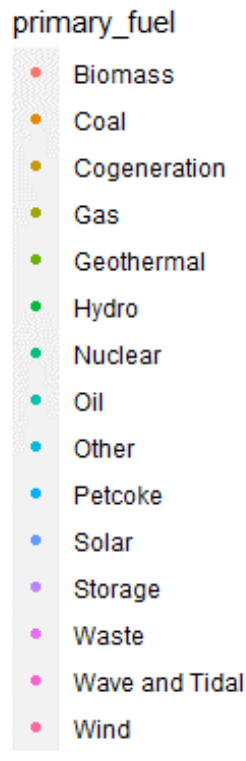
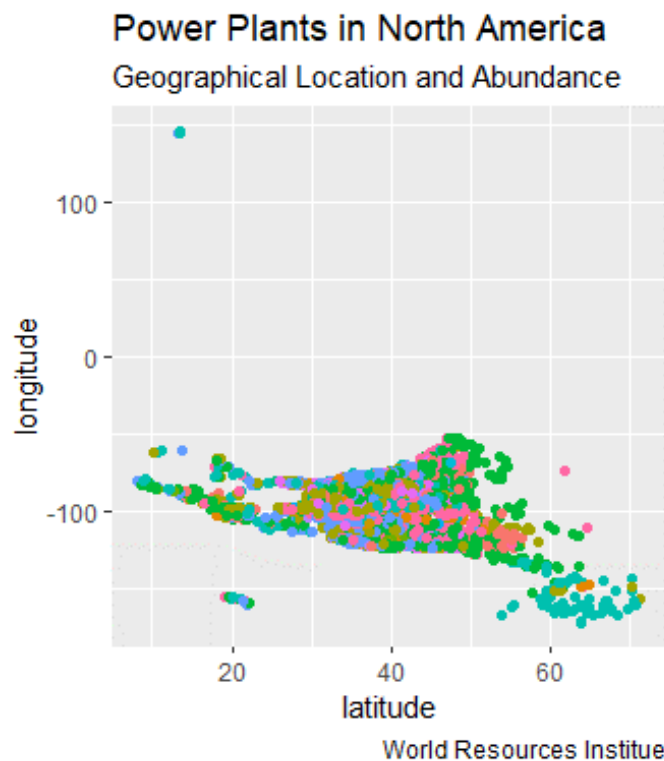
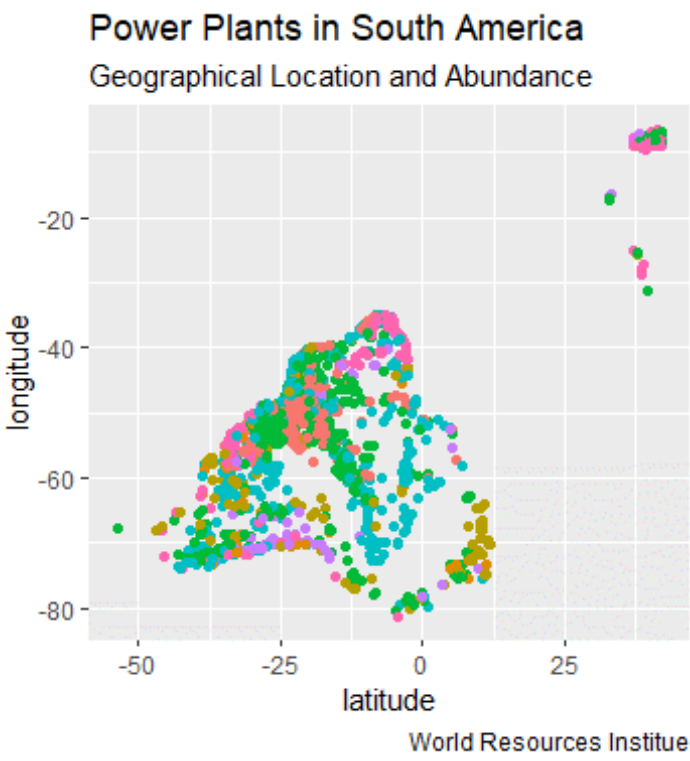
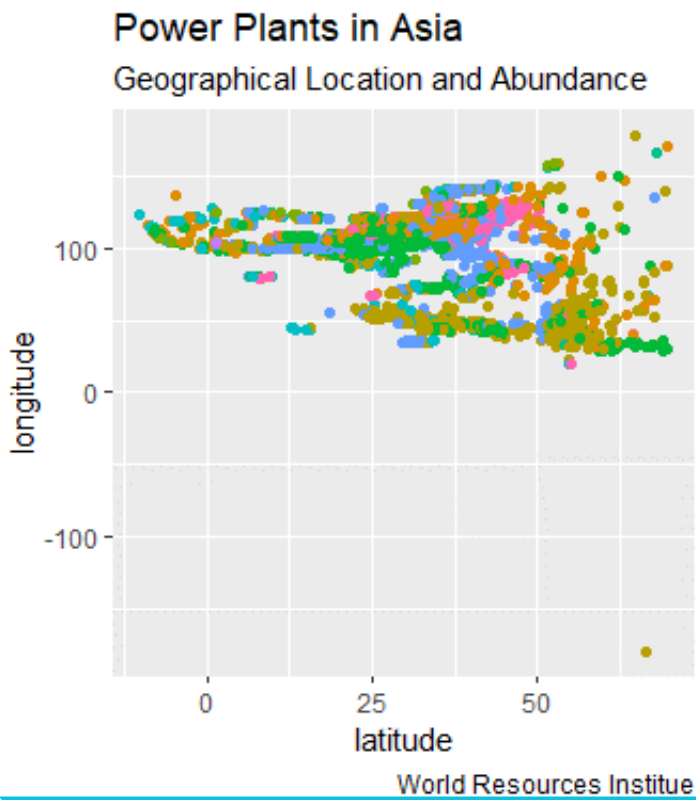


