

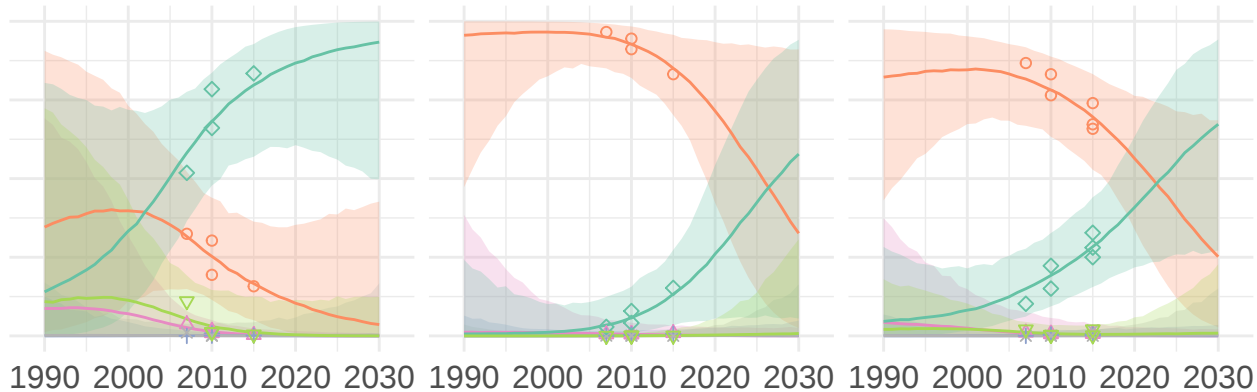
Afghanistan

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Afghanistan

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

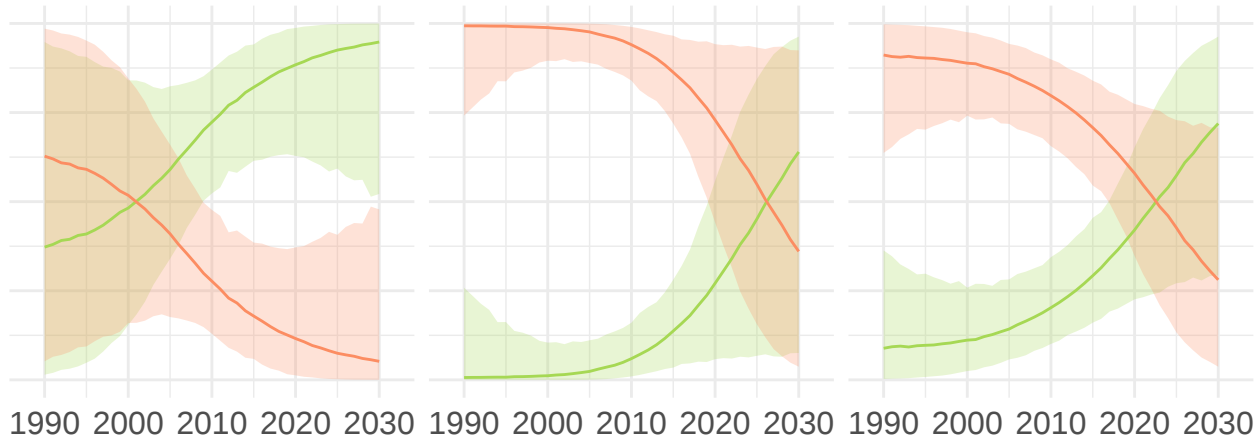
Fuel Type



Total Clean



Total Polluting



Albania

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

Albania

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

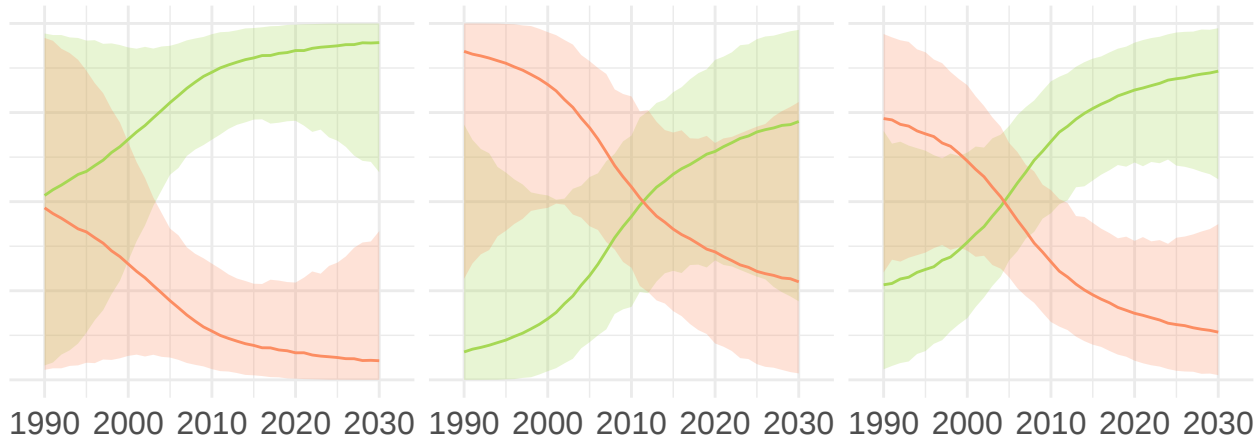
Fuel Type



Total Clean



Total Polluting



Algeria

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass

Charcoal

Coal

Kerosene

Gas

Electricity

Algeria

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

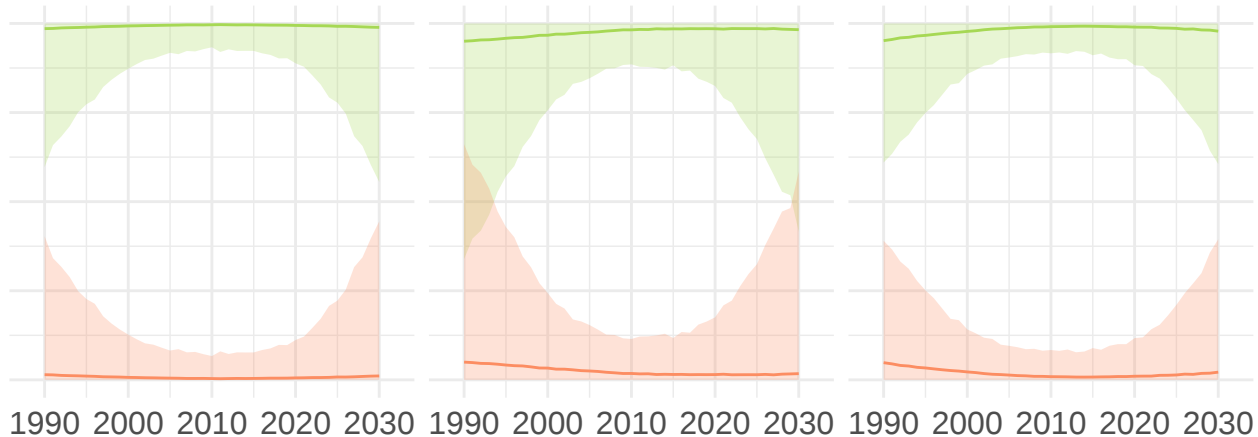
Fuel Type



Total Clean



Total Polluting



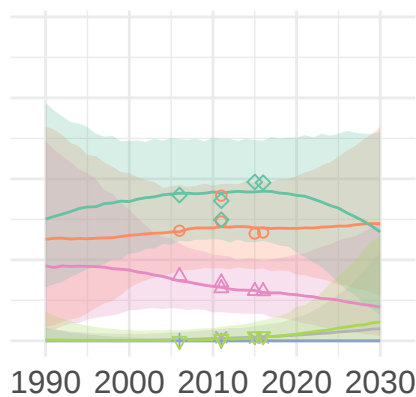
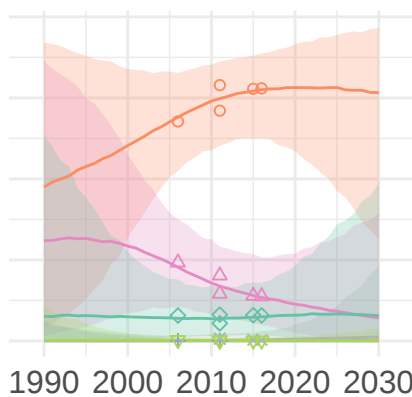
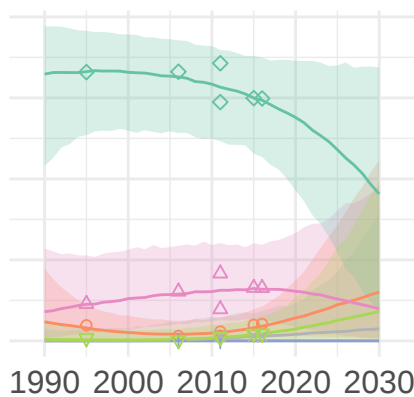
Angola

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Angola

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

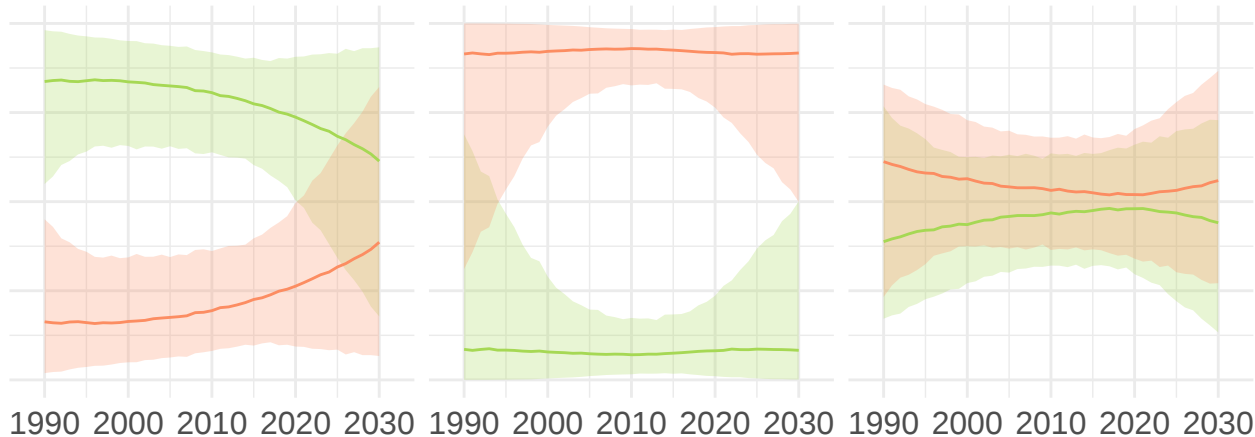
Fuel Type



Total Clean



Total Polluting



Argentina

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass

Charcoal

Coal

Kerosene

Gas

Electricity

Argentina

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

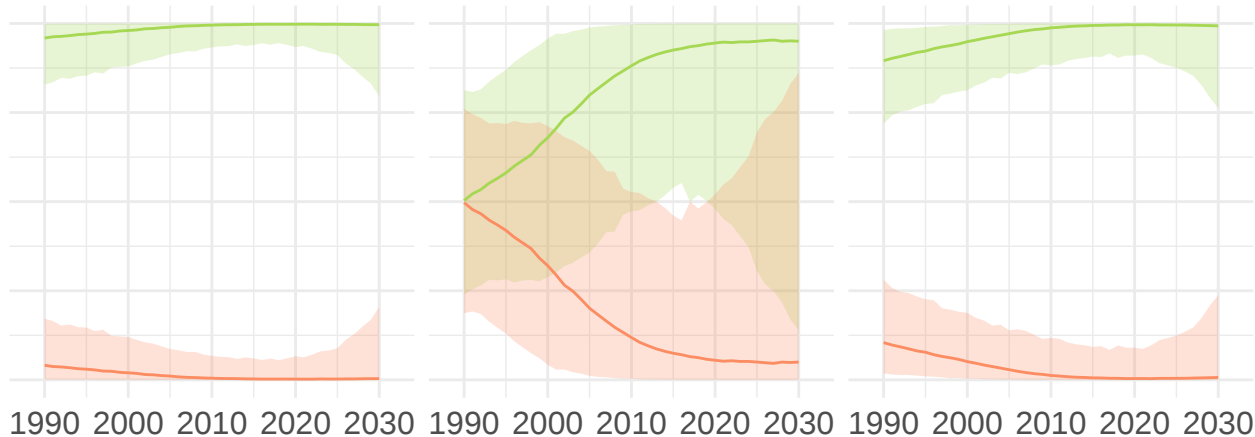
Fuel Type



Total Clean



Total Polluting



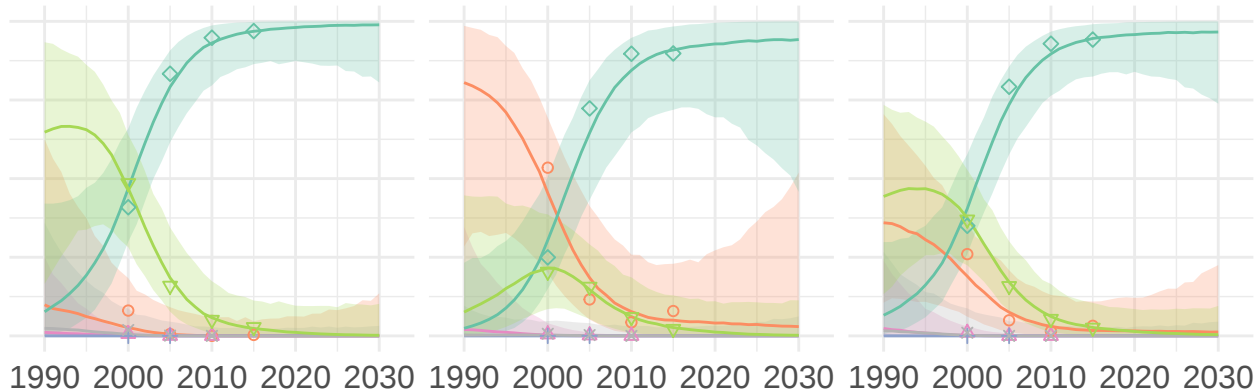
Armenia

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Armenia

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

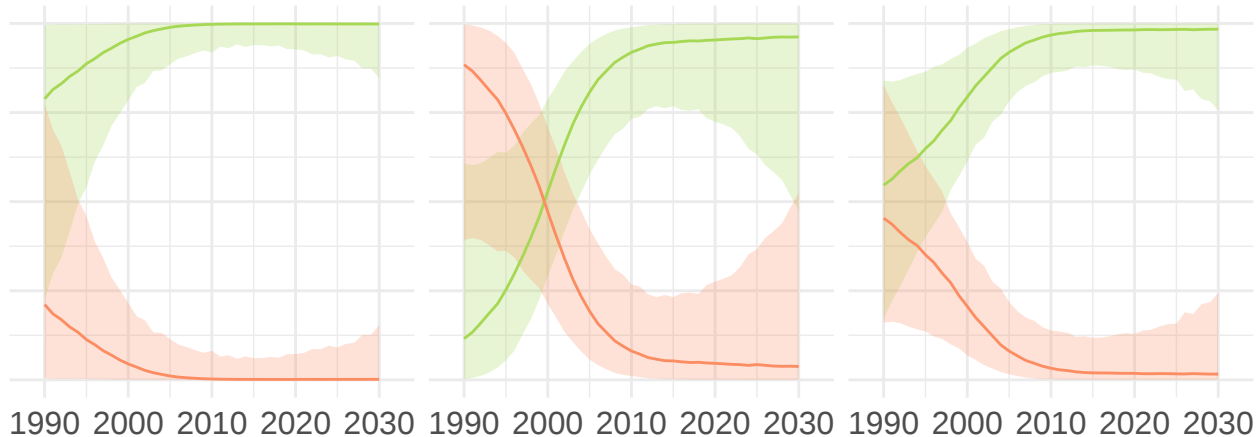
Fuel Type



Total Clean



Total Polluting



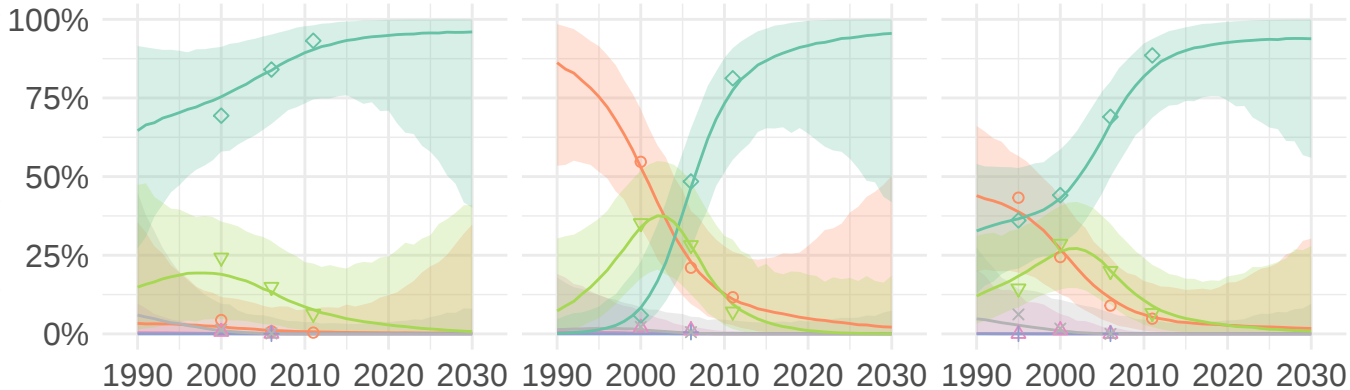
Azerbaijan

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Azerbaijan

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

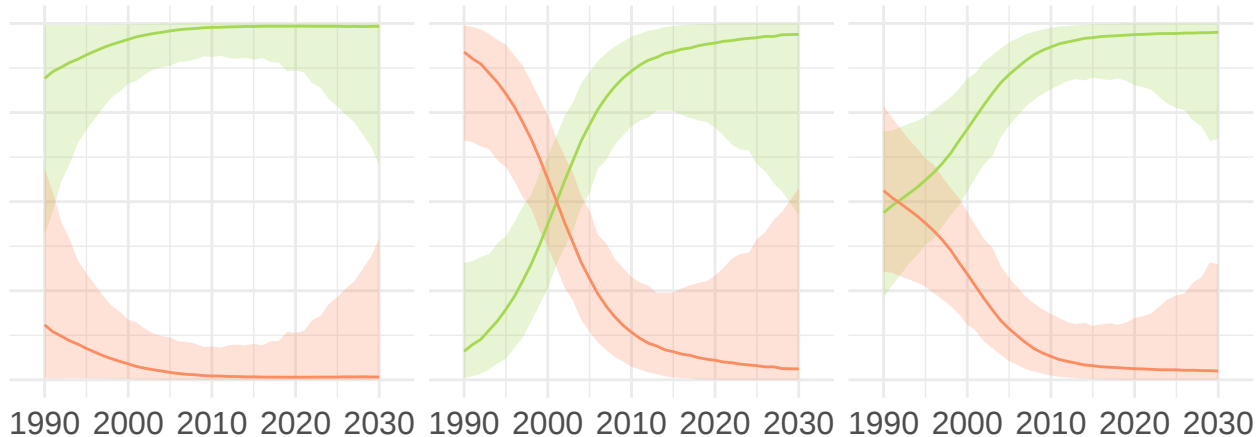
Fuel Type



Total Clean



Total Polluting



Bangladesh

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass

Coal

Gas

Charcoal

Kerosene

Electricity

Bangladesh

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

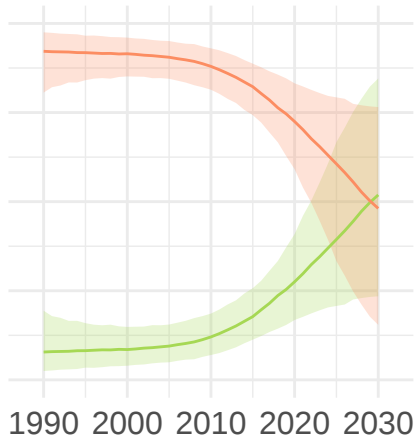
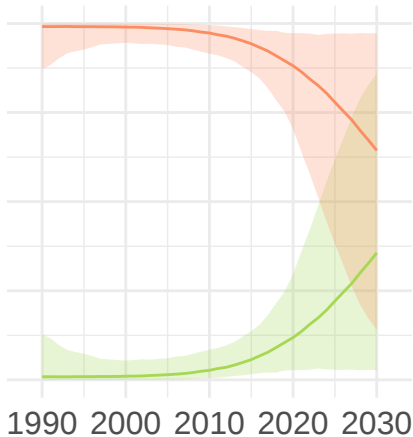
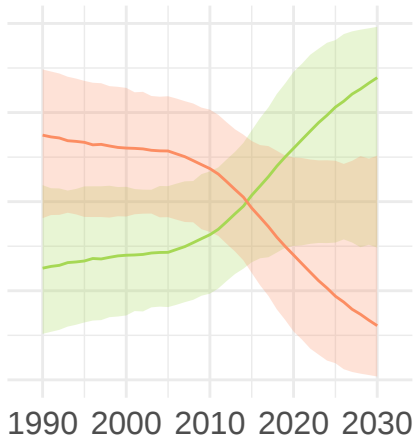
Fuel Type



Total Clean



Total Polluting



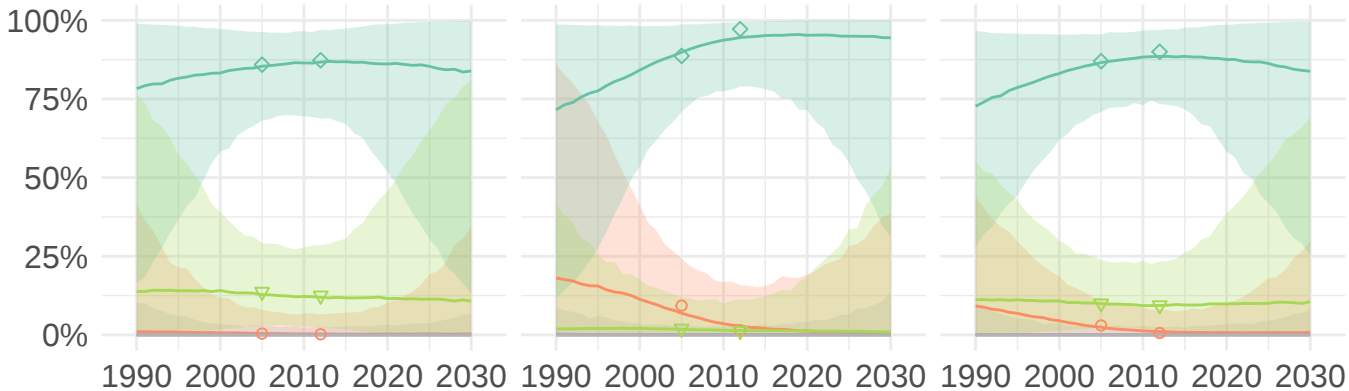
Belarus

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Belarus

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

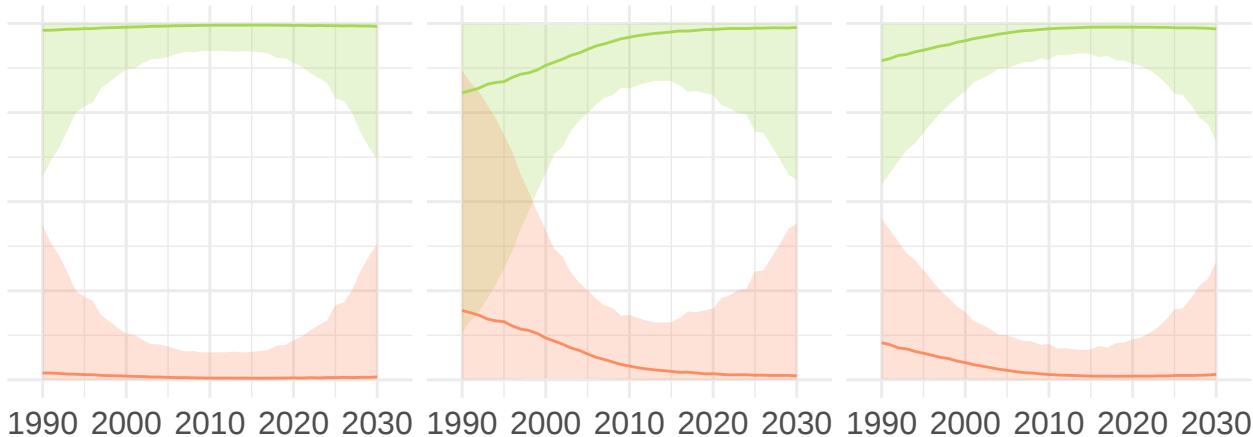
Fuel Type



Total Clean



Total Polluting



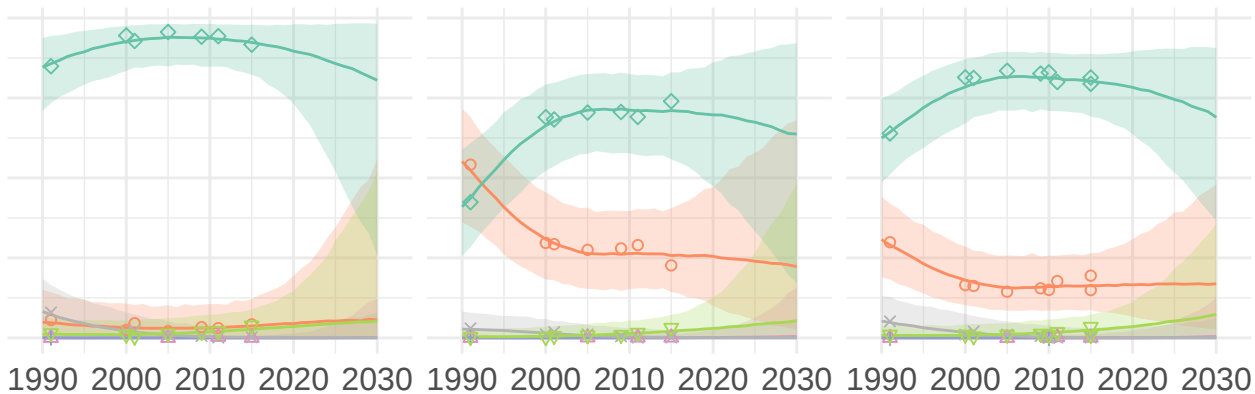
Belize

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Belize

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

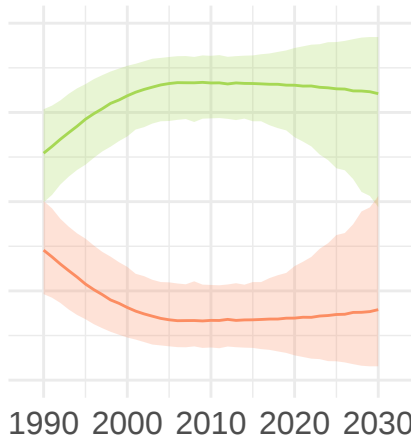
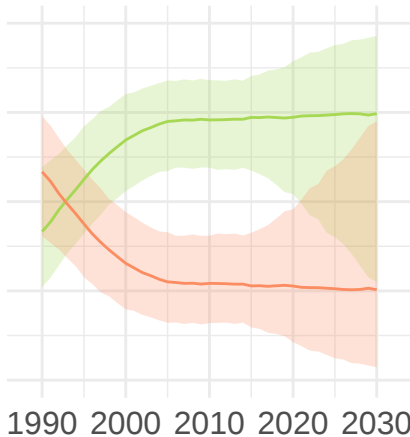
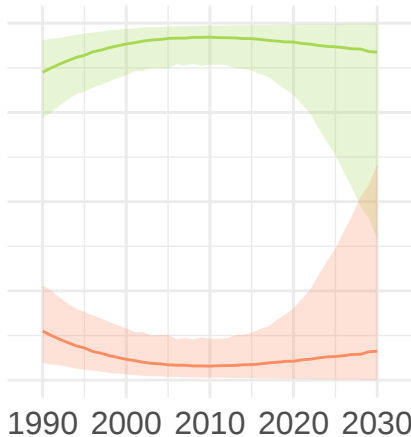
Fuel Type



Total Clean



Total Polluting



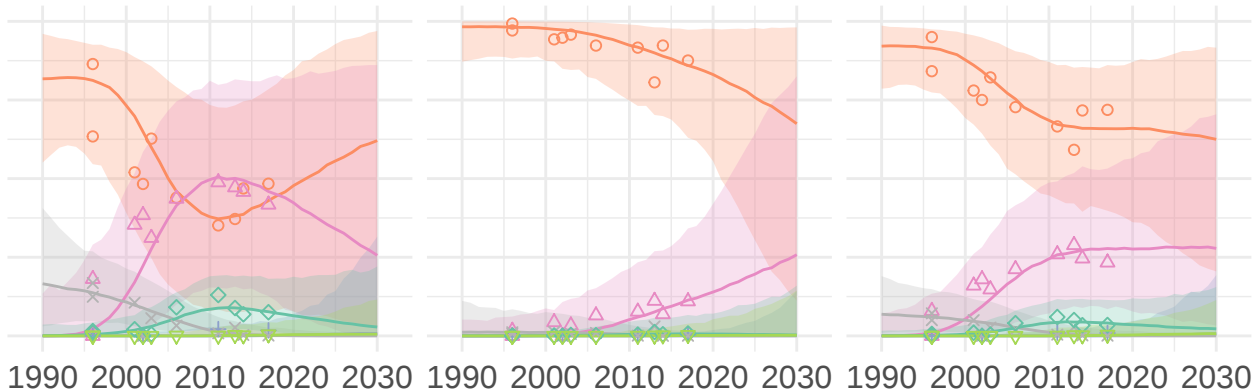
Benin

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene

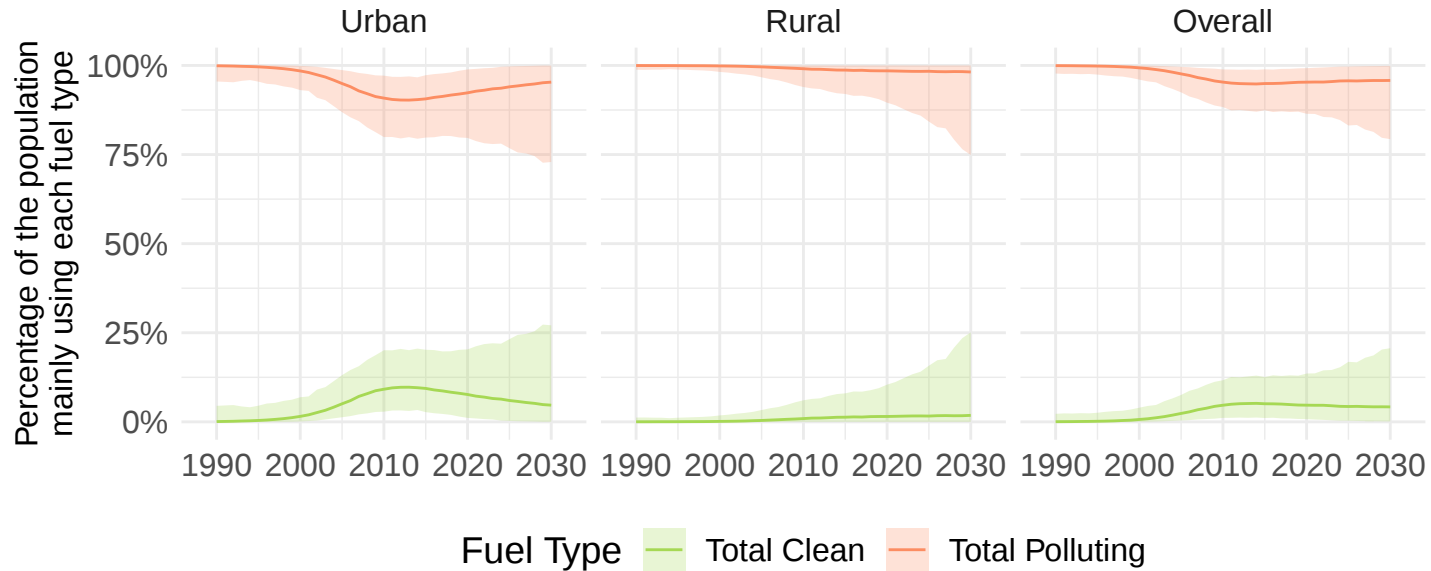


Gas



Electricity

Benin



Bhutan

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass

Charcoal

Coal

Kerosene

Gas

Electricity

Bhutan

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

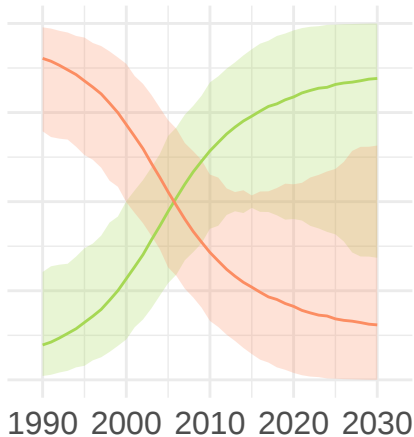
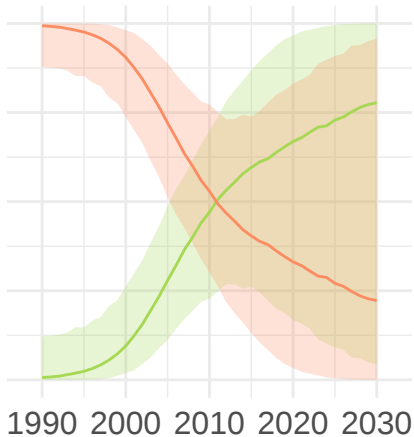
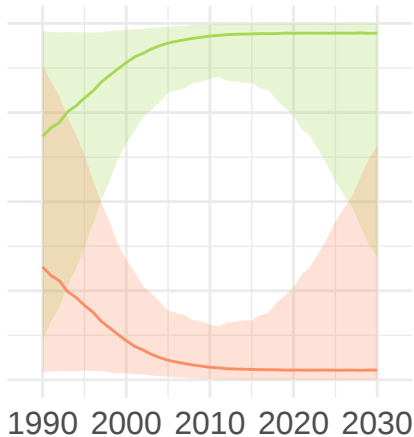
Fuel Type



Total Clean



Total Polluting



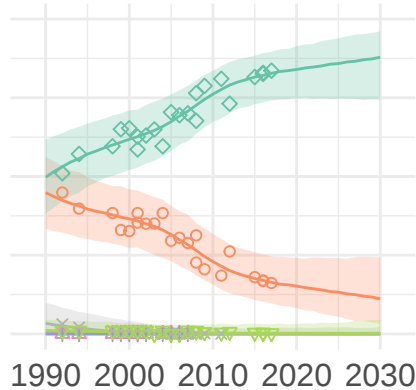
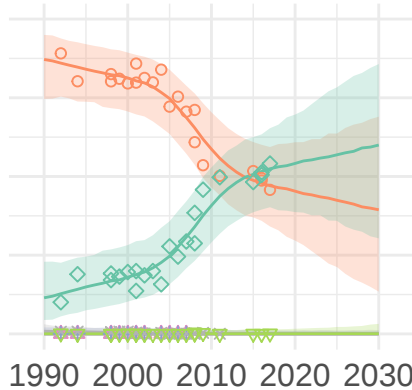
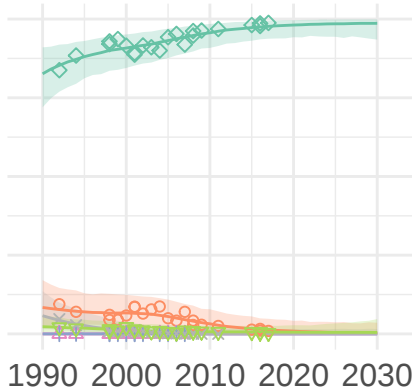
Bolivia (Plurinational State of)

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Coal



Charcoal



Kerosene

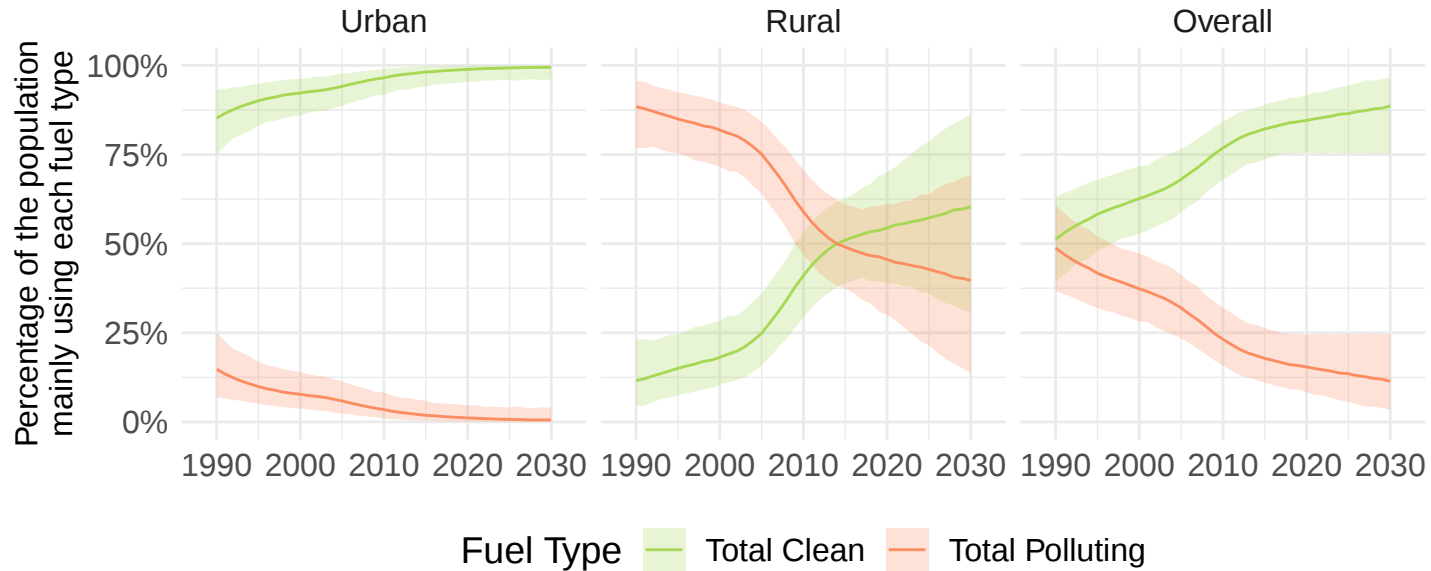


Gas



Electricity

Bolivia (Plurinational State of)



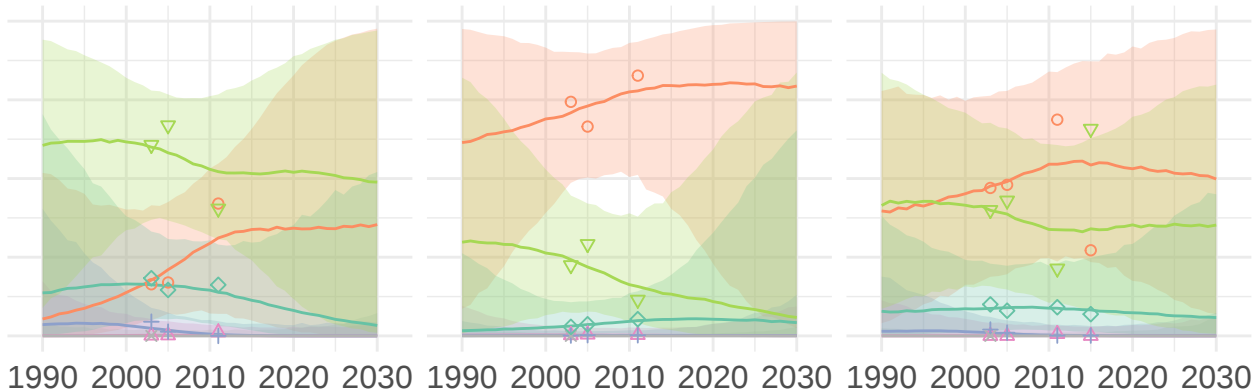
Bosnia and Herzegovina

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Bosnia and Herzegovina

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

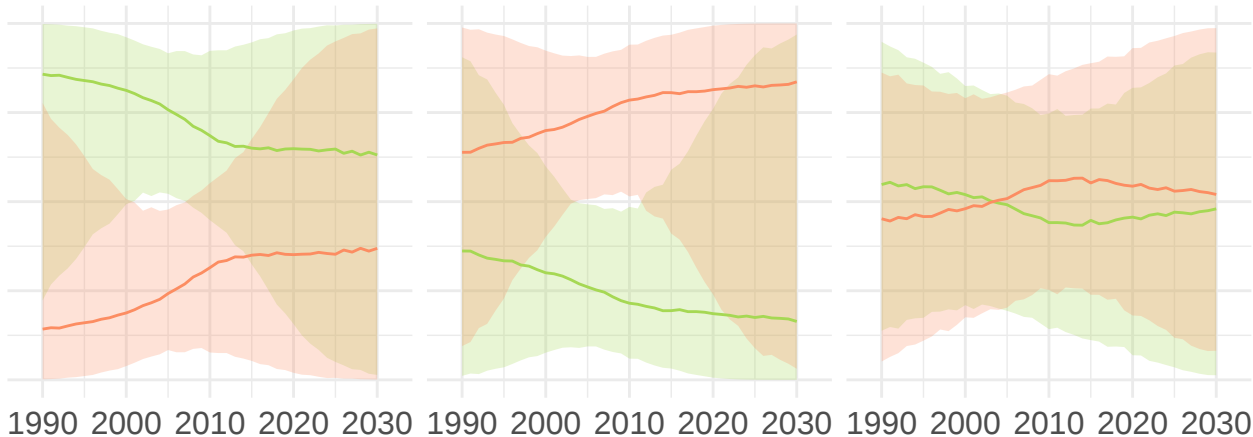
Fuel Type



Total Clean



Total Polluting



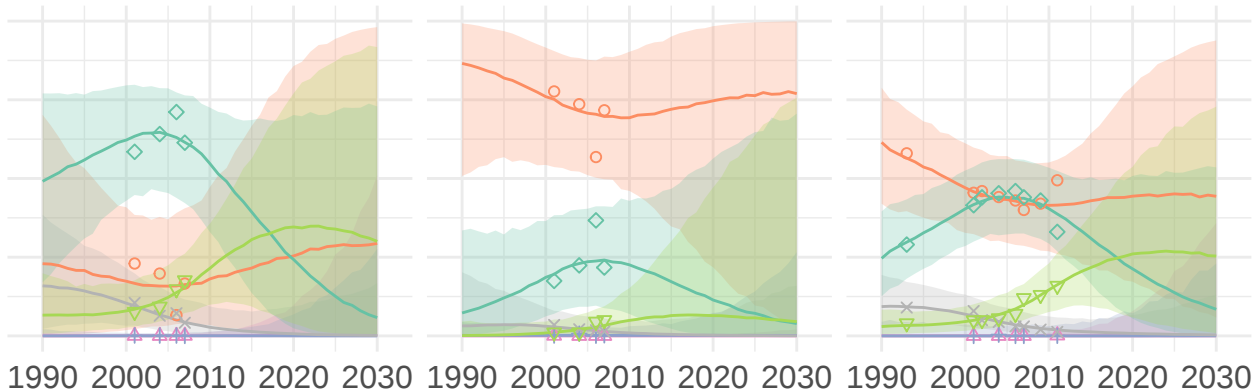
Botswana

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Botswana

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

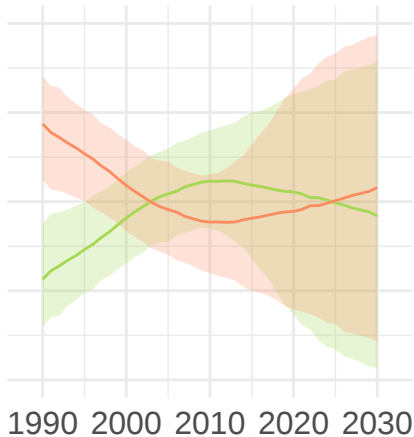
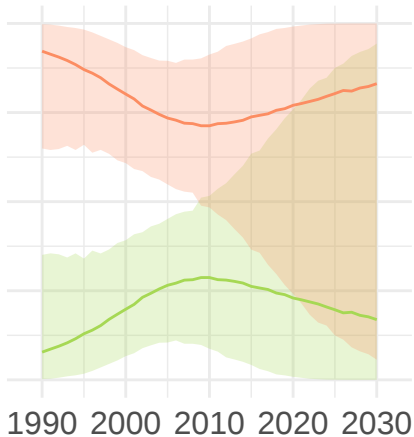
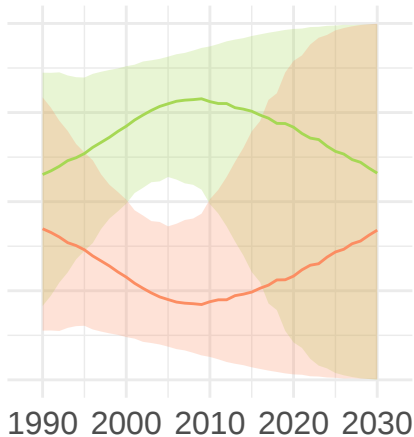
Fuel Type



Total Clean



Total Polluting



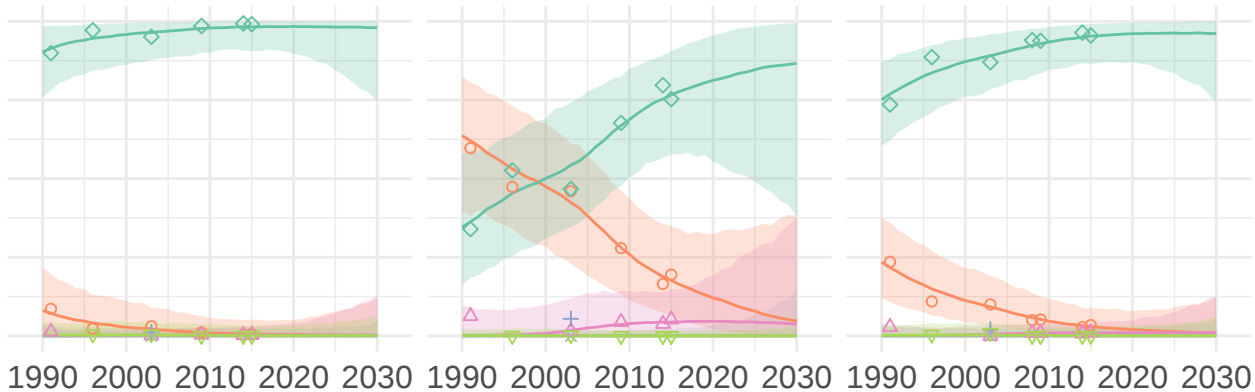
Brazil

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Brazil

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

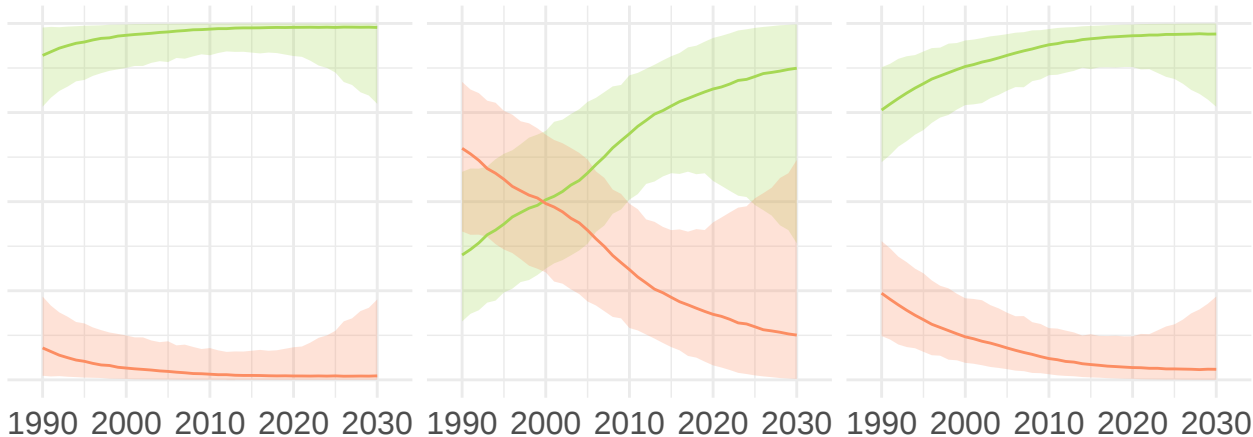
Fuel Type



Total Clean



Total Polluting



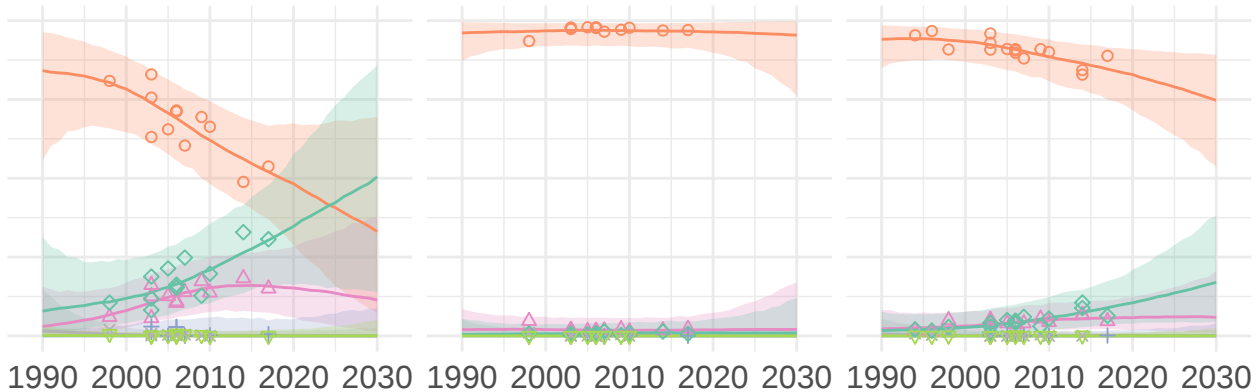
Burkina Faso

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Burkina Faso

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

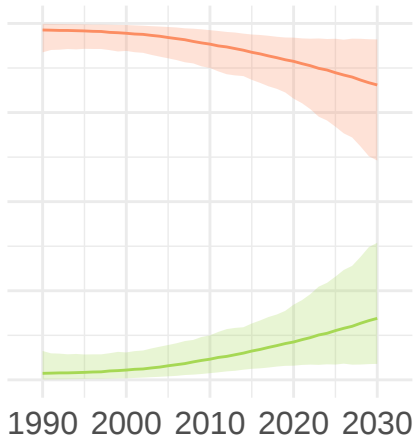
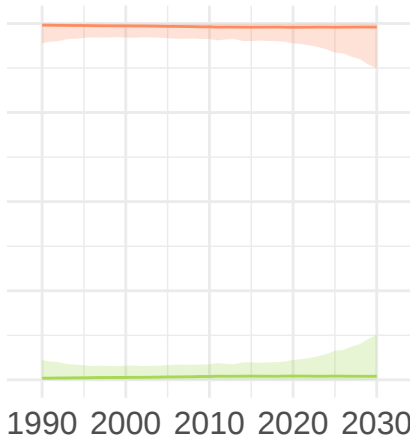
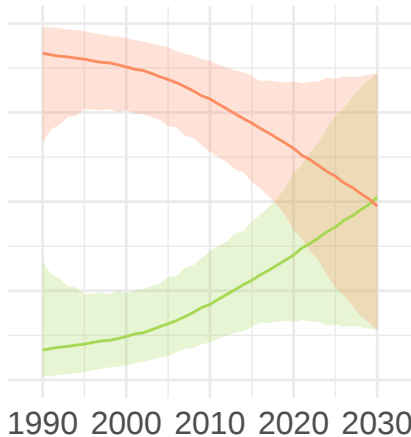
Fuel Type



