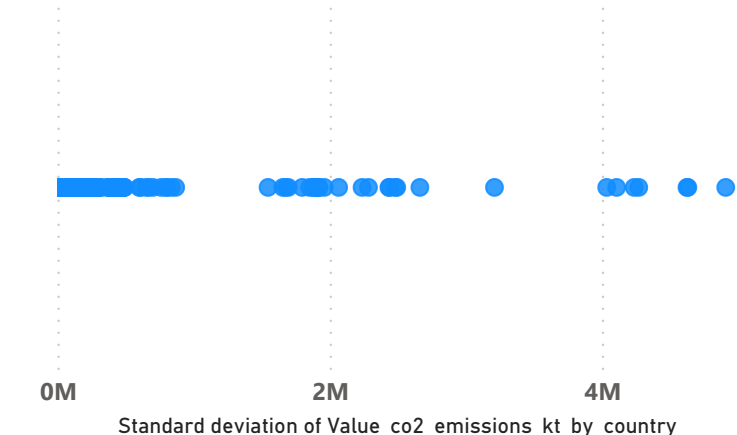
Sum of Electricity from fossil fuels (TWh) by Access to clean fuels for cooking



Count of Latitude by Density\n(P/Km2)



Standard deviation of Value co2 emissions kt by country by Energy intensity level of primary energy (...)



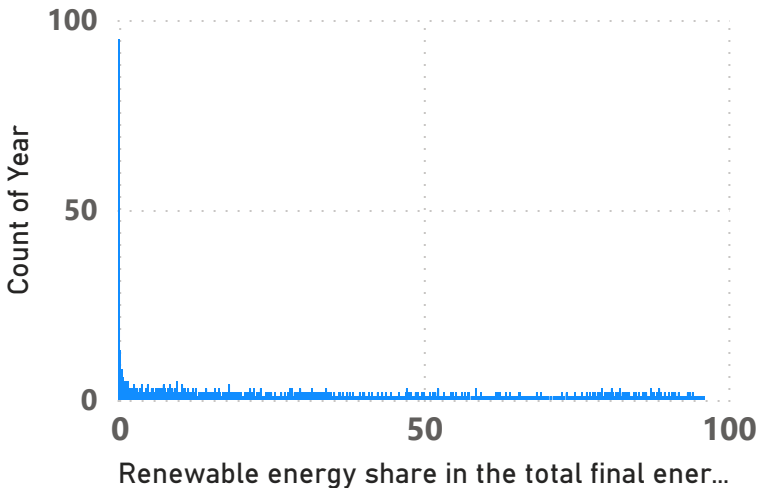
Min of Access to electricity (% of population) by Electricity from nuclear (TWh)



Electricity from renewables (TWh) Sum of gdp\_gr

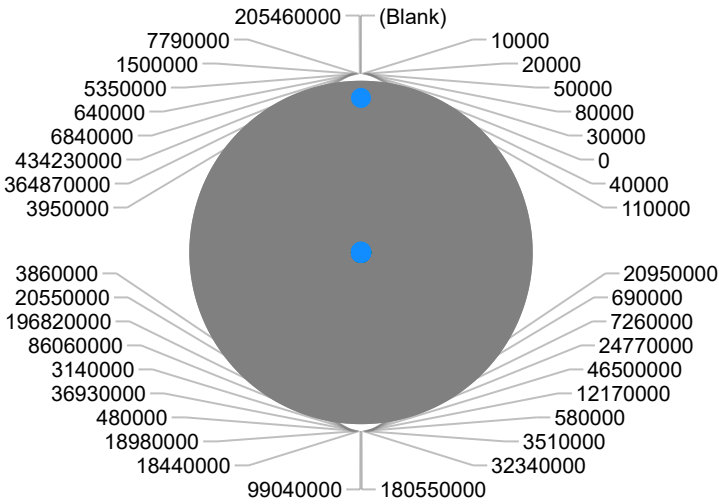
0.00	1,8
0.01	5
0.02	1
0.03	1
0.04	
0.05	1
0.06	1
0.07	
Total	11,4

Count of Year by Renewable energy share in the total final energy consumption (%)