Global Power Plant Dashboard

WORLD RESOURCES INSTITUTE

IN WHICH ENVIRONMENT MOST OF THE POWER PLANTS PLANTED IN THE WORLD?

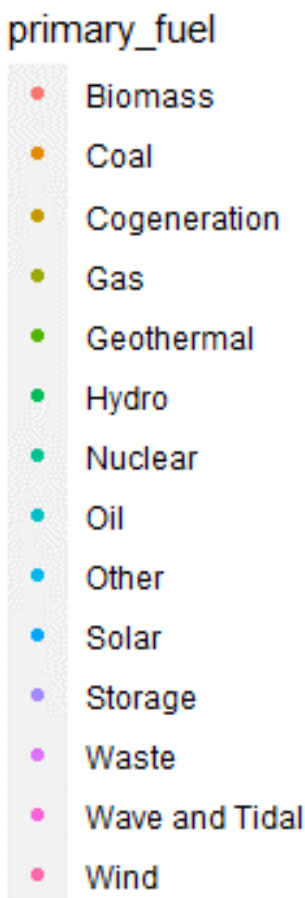
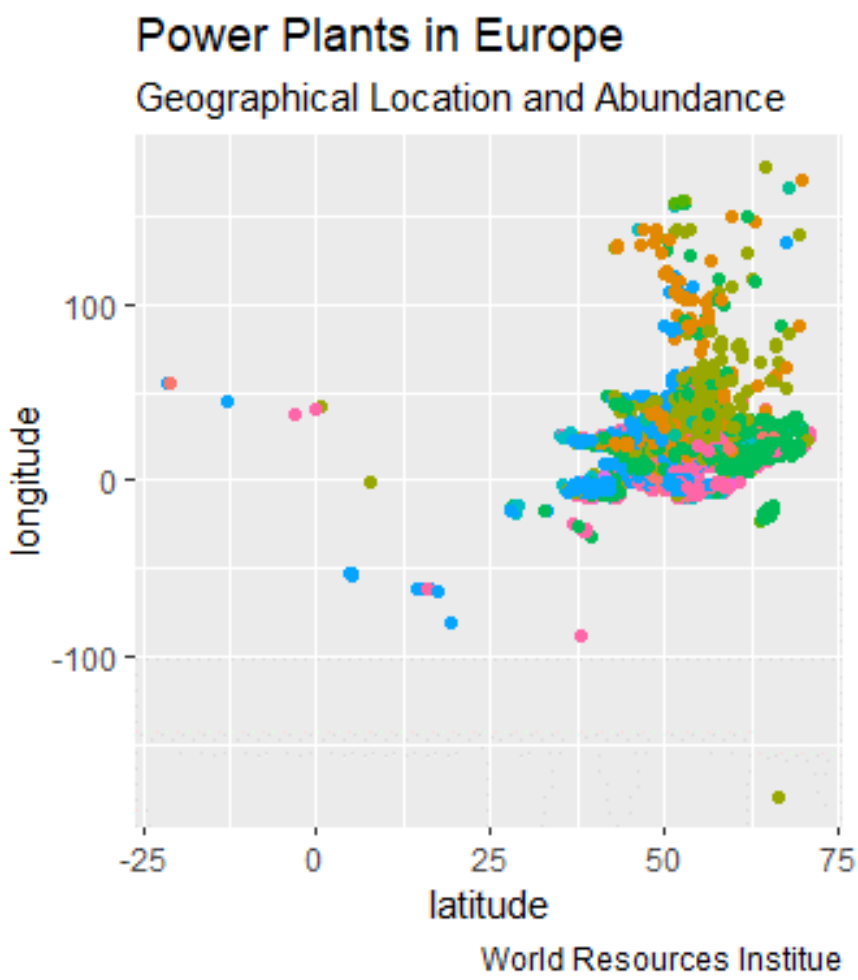
LET'S FIND OUT WITH THE HELP OF OUR VISUALS