Total Clean



Total Polluting



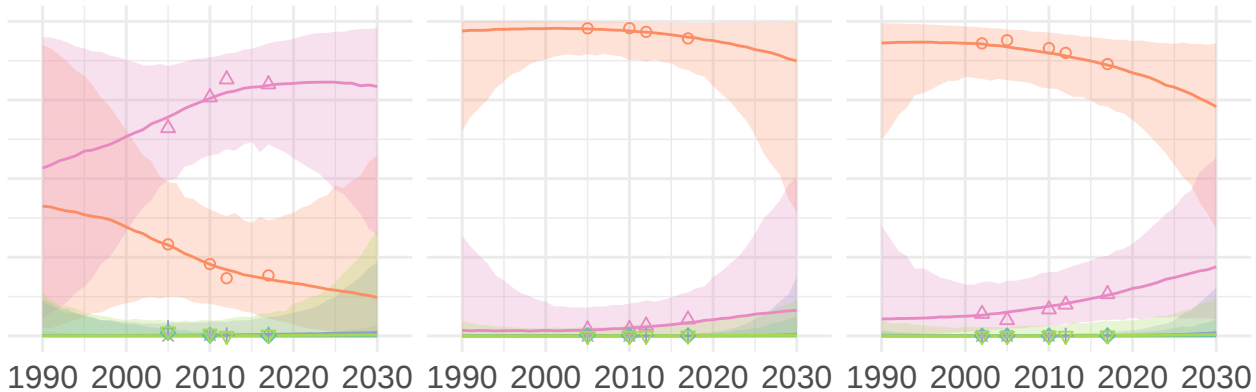
Burundi

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Burundi

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

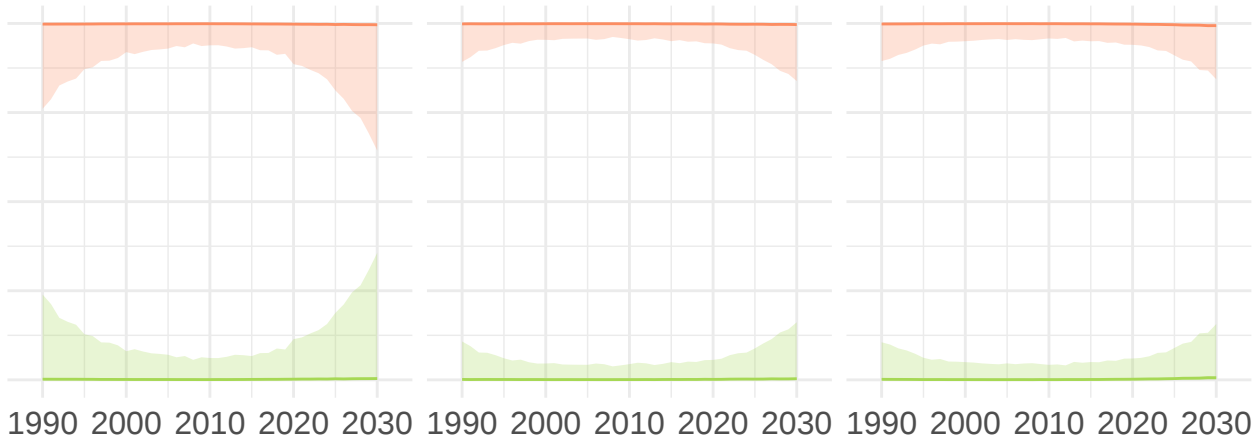
Fuel Type



Total Clean



Total Polluting



Cabo Verde

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

Cabo Verde

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

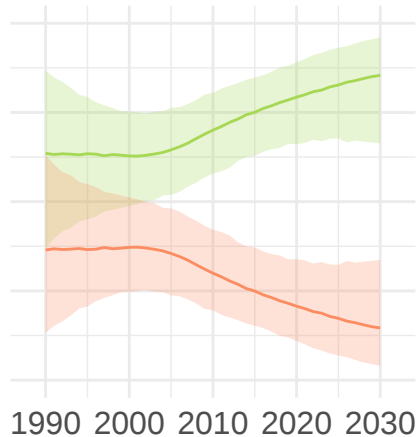
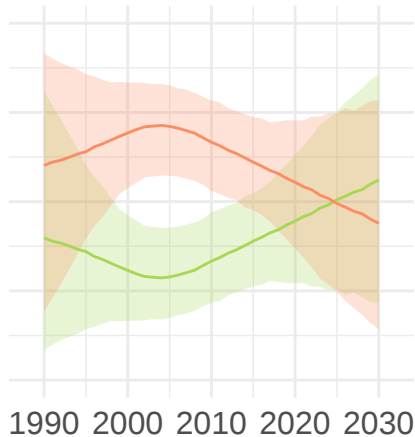
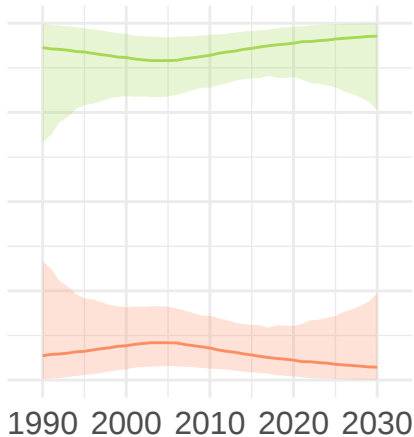
Fuel Type



Total Clean



Total Polluting



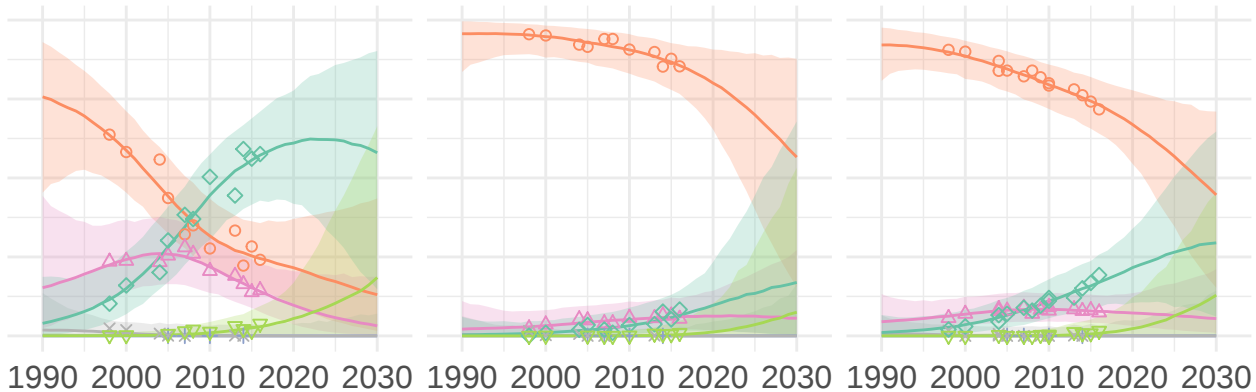
Cambodia

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Cambodia

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

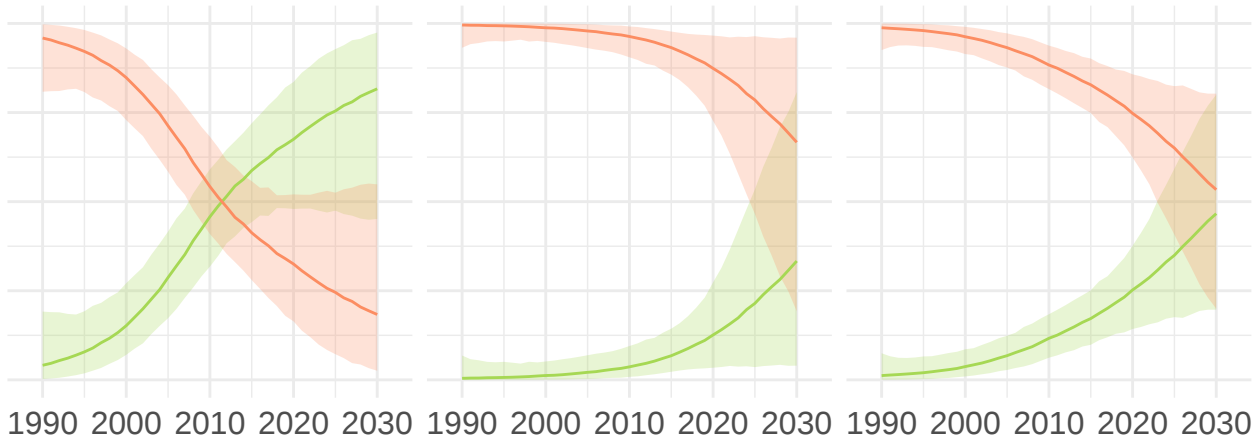
Fuel Type



Total Clean



Total Polluting



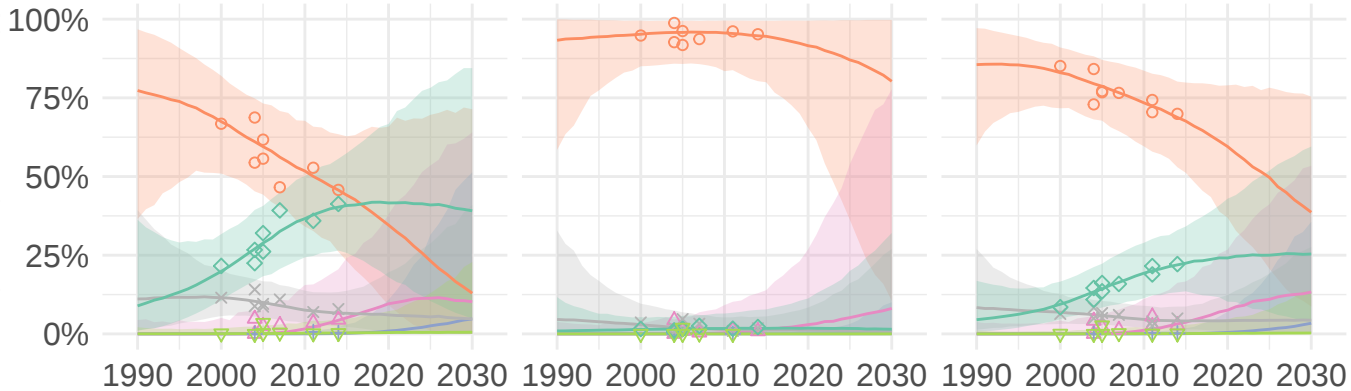
Cameroon

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Gas

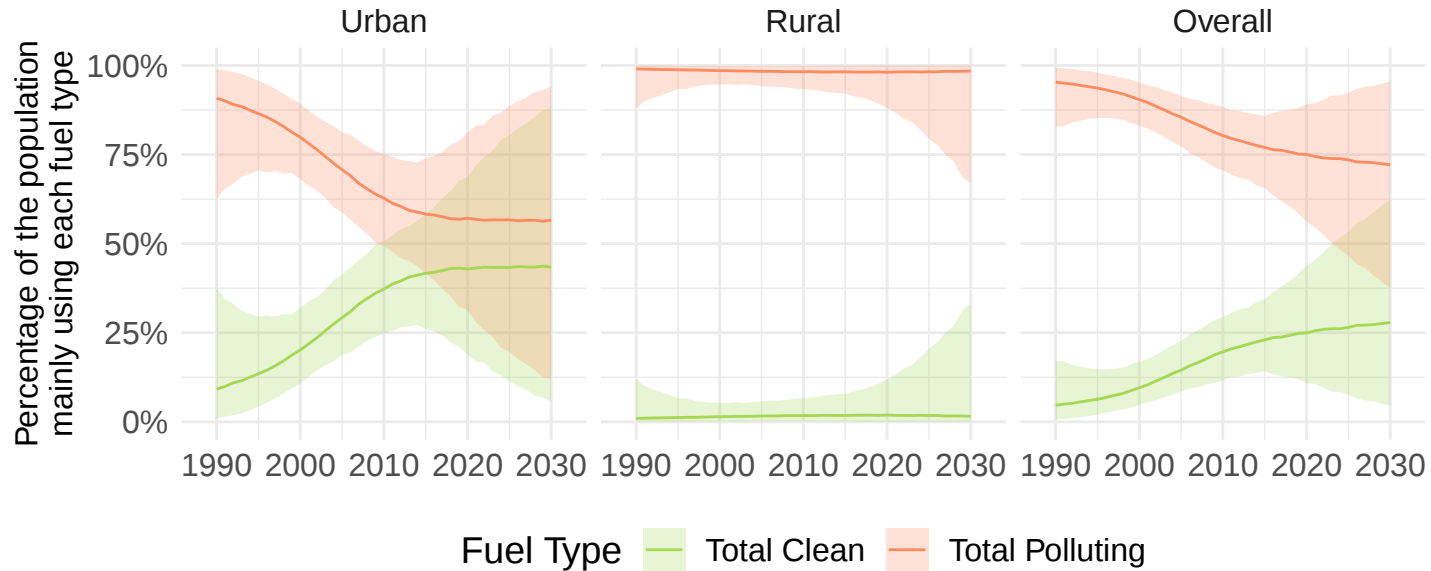


Kerosene



Electricity

Cameroon



Central African Republic

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass



Charcoal



Coal



Kerosene

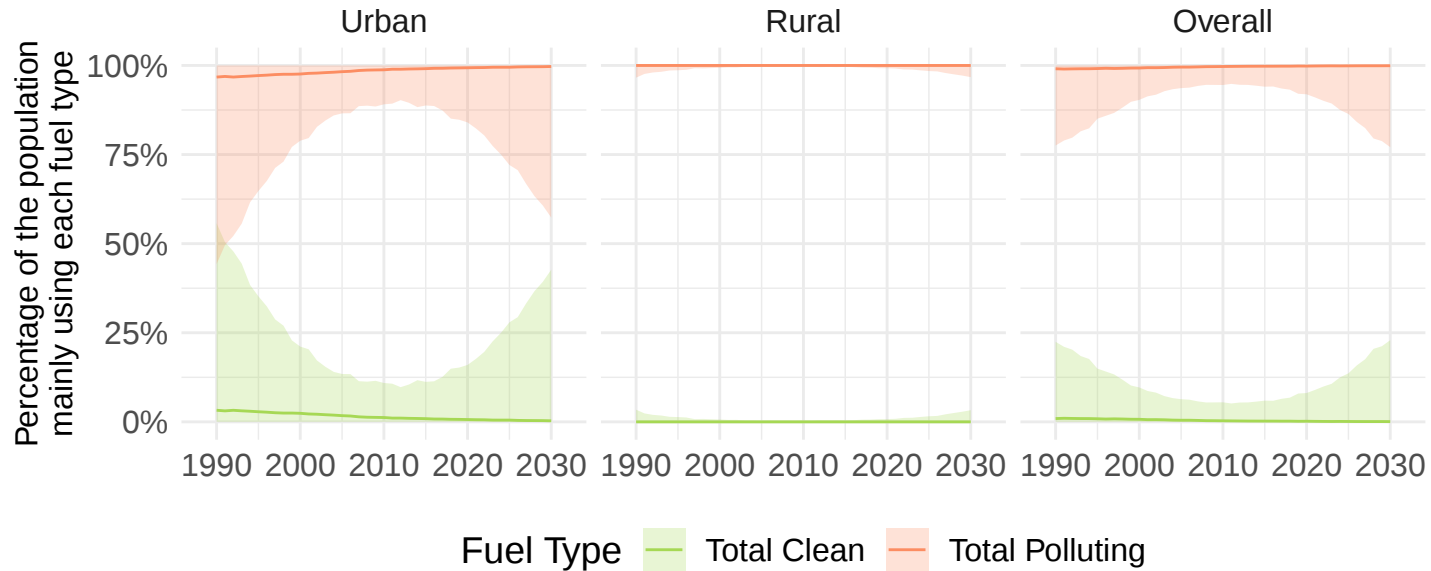


Gas



Electricity

Central African Republic



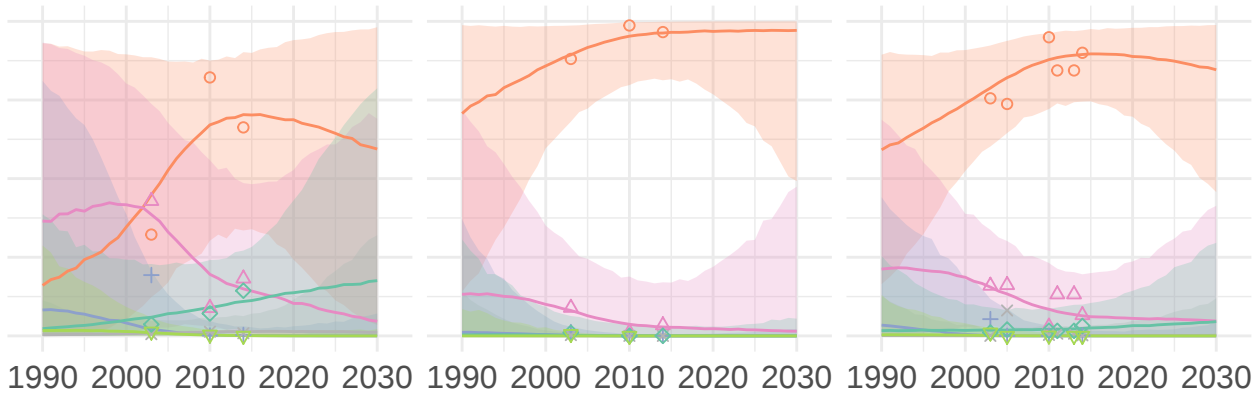
Chad

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene

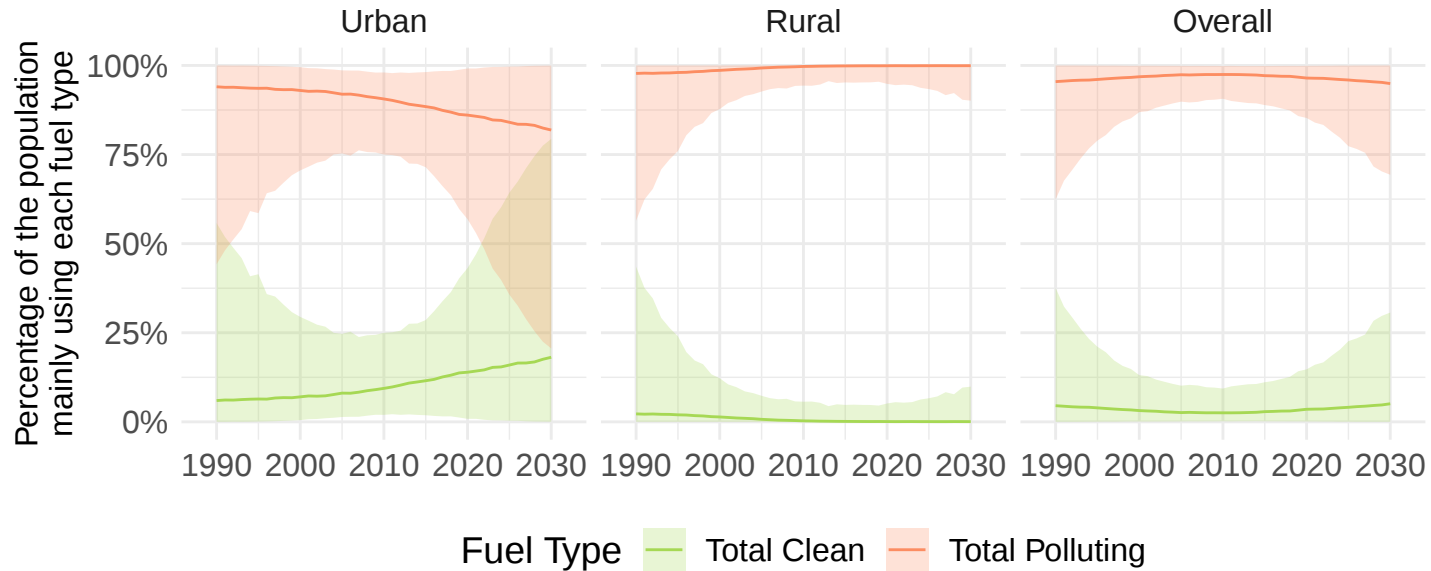


Gas



Electricity

Chad



China

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

Fuel Type



Biomass

Coal

Gas

Charcoal

Kerosene

Electricity

China

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

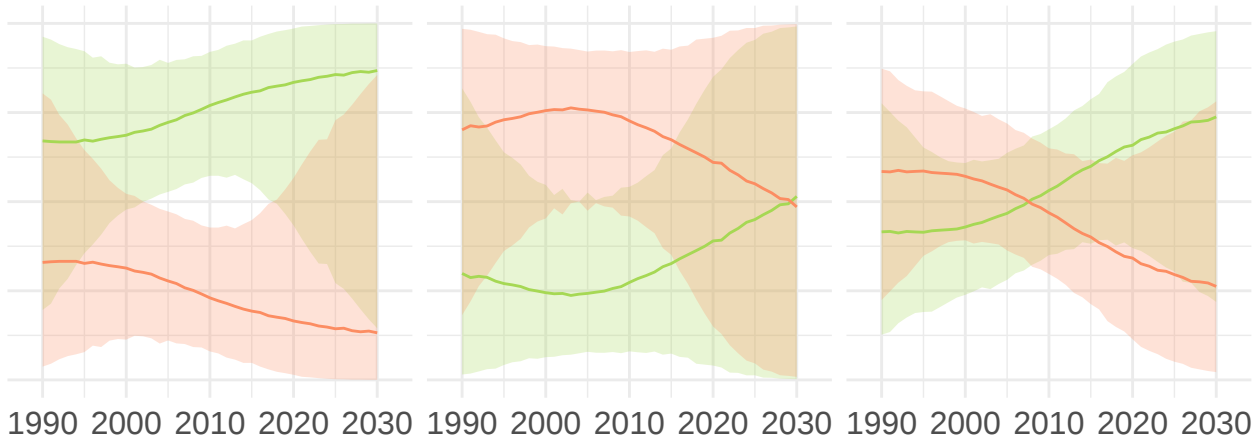
Fuel Type



Total Clean



Total Polluting



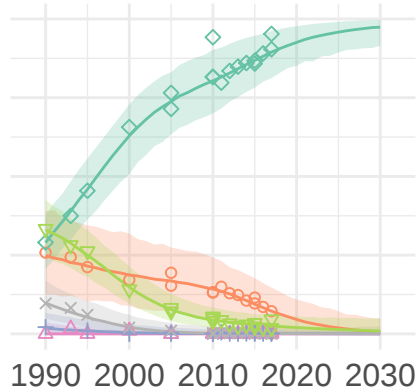
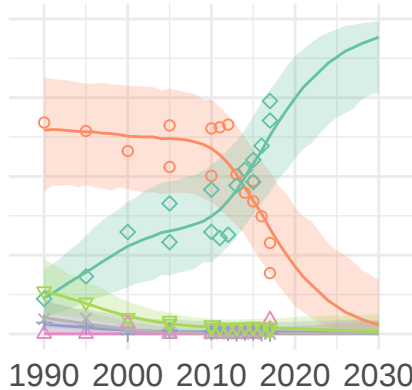
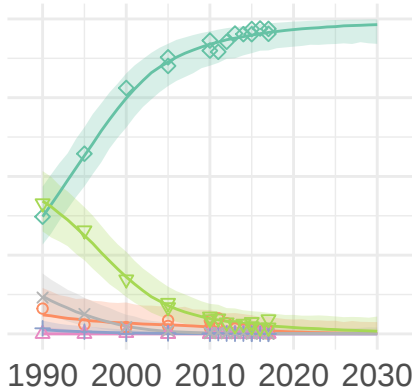
Colombia

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene

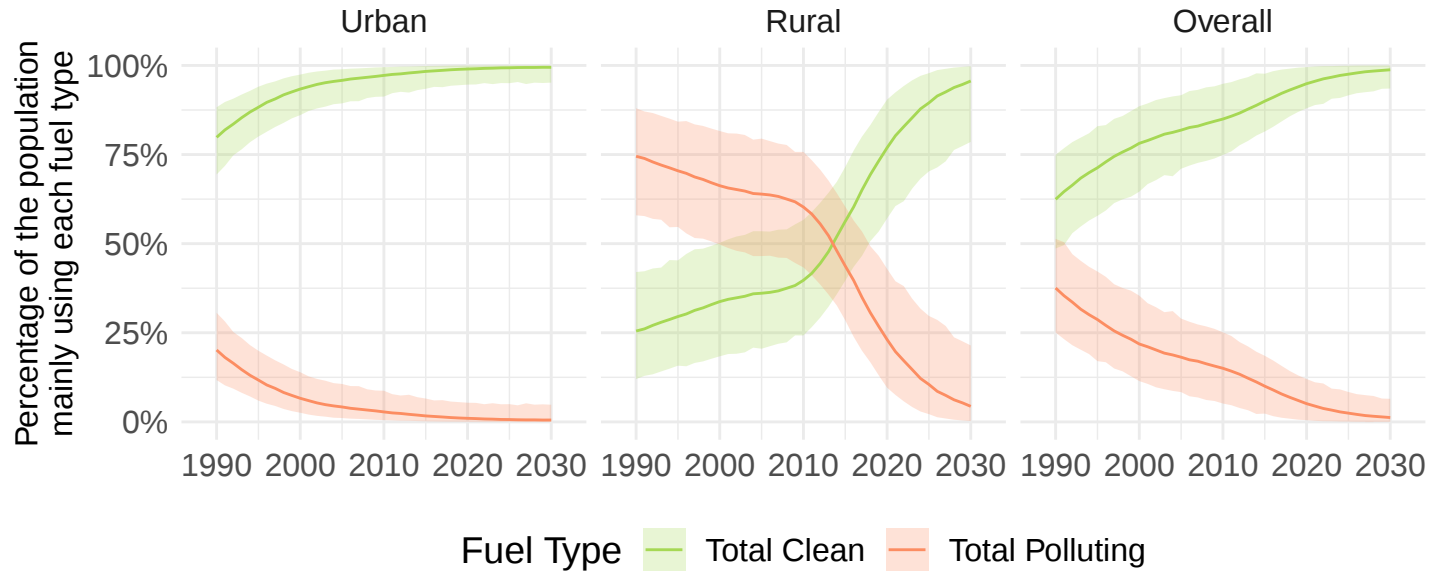


Gas



Electricity

Colombia



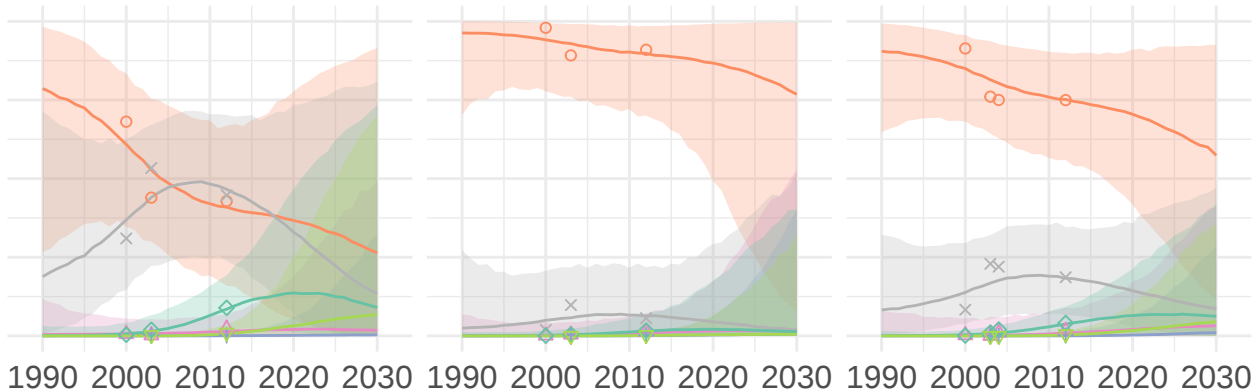
Comoros

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene

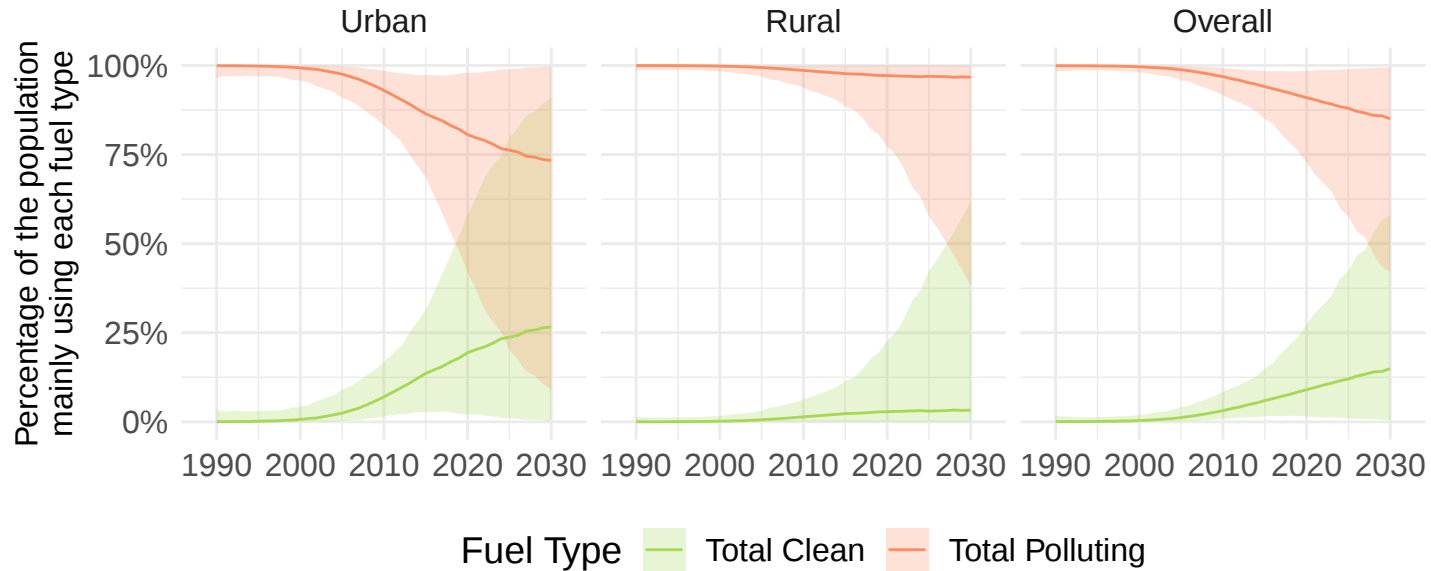


Gas



Electricity

Comoros



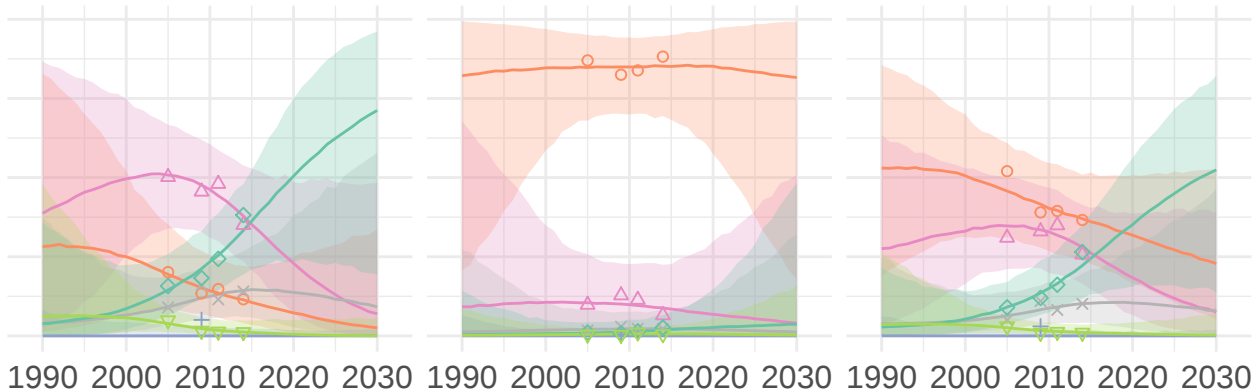
Congo

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Congo

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

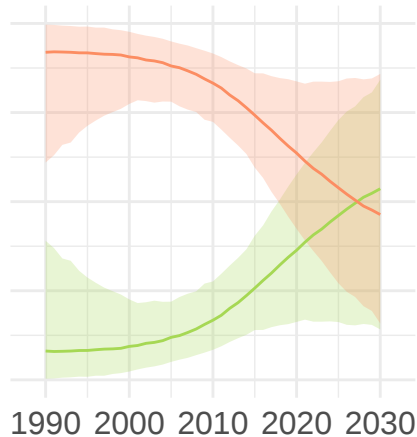
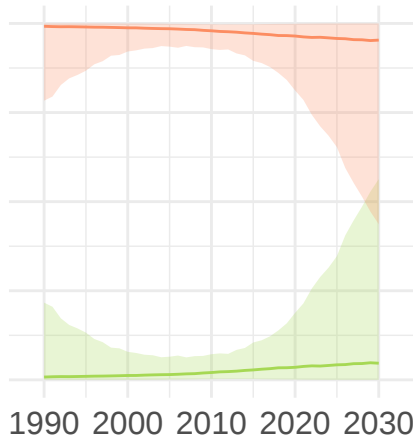
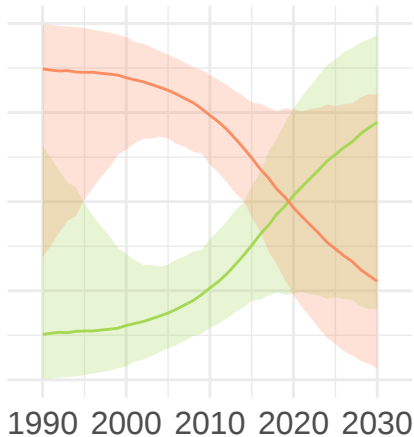
Fuel Type