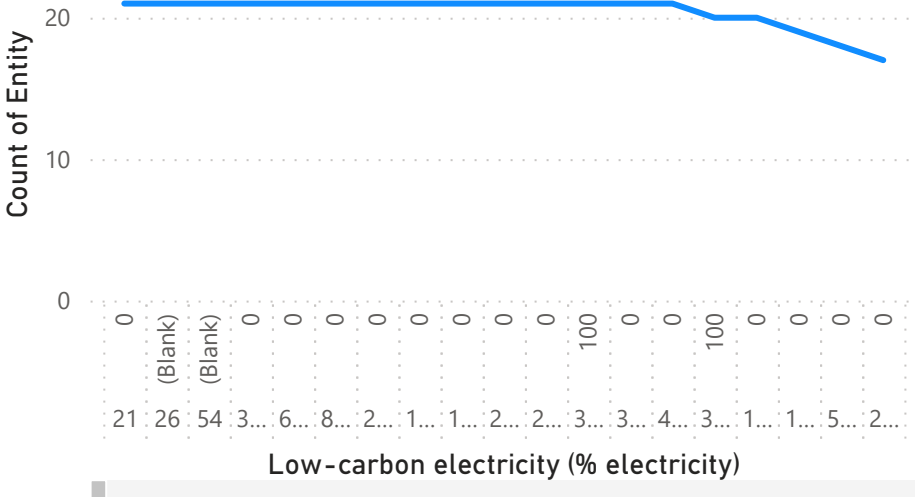


Sum of gdp\_per\_capita by Financial flows to developing countries (US \$)

Sum of gdp\_per\_capita



Count of Entity by Land Area(Km2) and Low-carbon electricity (% electricity)

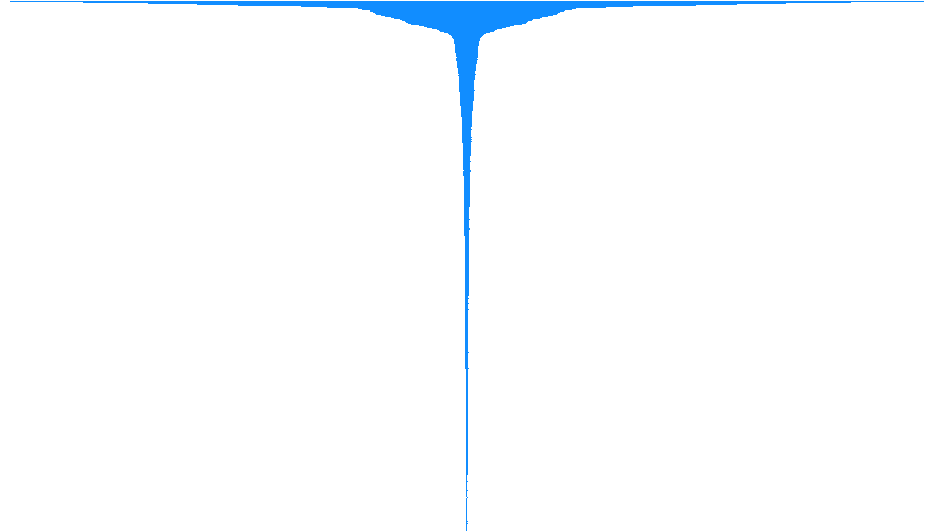


Limited to 100 rows.

Drag here to set row groups		
<input type="checkbox"/> Renewables (% equivalent primary energy)	Primary energy consumption per capita (kWh/person)	First
<input type="checkbox"/>	0	
<input type="checkbox"/>	105.11012	
<input type="checkbox"/>	105.9355	
<input type="checkbox"/>	107.3414	

Total Rows: 100

Average of Electricity from renewables (TWh) by Renewable-electricity-generating-capacity-per-capita



816K

Sum of Density\n(P/Km2)

255.28K

Sum of Electricity from fossil fuels (T...

47.39K

Sum of Electricity from nuclear (TWh)

86.96K

Sum of Electricity from renewables (...)

18.27K

Sum of Energy intensity level of pri...