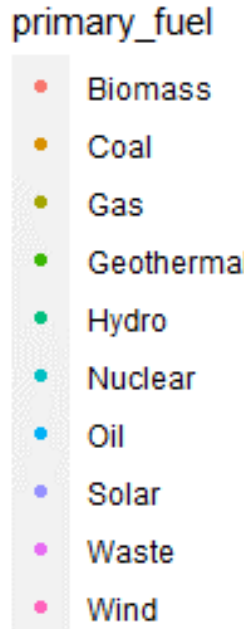
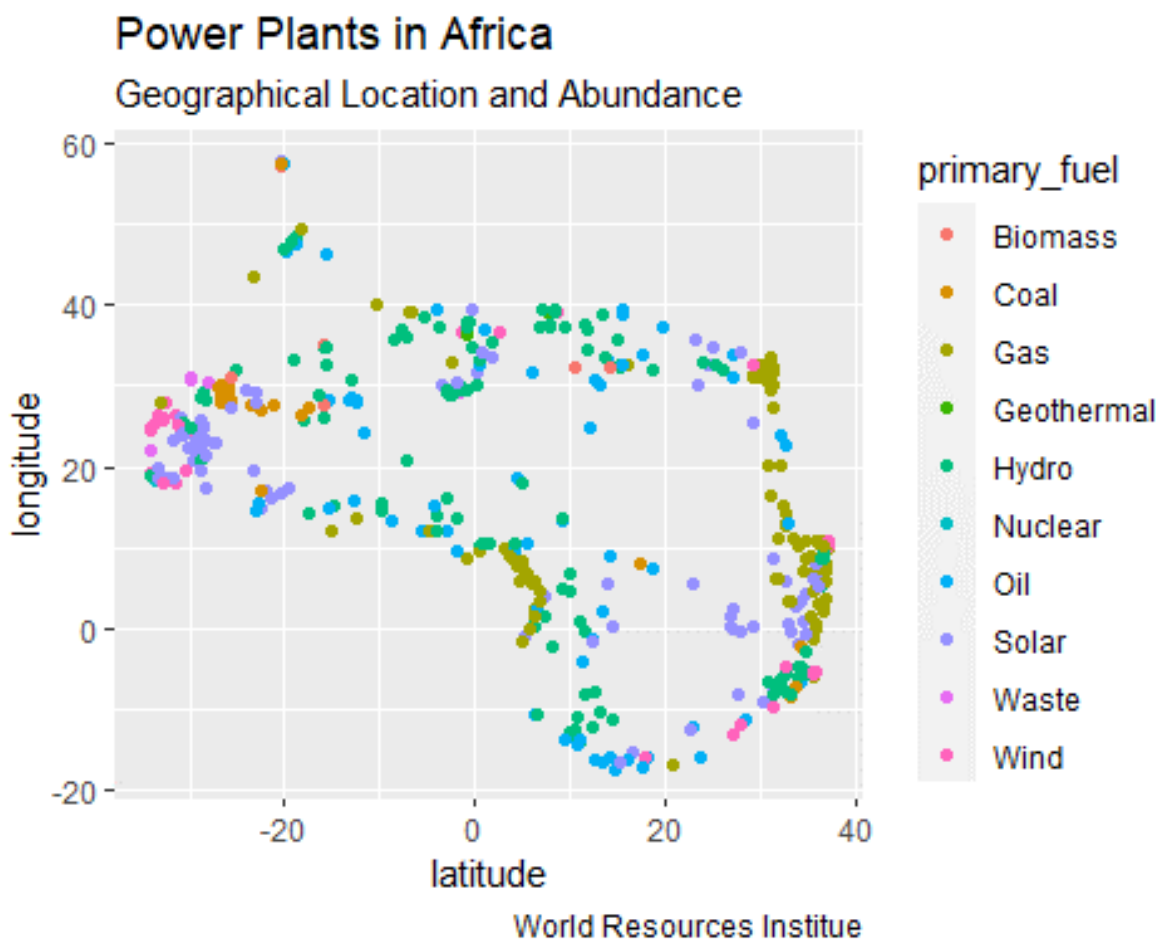
ASIA: LATITUDE 25 TO 50 AND LONGITUDE 50 TO 100