Total Clean



Total Polluting



Cook Islands

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

Cook Islands

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

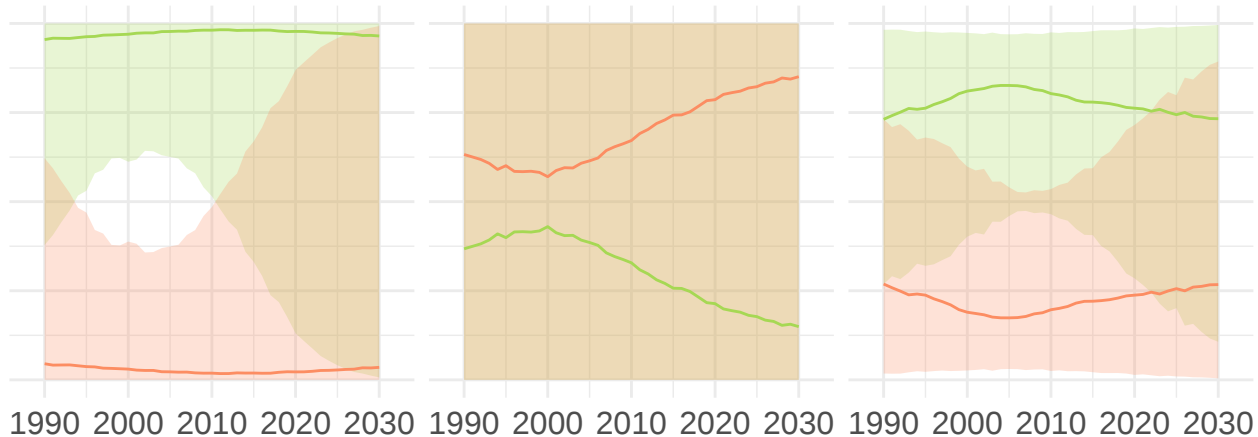
Fuel Type



Total Clean



Total Polluting



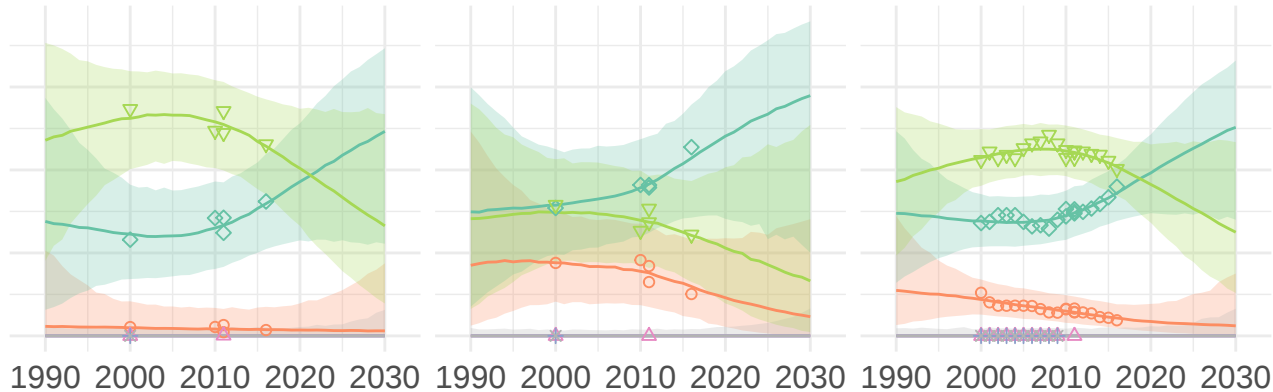
Costa Rica

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene

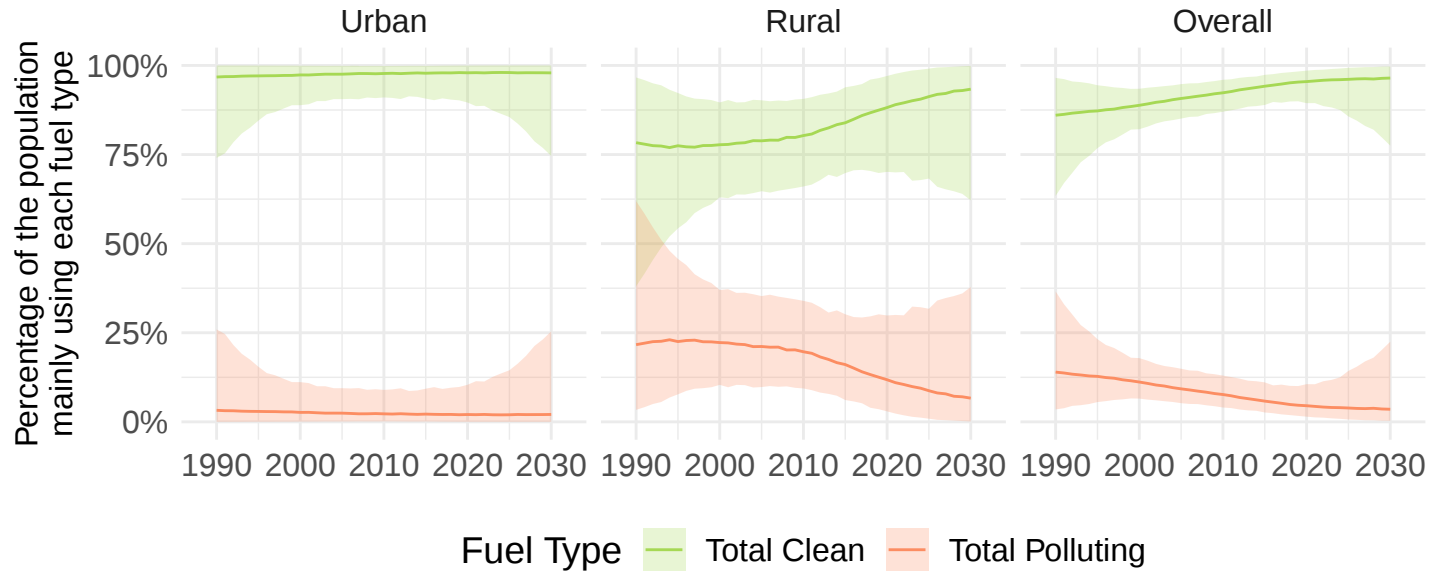


Gas



Electricity

Costa Rica



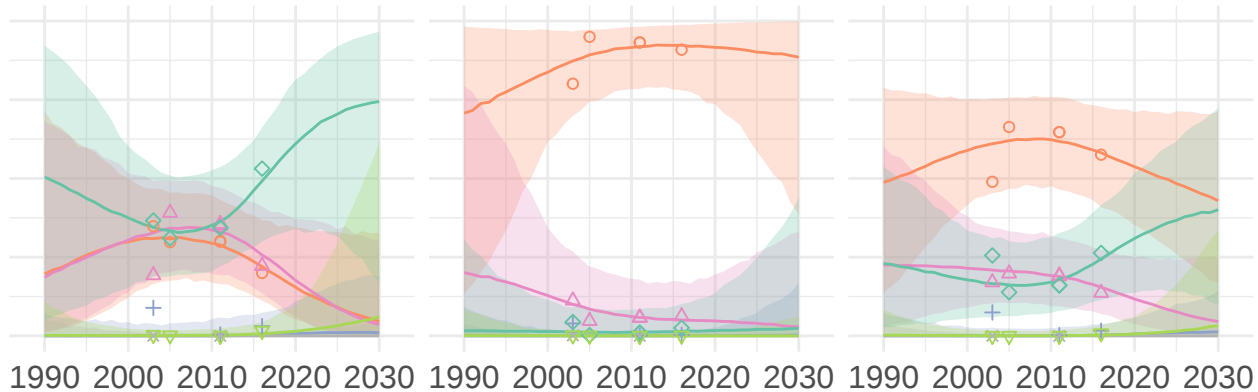
Côte d'Ivoire

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Côte d'Ivoire

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

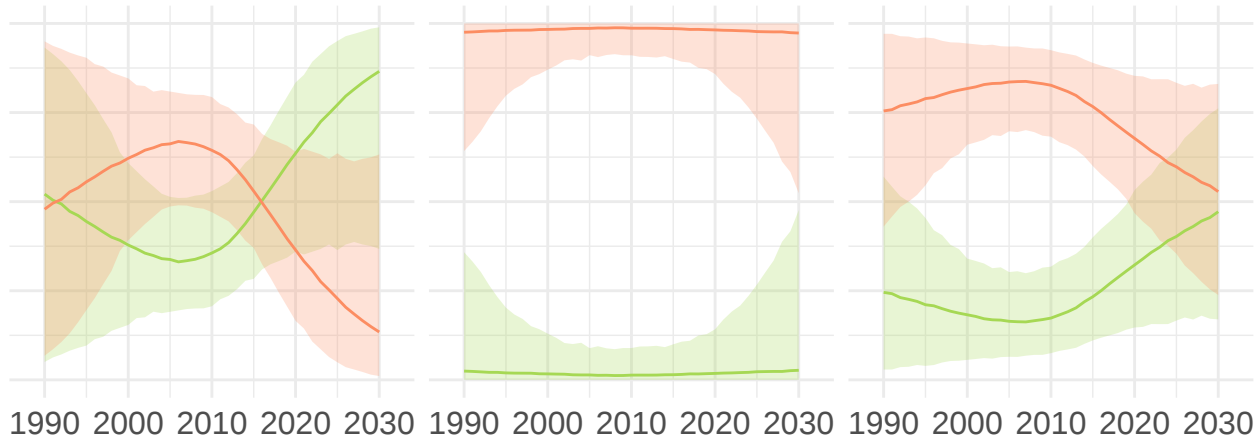
Fuel Type



Total Clean



Total Polluting



Democratic Peoples Republic of Korea

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

Fuel Type



Biomass



Coal



Gas



Charcoal

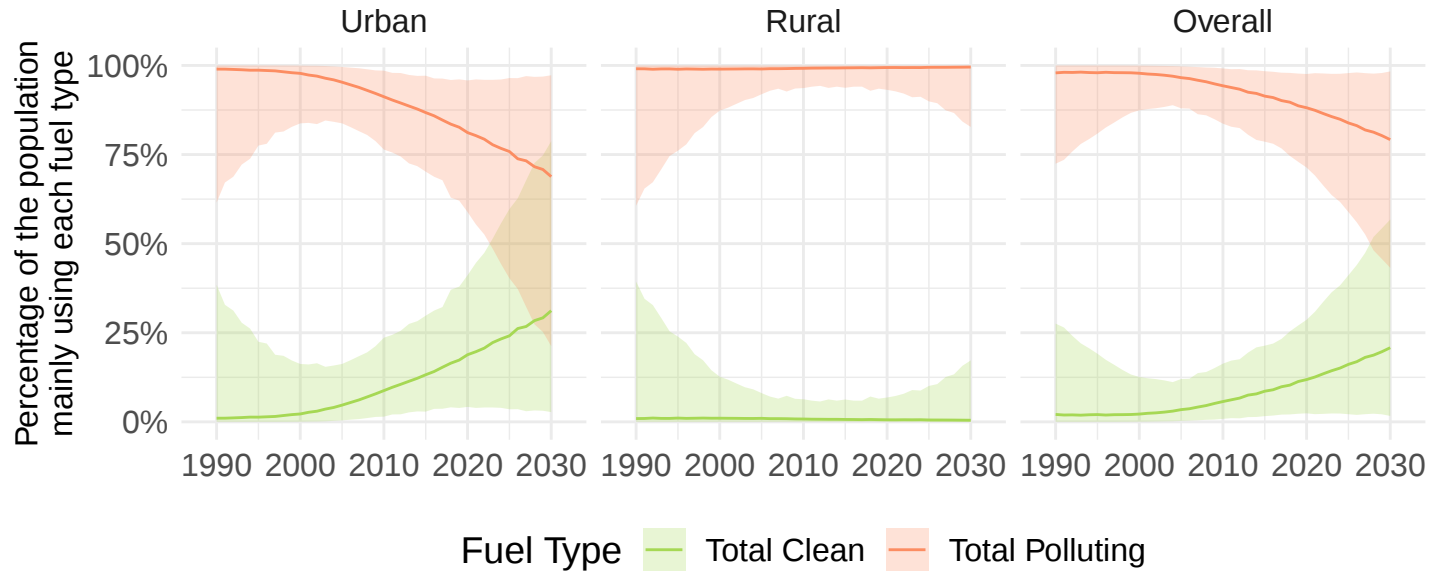


Kerosene



Electricity

Democratic Peoples Republic of Korea



Democratic Republic of the Congo

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass



Charcoal



Coal



Kerosene

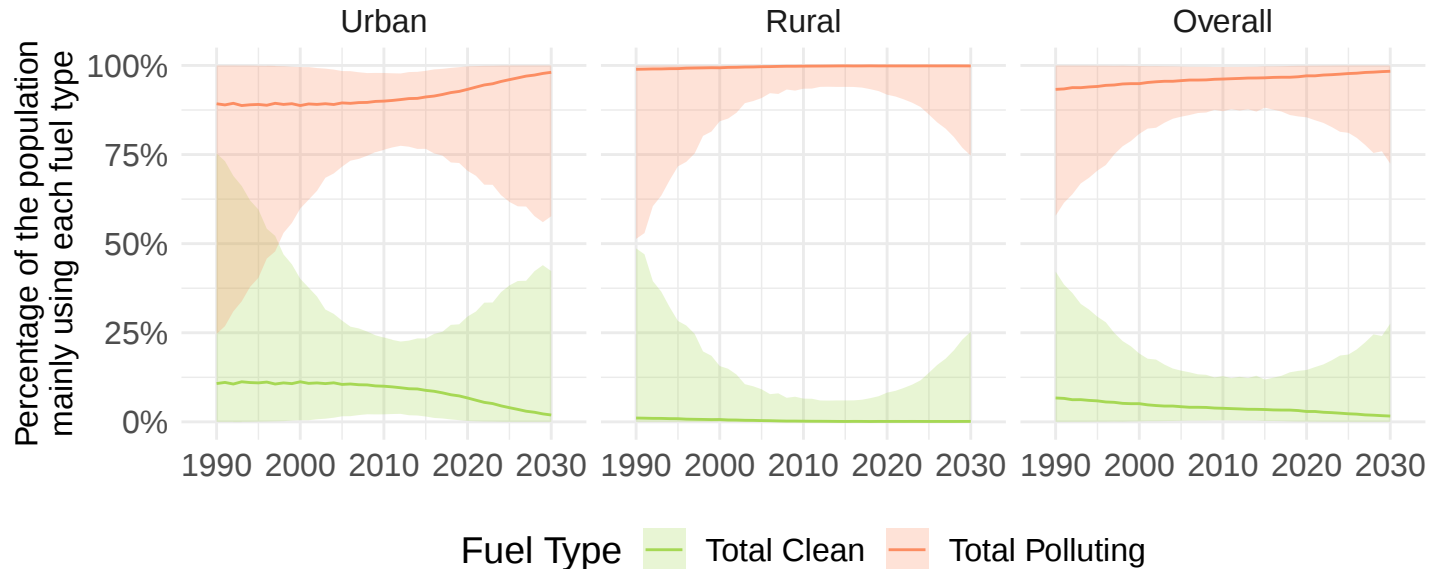


Gas



Electricity

Democratic Republic of the Congo



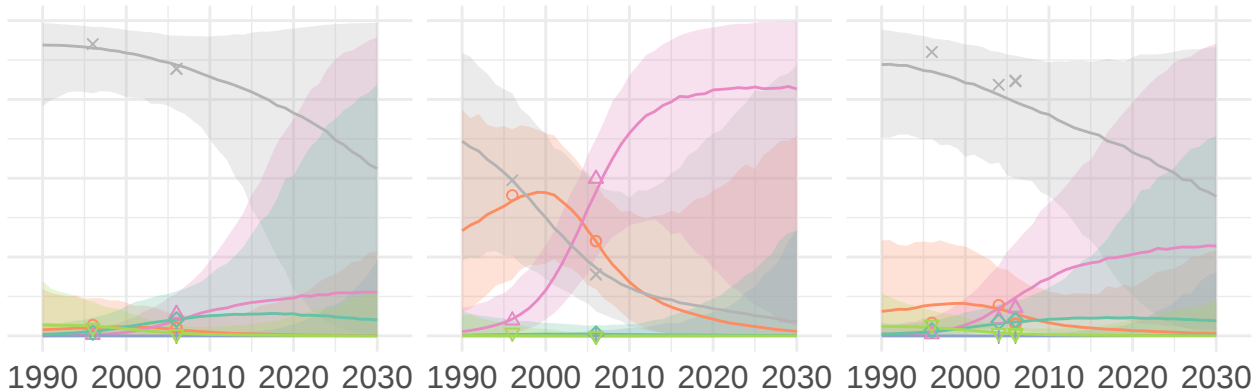
Djibouti

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene

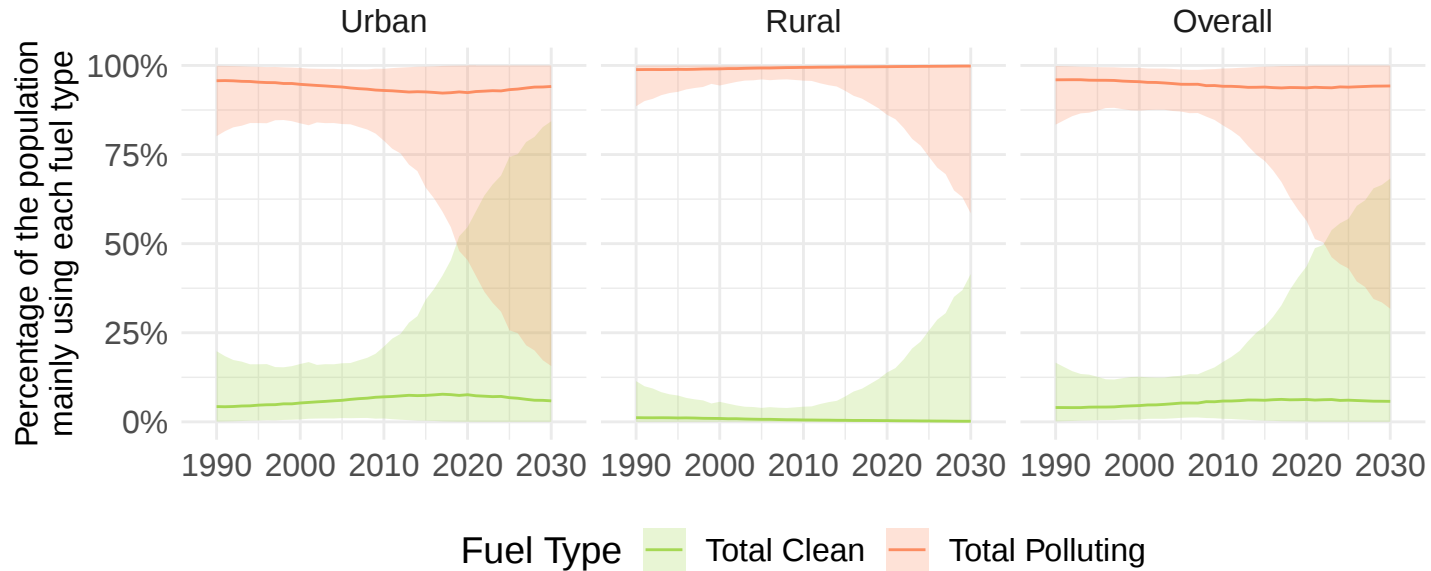


Gas



Electricity

Djibouti



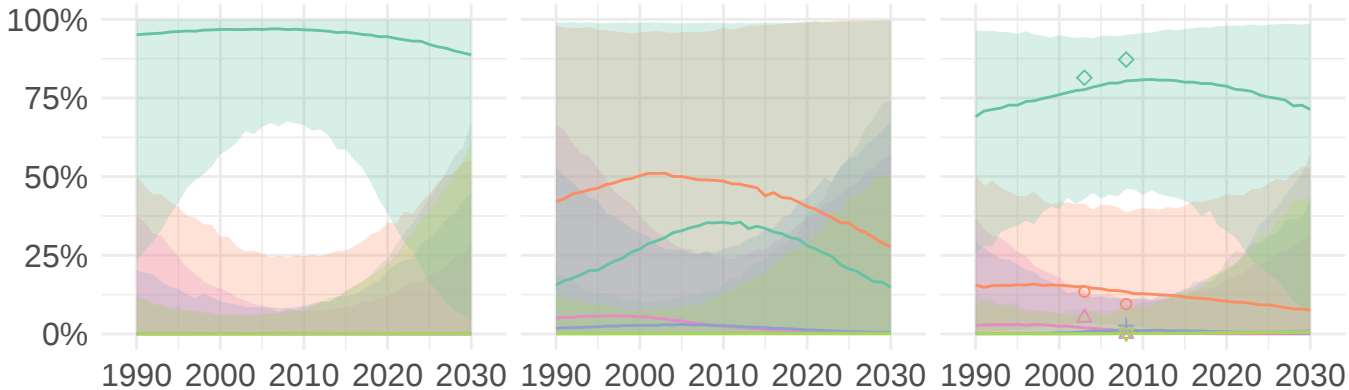
Dominica

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene

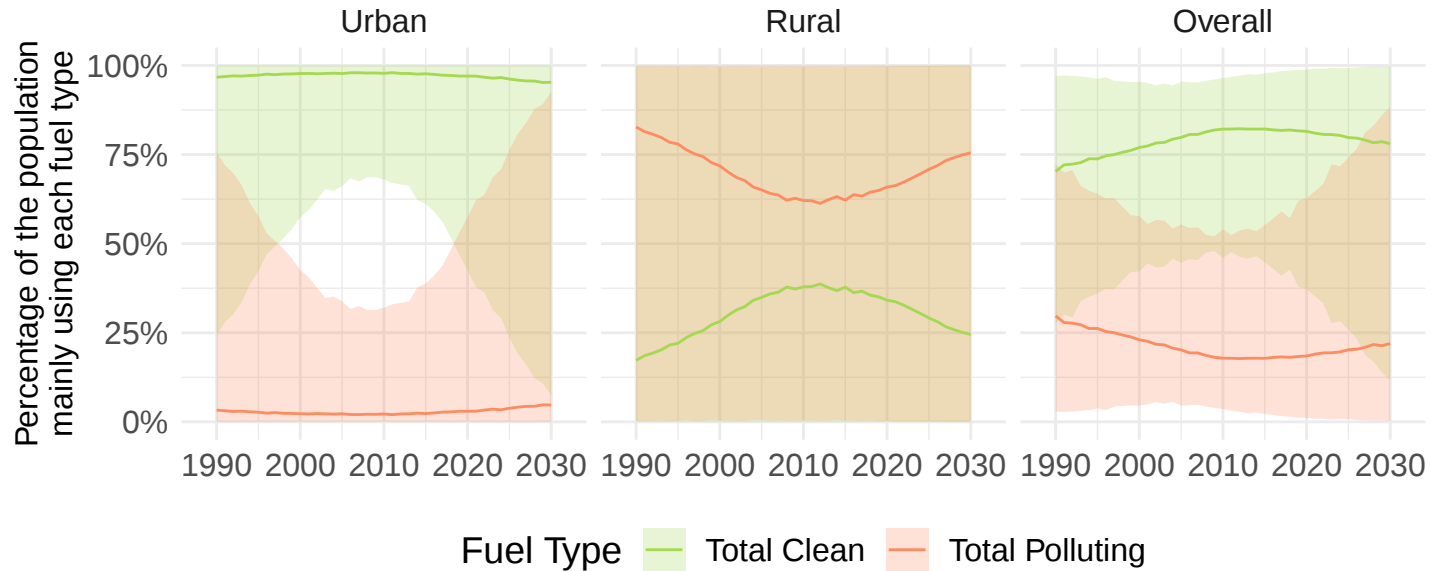


Gas



Electricity

Dominica



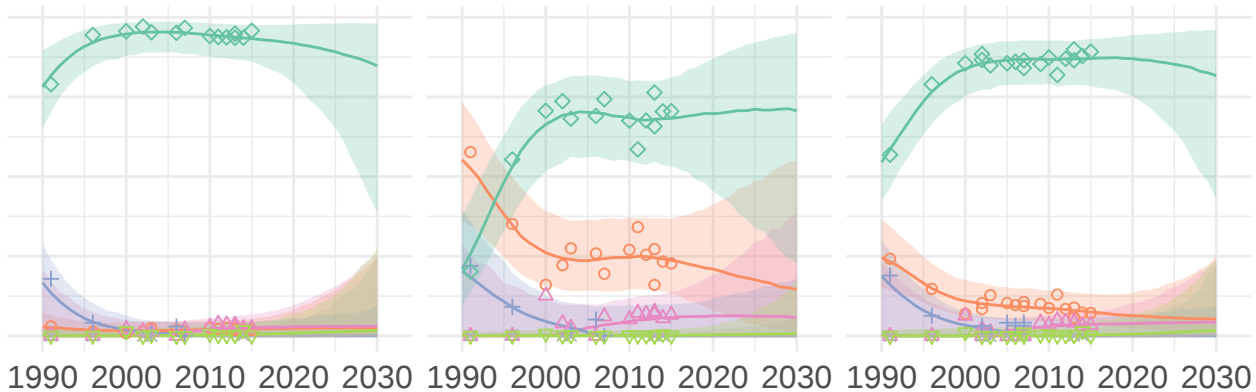
Dominican Republic

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Dominican Republic

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

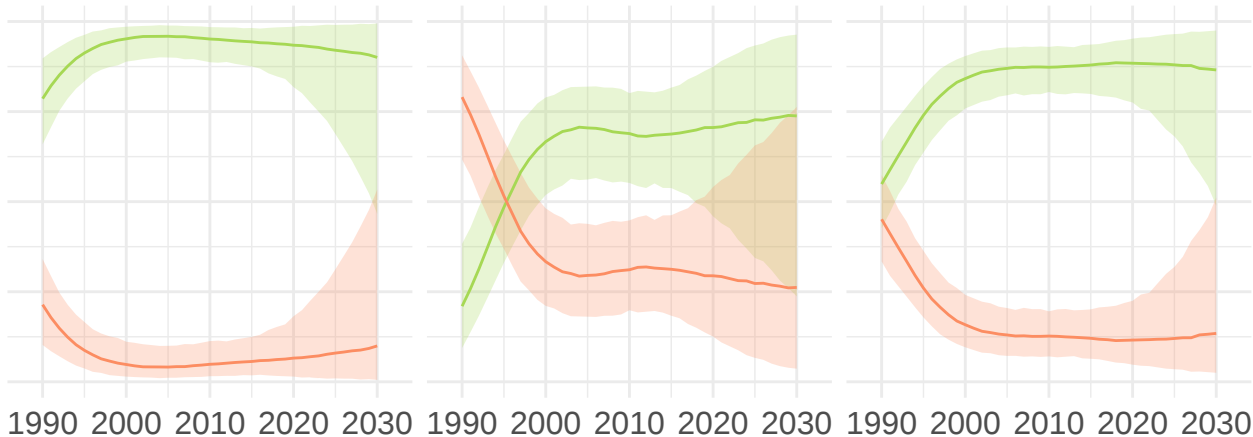
Fuel Type



Total Clean



Total Polluting



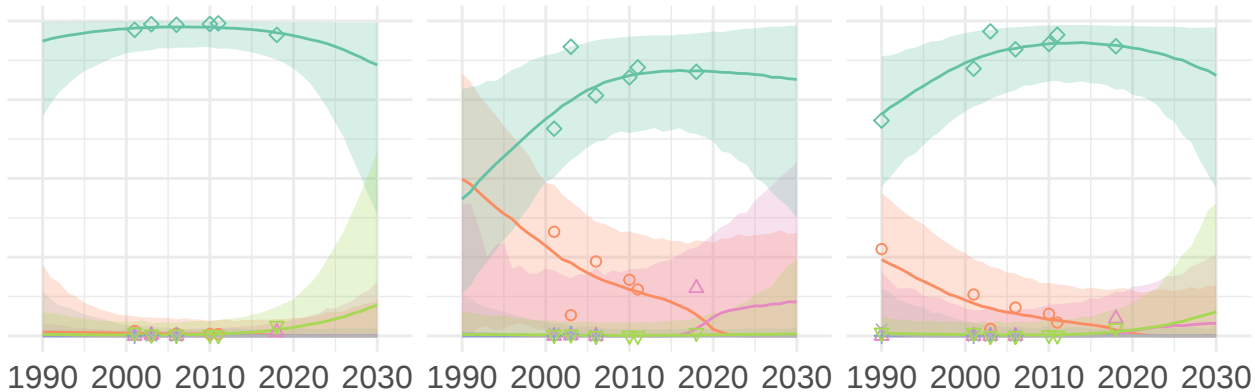
Ecuador

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

Ecuador

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

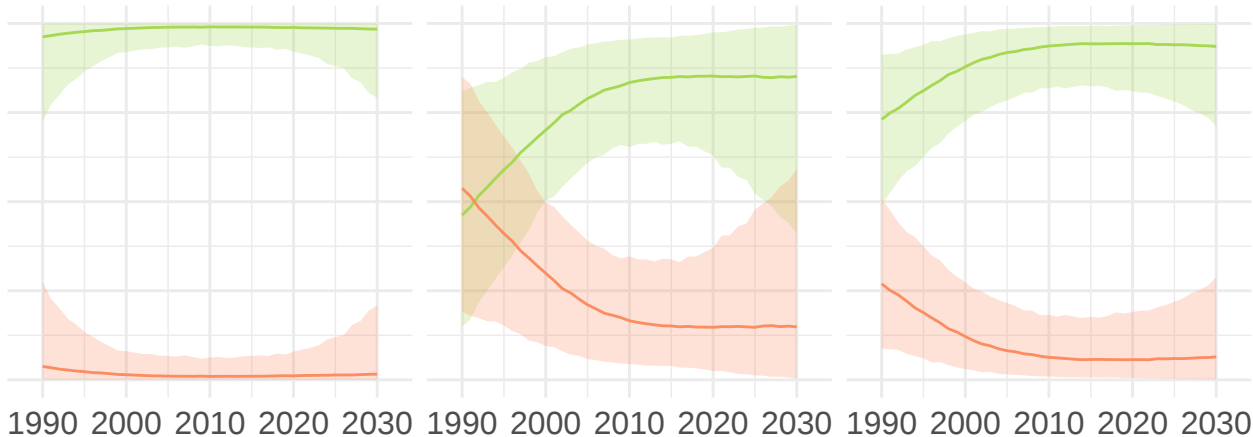
Fuel Type



Total Clean



Total Polluting



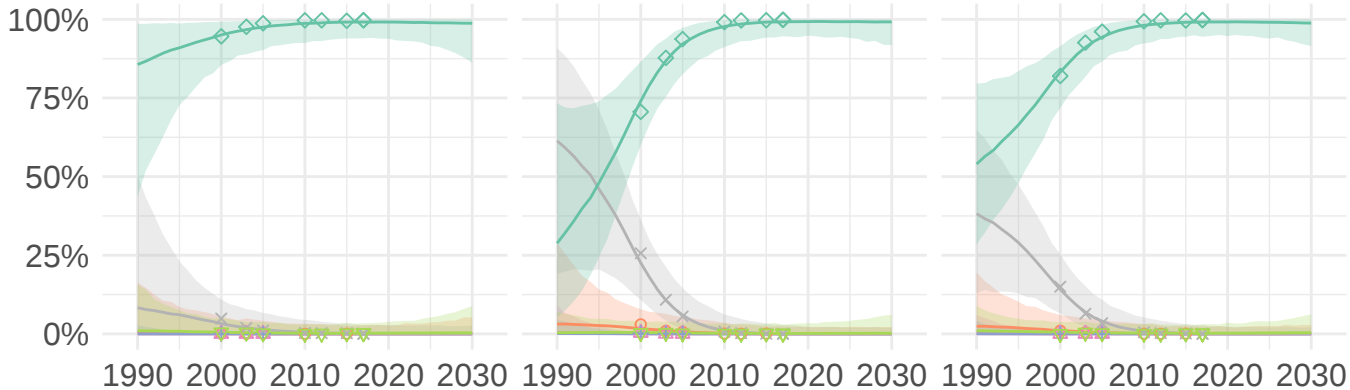
Egypt

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Egypt

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

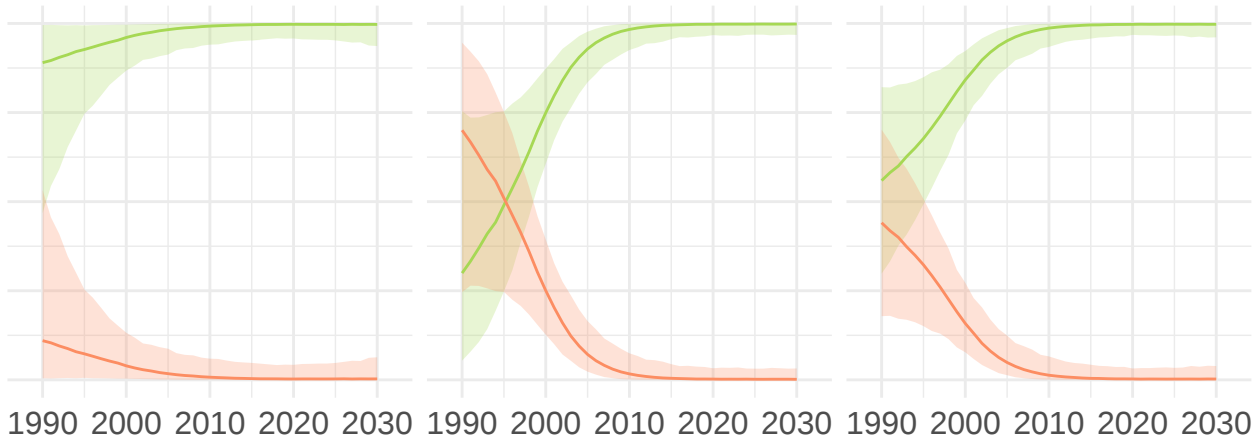
Fuel Type



Total Clean



Total Polluting



El Salvador

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

El Salvador

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

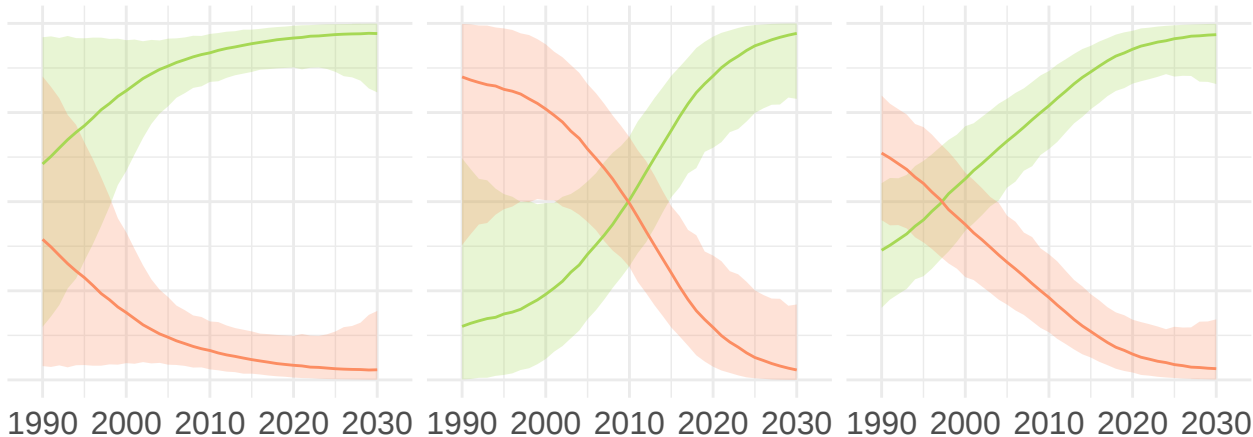
Fuel Type



Total Clean



Total Polluting



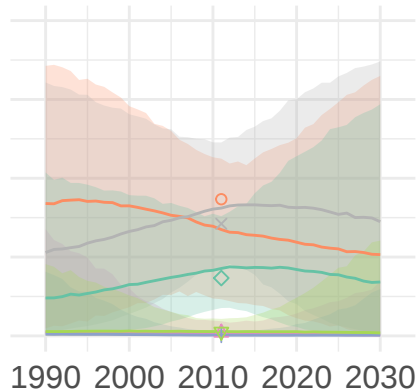
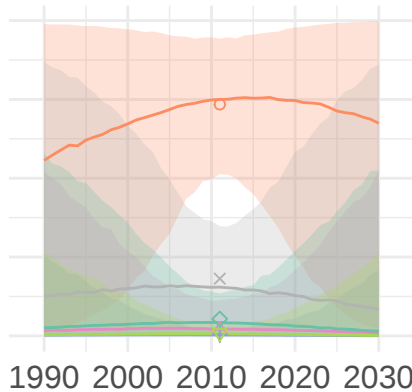
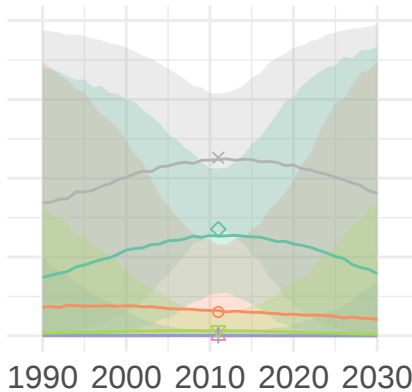
Equatorial Guinea

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Equatorial Guinea

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

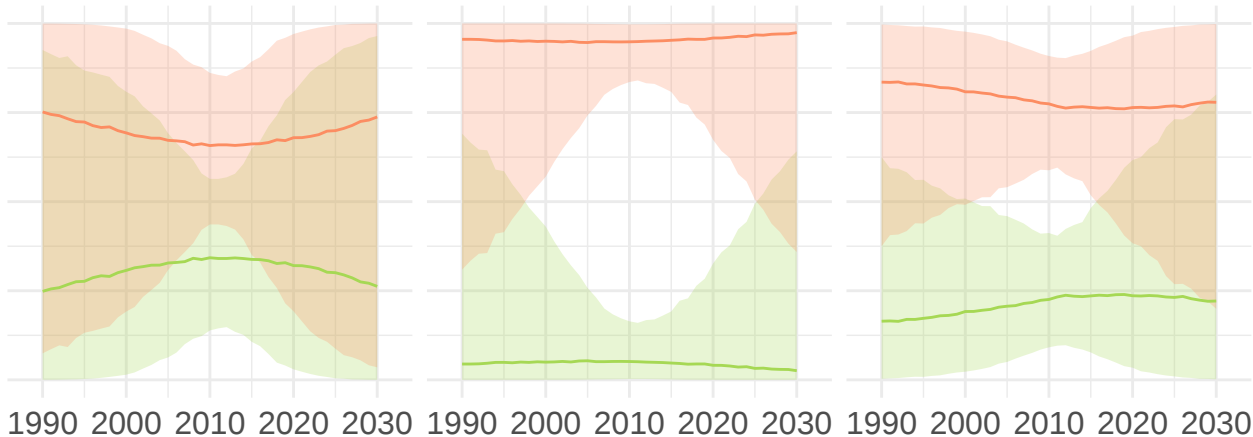
Fuel Type



Total Clean



Total Polluting



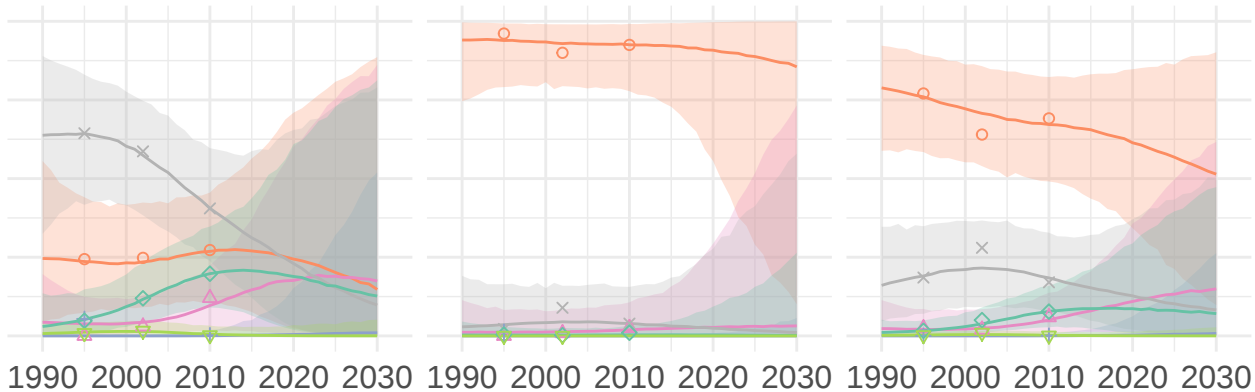
Eritrea

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Eritrea

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

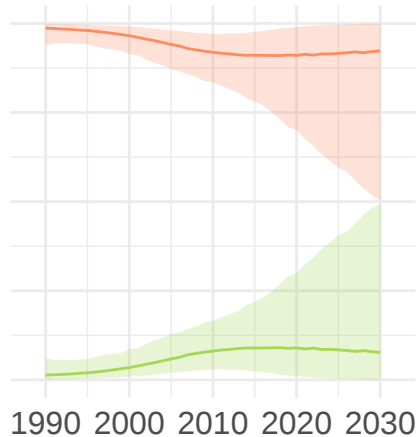
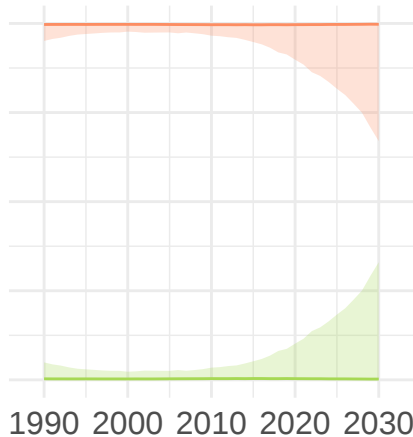
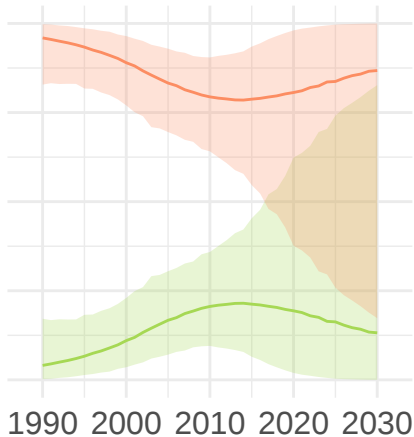
Fuel Type



Total Clean



Total Polluting



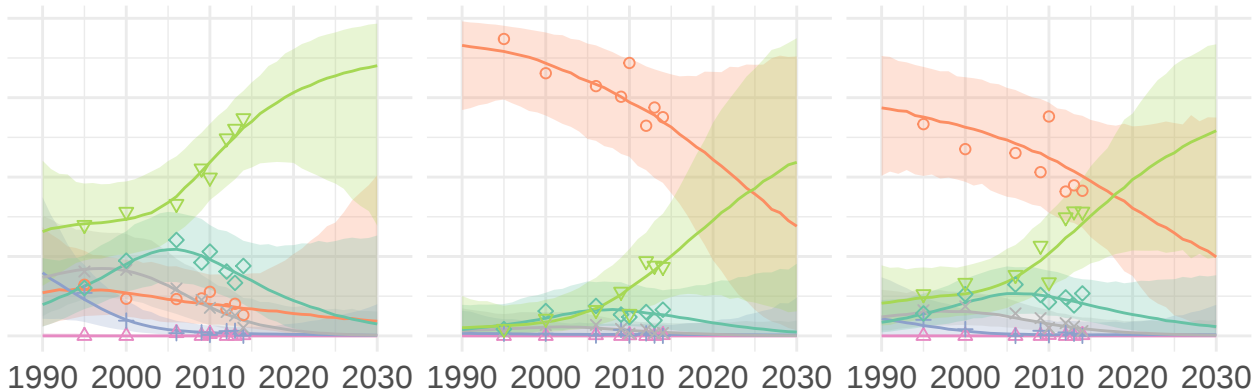
Eswatini

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Eswatini

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

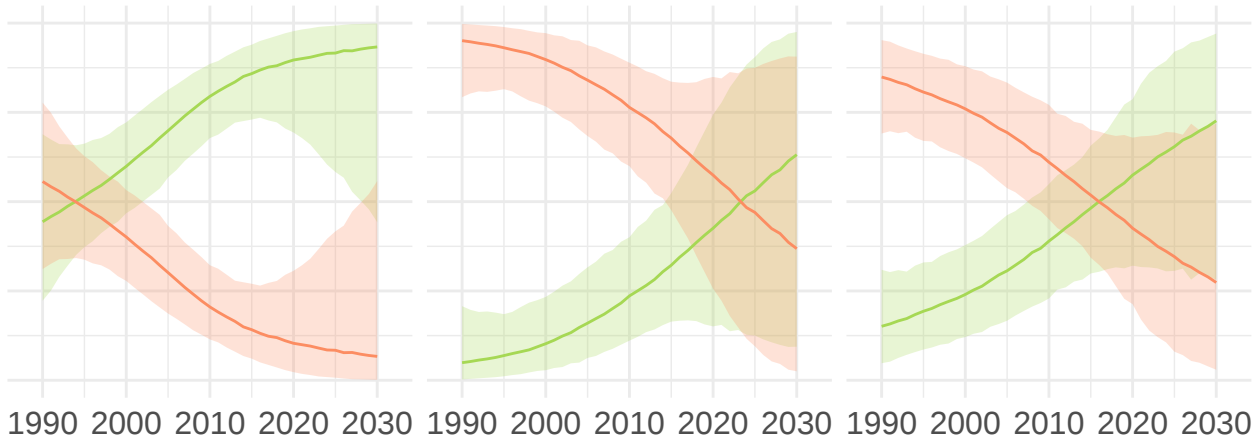
Fuel Type



Total Clean



Total Polluting



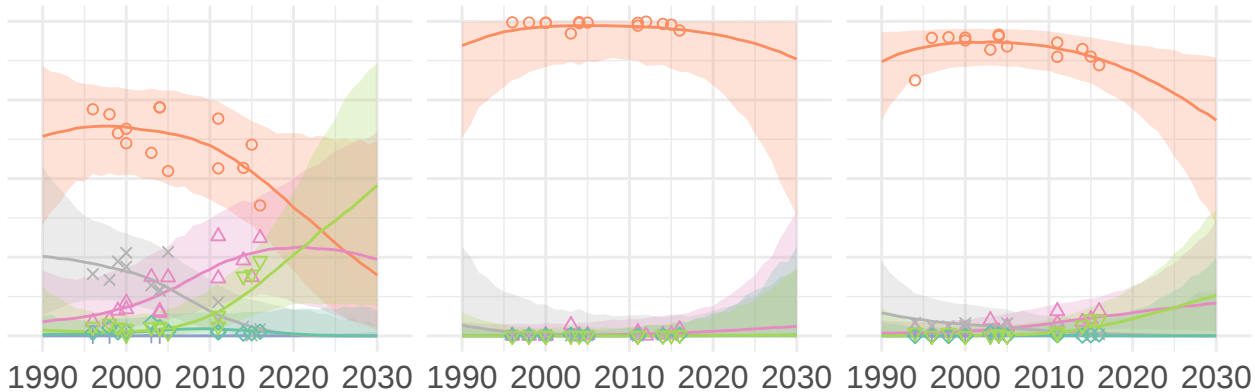
Ethiopia

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

Ethiopia

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

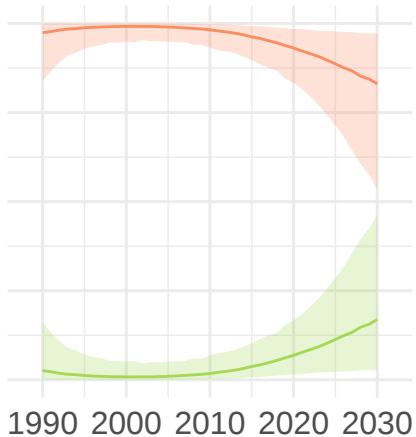
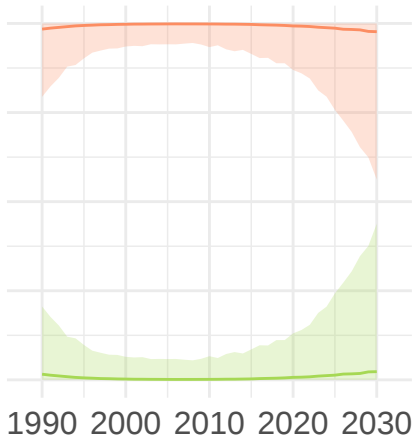
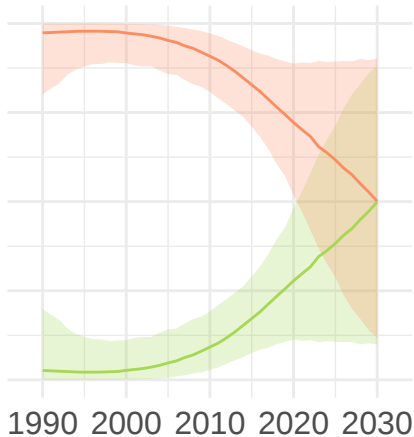
Fuel Type



Total Clean



Total Polluting



Fiji

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

Fiji

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

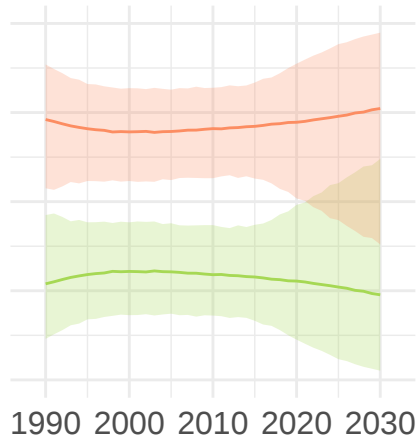
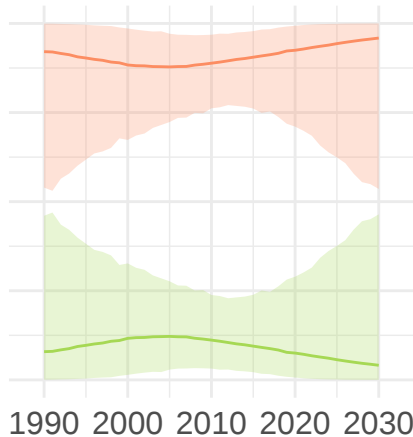
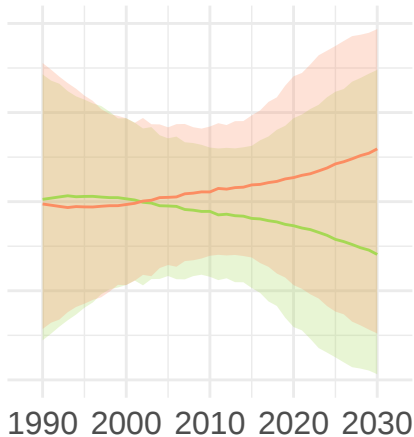
Fuel Type



Total Clean



Total Polluting



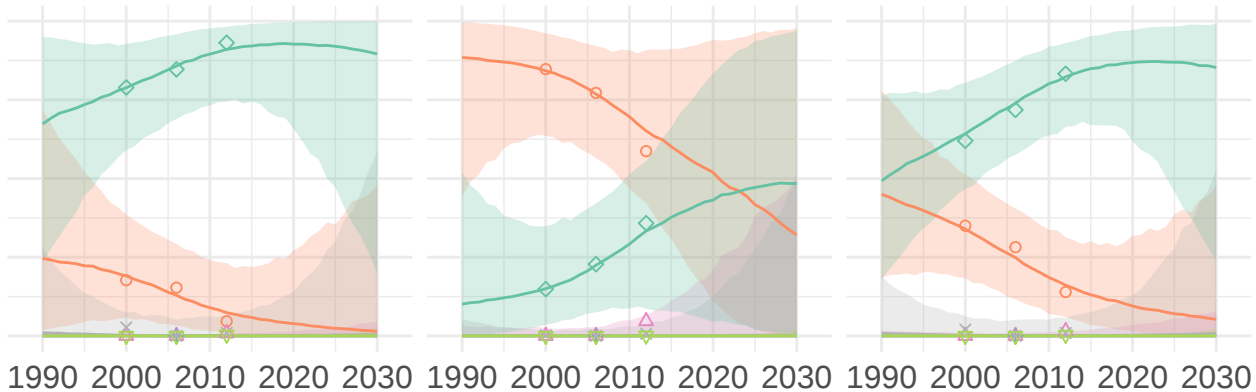
Gabon

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Gabon

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

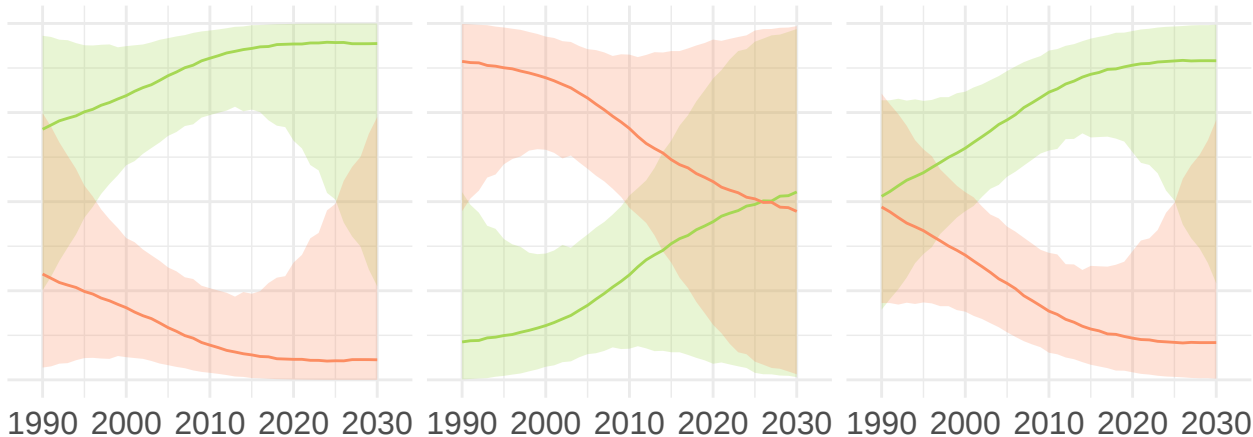
Fuel Type



Total Clean



Total Polluting



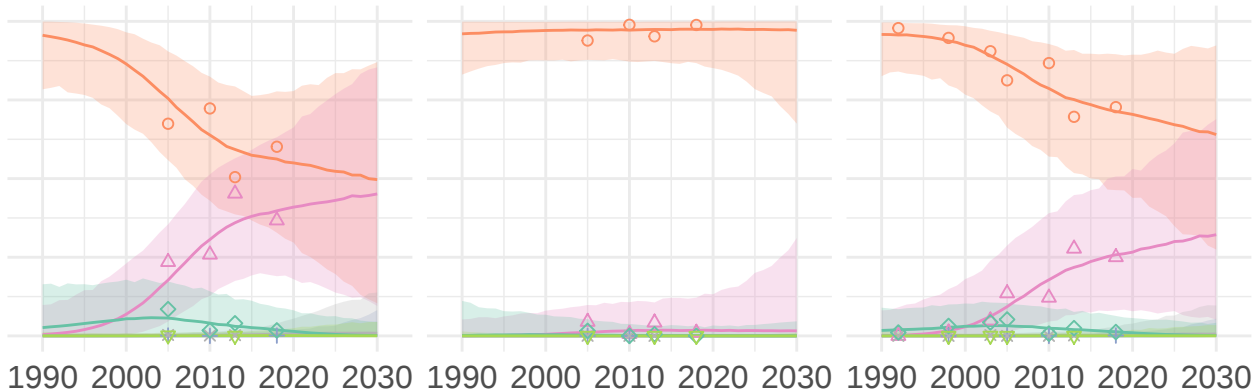
Gambia

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass

Charcoal



Coal



Kerosene

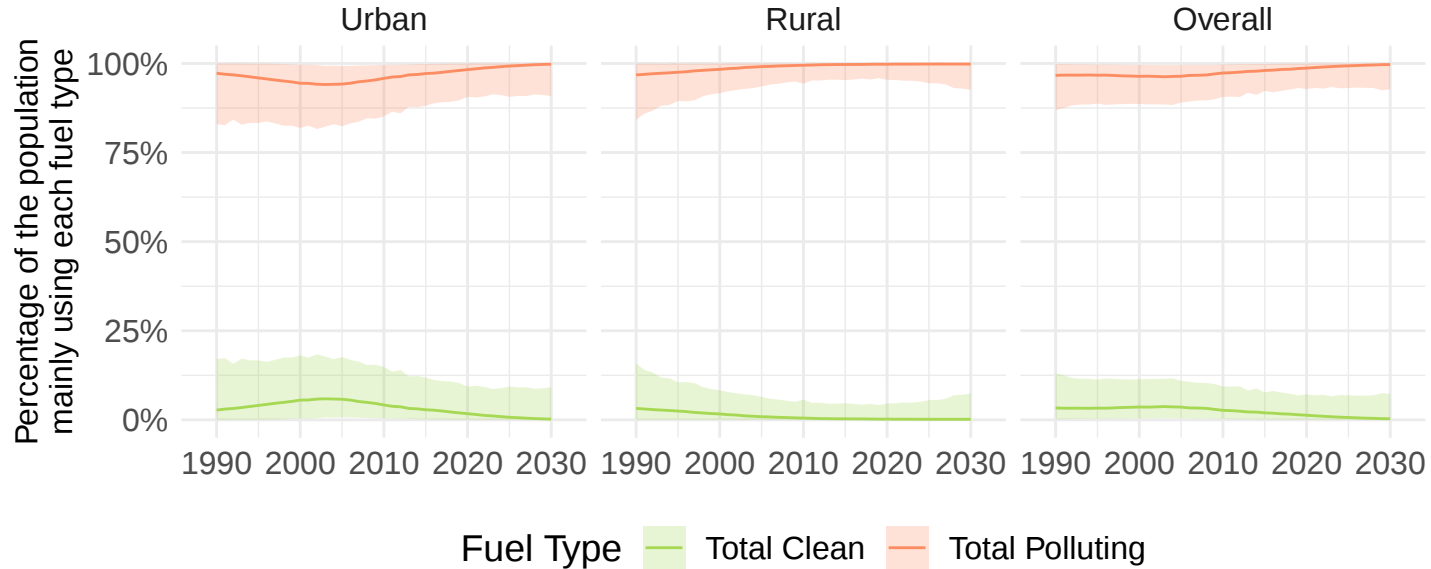


Gas



Electricity

Gambia



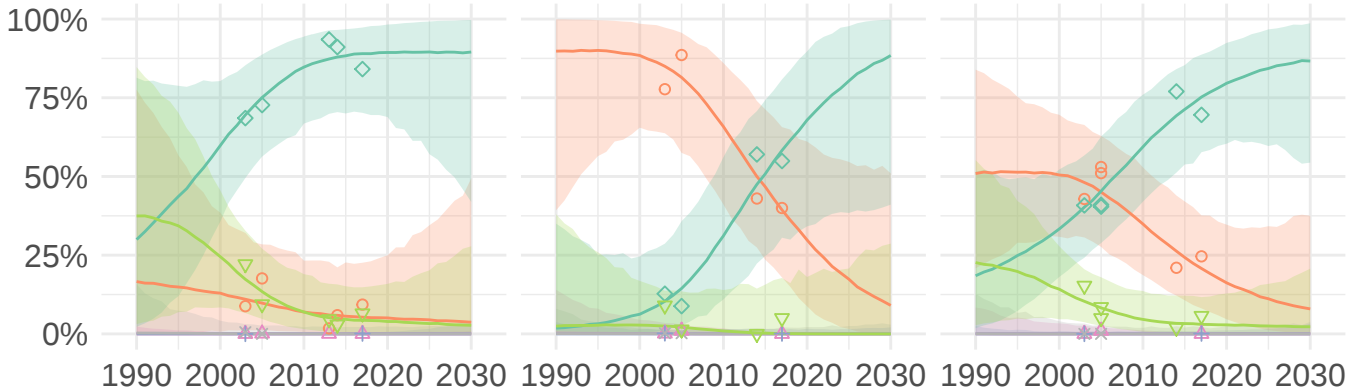
Georgia

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Georgia

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

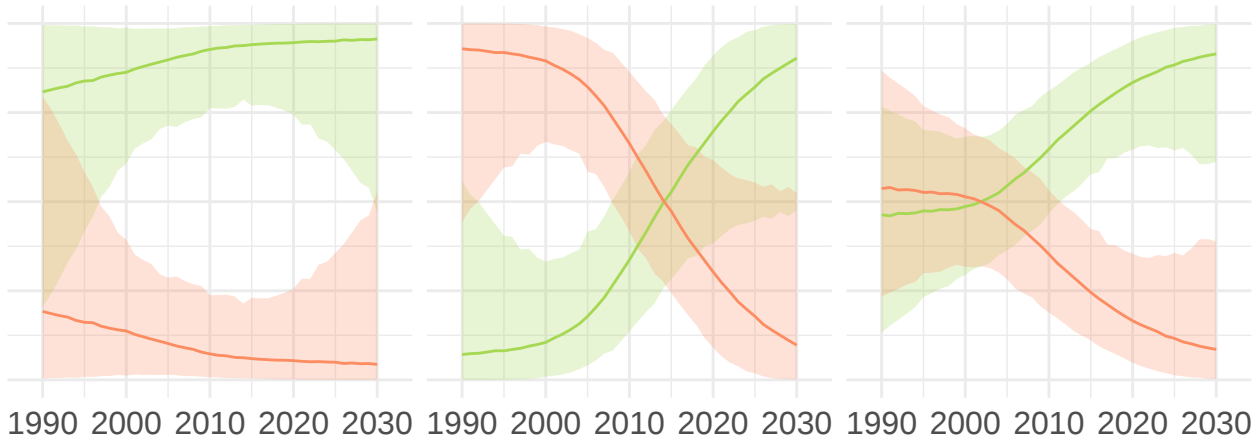
Fuel Type



Total Clean



Total Polluting



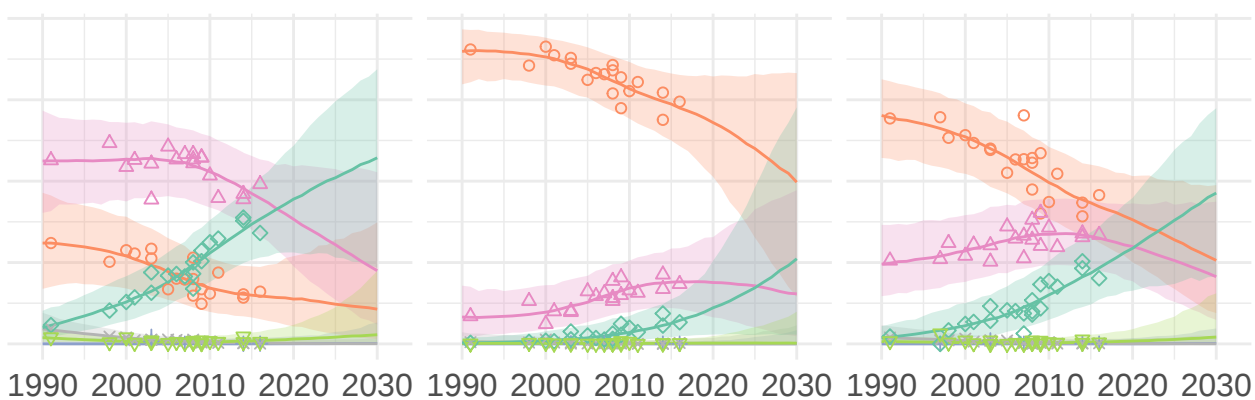
Ghana

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene

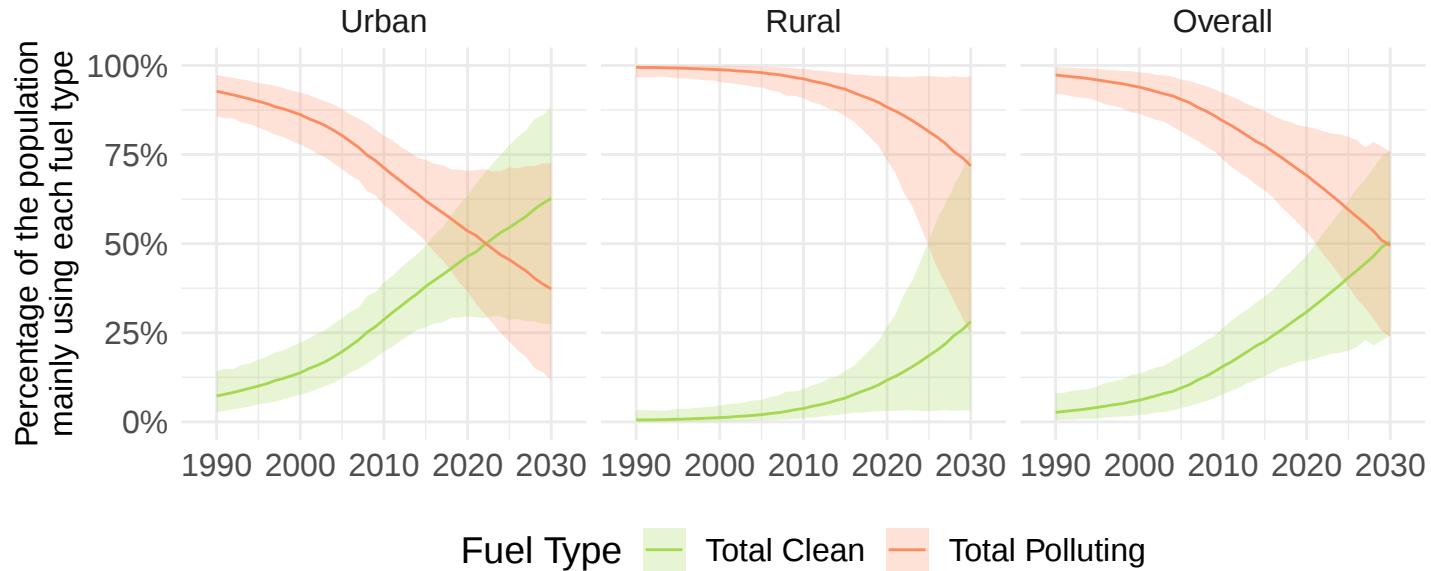


Gas



Electricity

Ghana



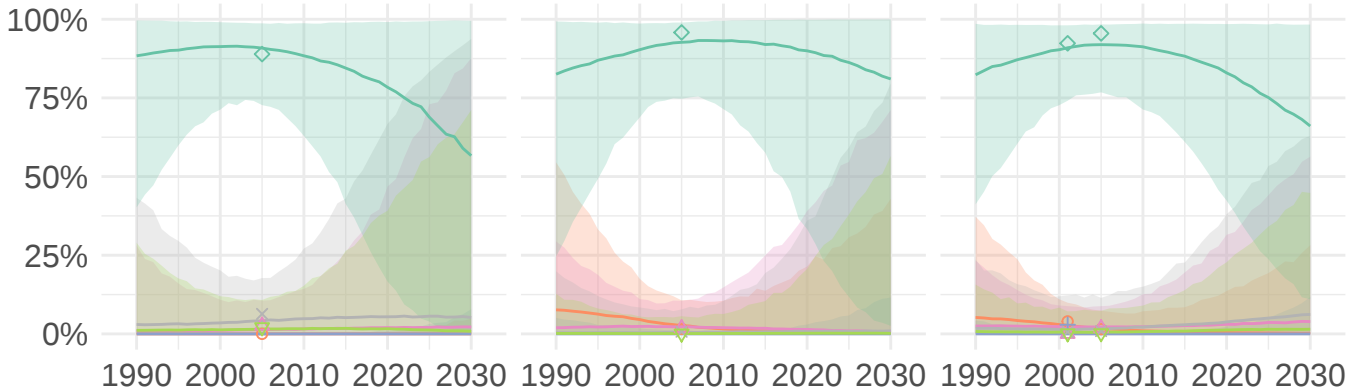
Grenada

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

Grenada

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

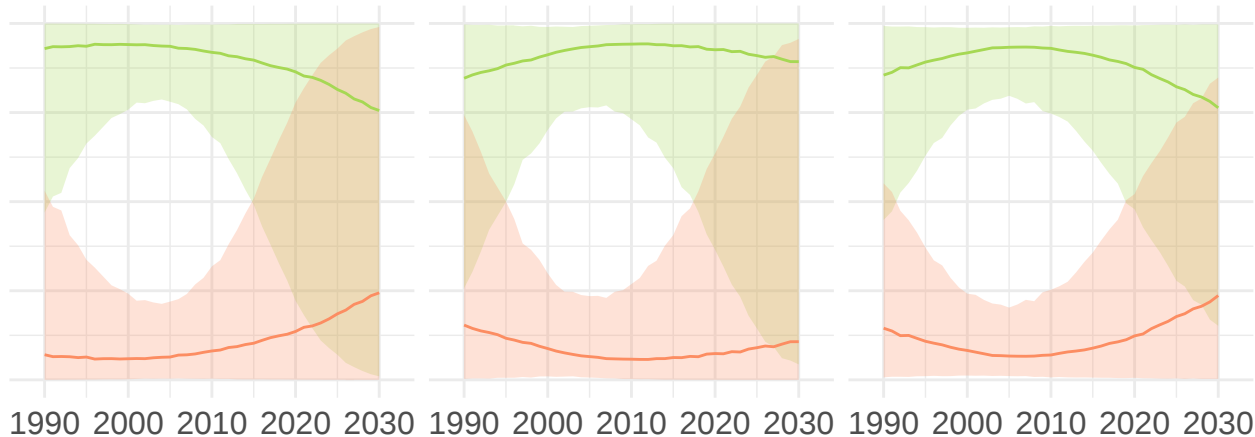
Fuel Type



Total Clean



Total Polluting



Guatemala

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass

Charcoal

Coal

Kerosene

Gas

Electricity

Guatemala

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

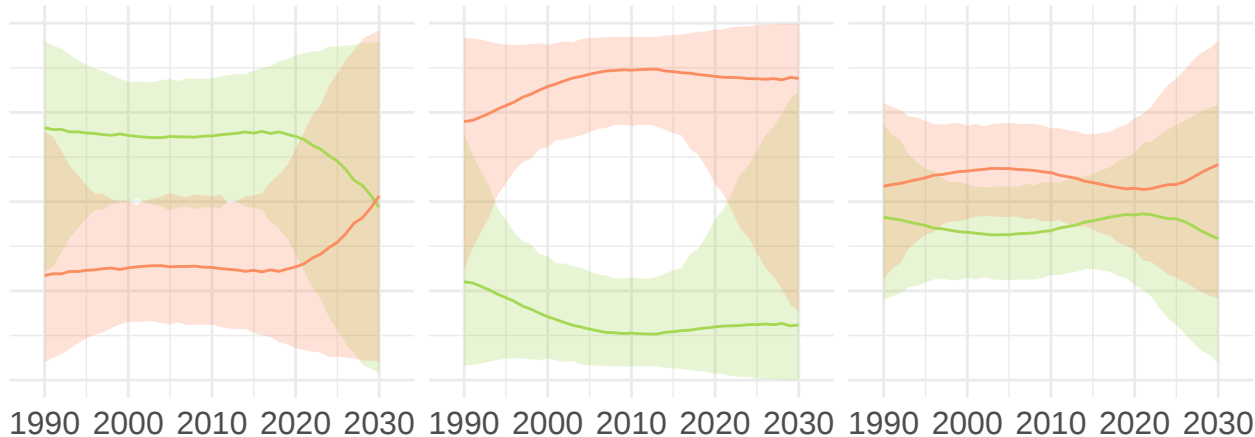
Fuel Type



Total Clean



Total Polluting



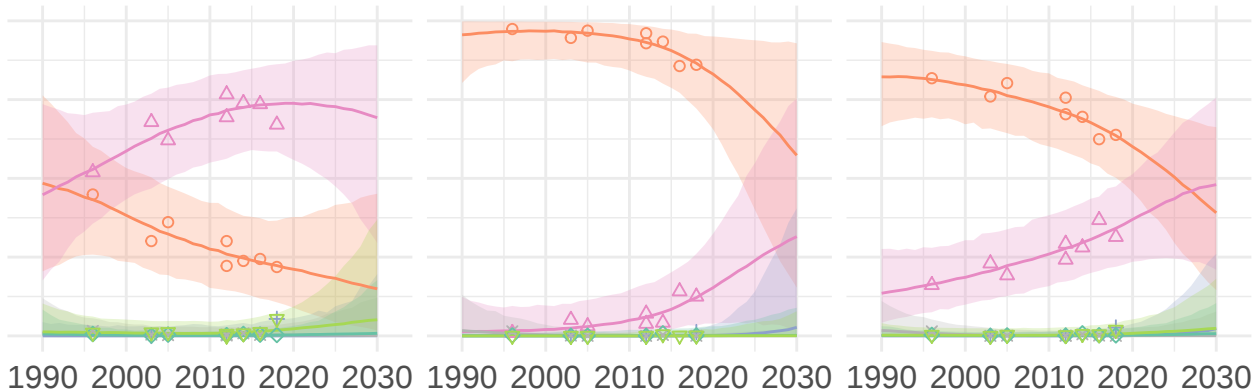
Guinea

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene

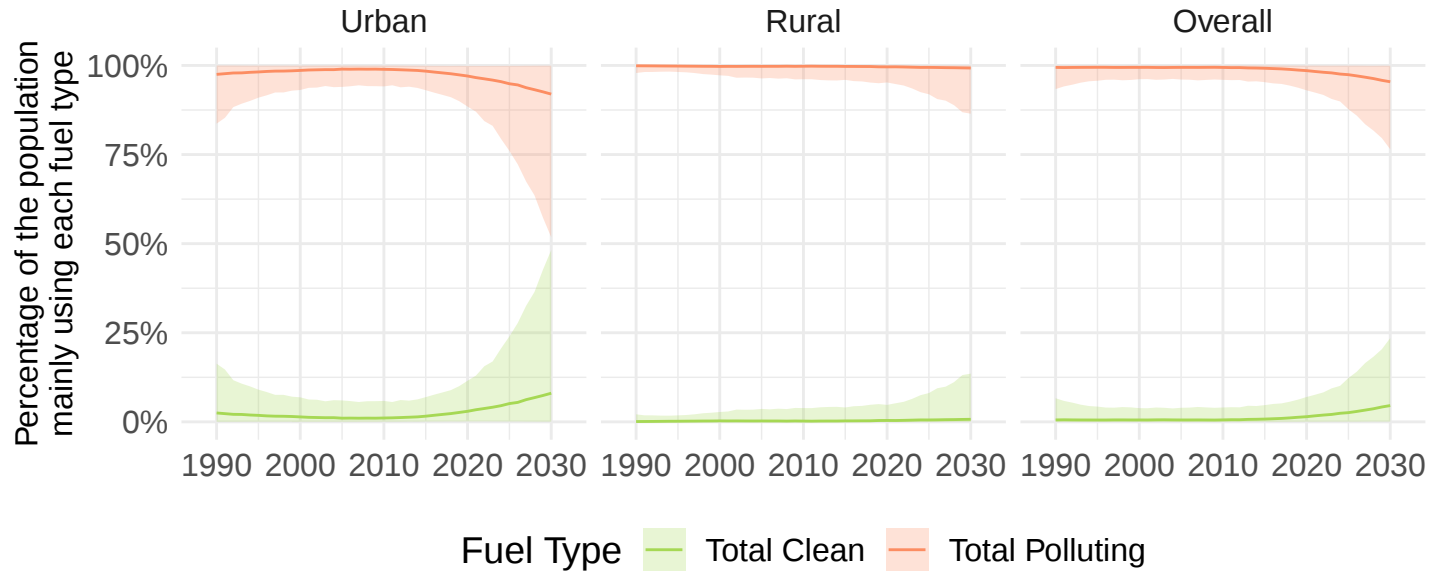


Gas



Electricity

Guinea



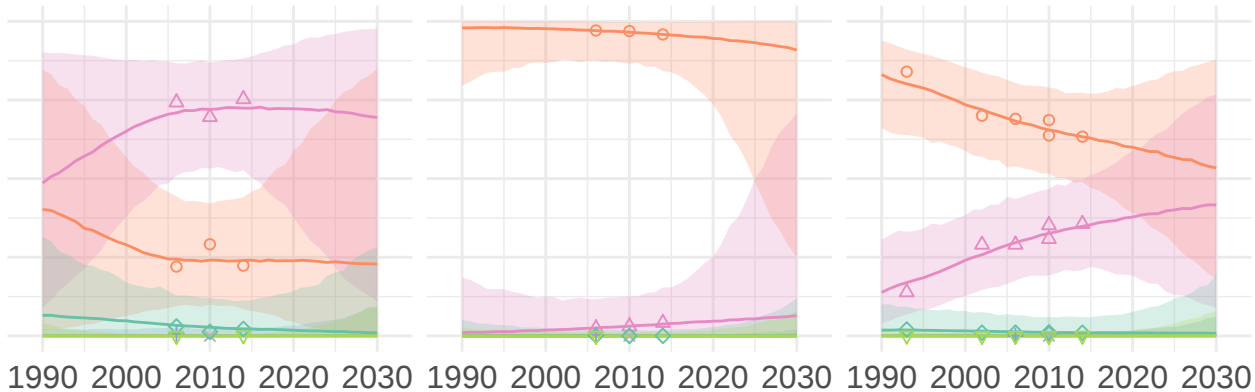
Guinea-Bissau

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass

Charcoal



Coal



Kerosene



Gas



Electricity

Guinea-Bissau

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

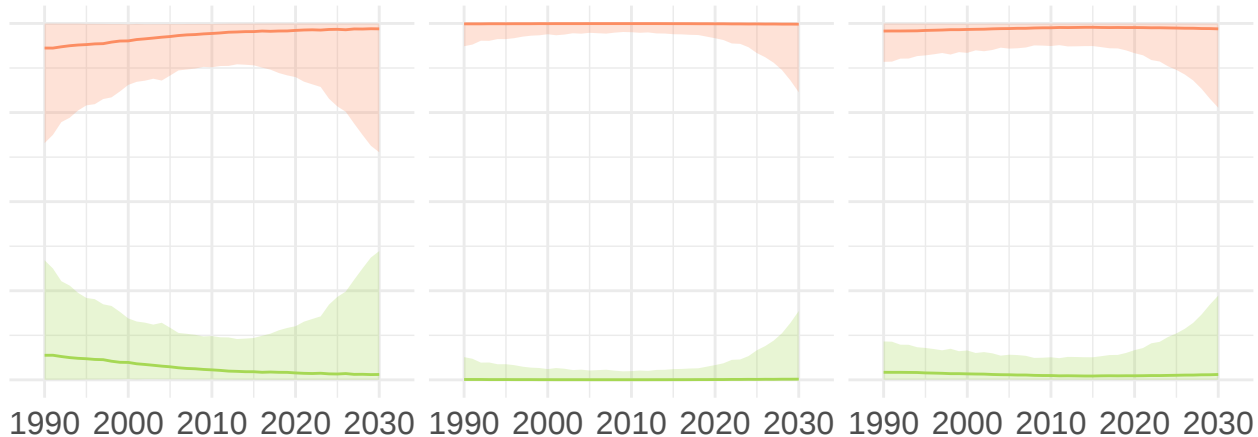
Fuel Type



Total Clean



Total Polluting



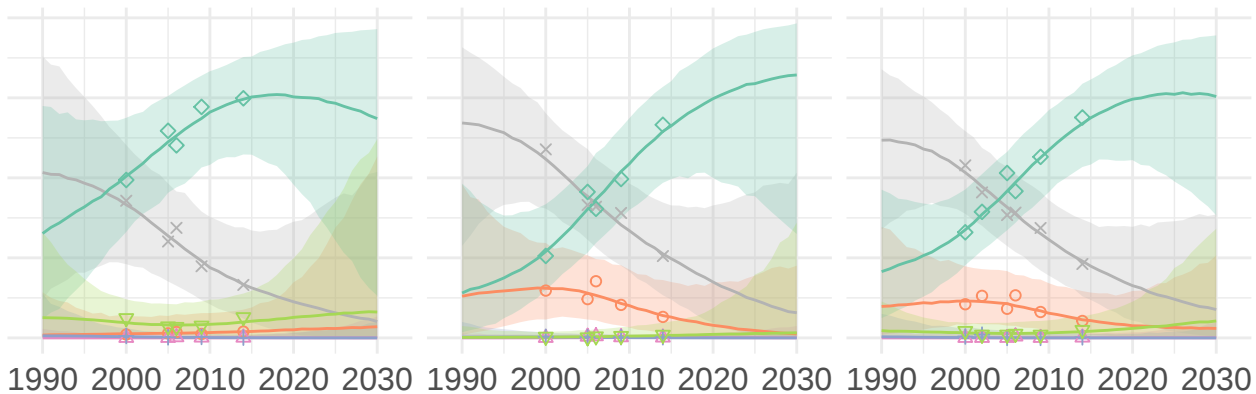
Guyana

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Gas



Kerosene



Electricity

Guyana

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

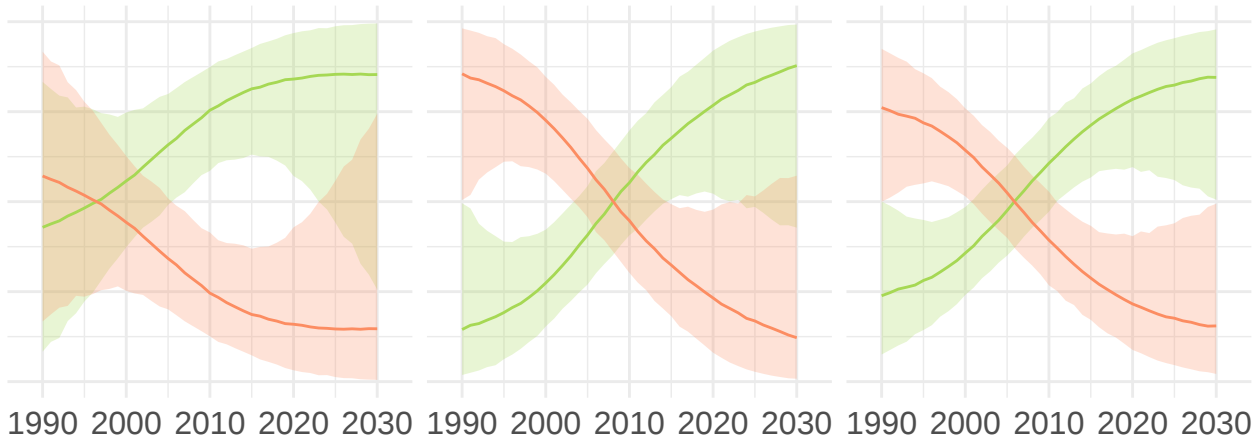
Fuel Type



Total Clean



Total Polluting



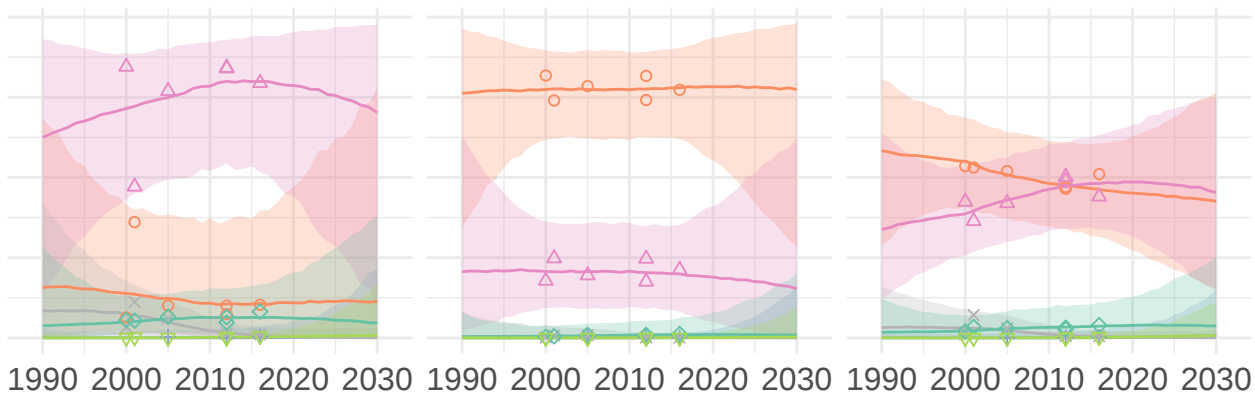
Haiti

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Haiti

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

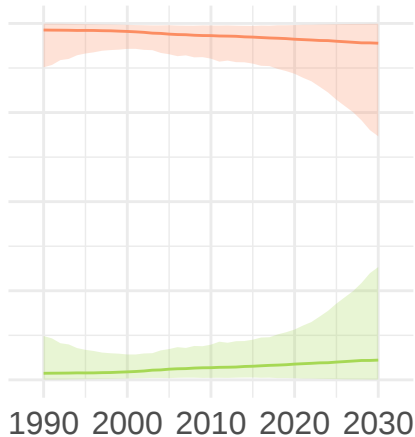
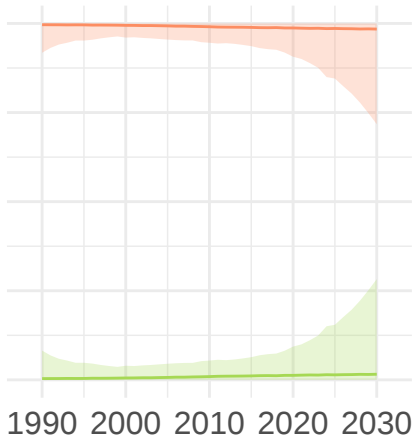
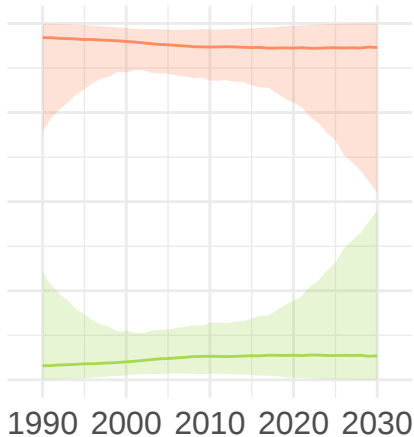
Fuel Type



Total Clean



Total Polluting



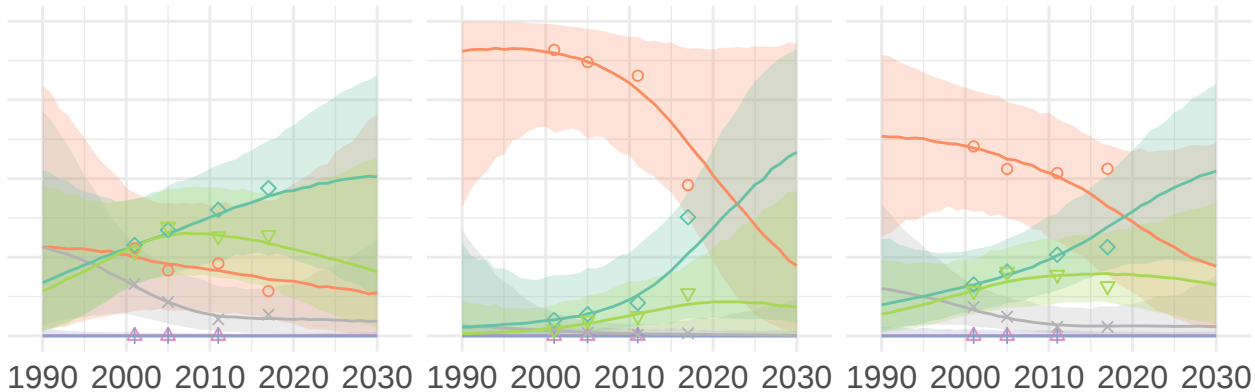
Honduras

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Honduras

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

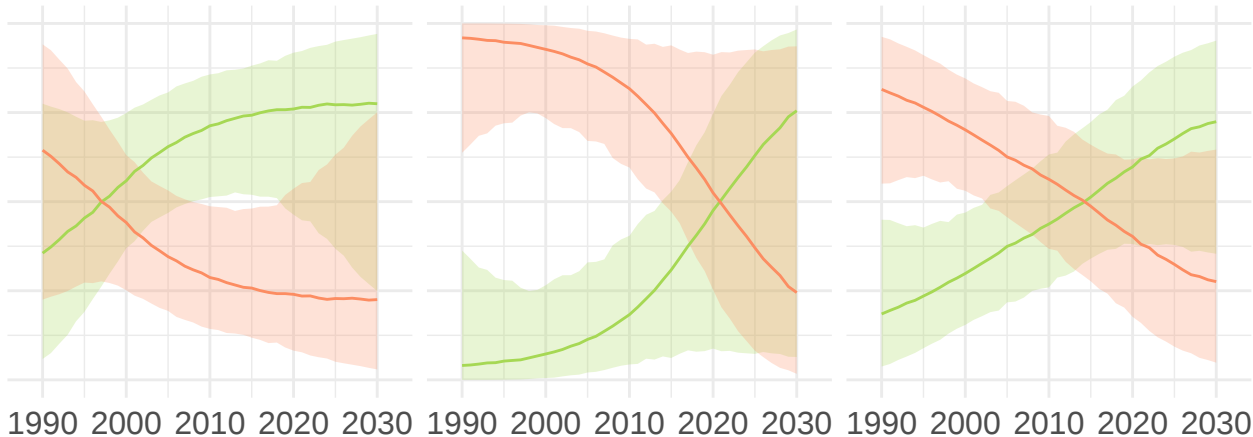
Fuel Type



Total Clean



Total Polluting



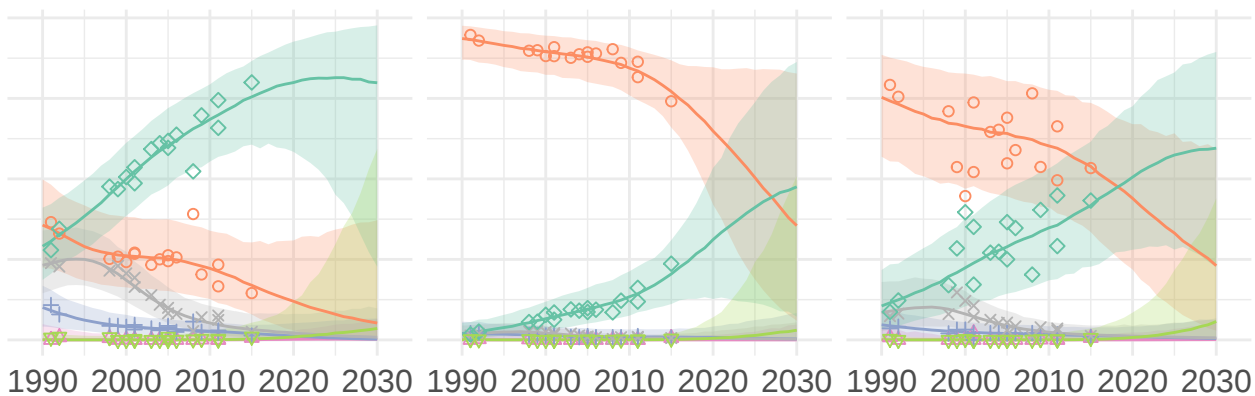
India

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

India

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

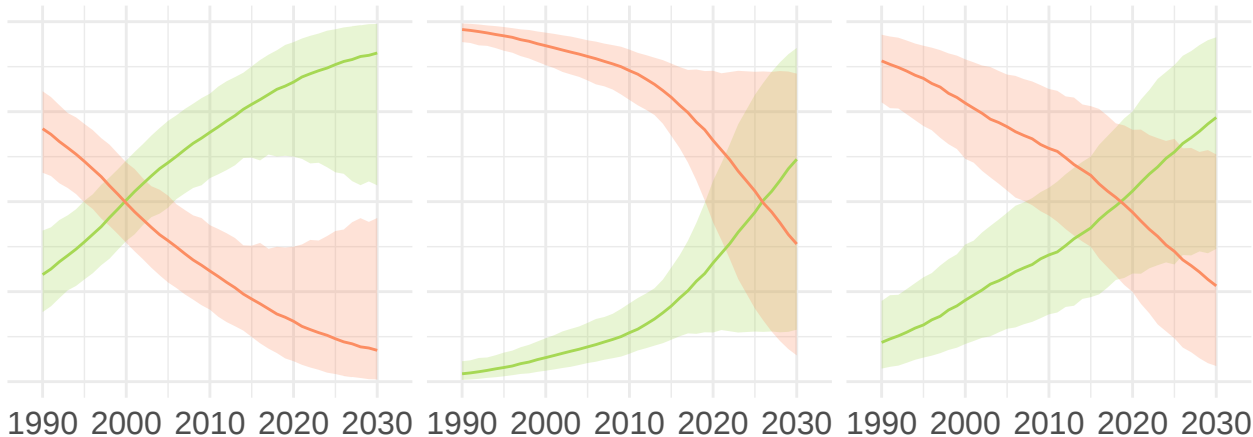
Fuel Type



Total Clean



Total Polluting



Indonesia

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Indonesia

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

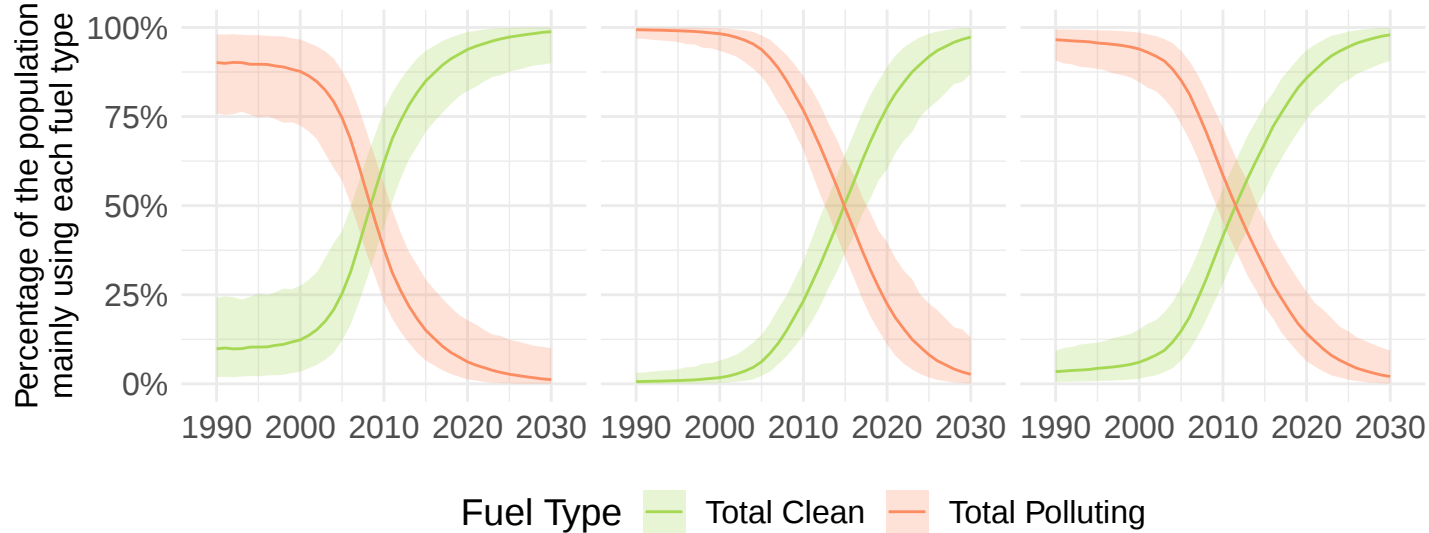
Fuel Type



Total Clean



Total Polluting



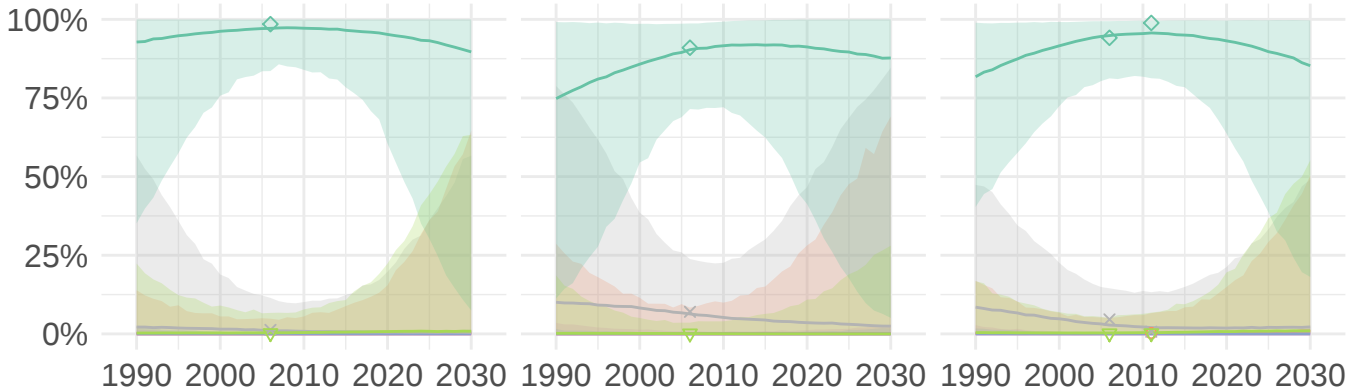
Iran (Islamic Republic of)

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

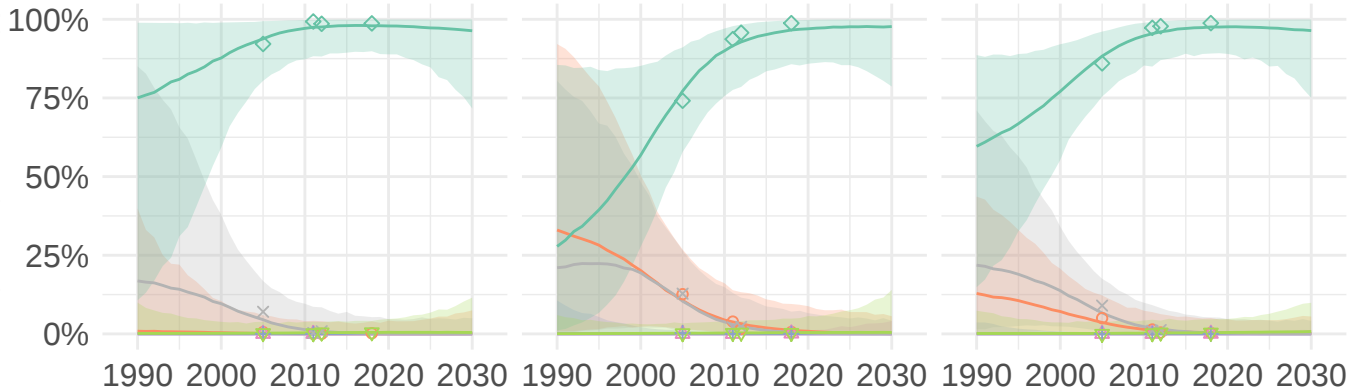
Iraq

Percentage of the population mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

Iraq

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

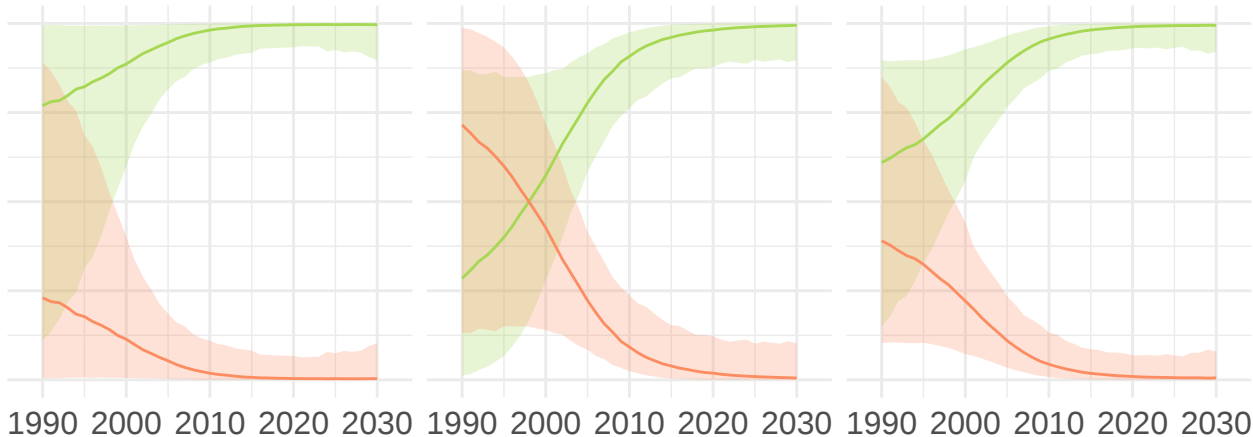
Fuel Type



Total Clean



Total Polluting



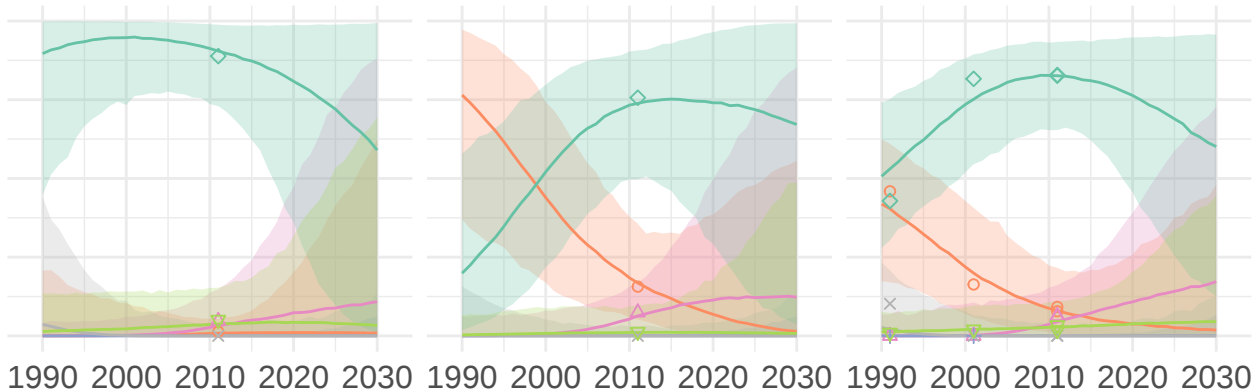
Jamaica

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Gas



Kerosene



Electricity

Jamaica

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

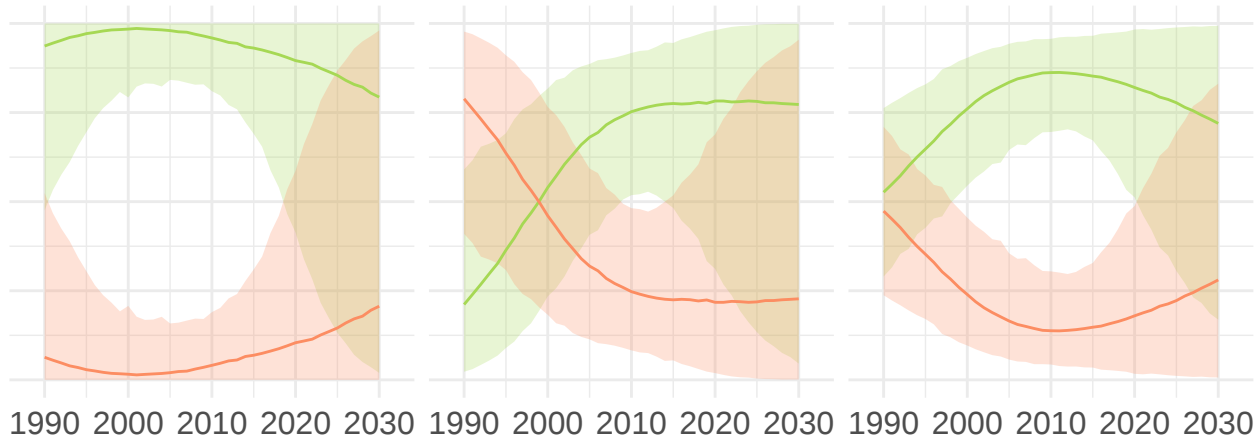
Fuel Type



Total Clean



Total Polluting



Jordan

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass

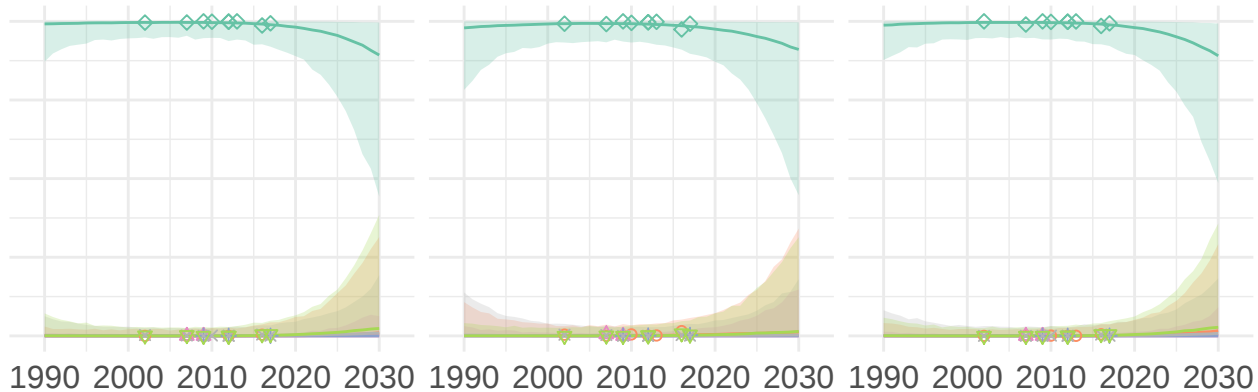
Coal

Gas

Charcoal

Kerosene

Electricity



Jordan

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

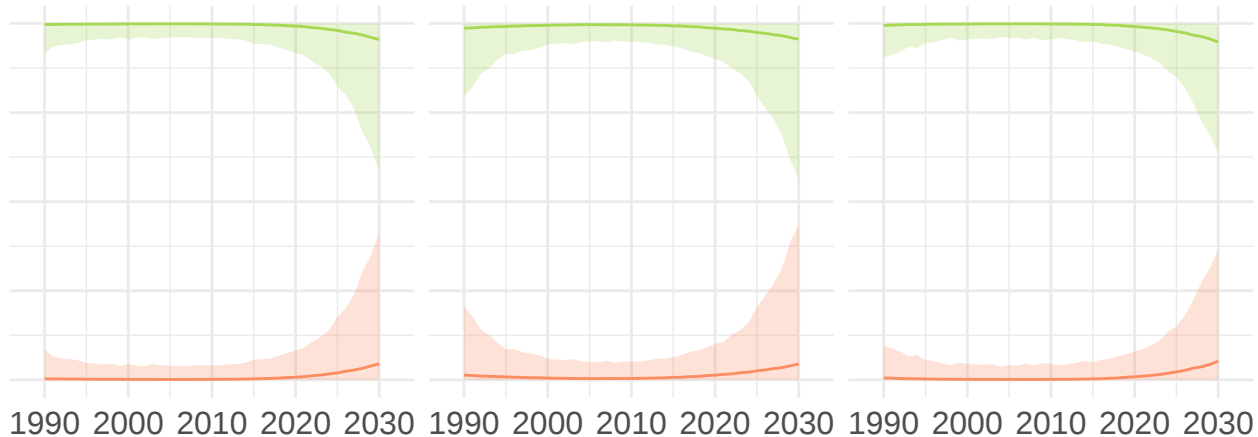
Fuel Type



Total Clean



Total Polluting



Kazakhstan

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Kazakhstan

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

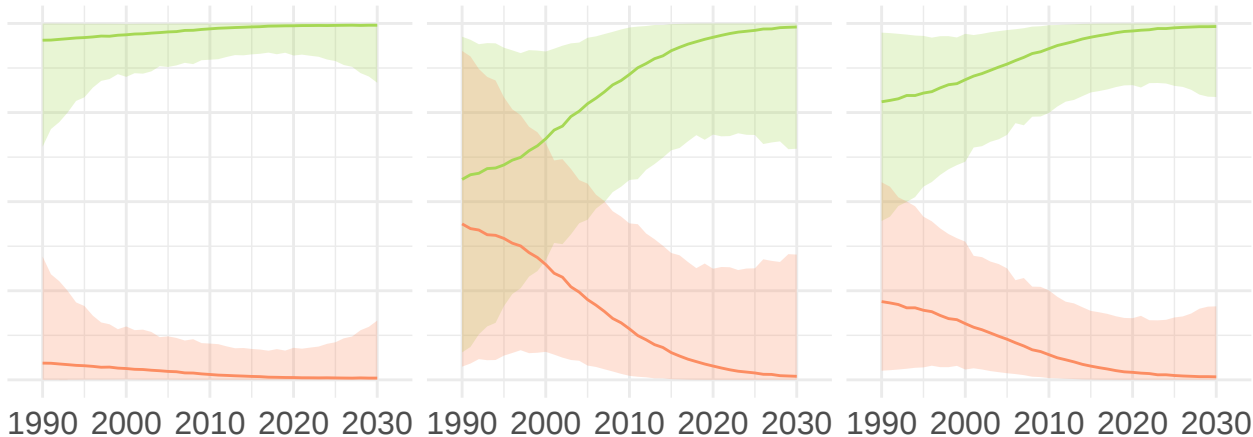
Fuel Type



Total Clean



Total Polluting



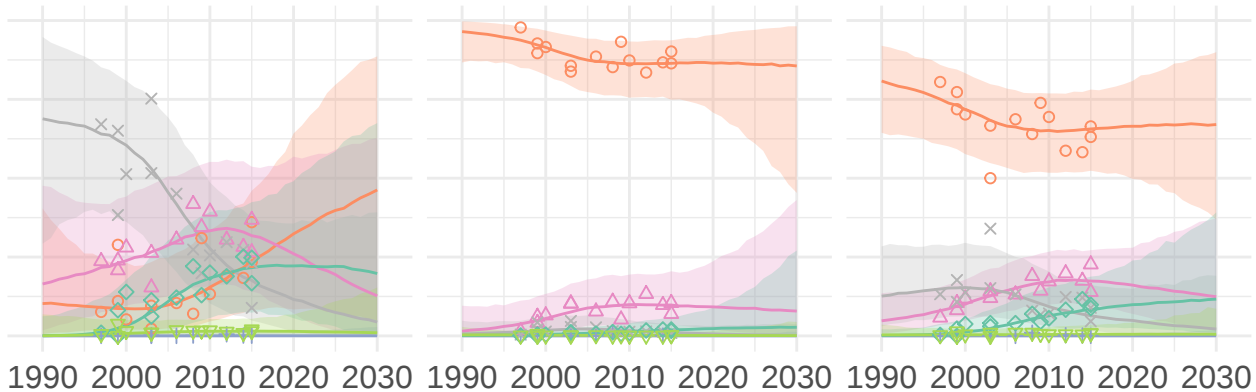
Kenya

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Kenya

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

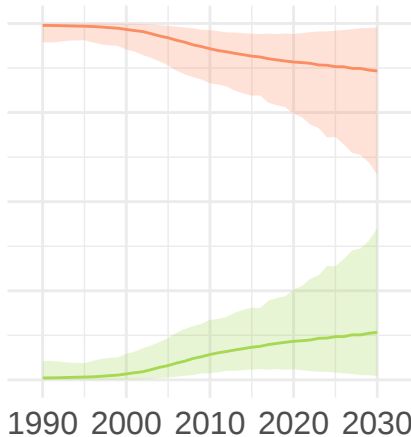
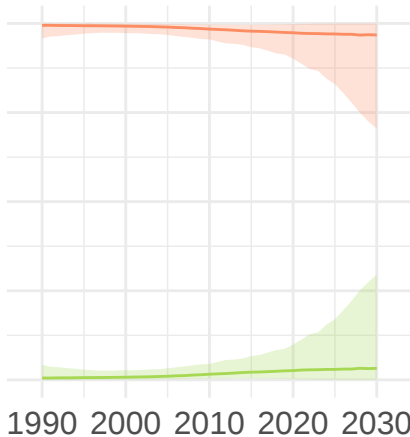
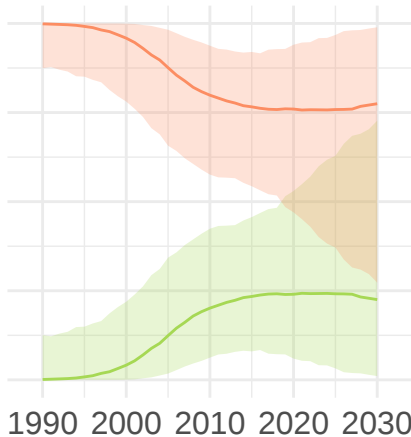
Fuel Type