SOUTHE AMERICA: LATITUDE -25 TO 0 AND LONGITUDE -60 TO -40

NORTH AMERICA: LATITUDE 30 TO 50 AND LONGITUDE -75 TO -125



THERE ARE MORE THEN 35K POWER PLANTS IN THE WORLD. IN WHICH 85% ARE LOCATED BETWEEN THE LATITUDE 30 TO 50 AND LONGITUDE -50 TO 50.

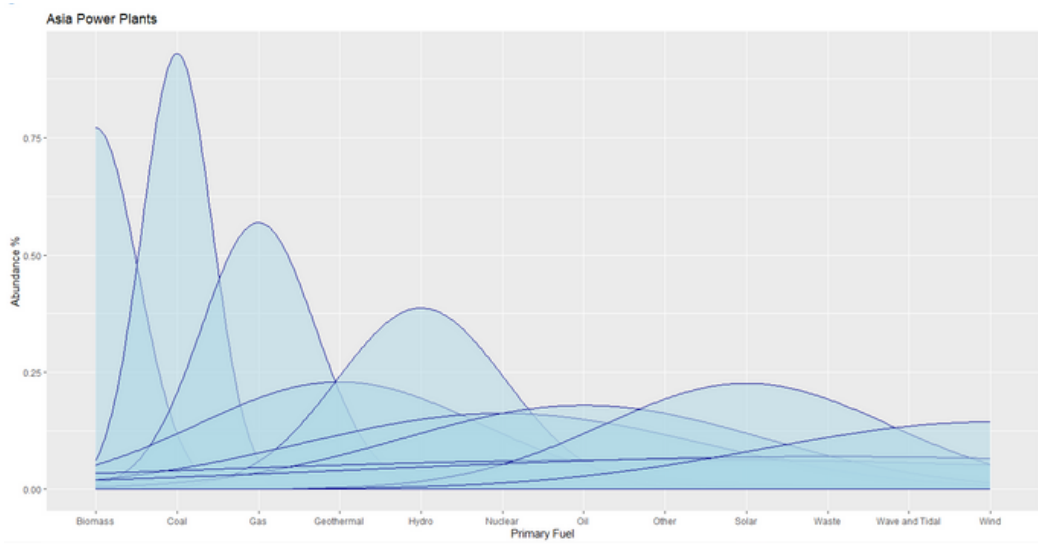


EUROPE: LATITUDE 30 TO 60 AND LONGITUDE 0 TO 50

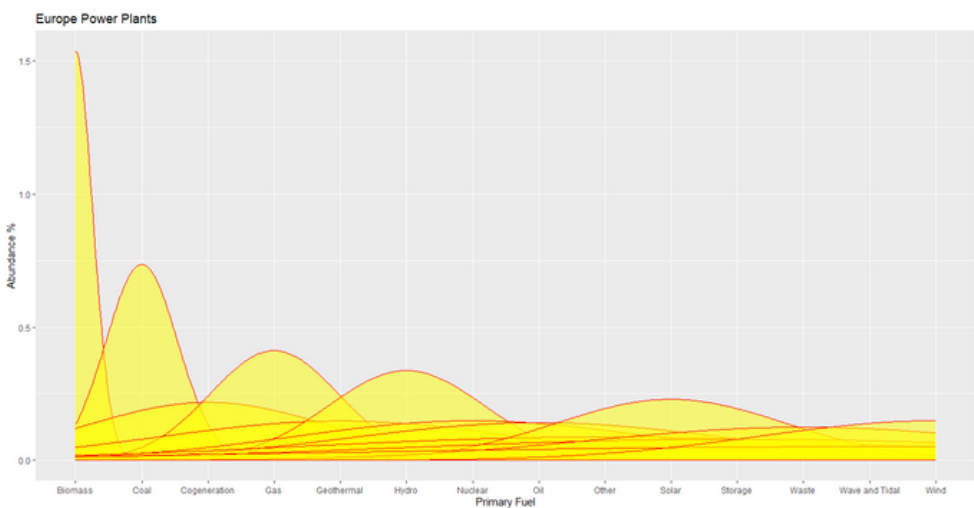