Total Clean



Total Polluting



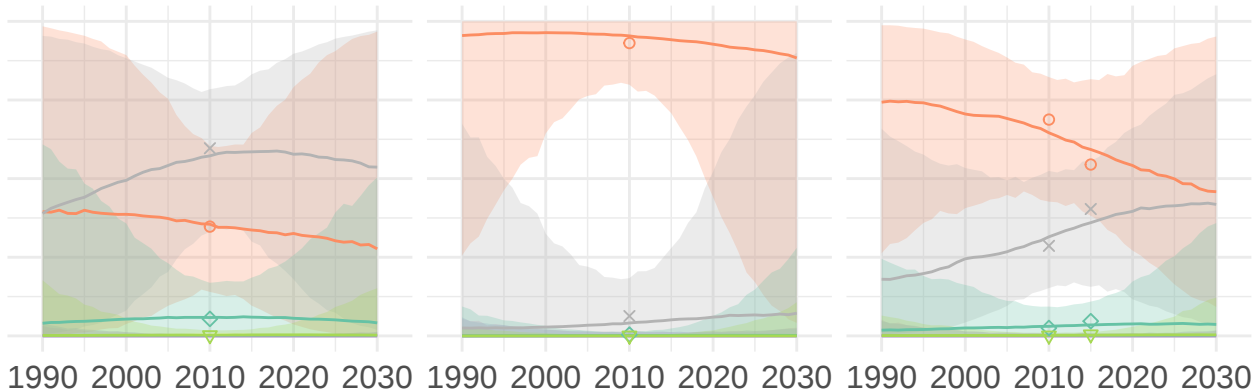
Kiribati

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass

Charcoal



Coal

Kerosene



Gas



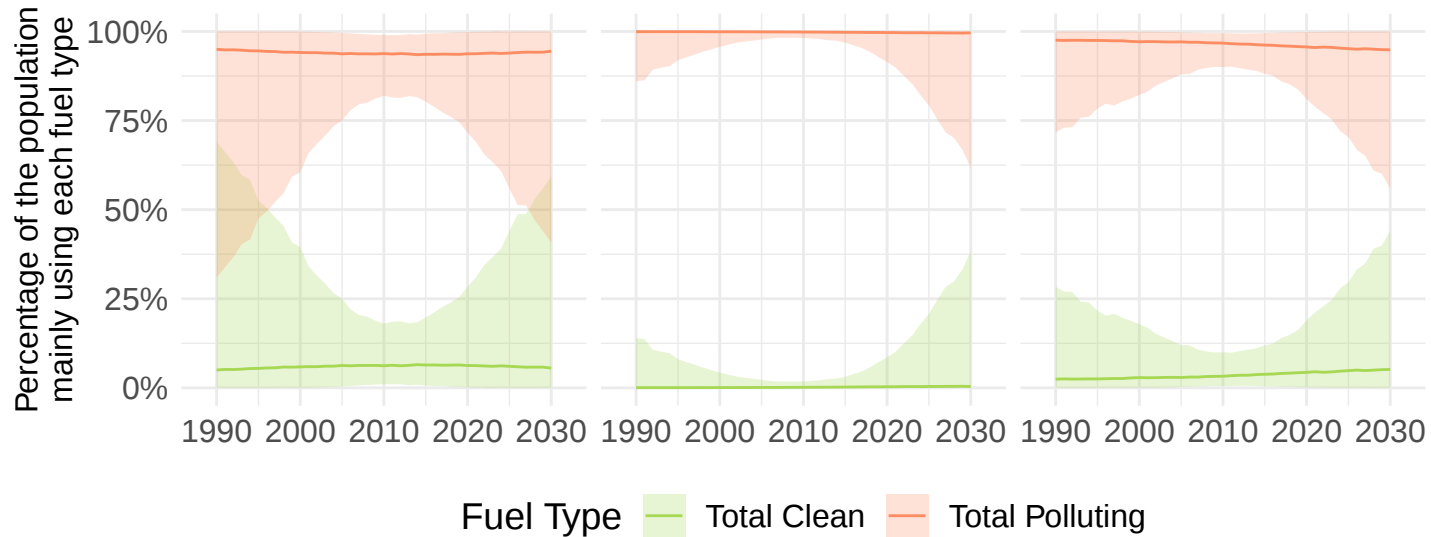
Electricity

Kiribati

Urban

Rural

Overall



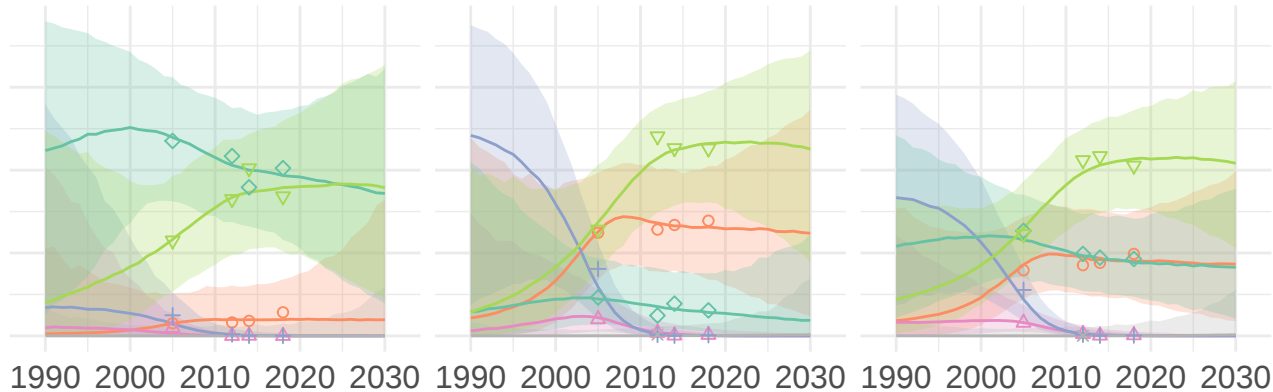
Kyrgyzstan

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Kyrgyzstan

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

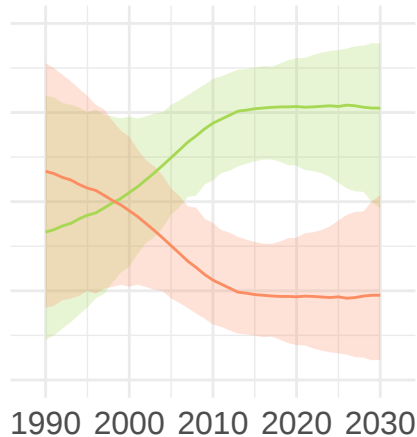
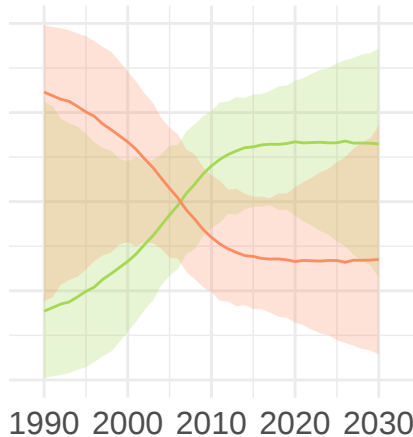
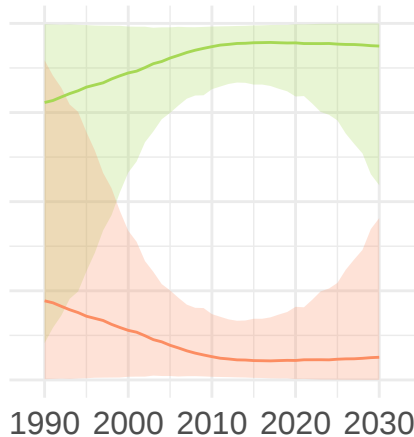
Fuel Type



Total Clean



Total Polluting



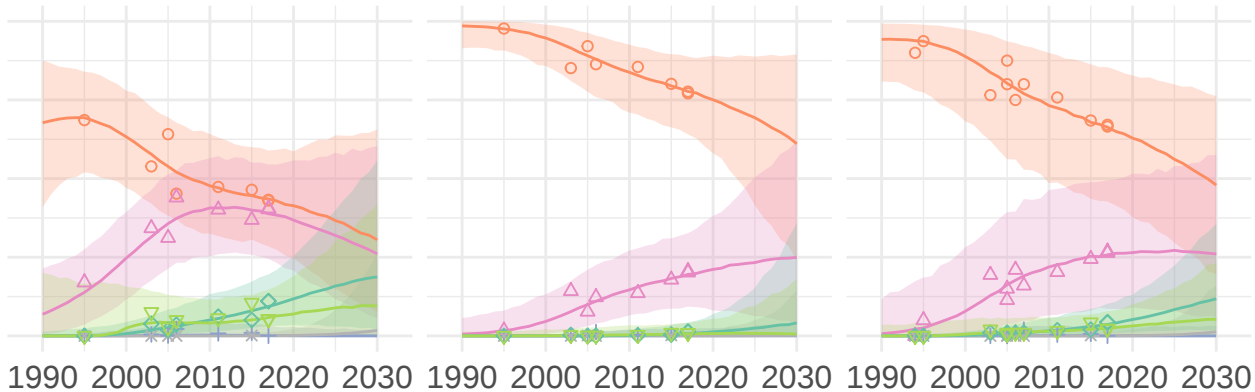
Lao People's Democratic Republic

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene

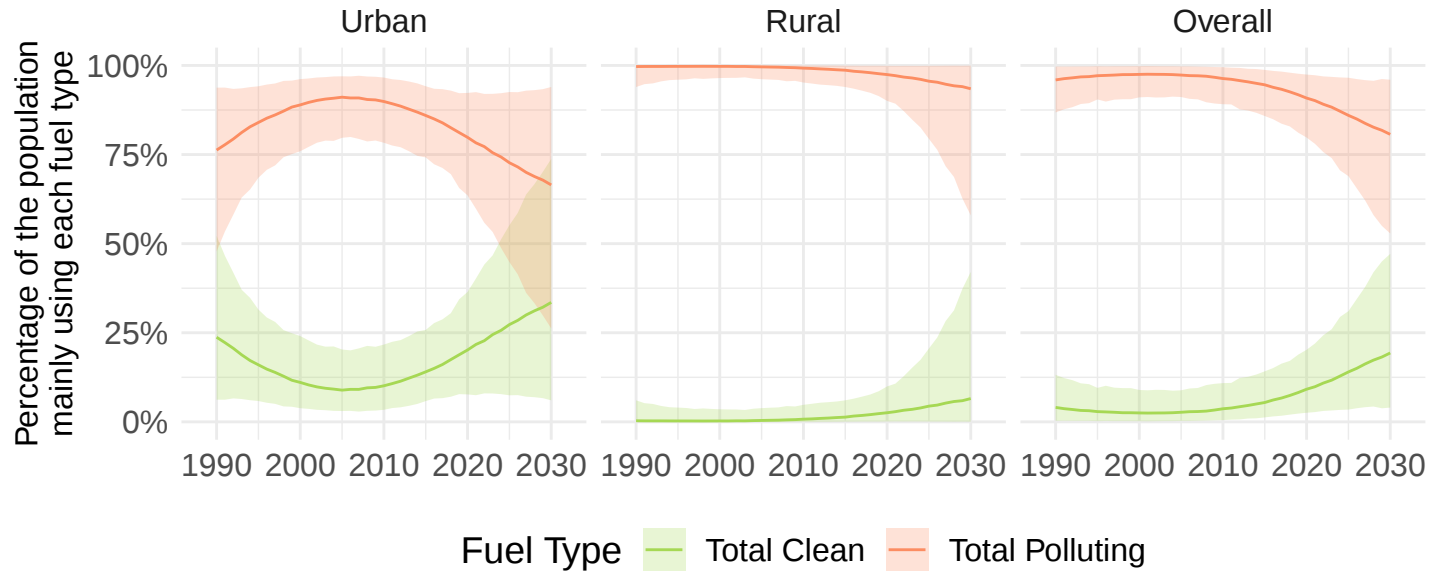


Gas



Electricity

Lao People's Democratic Republic



Lesotho

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Lesotho

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

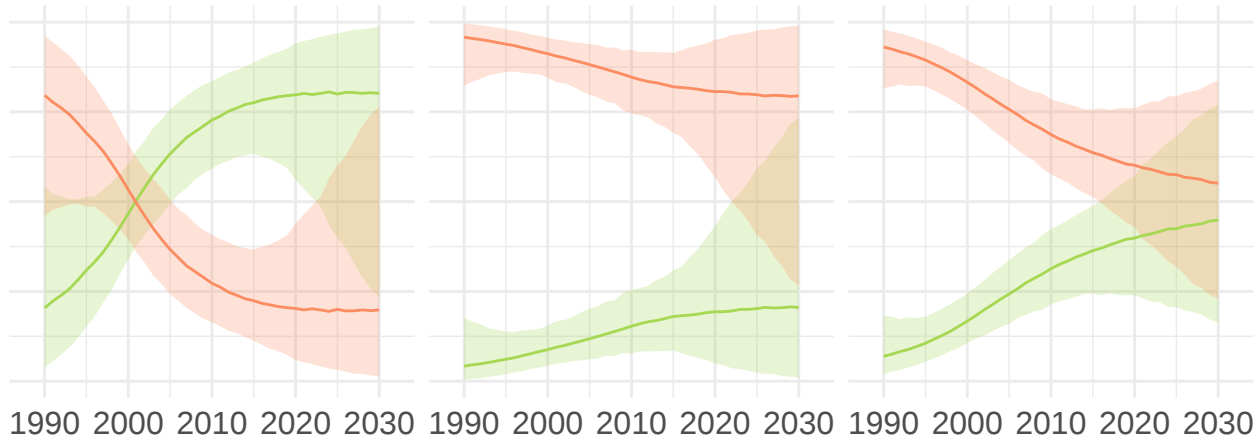
Fuel Type



Total Clean



Total Polluting



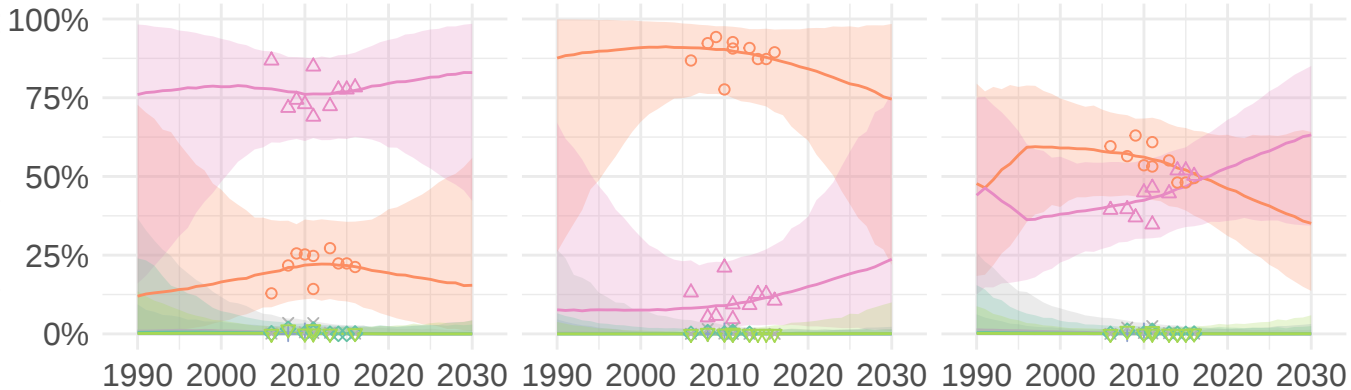
Liberia

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass

Charcoal



Coal



Kerosene



Gas



Electricity

Liberia

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

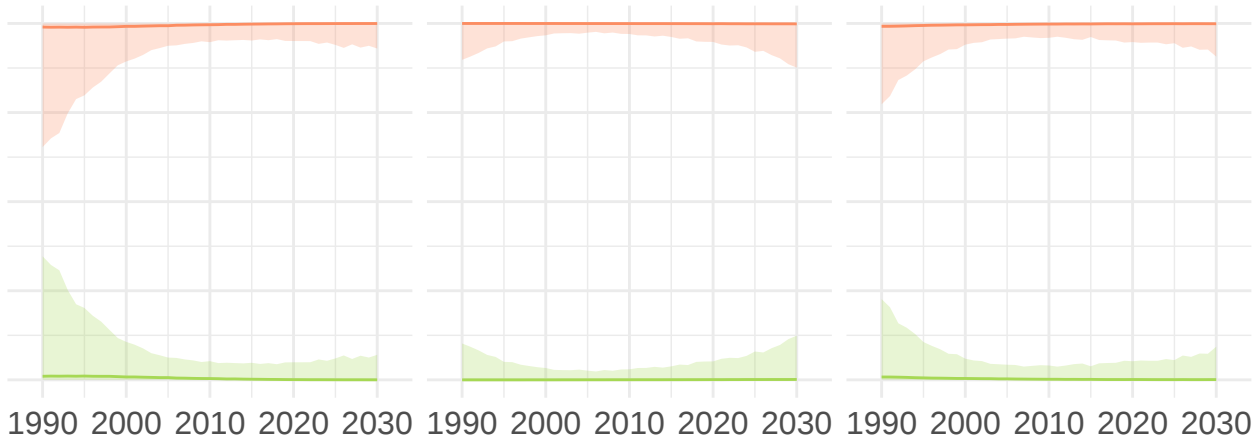
Fuel Type



Total Clean



Total Polluting



Madagascar

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Madagascar

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

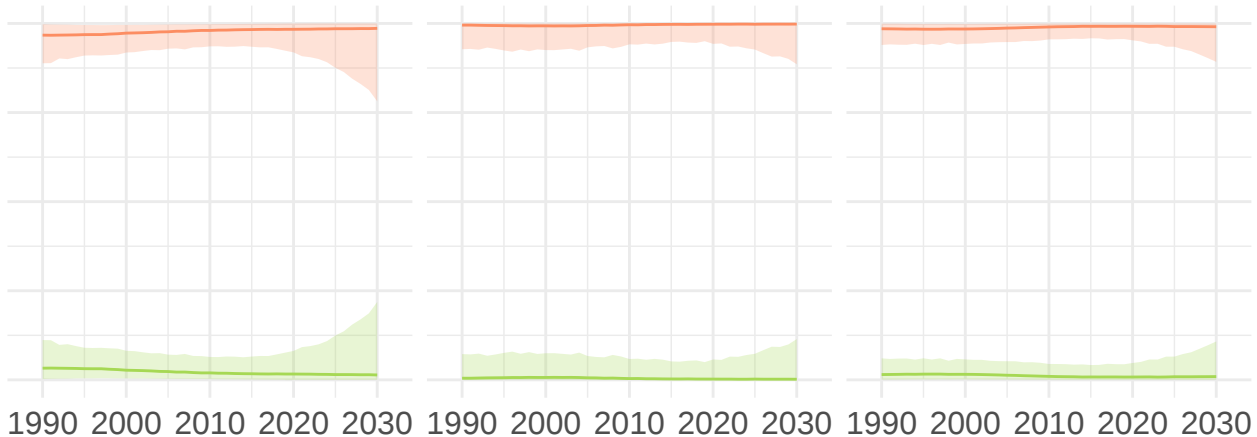
Fuel Type



Total Clean



Total Polluting



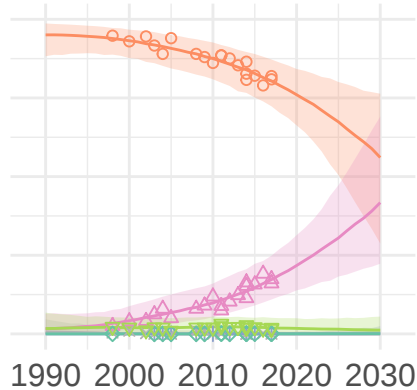
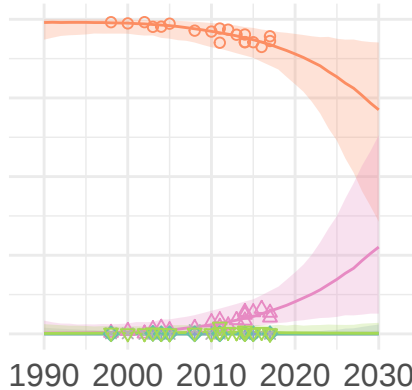
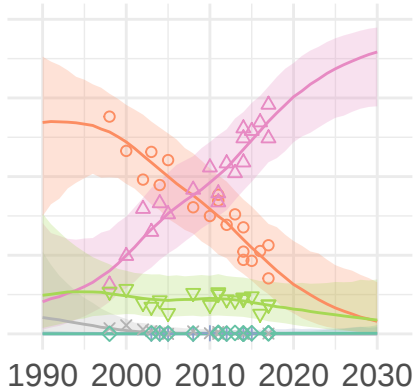
Malawi

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass

Charcoal



Coal



Kerosene



Gas



Electricity

Malawi

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

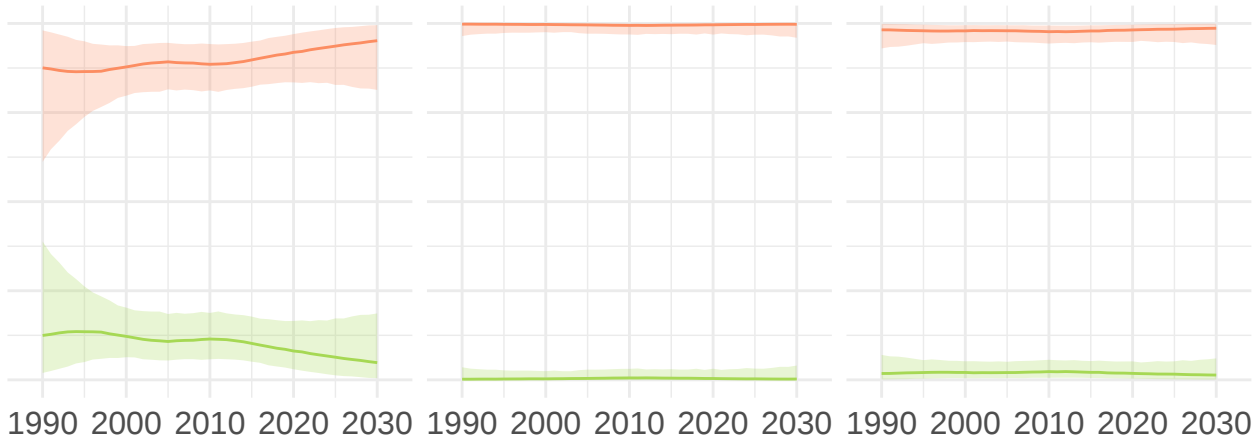
Fuel Type



Total Clean



Total Polluting



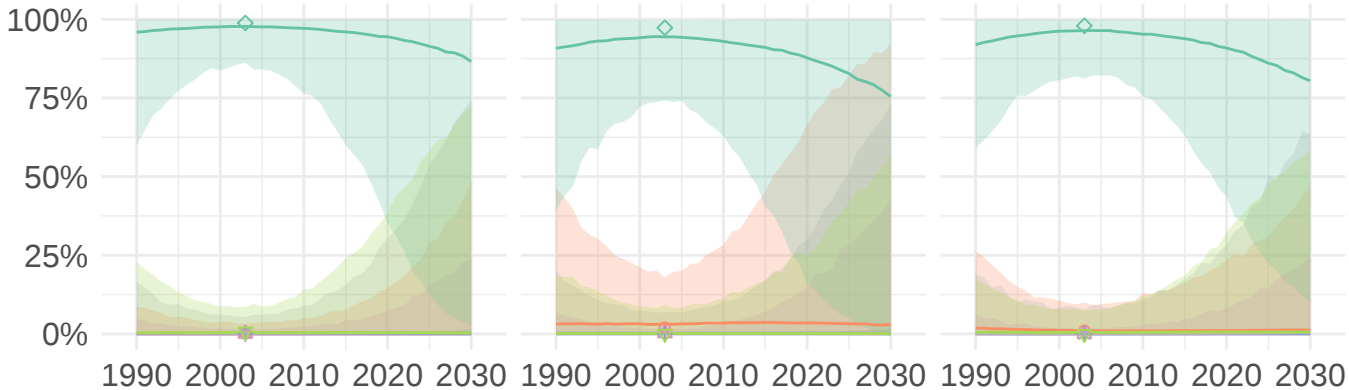
Malaysia

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

Malaysia

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

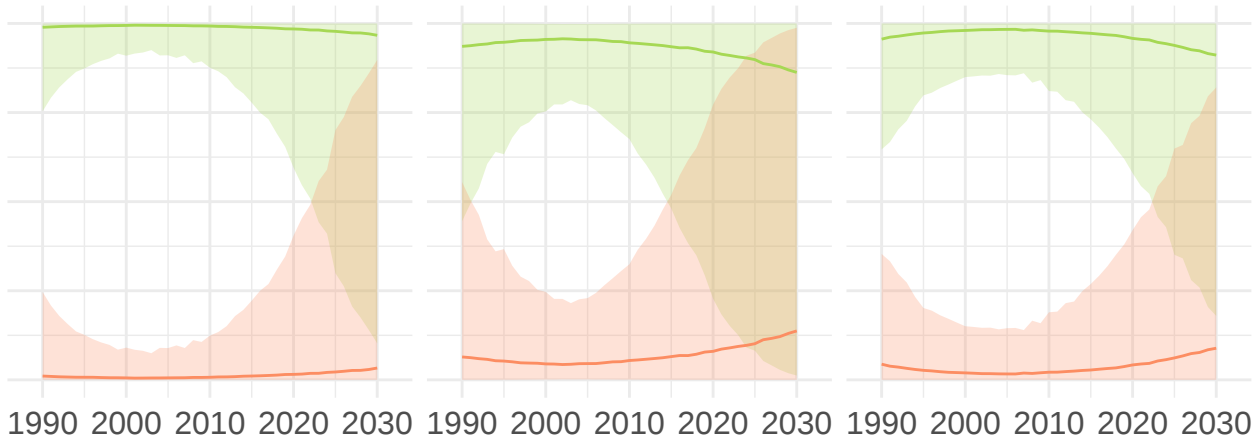
Fuel Type



Total Clean



Total Polluting



Maldives

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass



Coal



Gas



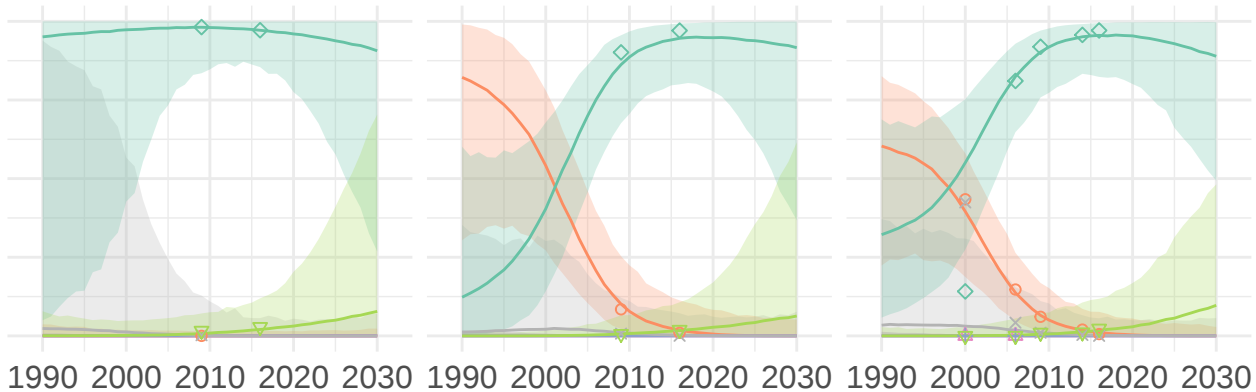
Charcoal



Kerosene



Electricity



Maldives

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

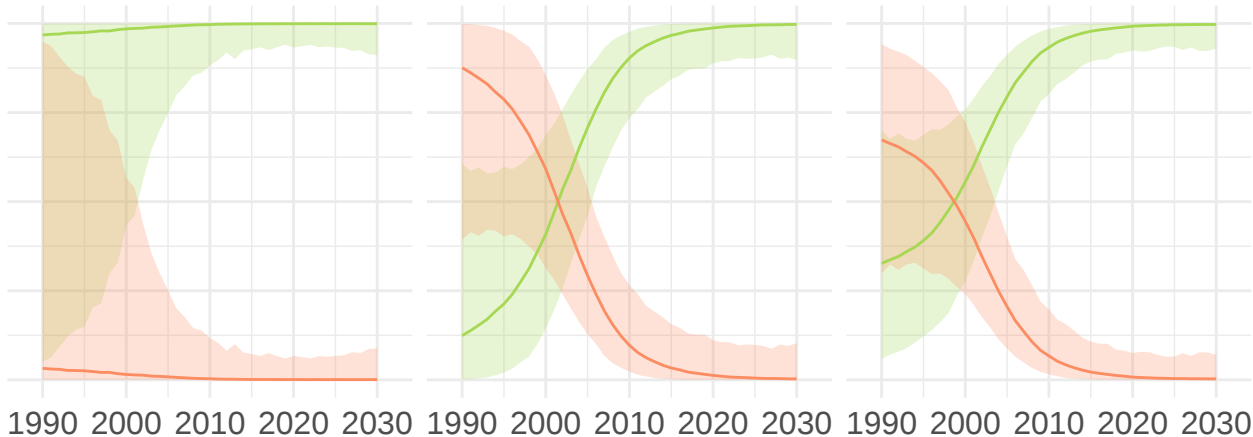
Fuel Type



Total Clean



Total Polluting



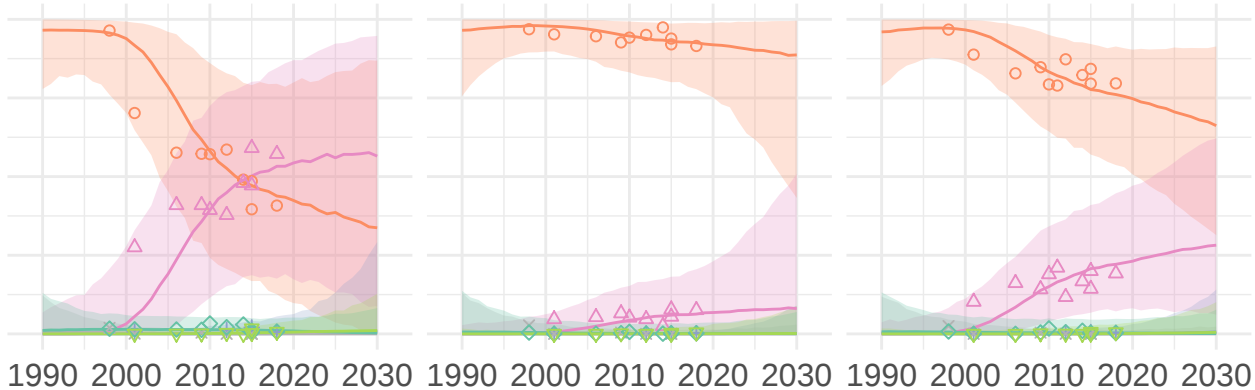
Mali

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Mali

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

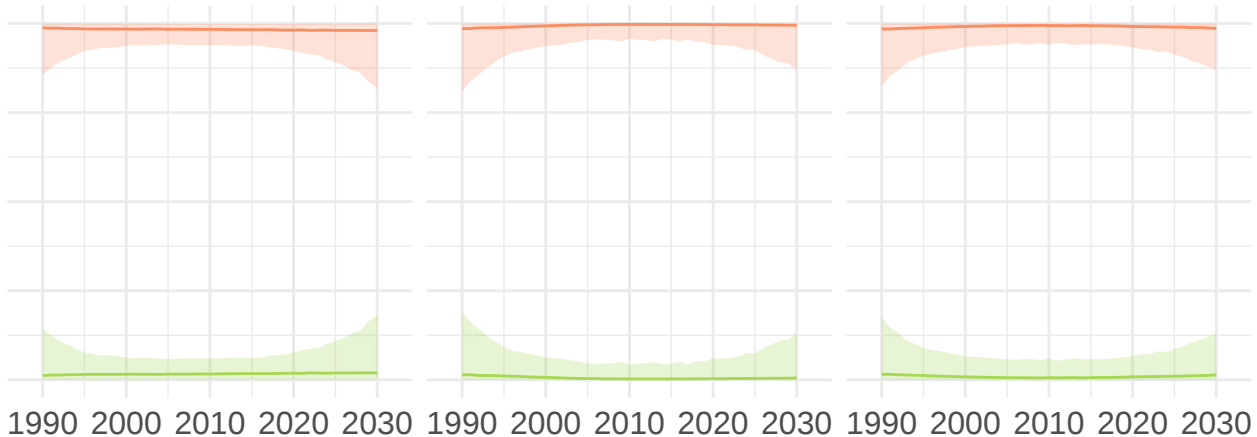
Fuel Type



Total Clean



Total Polluting



Marshall Islands

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass



Coal



Gas



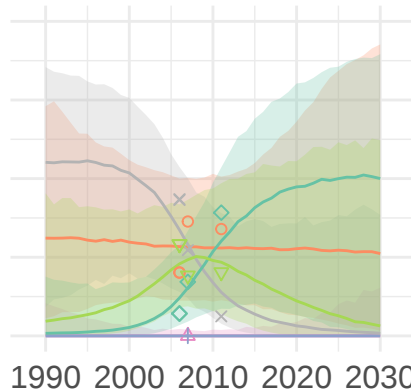
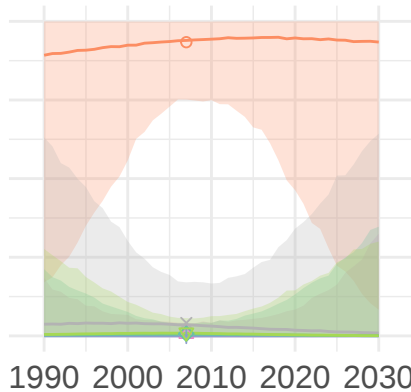
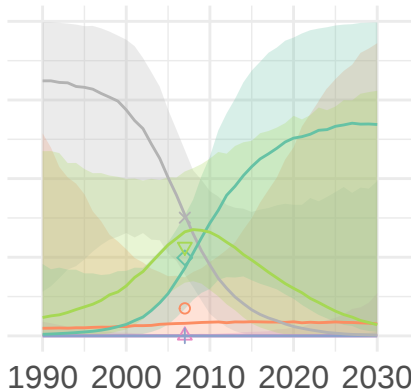
Charcoal



Kerosene



Electricity



Marshall Islands

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

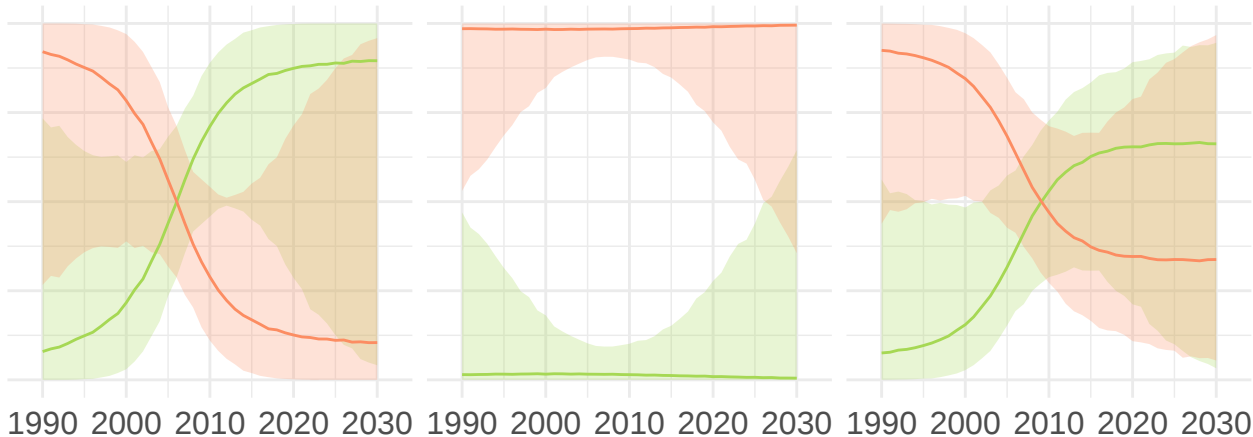
Fuel Type



Total Clean



Total Polluting



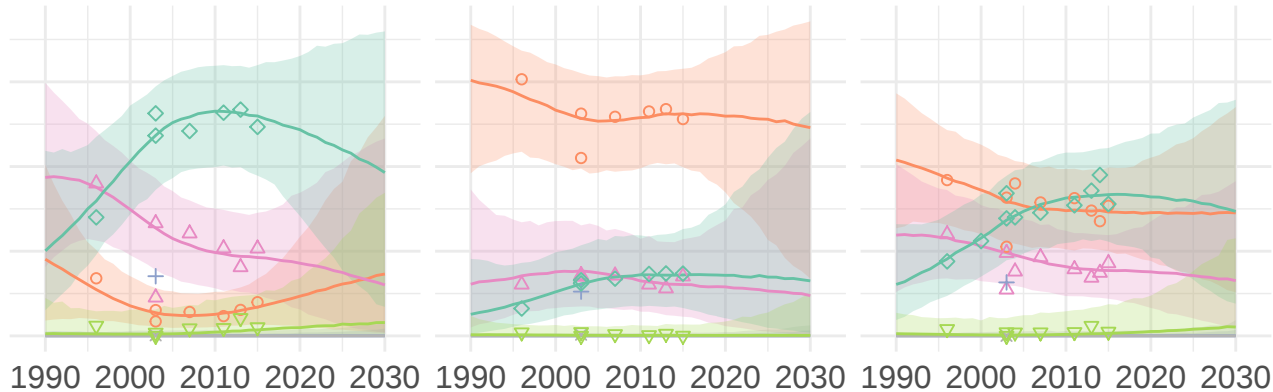
Mauritania

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Mauritania

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

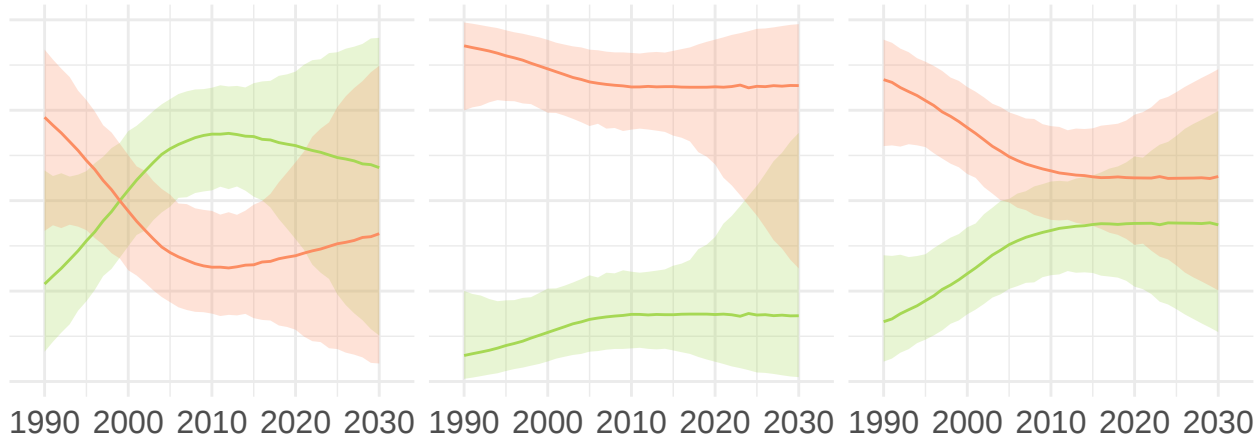
Fuel Type



Total Clean



Total Polluting



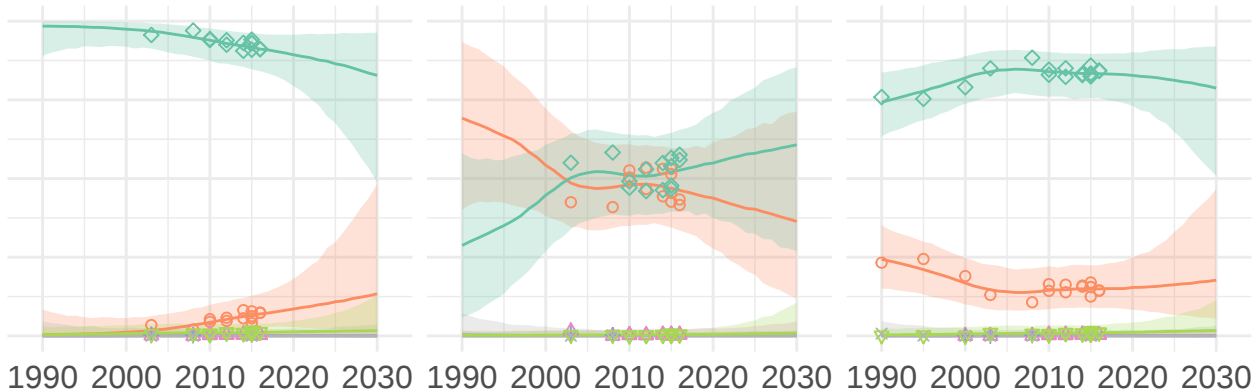
Mexico

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Mexico

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

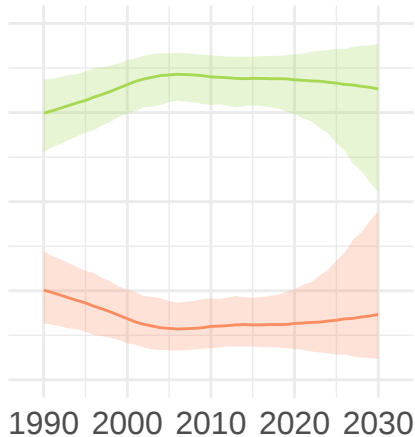
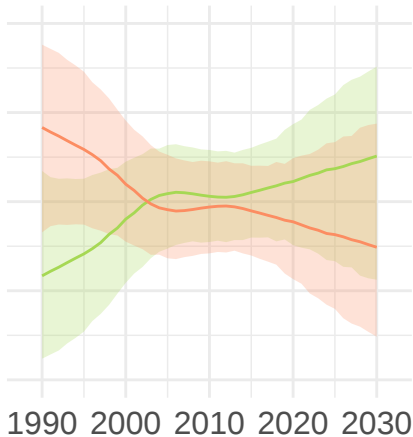
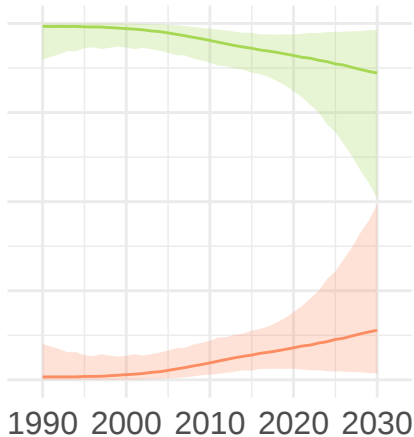
Fuel Type



Total Clean



Total Polluting



Micronesia, Federated States of

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

Fuel Type



Biomass



Charcoal



Coal



Kerosene

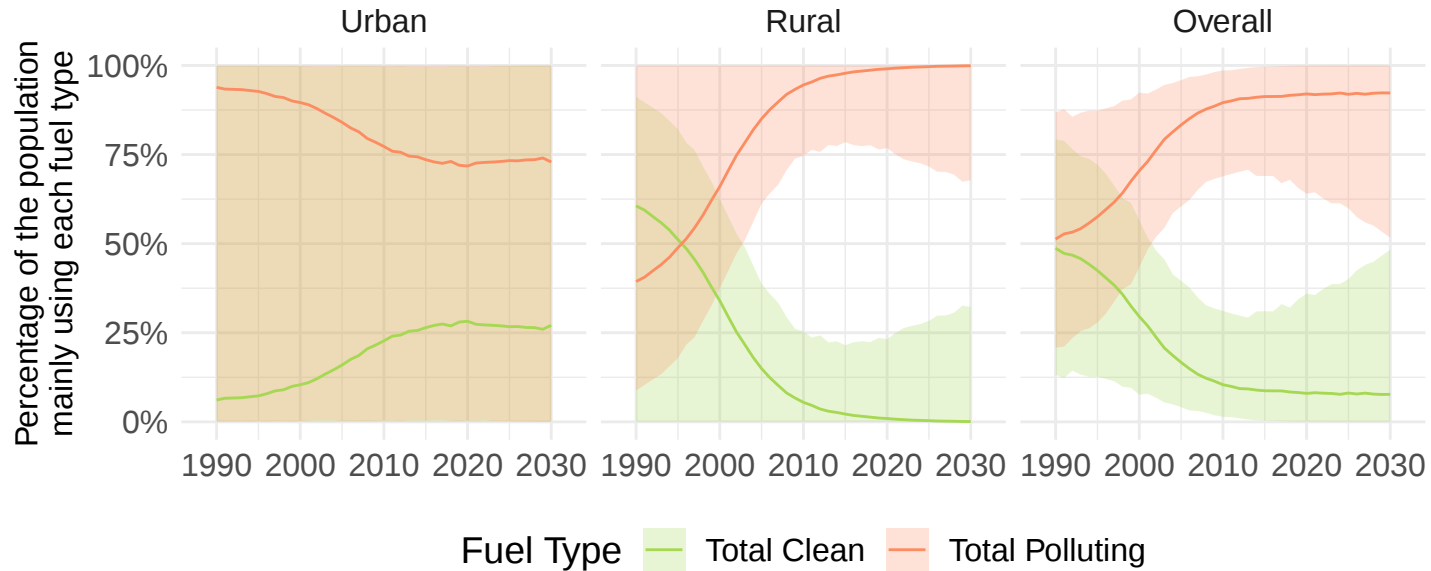


Gas



Electricity

Micronesia, Federated States of



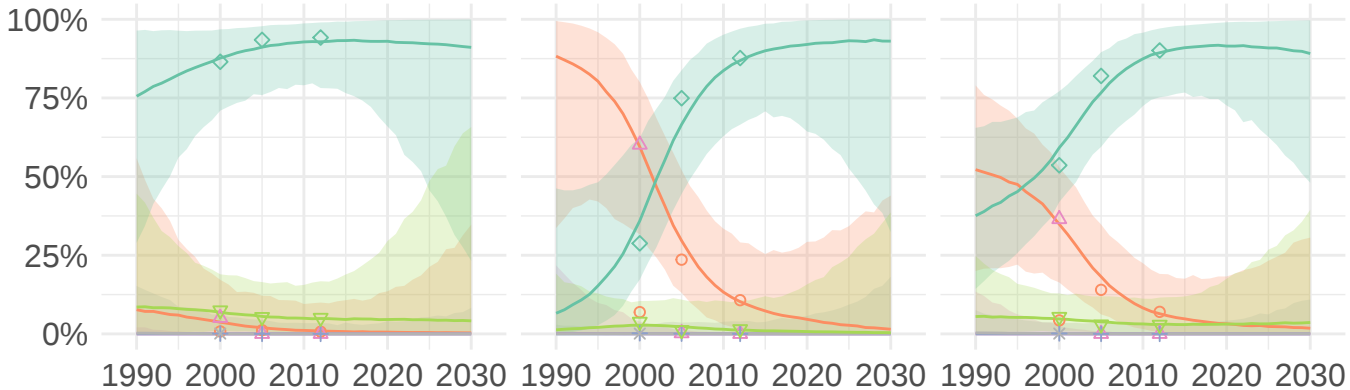
Moldova, Republic of

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Moldova, Republic of

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

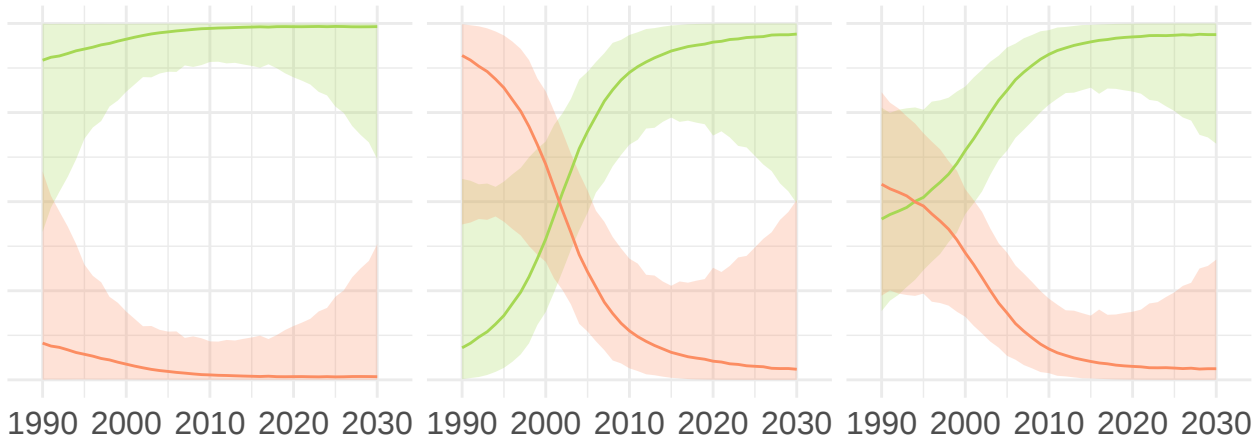
Fuel Type



Total Clean



Total Polluting



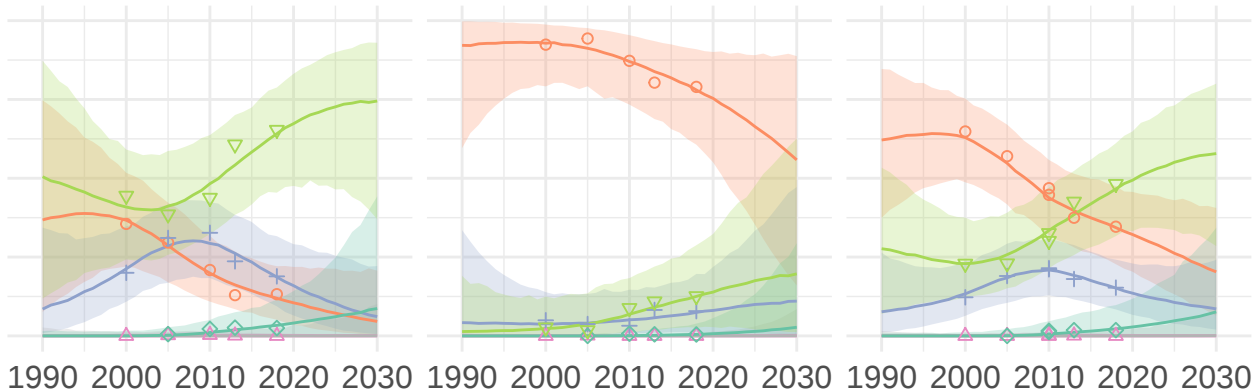
Mongolia

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Mongolia

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

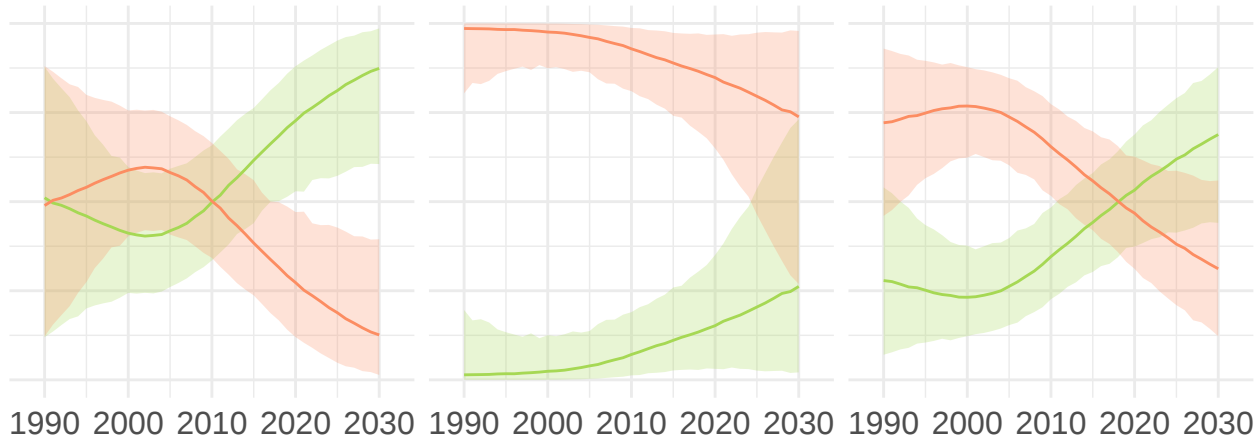
Fuel Type



Total Clean



Total Polluting



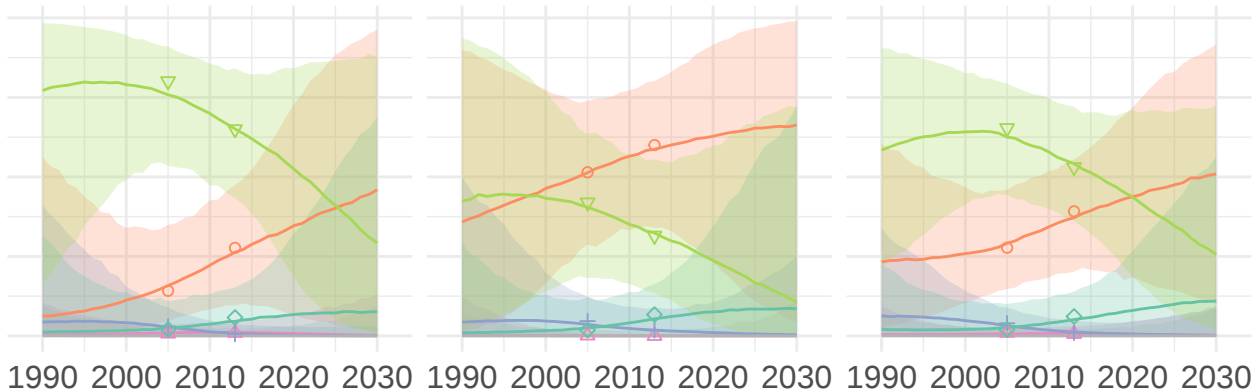
Montenegro

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Montenegro

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

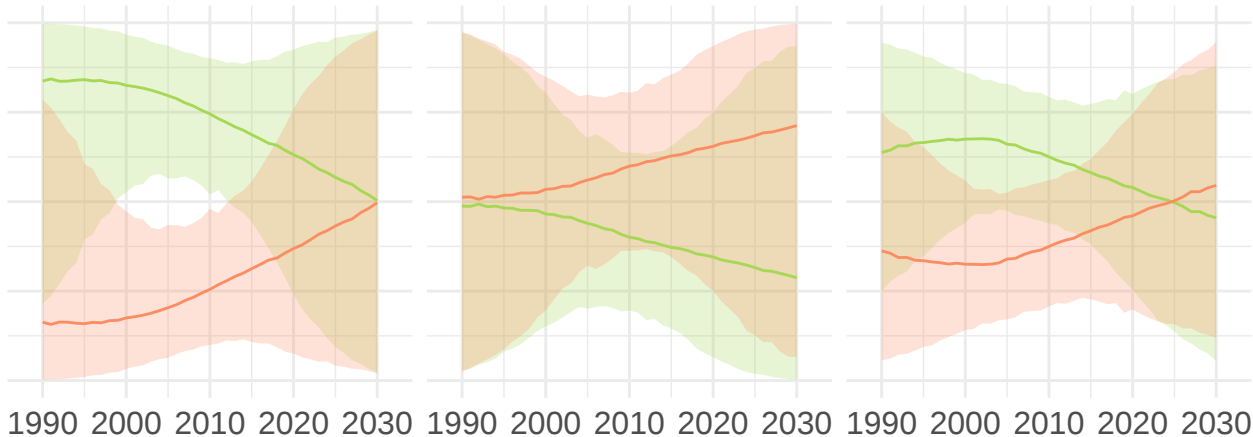
Fuel Type



Total Clean



Total Polluting



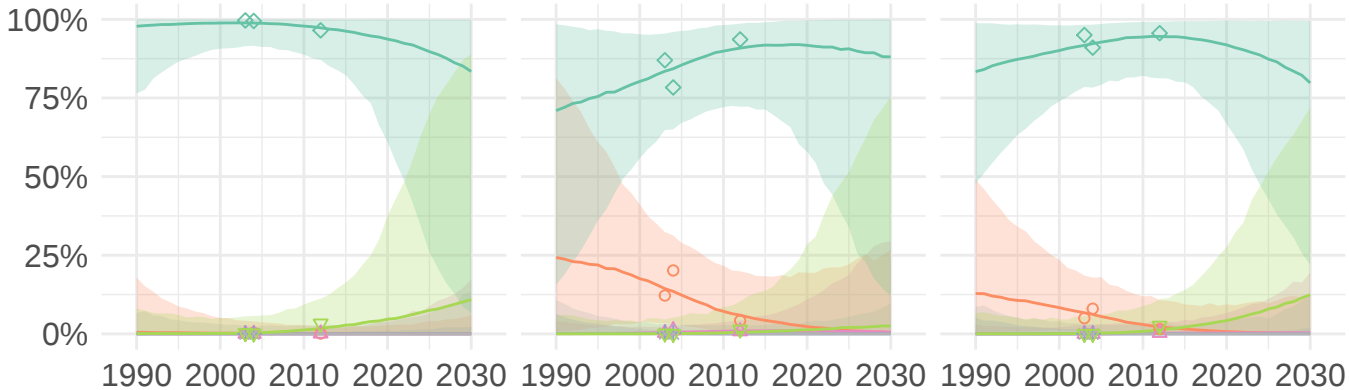
Morocco

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Morocco

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

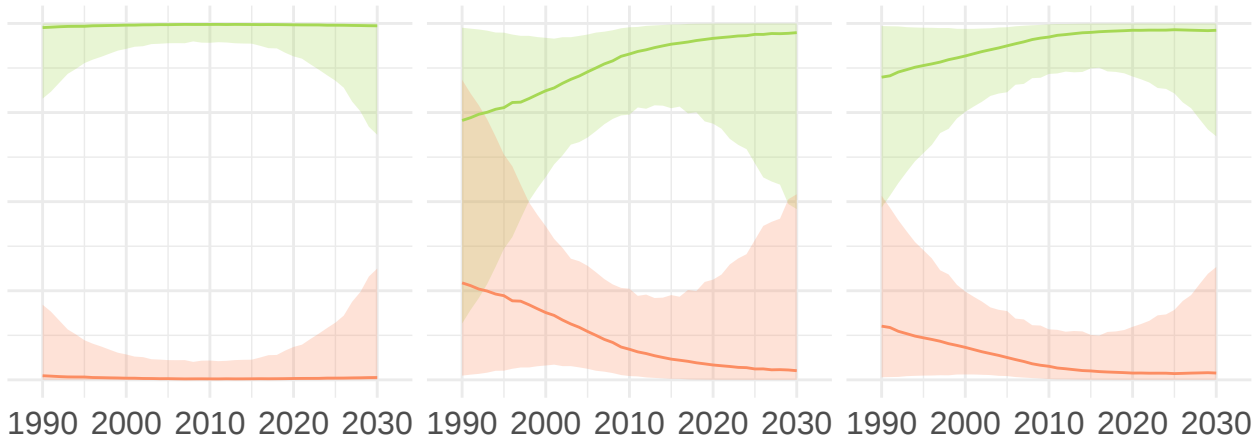
Fuel Type



Total Clean



Total Polluting



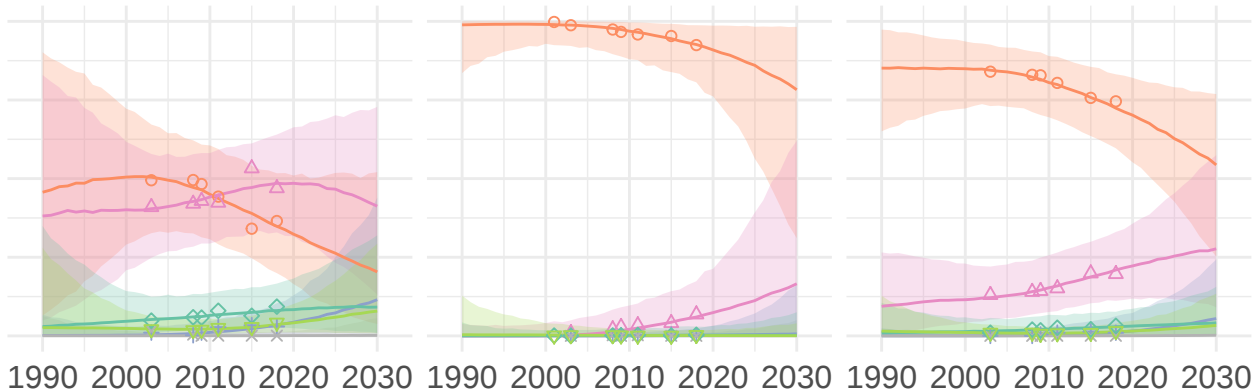
Mozambique

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Mozambique

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

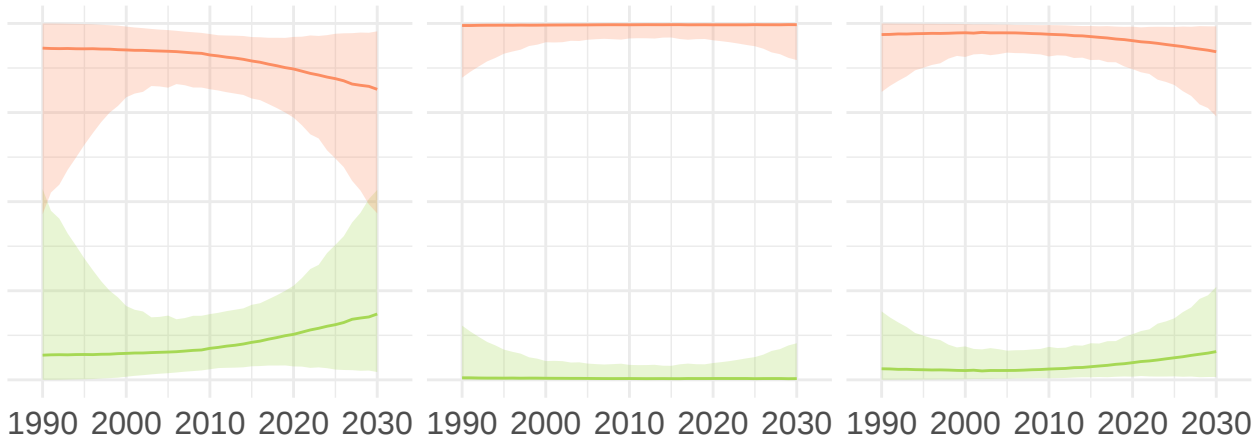
Fuel Type



Total Clean



Total Polluting



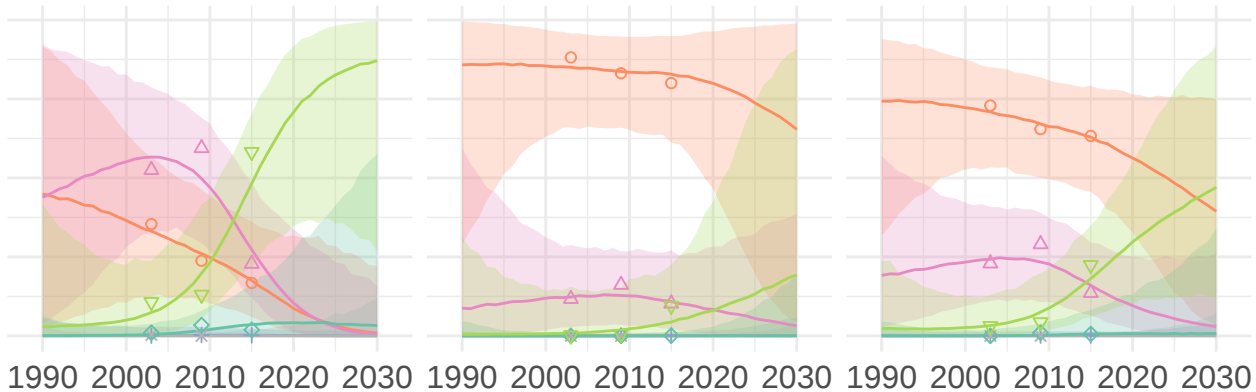
Myanmar

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass

Charcoal



Coal



Kerosene



Gas



Electricity

Myanmar

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

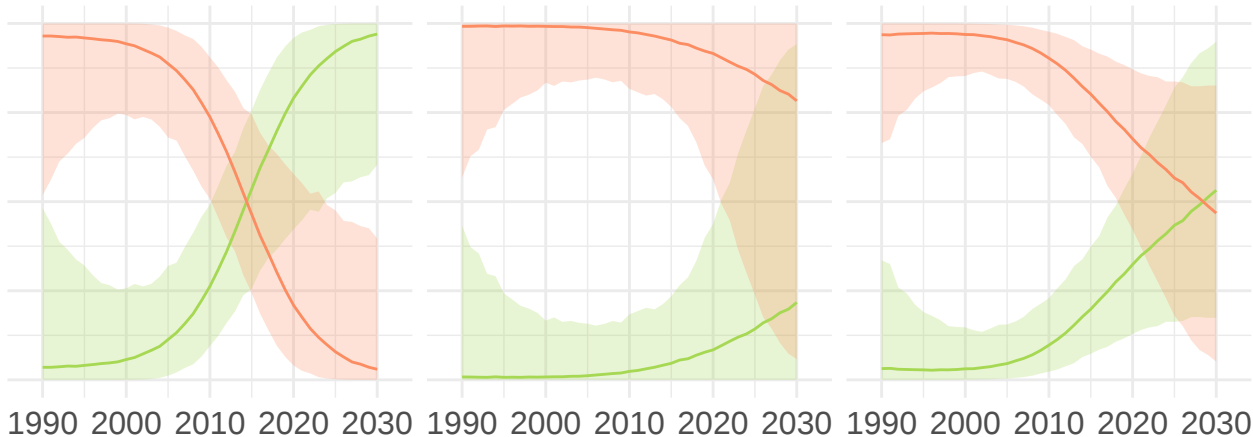
Fuel Type



Total Clean



Total Polluting



Namibia

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

Namibia

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

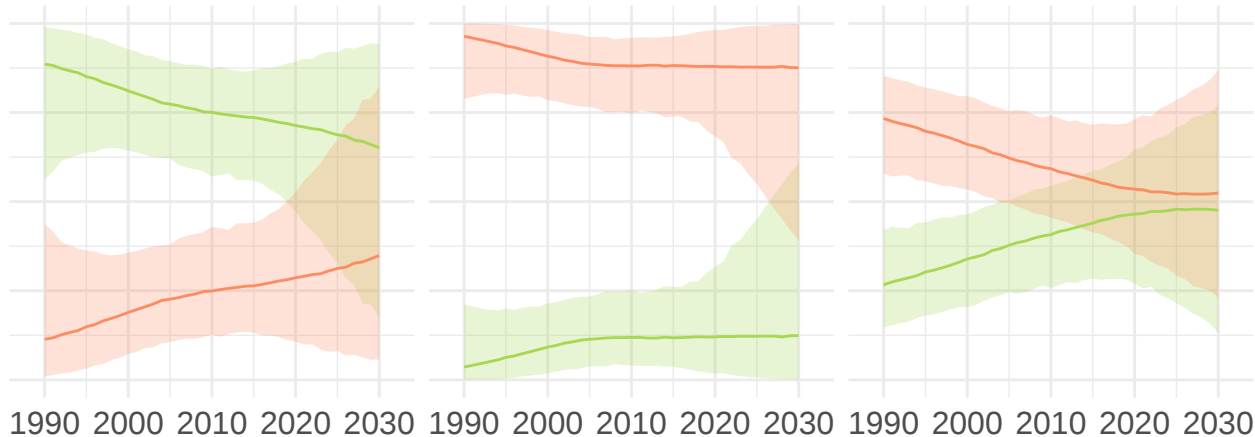
Fuel Type



Total Clean



Total Polluting



Nepal

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass

Coal

Gas

Charcoal

Kerosene

Electricity

Nepal

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

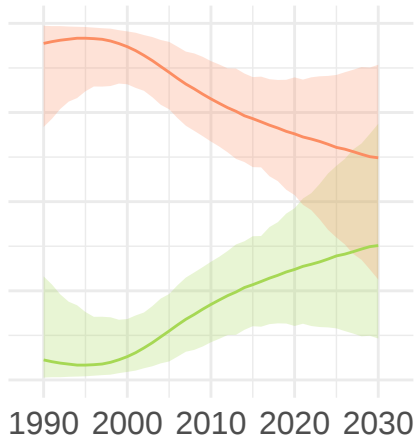
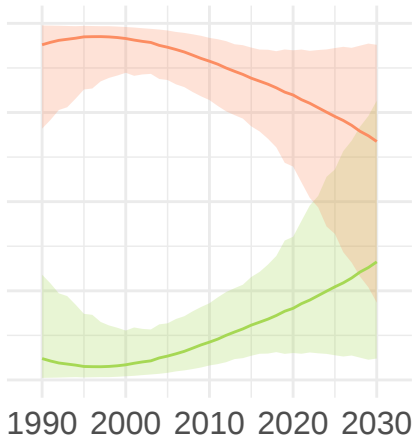
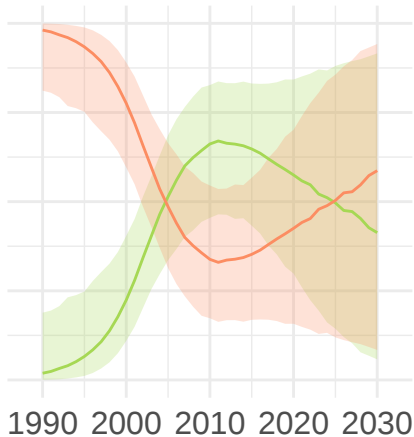
Fuel Type



Total Clean



Total Polluting



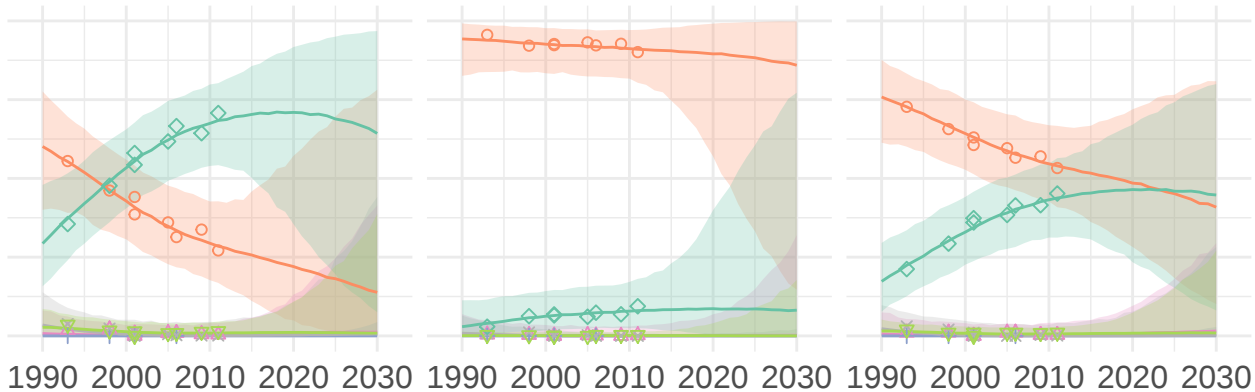
Nicaragua

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Nicaragua

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

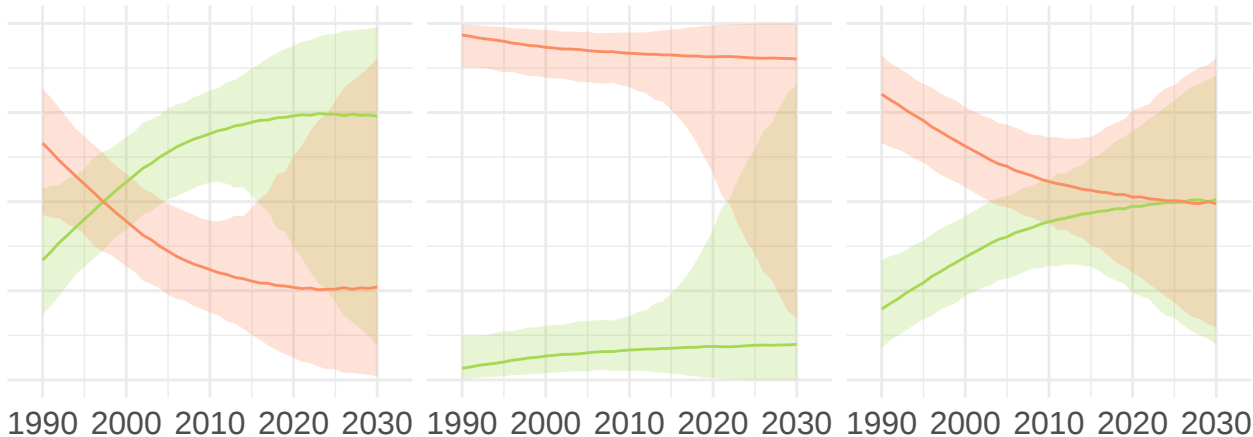
Fuel Type



Total Clean



Total Polluting



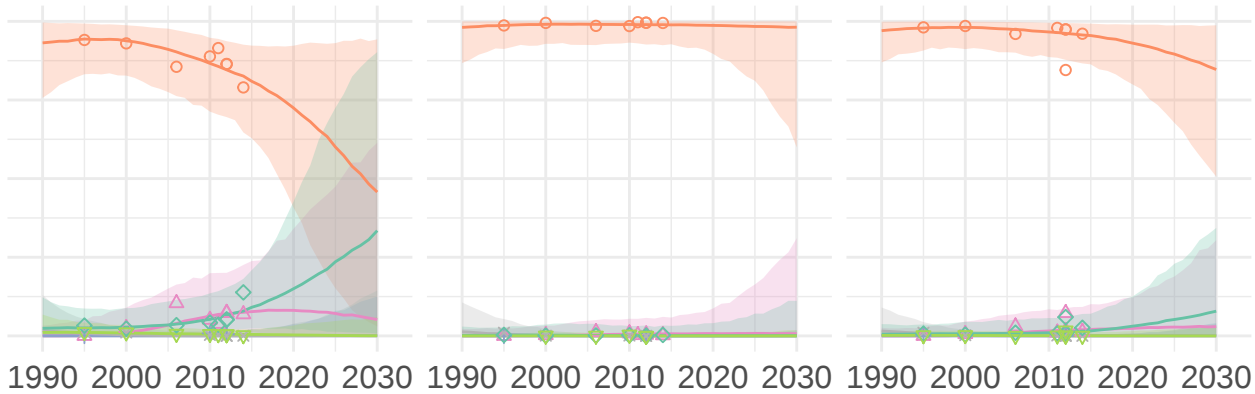
Niger

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene

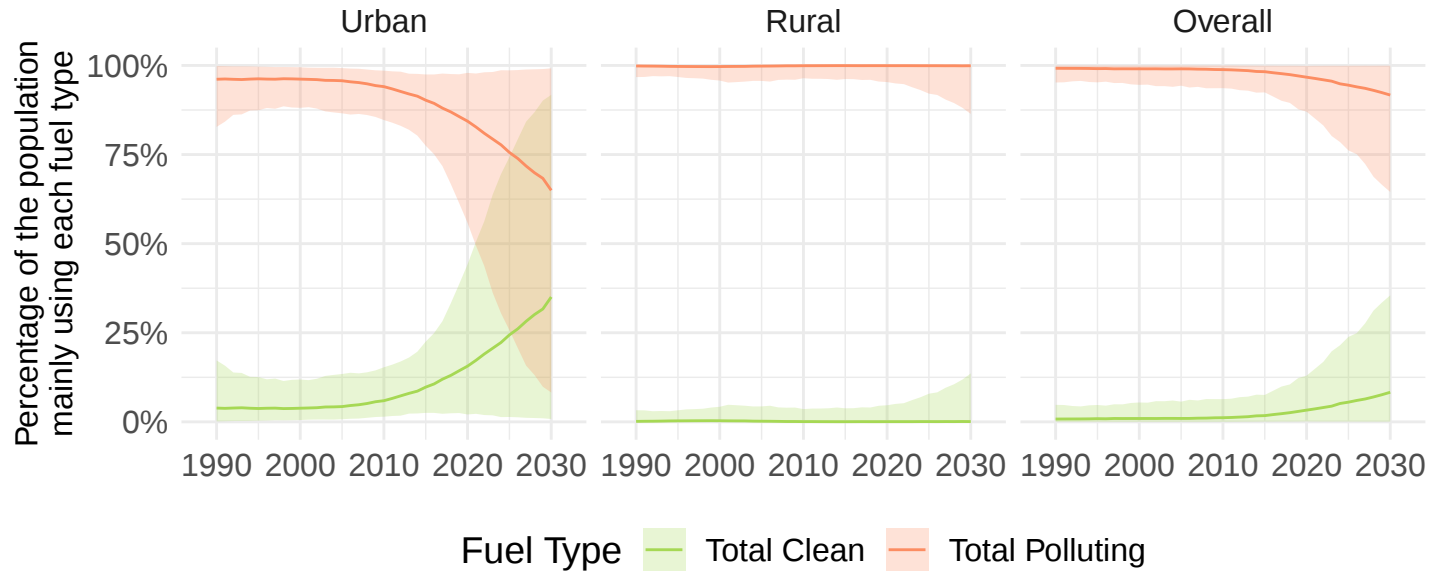


Gas



Electricity

Niger



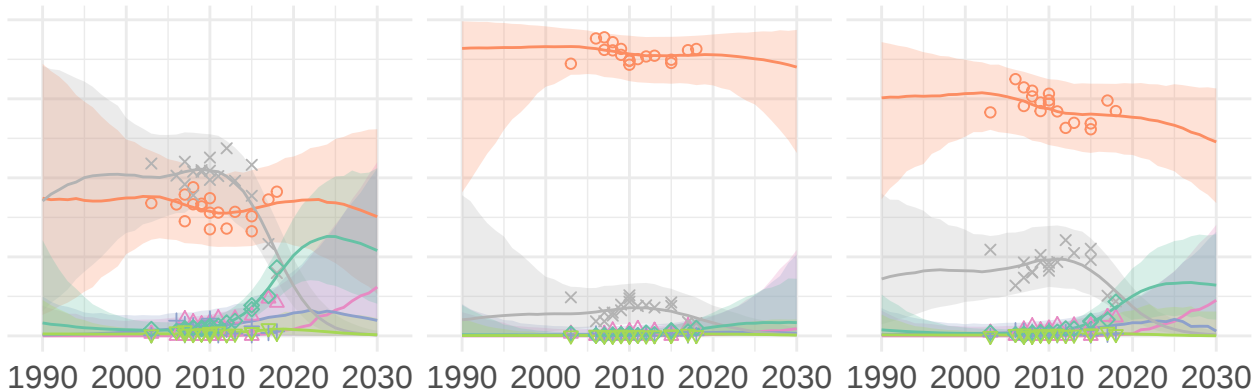
Nigeria

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Gas

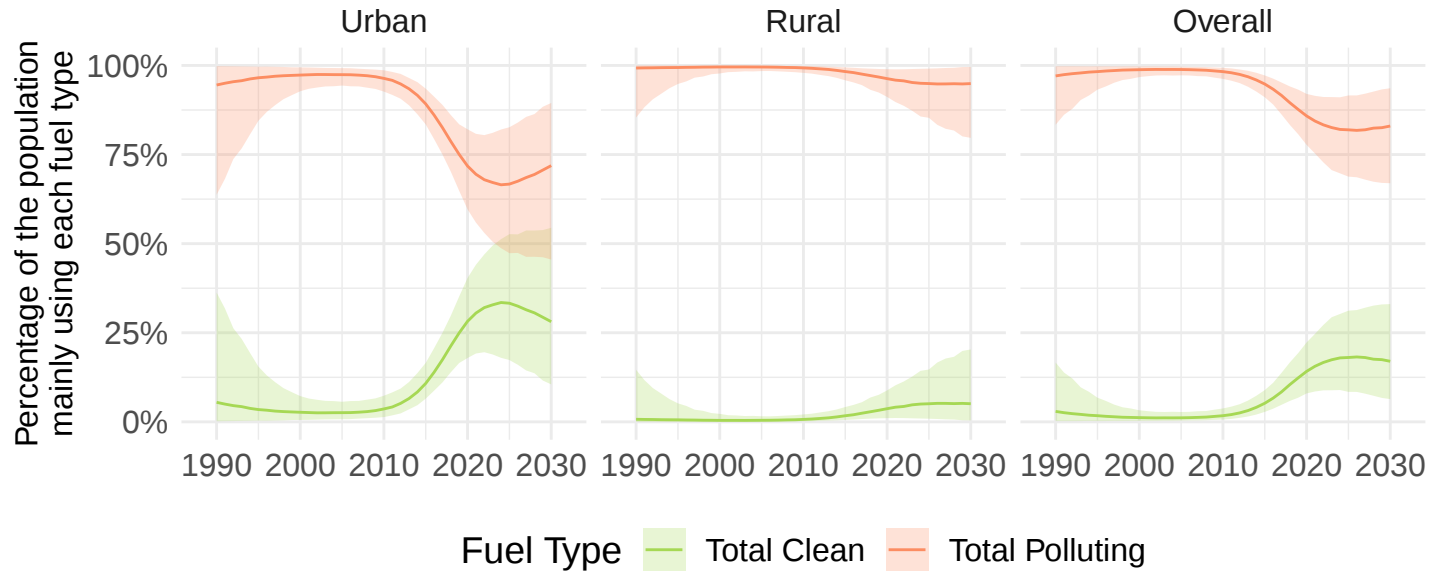


Kerosene



Electricity

Nigeria



Niue

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



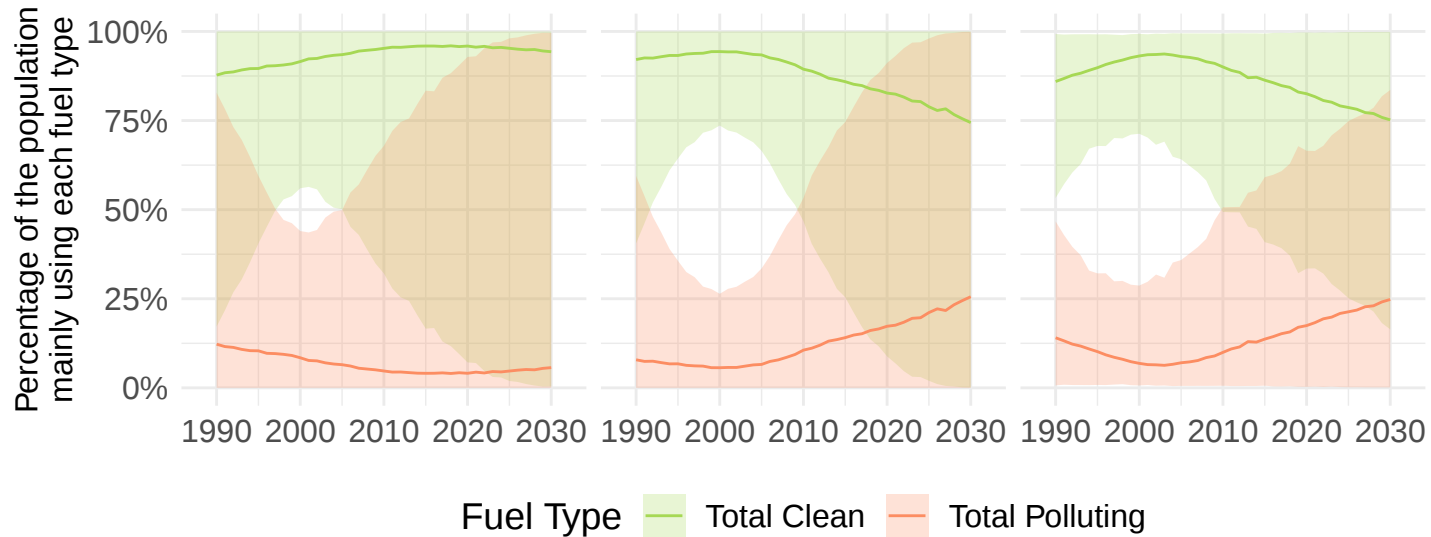
Electricity

Niue

Urban

Rural

Overall



North Macedonia

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

North Macedonia

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

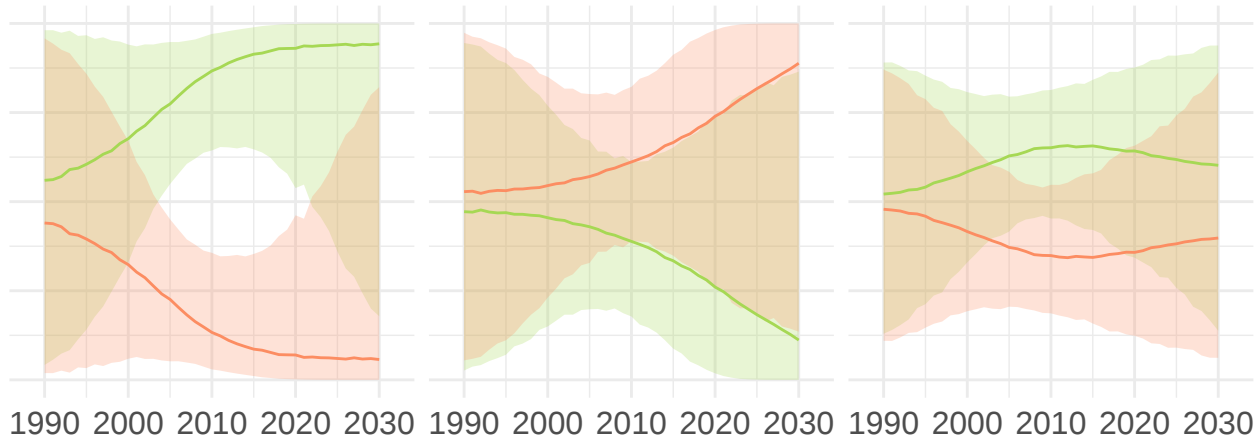
Fuel Type



Total Clean



Total Polluting



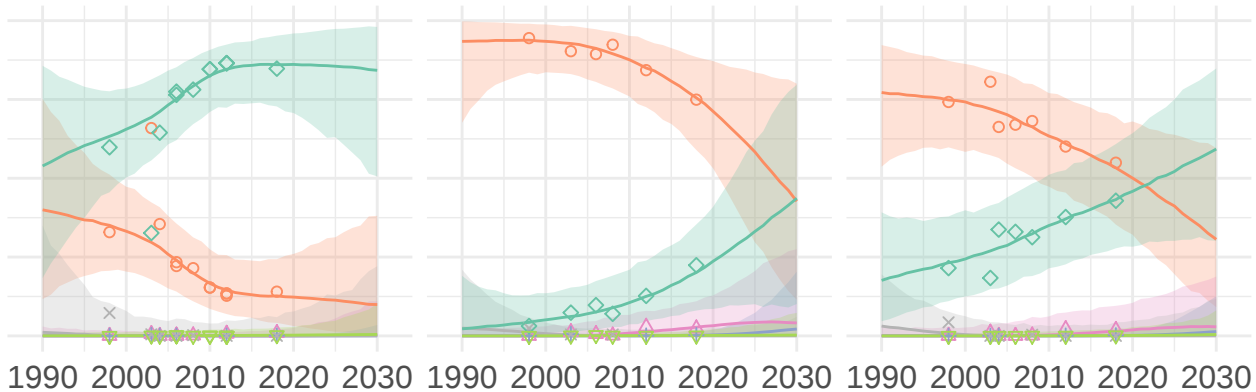
Pakistan

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Pakistan

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

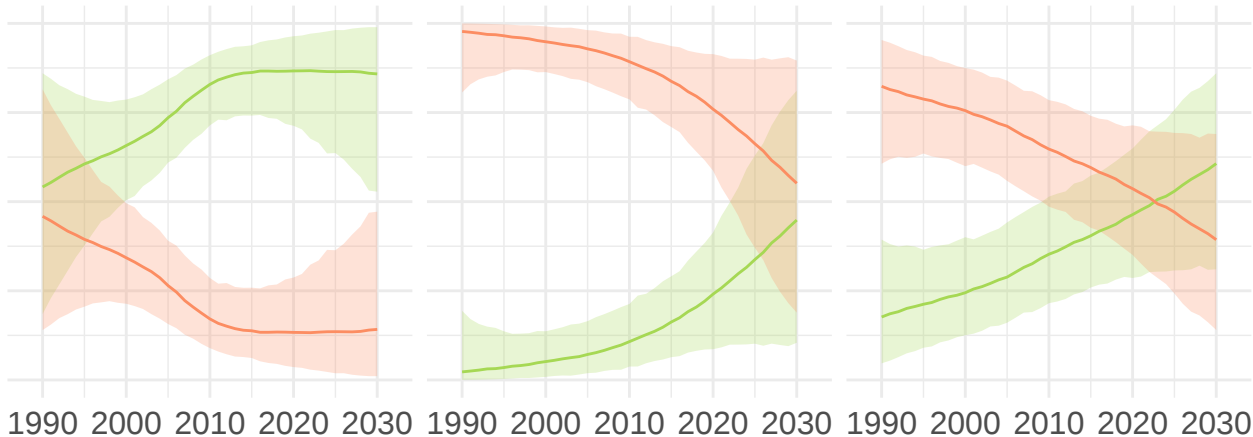
Fuel Type



Total Clean



Total Polluting



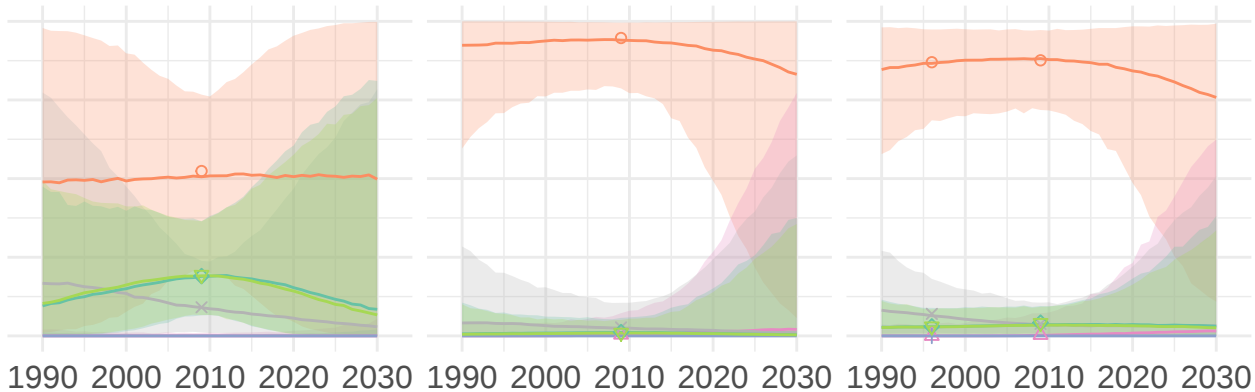
Papua New Guinea

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene

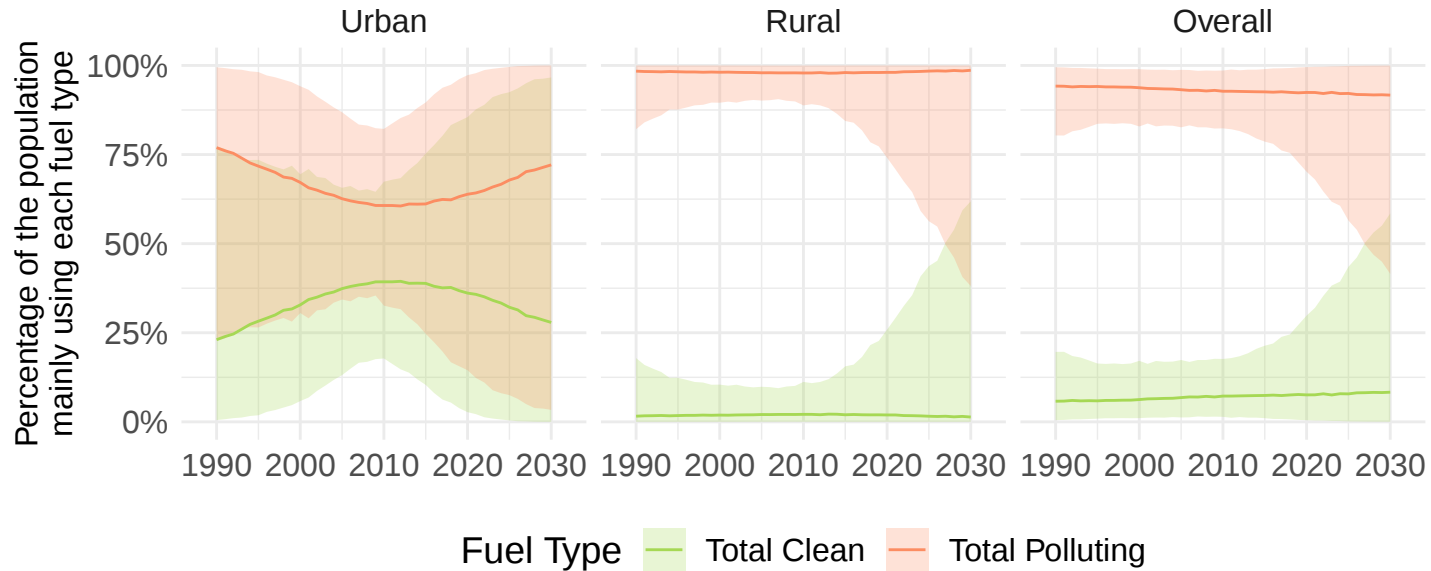


Gas



Electricity

Papua New Guinea



Paraguay

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

Fuel Type



Biomass

Charcoal

Coal

Kerosene

Gas

Electricity

Paraguay

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

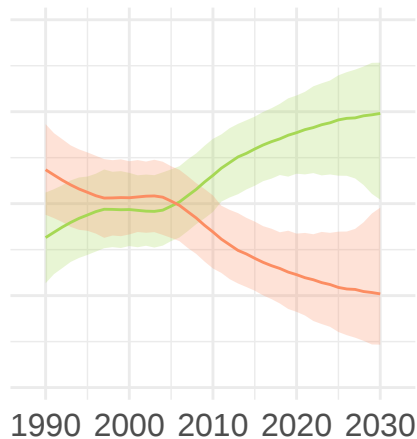
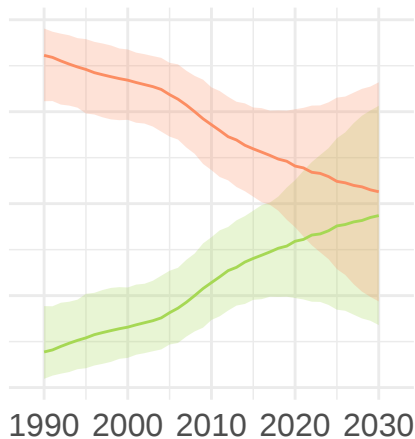
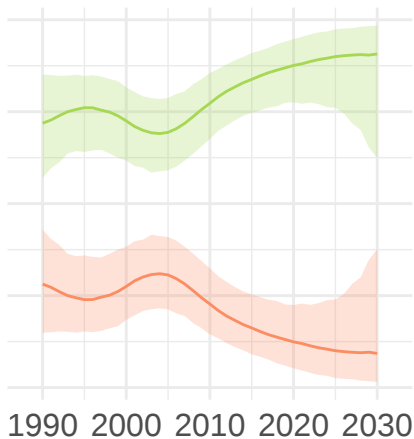
Fuel Type