AFRICA: NO SPECIFIC AS IT SCATTERED ALL OVER THE AFRICA

WHICH IS THE MOST PREFERRED FILE IN EVERY CONTINENT OF THE WORLD?

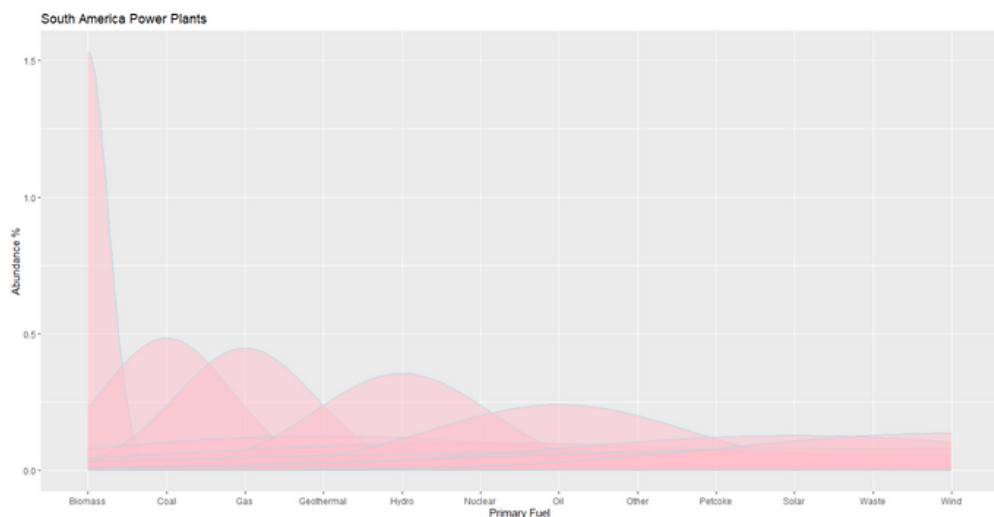
LET'S FIND OUT WITH THE HELP OF OUR VISUALS



BIOMASS POWER PLANTS = 1430



EXCEPT ASIA ALL OTHER CONTITNENTS PREFER BIOMASS AS THE PRIMARY FUEL.



PERCANTAGE OF BIO MASS PLANTS = 40.93%