Total Clean



Total Polluting



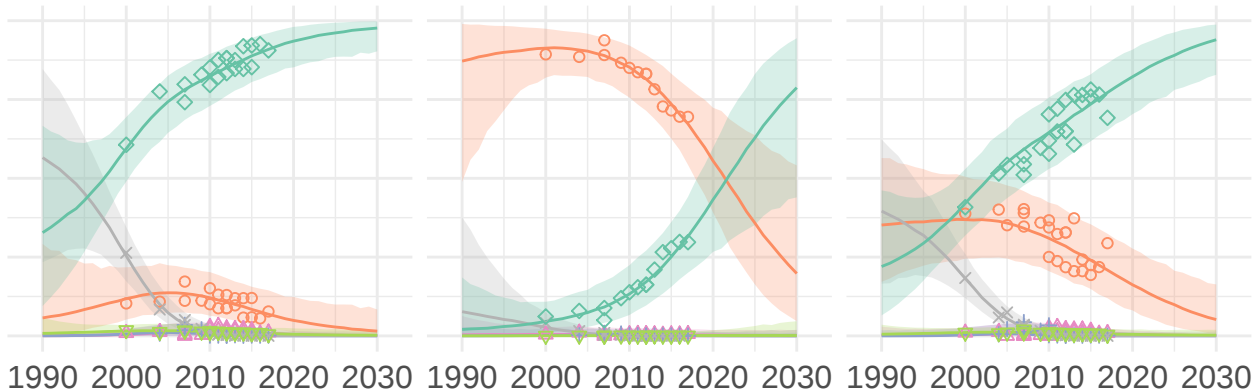
Peru

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Peru

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

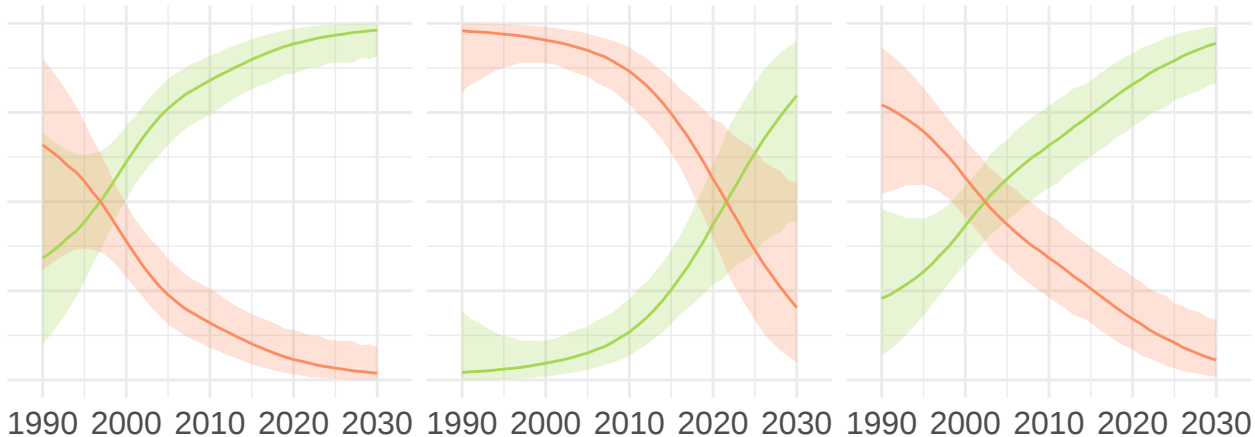
Fuel Type



Total Clean



Total Polluting



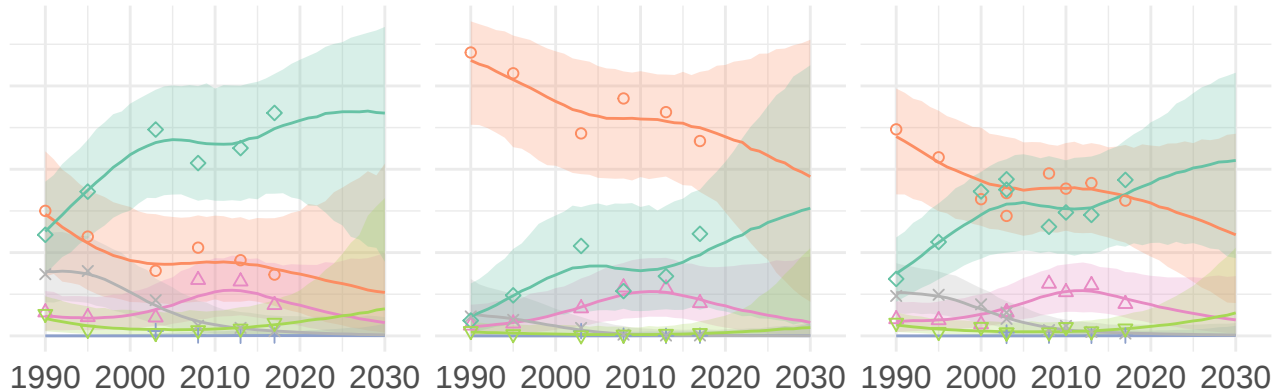
Philippines

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type



Fuel Type



Philippines

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

Fuel Type



Total Clean



Total Polluting

Russian Federation

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

Russian Federation

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

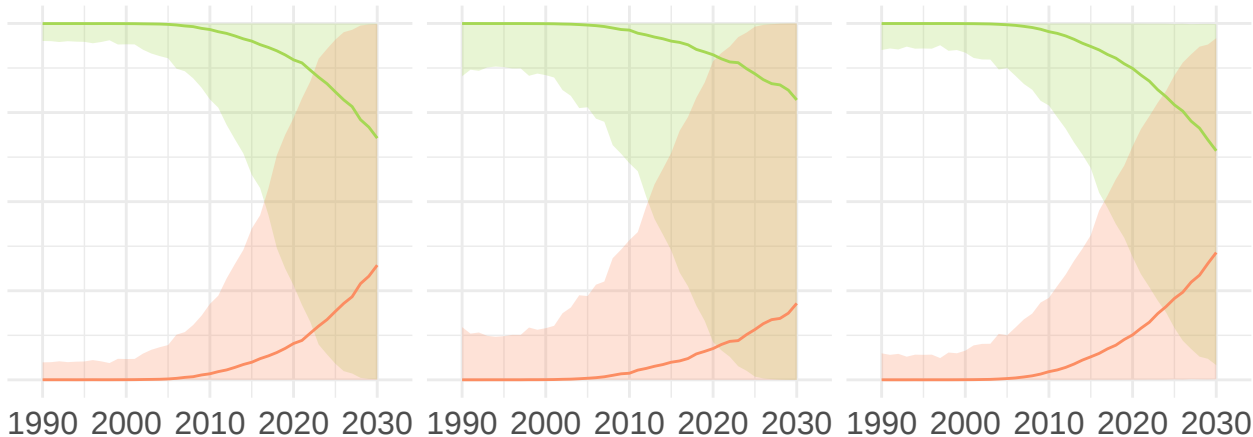
Fuel Type



Total Clean



Total Polluting



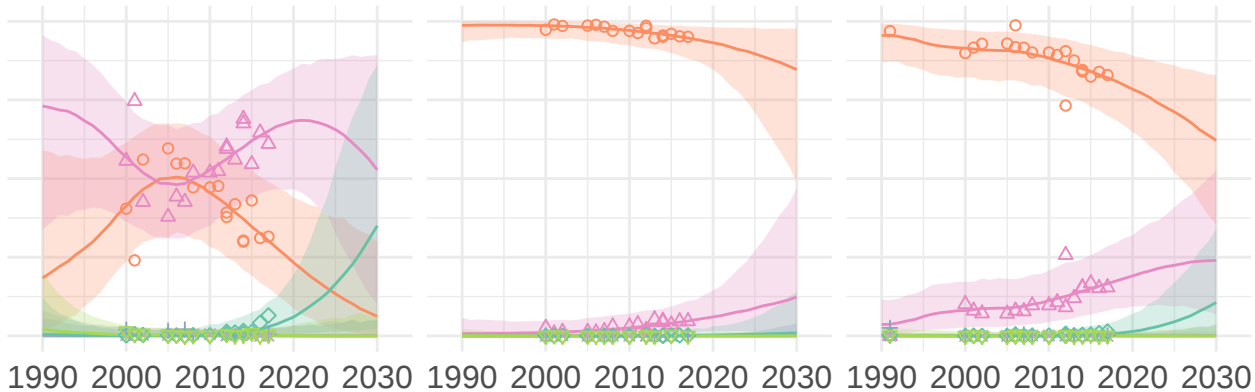
Rwanda

Percentage of the population mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass

Charcoal

Coal

Kerosene

Gas

Electricity

Rwanda

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

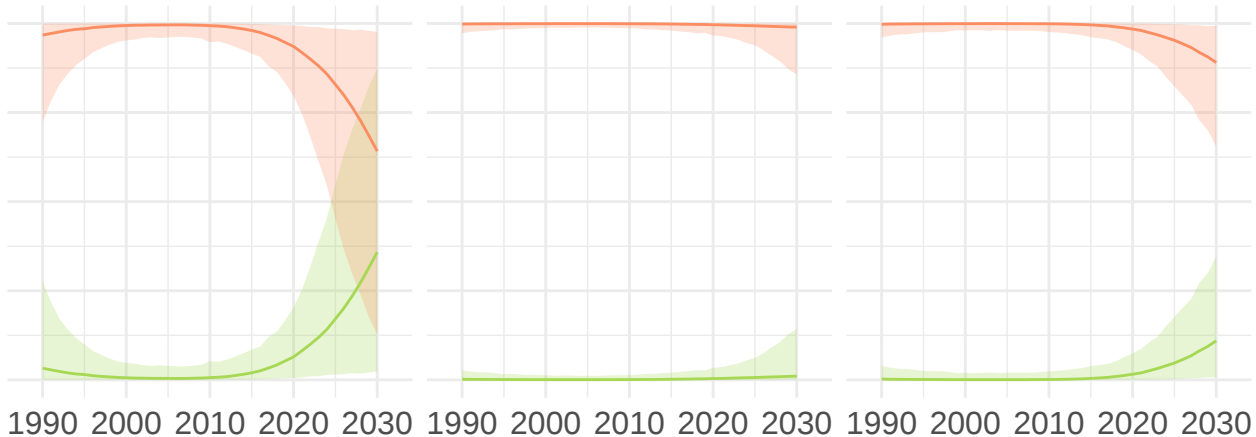
Fuel Type



Total Clean



Total Polluting



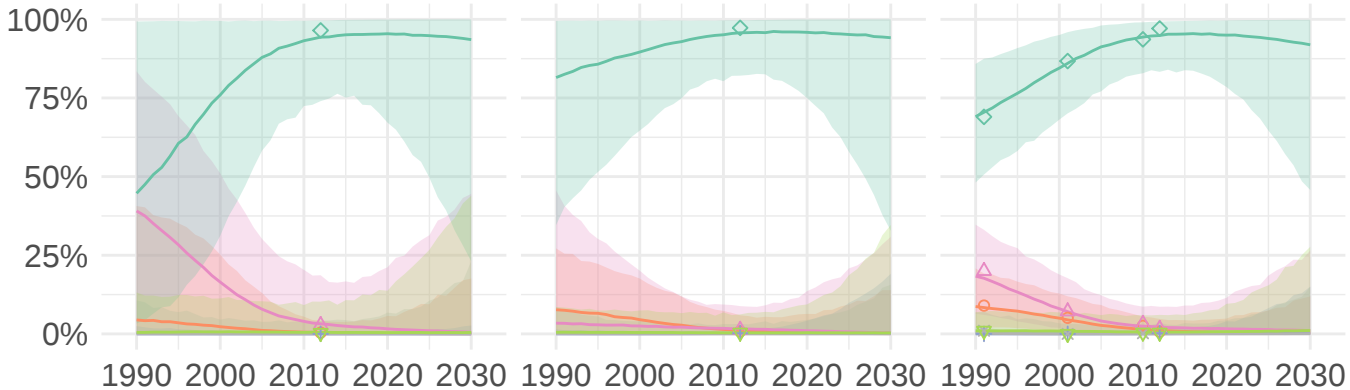
Saint Lucia

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Coal



Gas



Charcoal

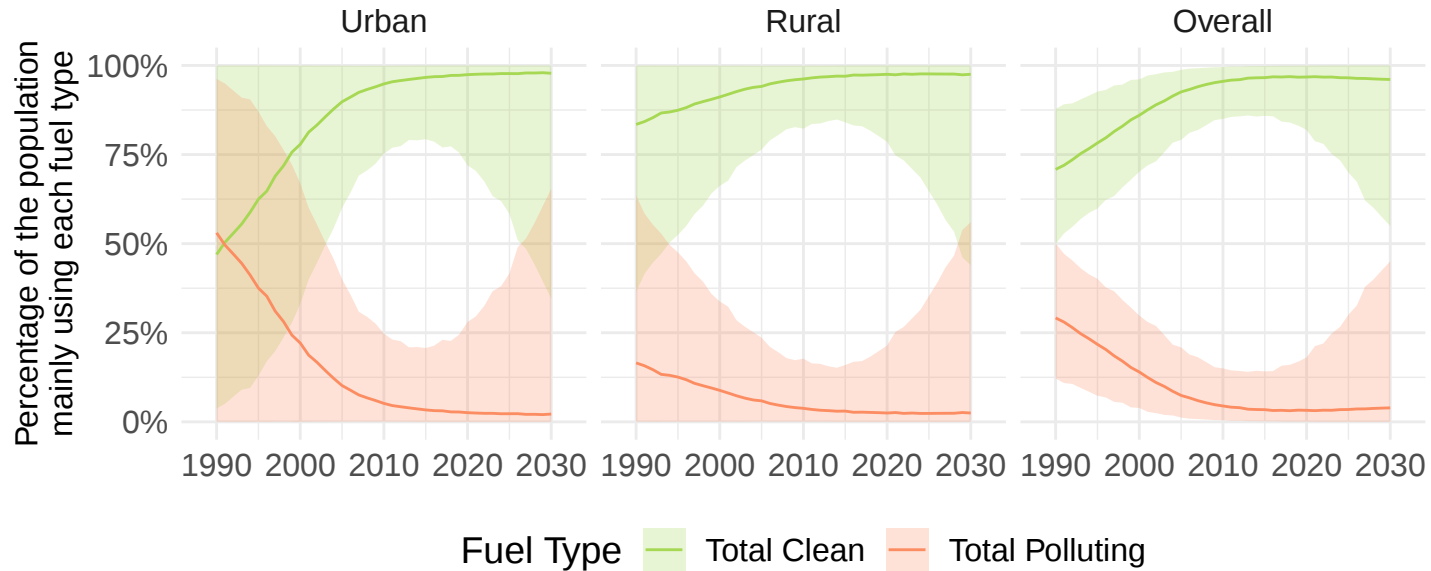


Kerosene



Electricity

Saint Lucia



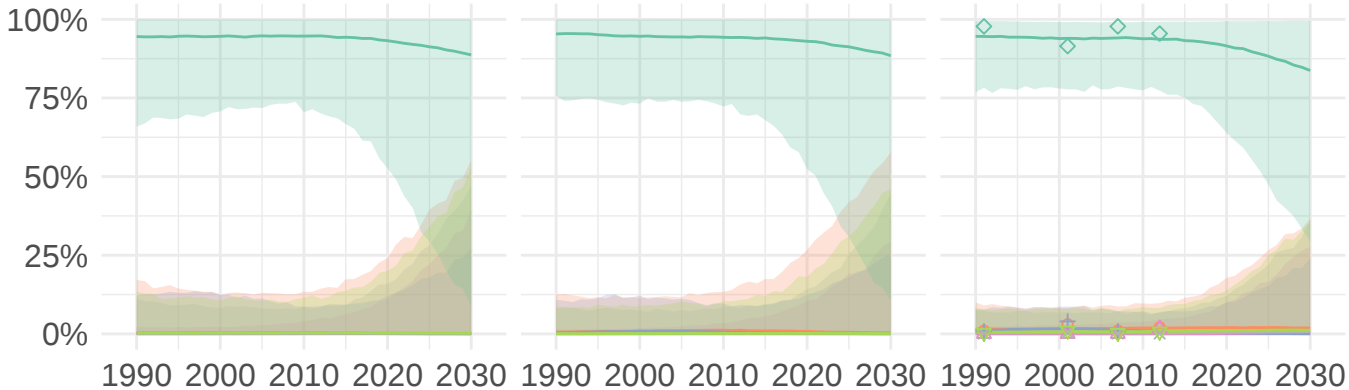
Saint Vincent and the Grenadines

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Coal



Gas



Charcoal

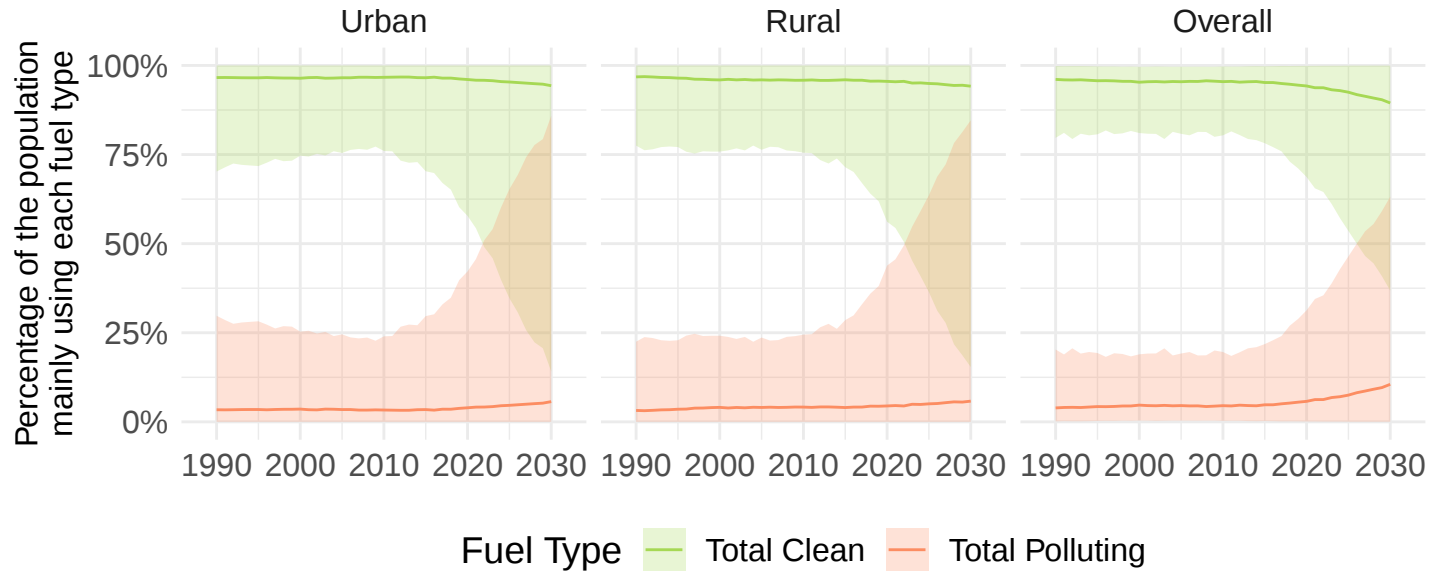


Kerosene



Electricity

Saint Vincent and the Grenadines



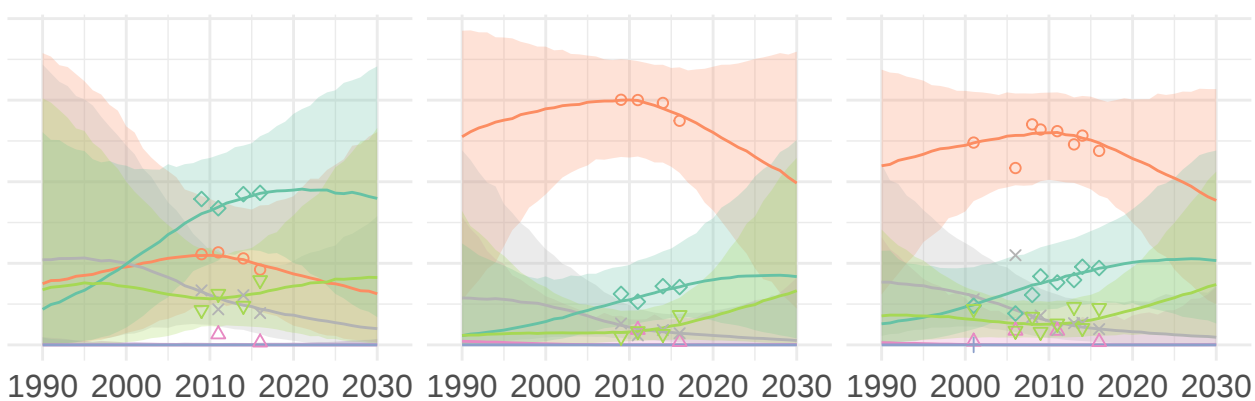
Samoa

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Samoa

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

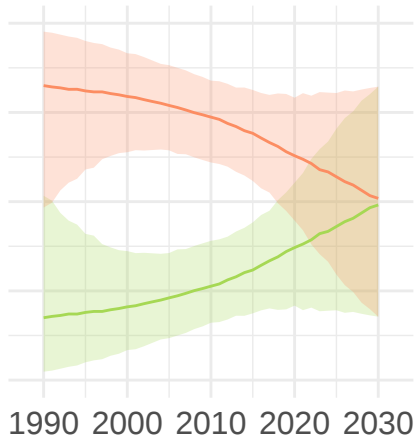
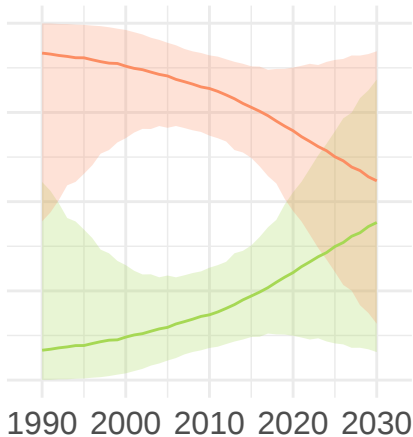
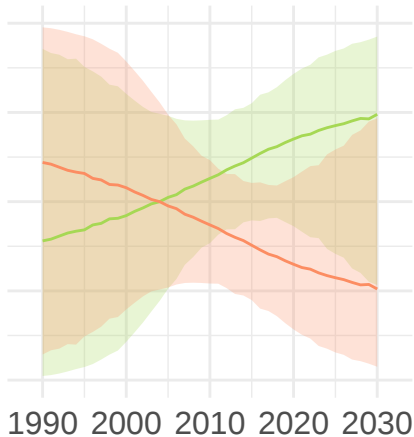
Fuel Type



Total Clean



Total Polluting



Sao Tome And Principe

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

Fuel Type



Biomass



Charcoal



Coal



Kerosene

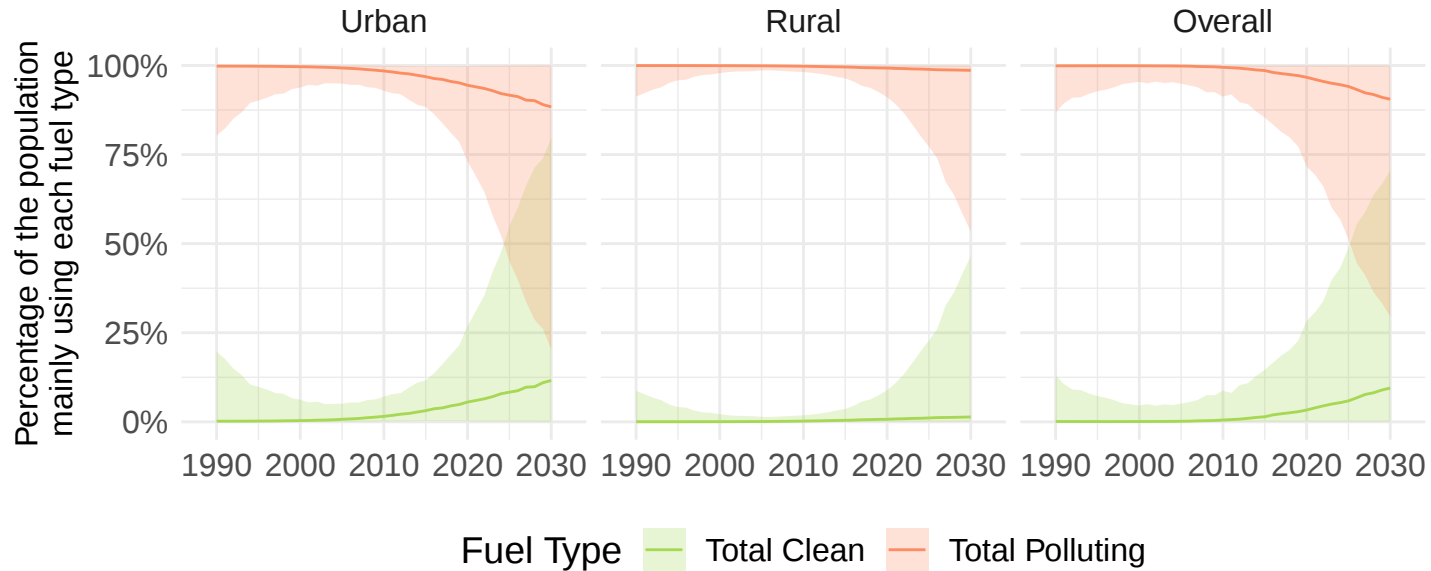


Gas



Electricity

Sao Tome And Principe



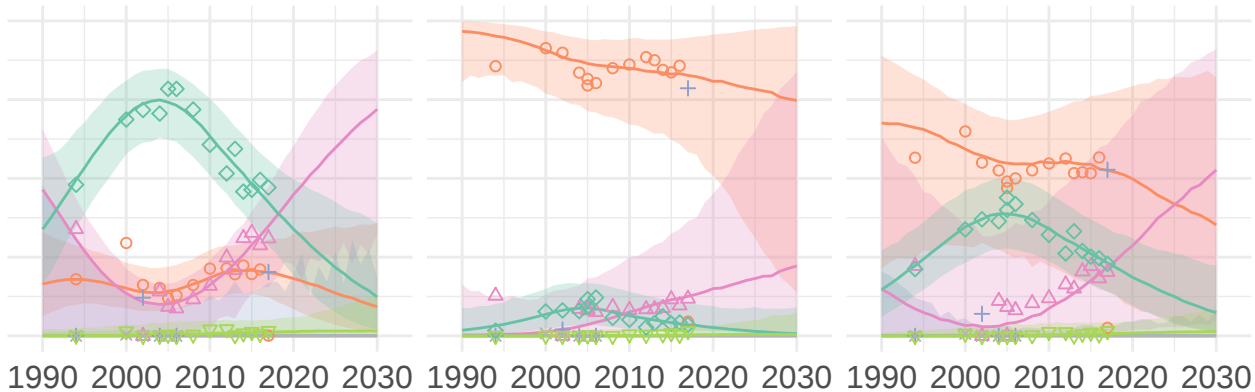
Senegal

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Senegal

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

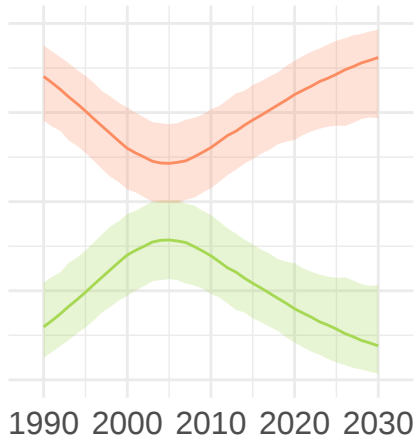
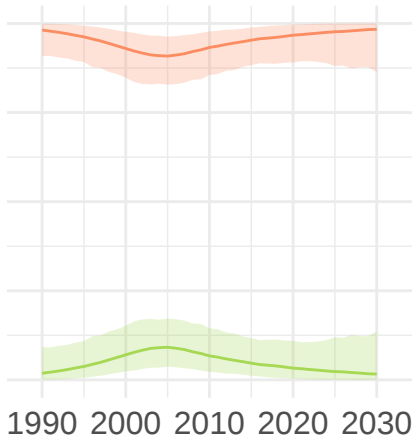
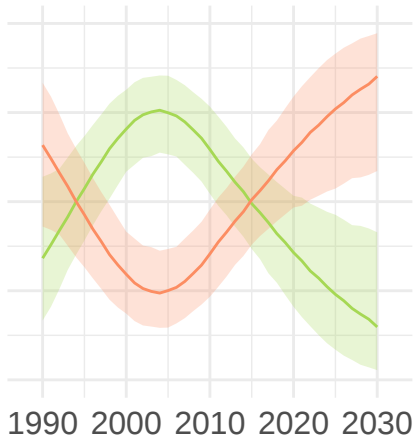
Fuel Type



Total Clean



Total Polluting



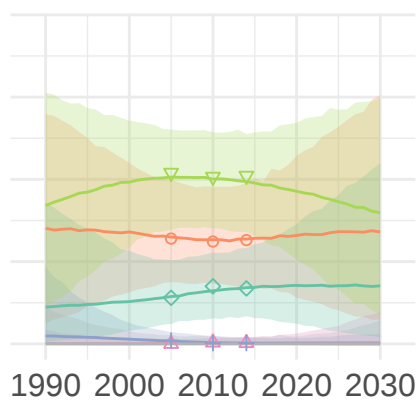
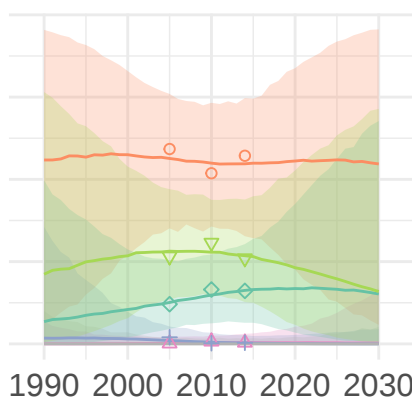
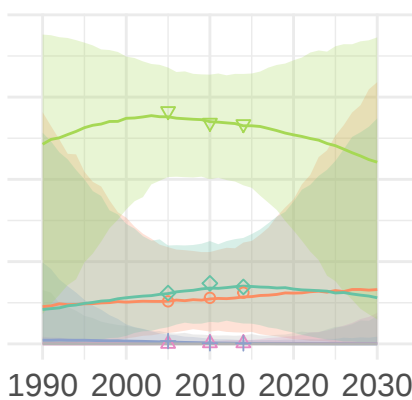
Serbia

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Serbia

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

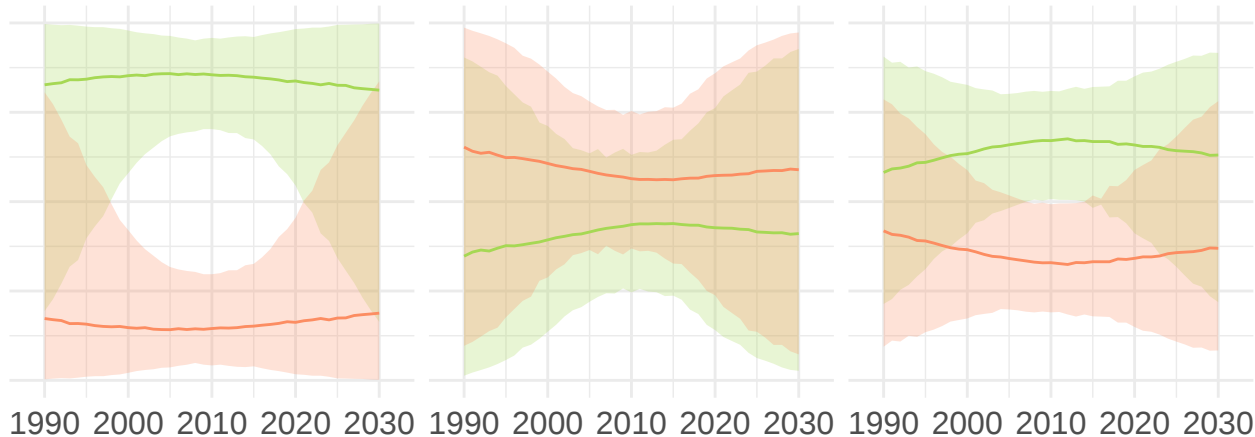
Fuel Type



Total Clean



Total Polluting



Sierra Leone

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass



Charcoal



Coal



Kerosene

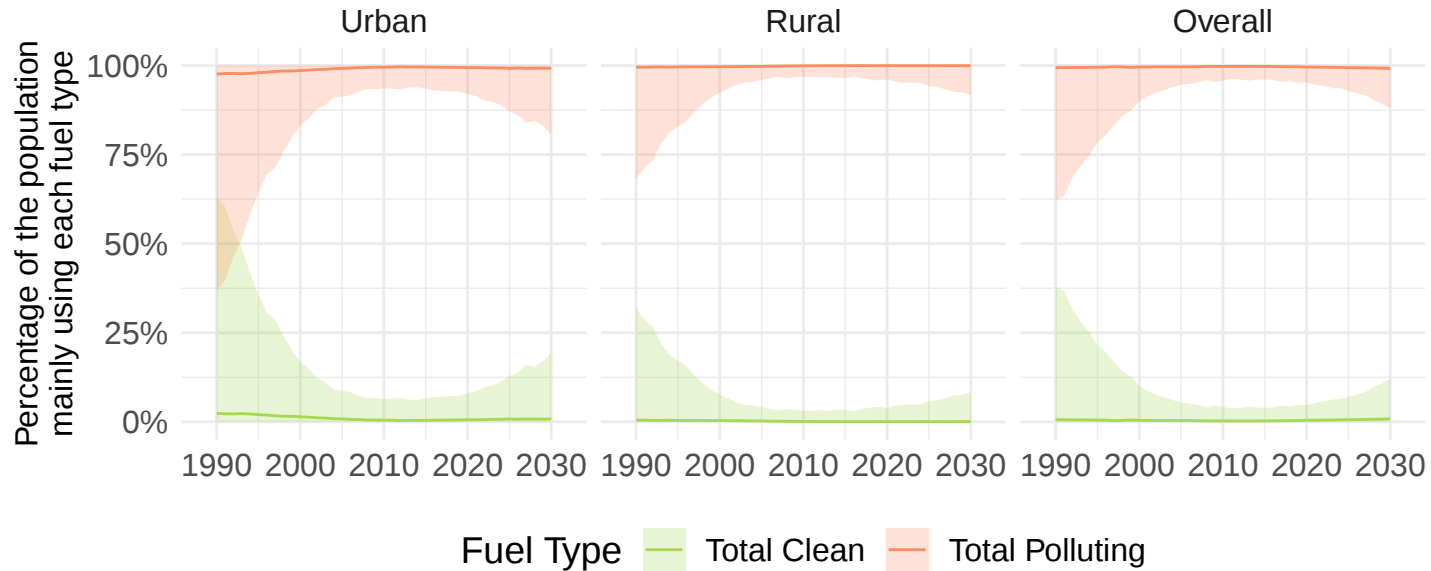


Gas



Electricity

Sierra Leone



Solomon Islands

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Solomon Islands

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

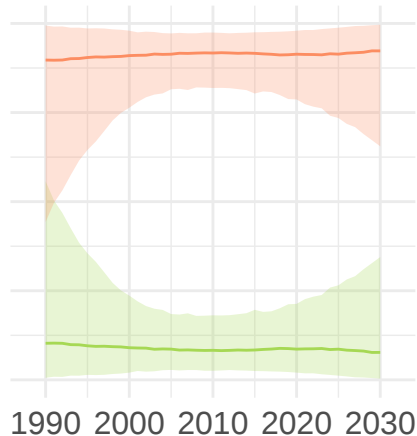
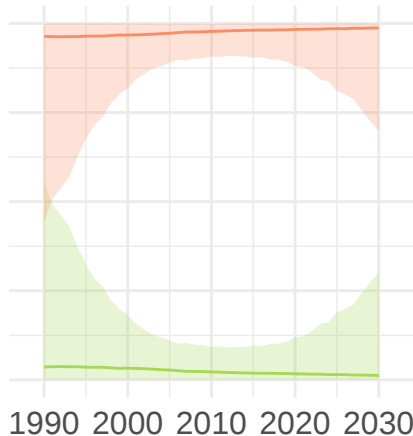
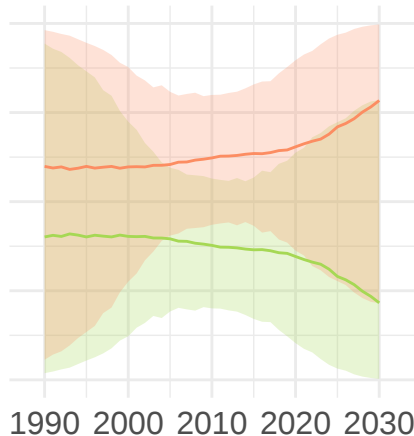
Fuel Type



Total Clean



Total Polluting



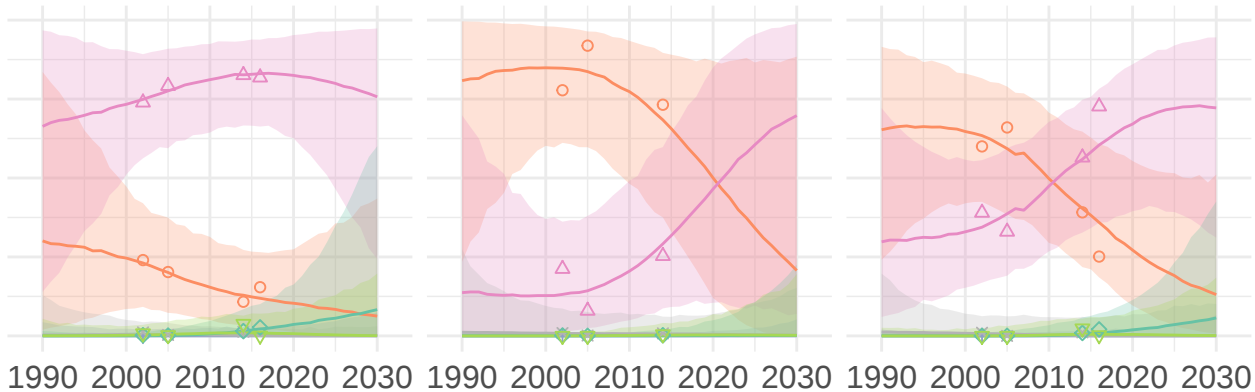
Somalia

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass

Charcoal



Coal



Kerosene

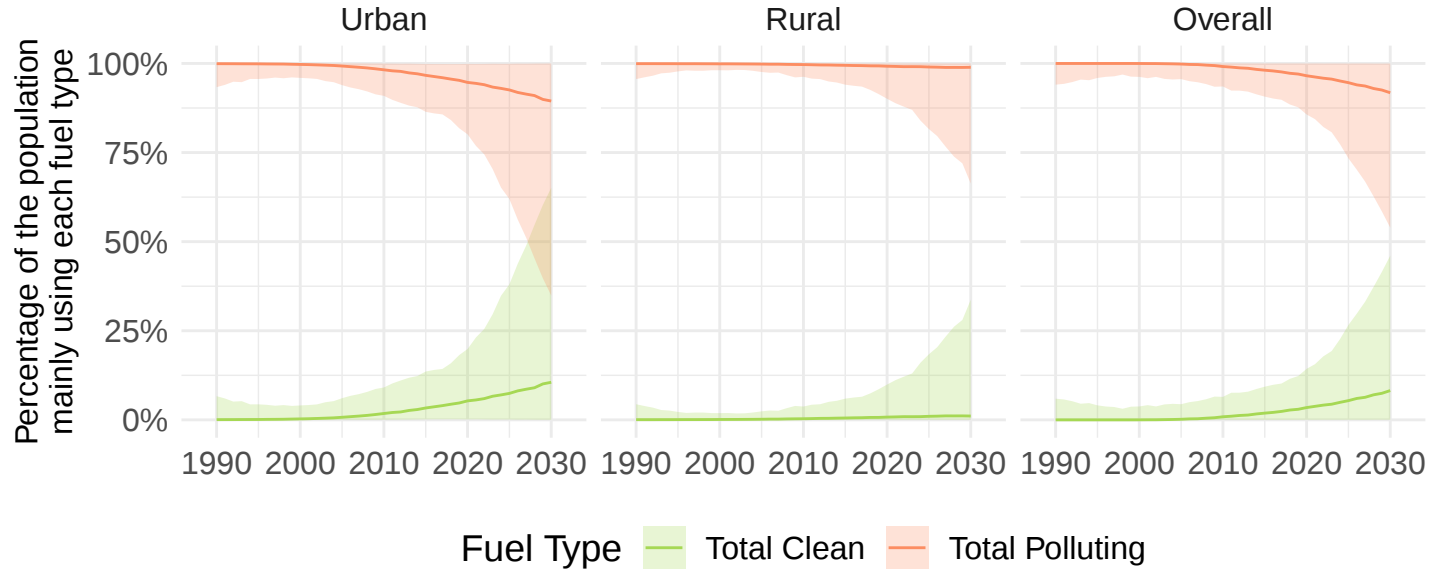


Gas



Electricity

Somalia



South Africa

Percentage of the population mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

South Africa

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

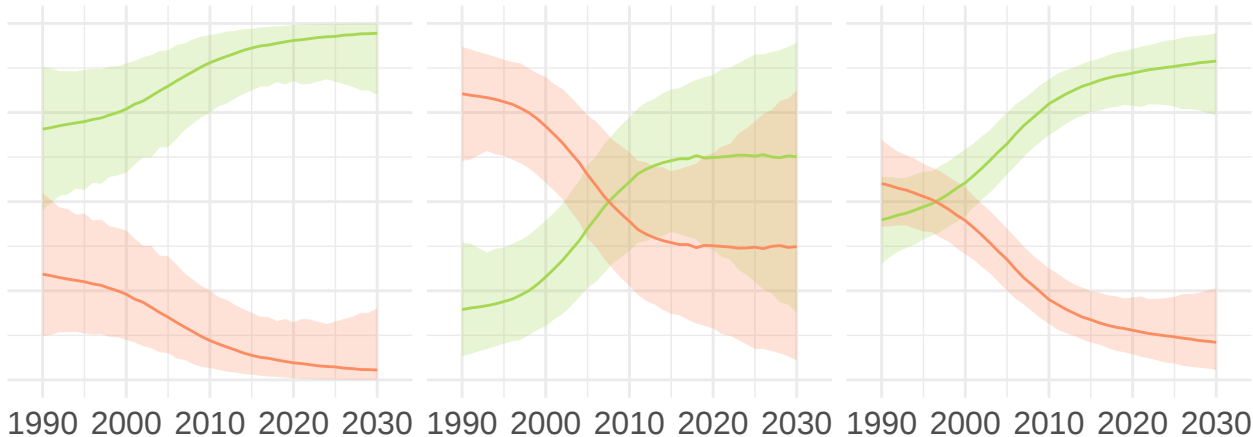
Fuel Type



Total Clean



Total Polluting



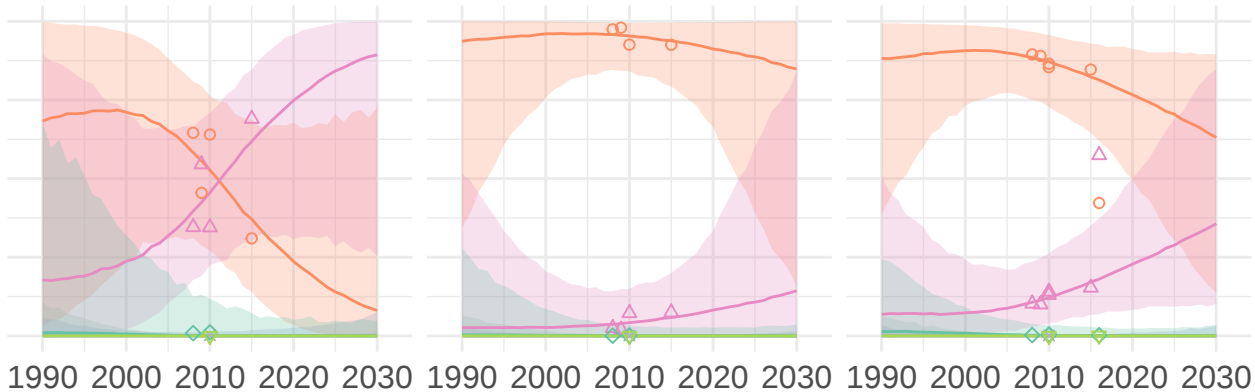
South Sudan

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

South Sudan

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

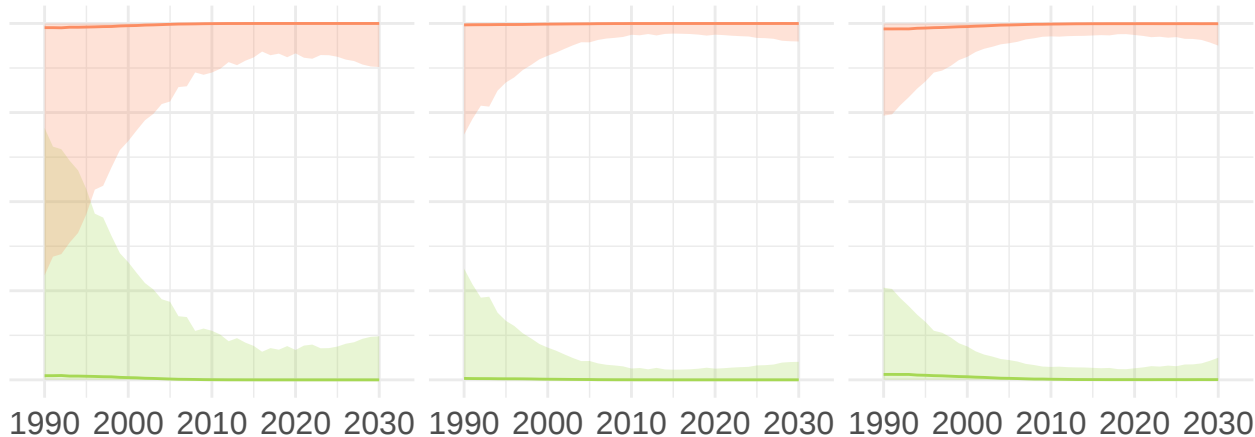
Fuel Type



Total Clean



Total Polluting



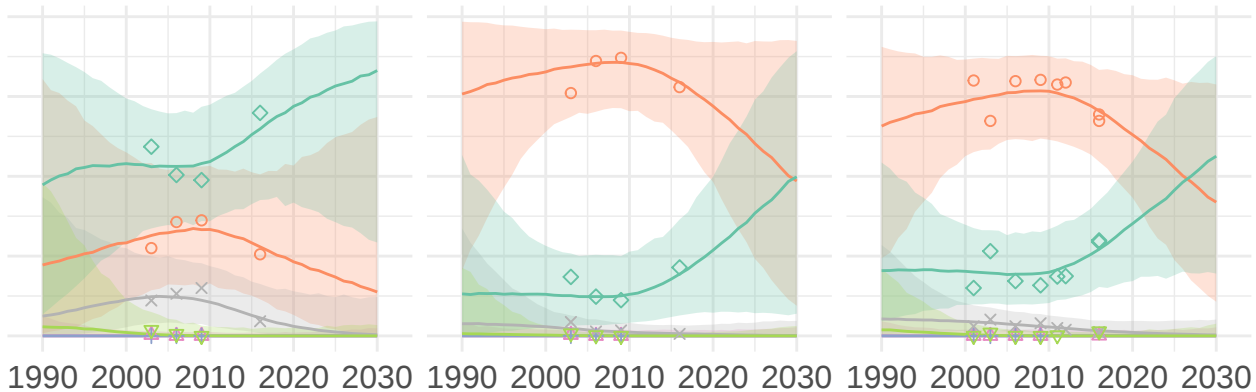
Sri Lanka

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Sri Lanka

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

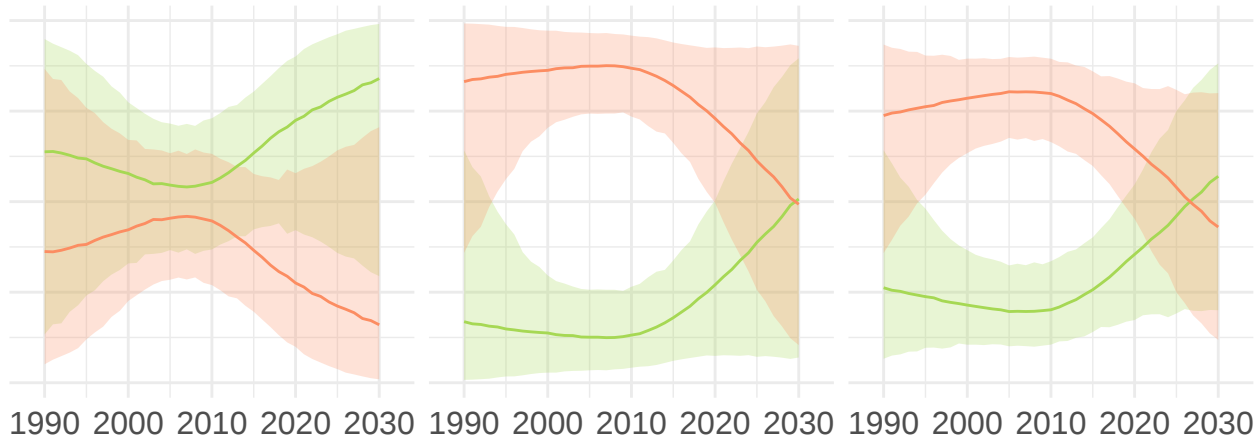
Fuel Type



Total Clean



Total Polluting



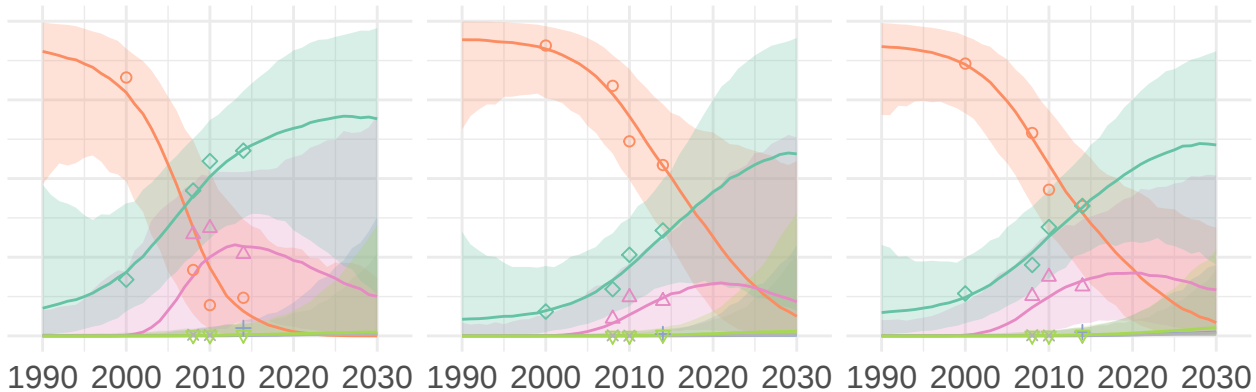
Sudan

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Sudan

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

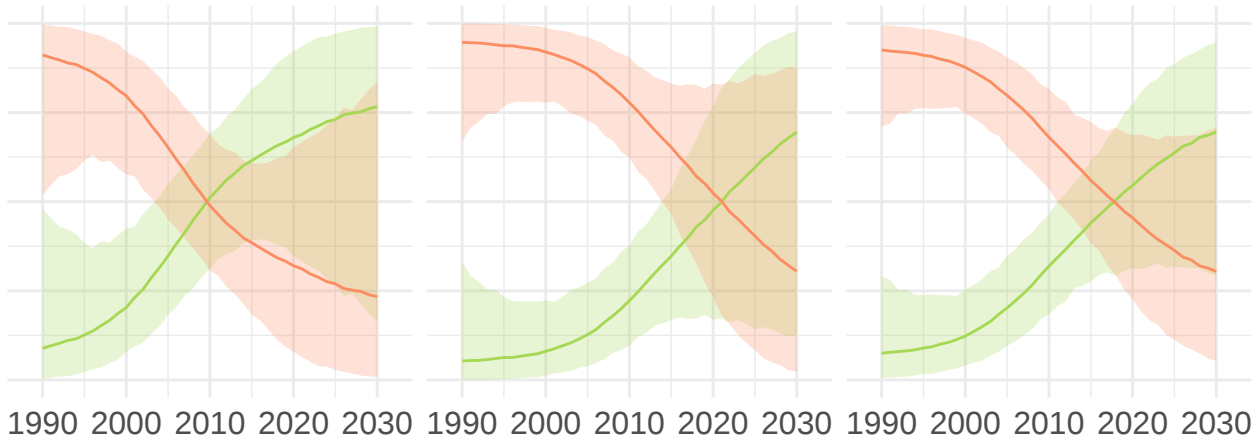
Fuel Type



Total Clean



Total Polluting



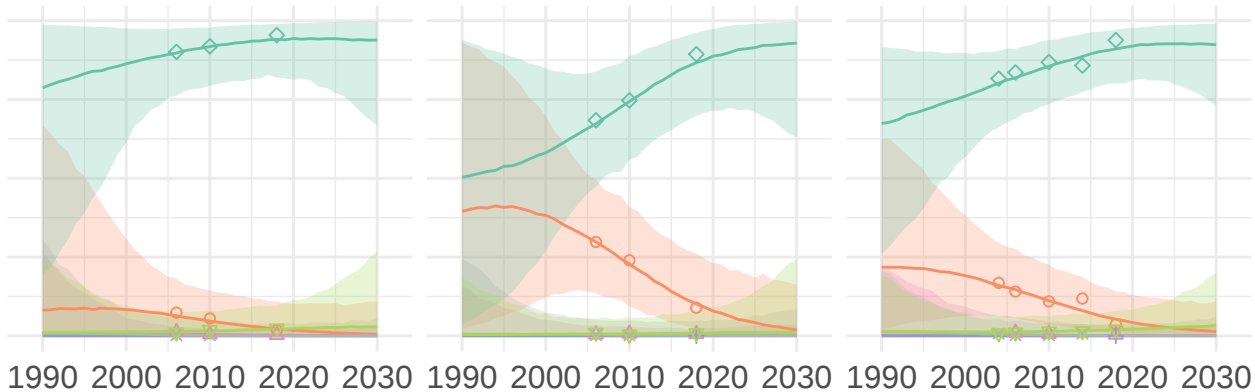
Suriname

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

Suriname

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

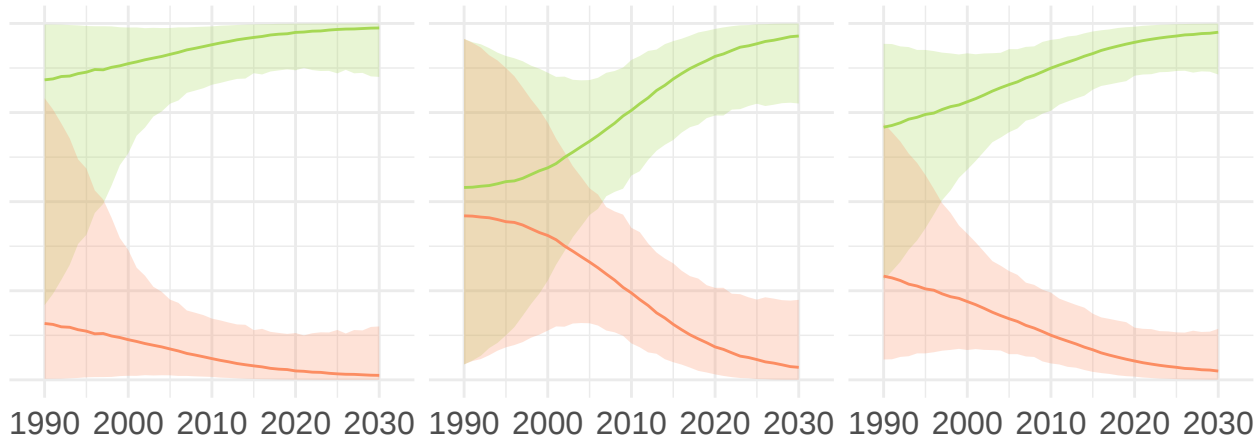
Fuel Type



Total Clean



Total Polluting



Syrian Arab Republic

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass



Coal



Gas



Charcoal

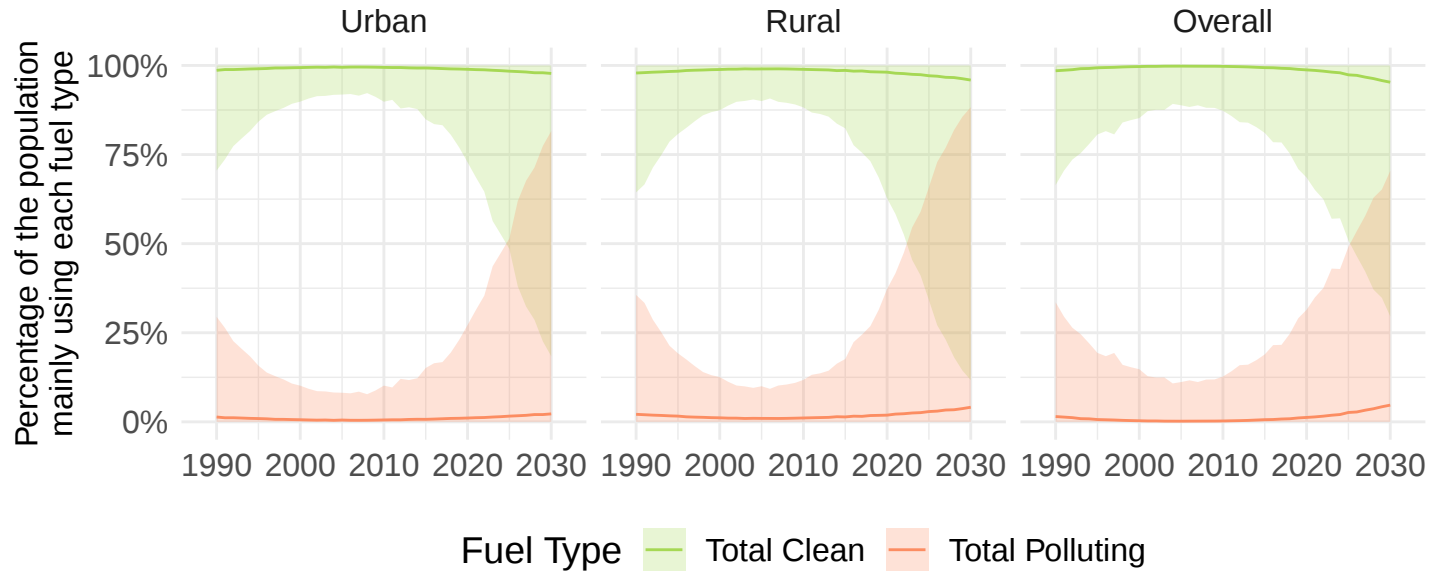


Kerosene



Electricity

Syrian Arab Republic



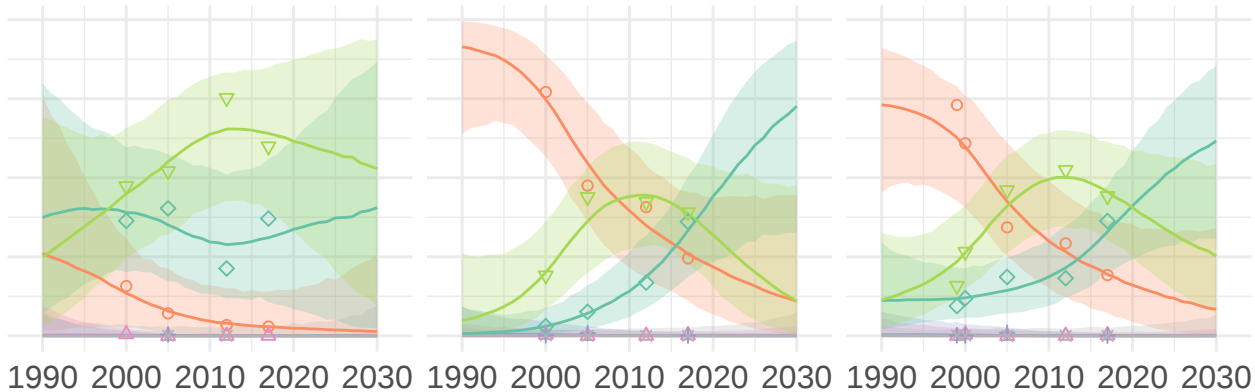
Tajikistan

Percentage of the population mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Tajikistan

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

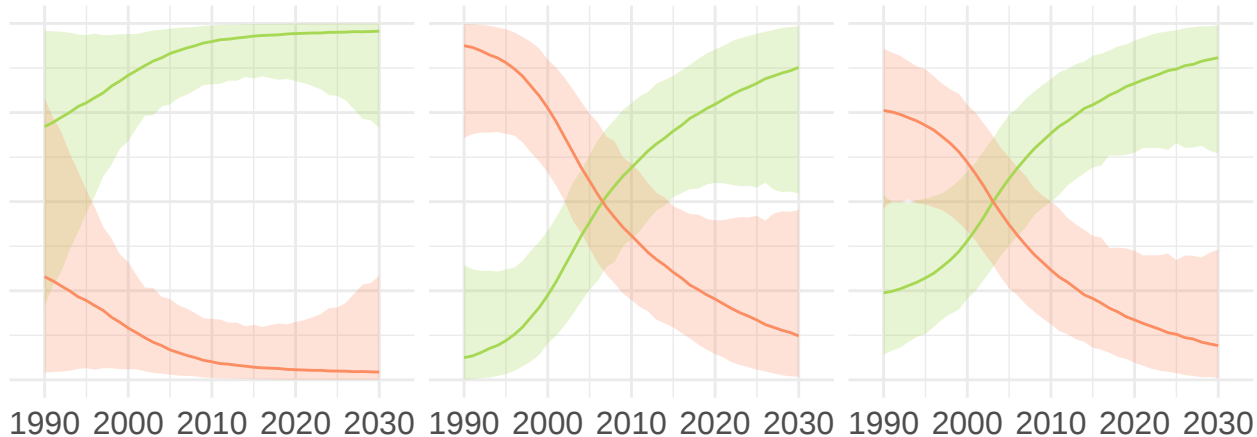
Fuel Type



Total Clean



Total Polluting



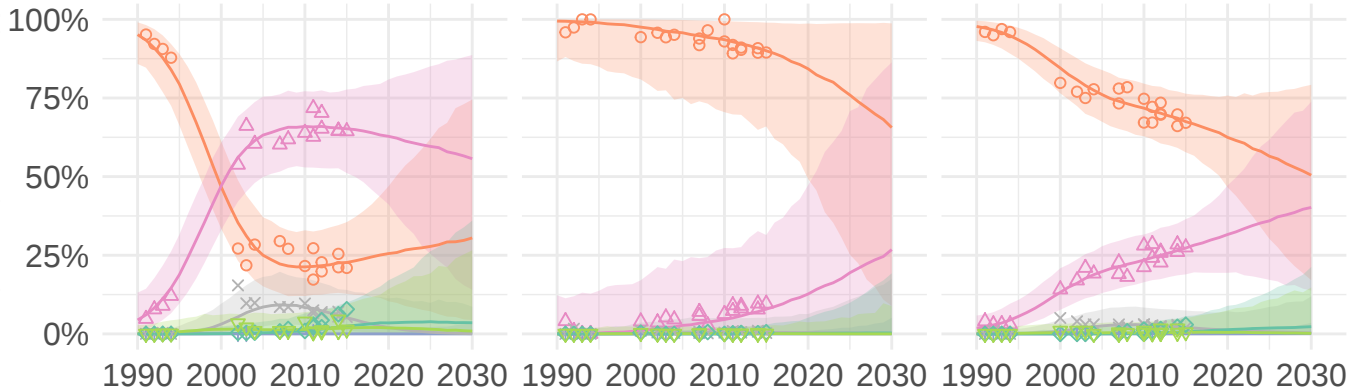
Tanzania, United Republic of

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene

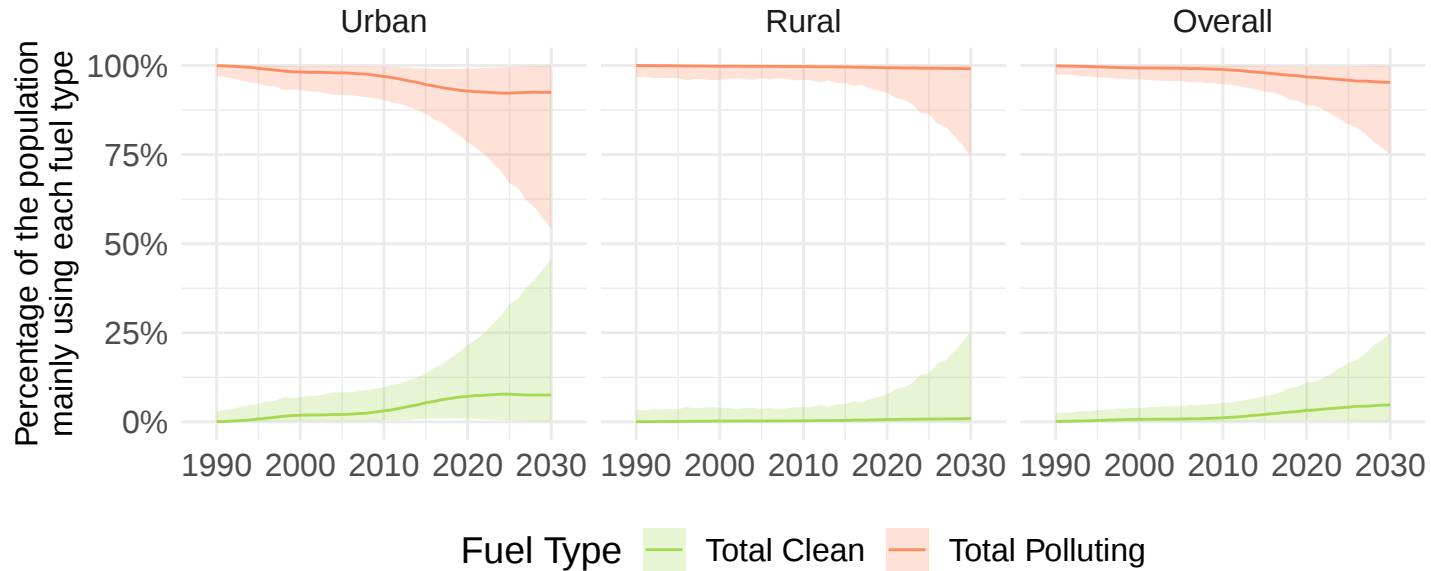


Gas



Electricity

Tanzania, United Republic of



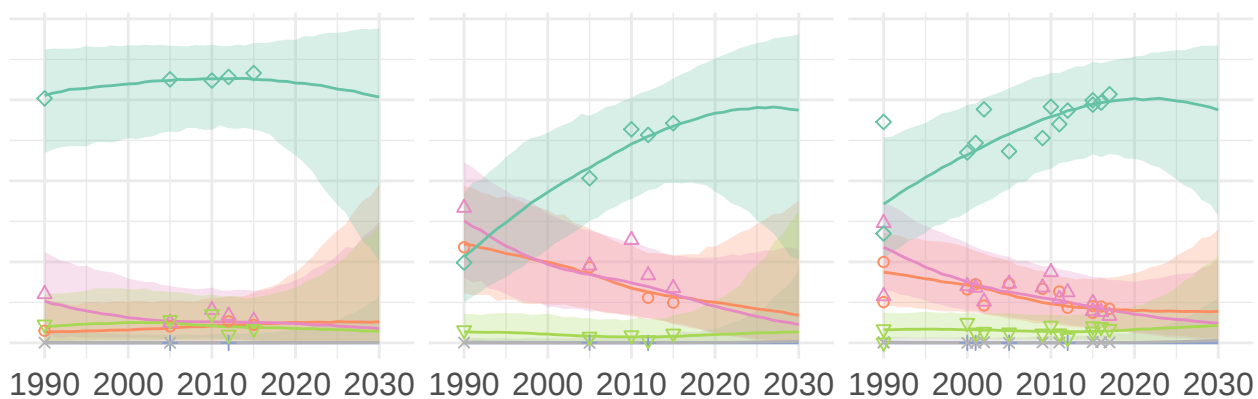
Thailand

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Thailand

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

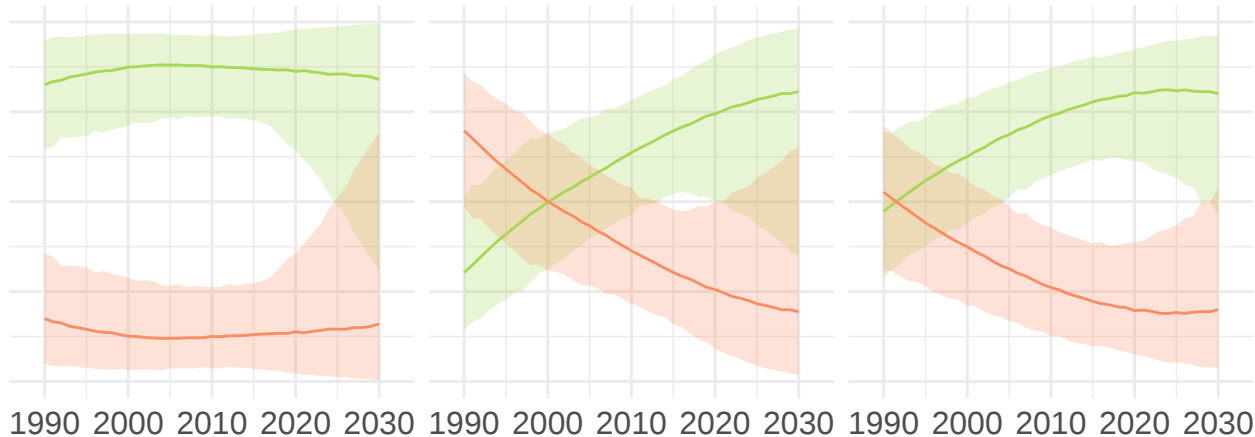
Fuel Type



Total Clean



Total Polluting



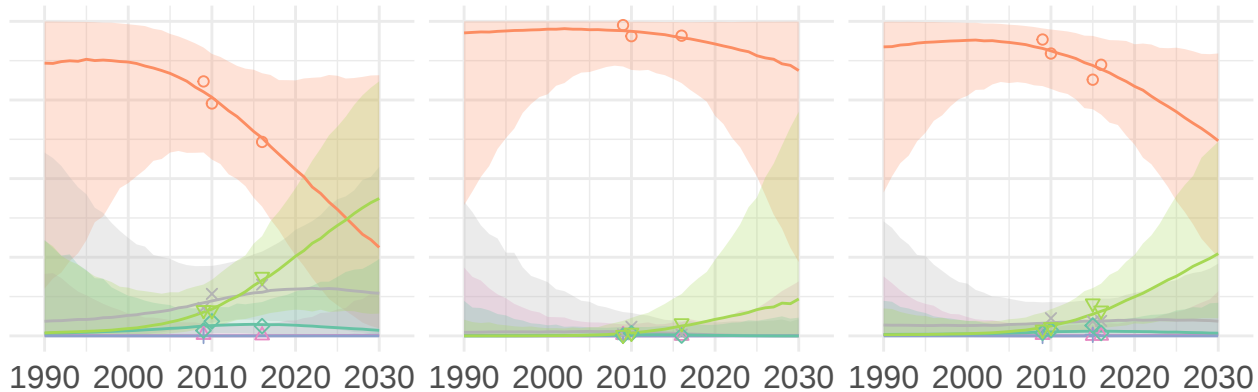
Timor-Leste

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas

Electricity

Timor-Leste

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

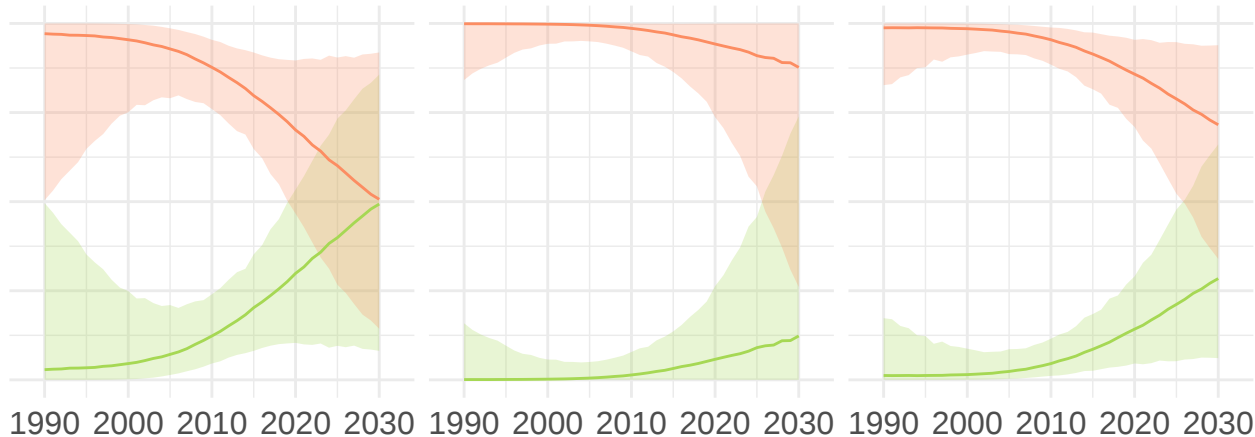
Fuel Type



Total Clean



Total Polluting



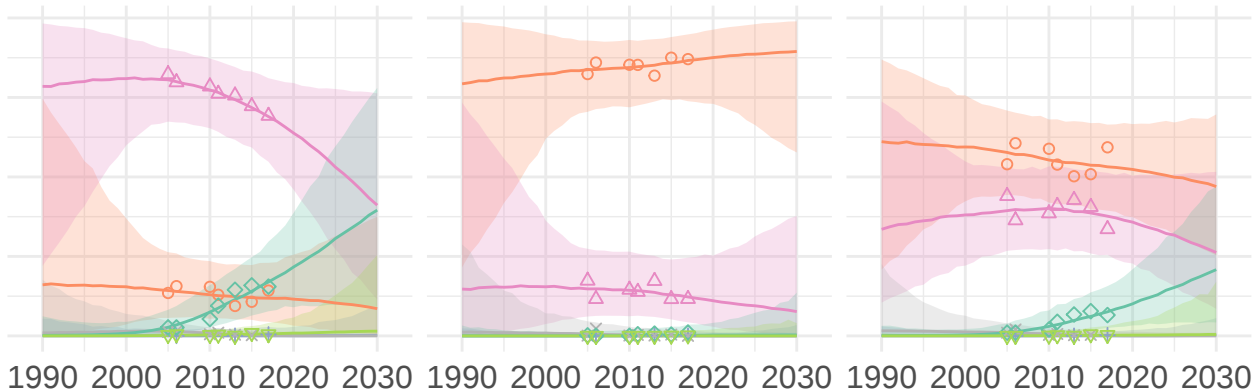
Togo

Percentage of the population mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene

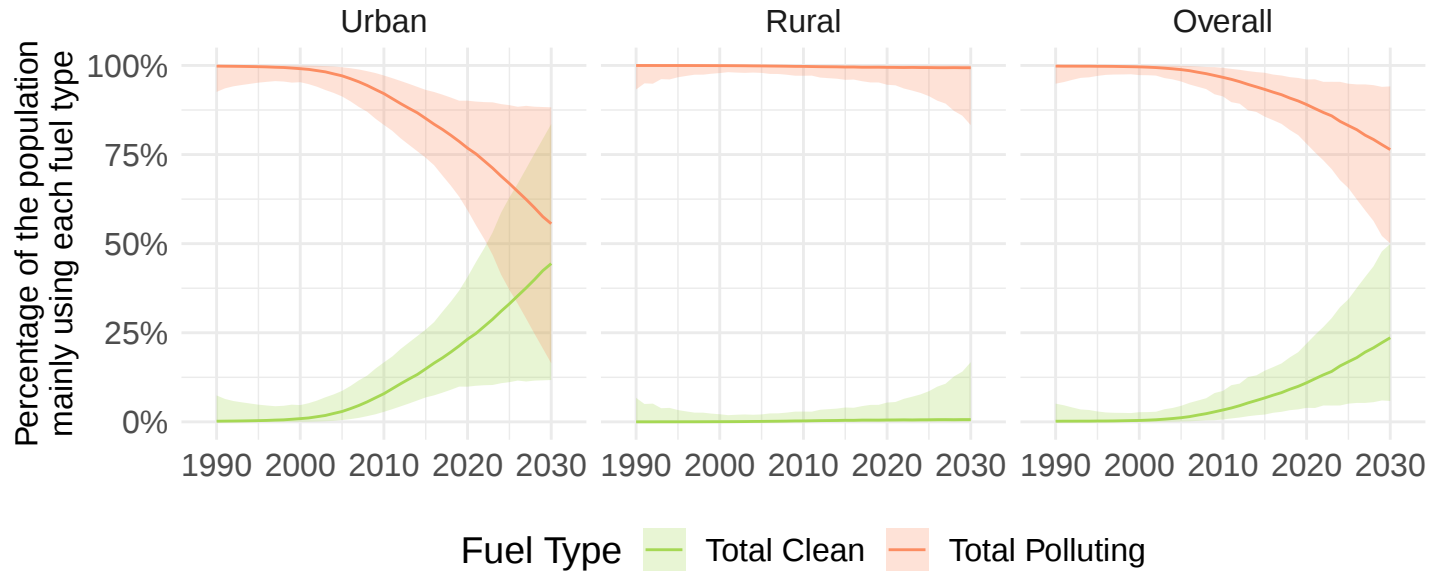


Gas



Electricity

Togo



Tonga

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass

Charcoal

Coal

Kerosene

Gas

Electricity

Tonga

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

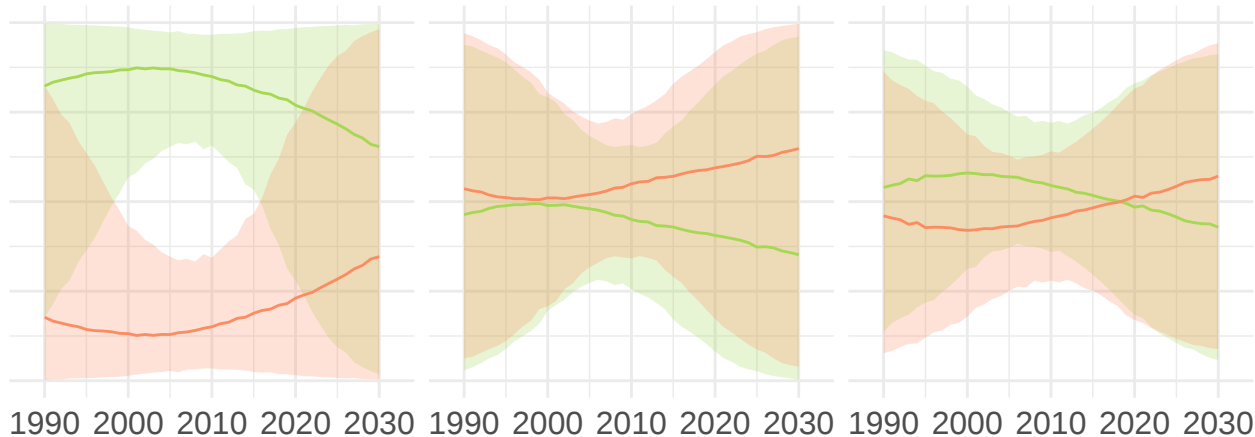
Fuel Type



Total Clean



Total Polluting



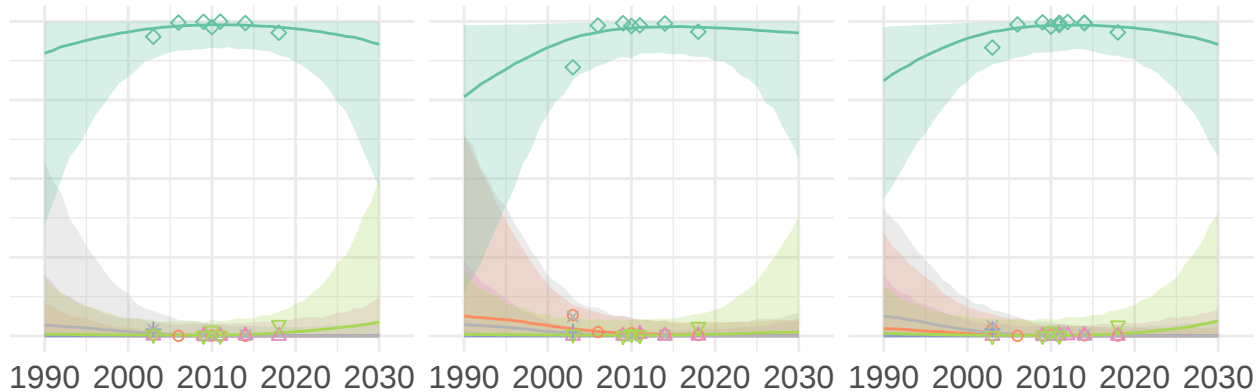
Tunisia

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

Tunisia

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

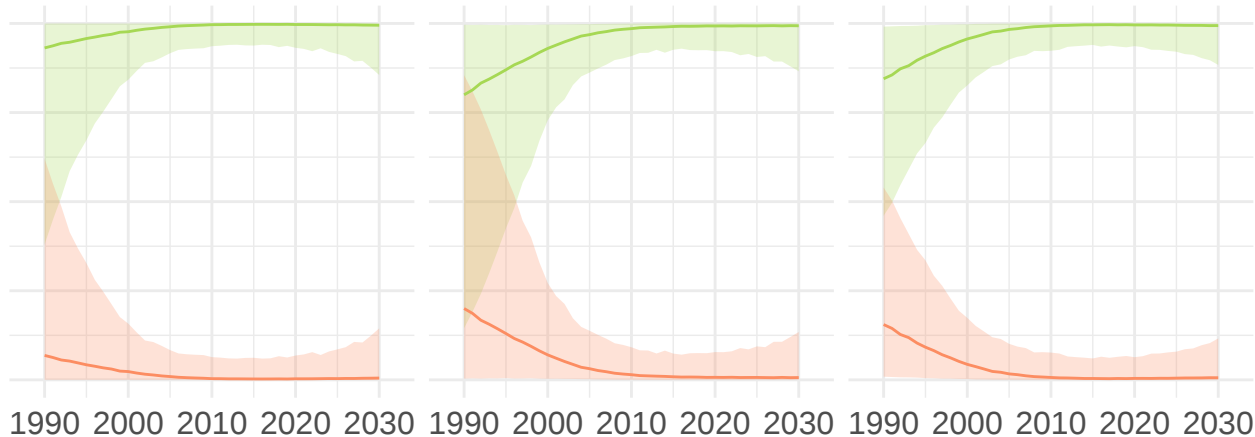
Fuel Type



Total Clean



Total Polluting



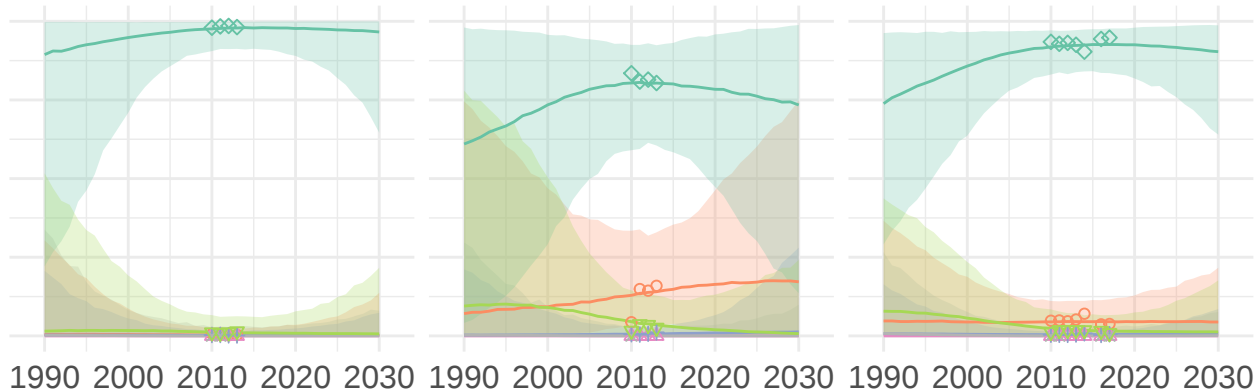
Turkey

Percentage of the population mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

Turkey

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

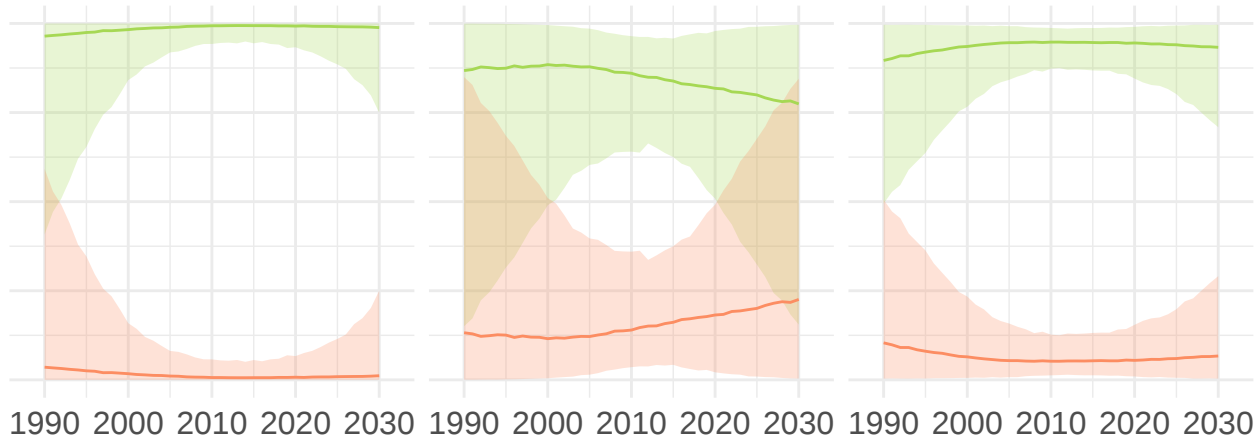
Fuel Type



Total Clean



Total Polluting



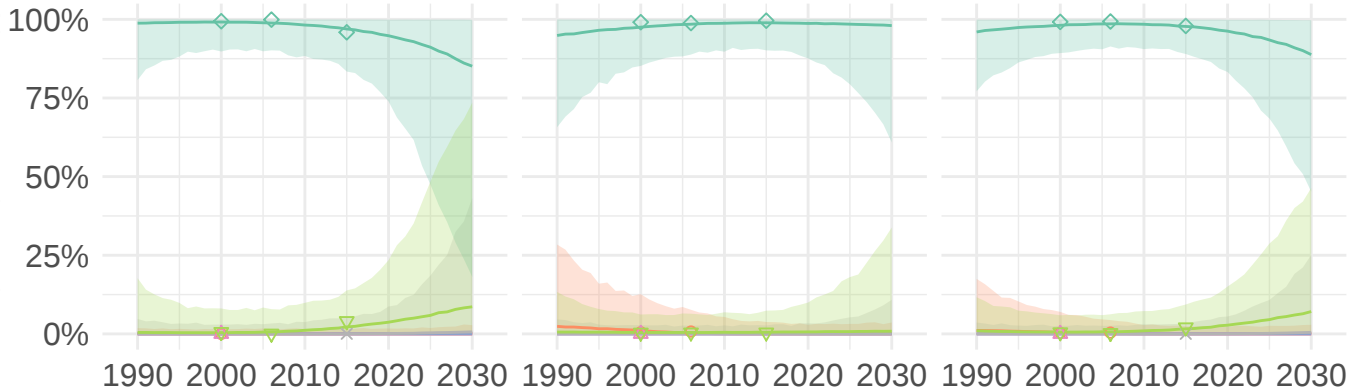
Turkmenistan

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

Turkmenistan

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

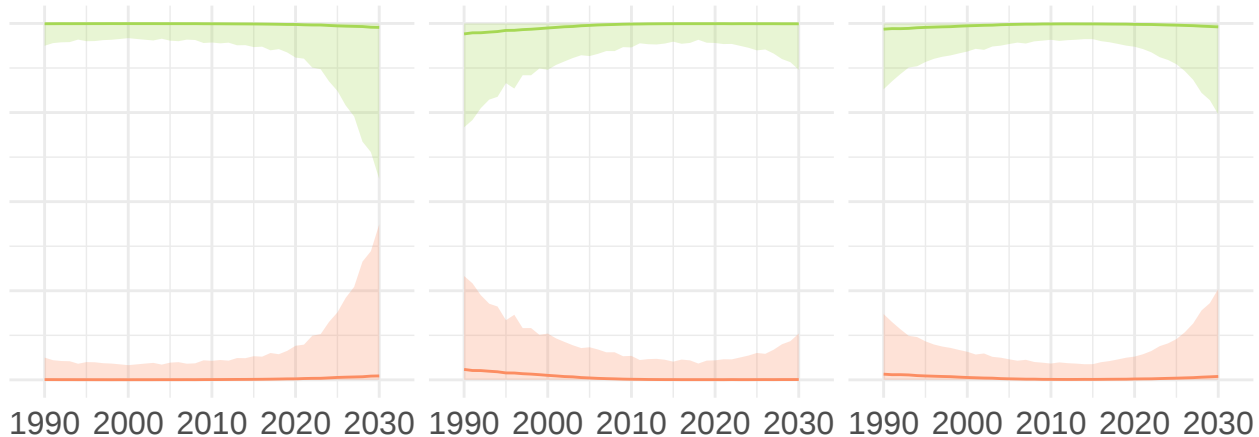
Fuel Type



Total Clean



Total Polluting



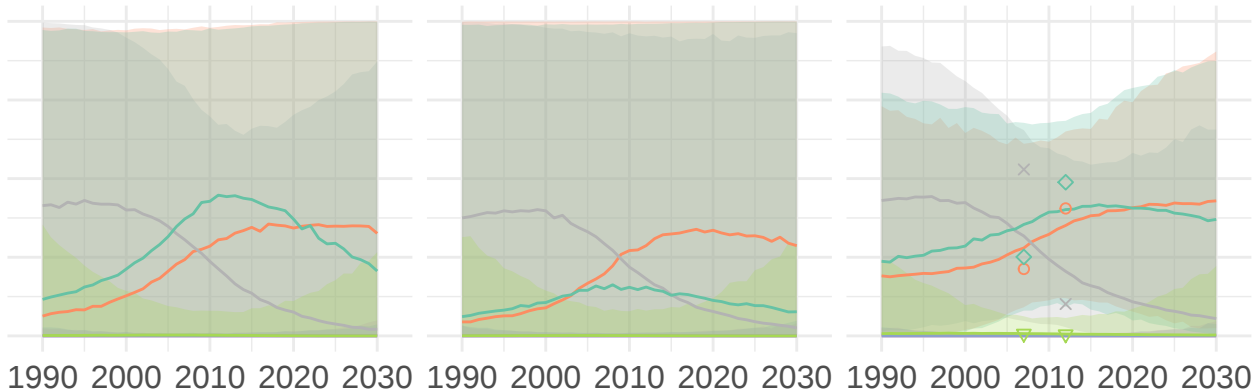
Tuvalu

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



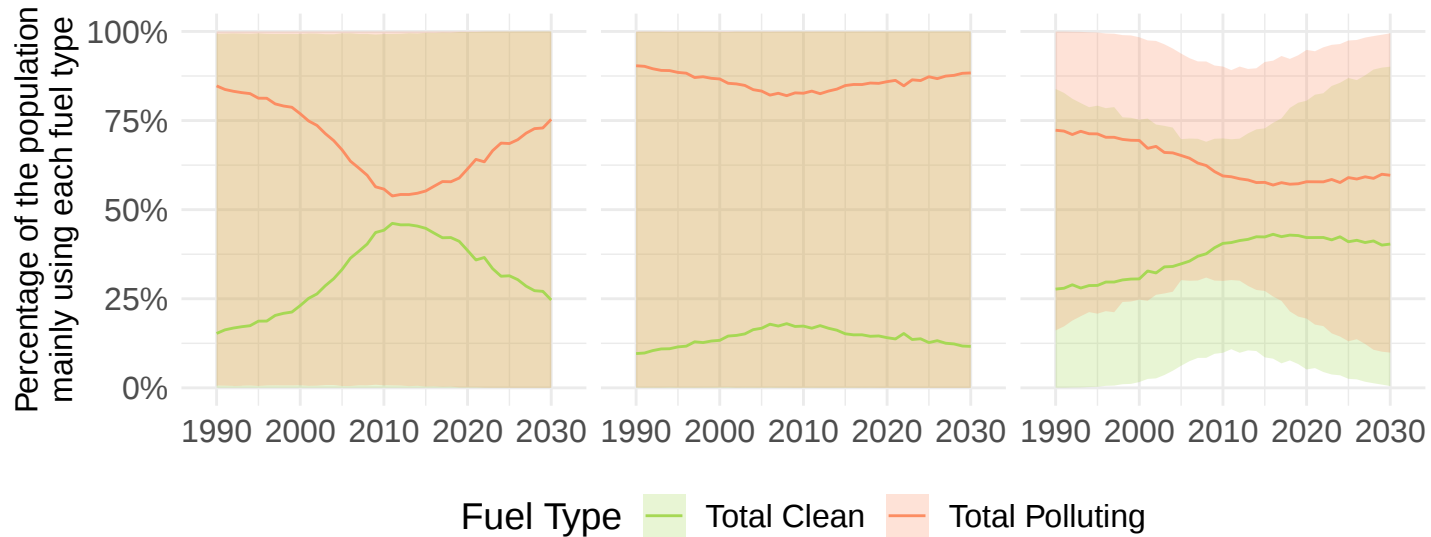
Electricity

Tuvalu

Urban

Rural

Overall



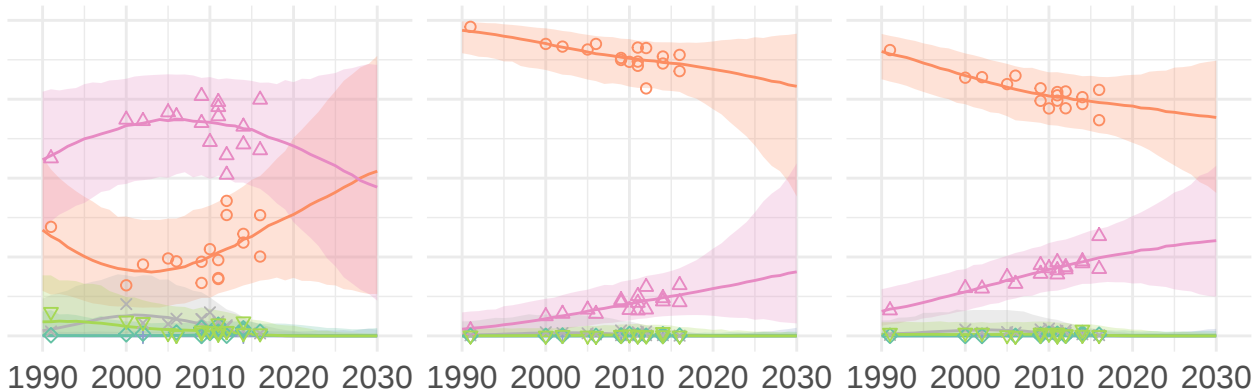
Uganda

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Uganda

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

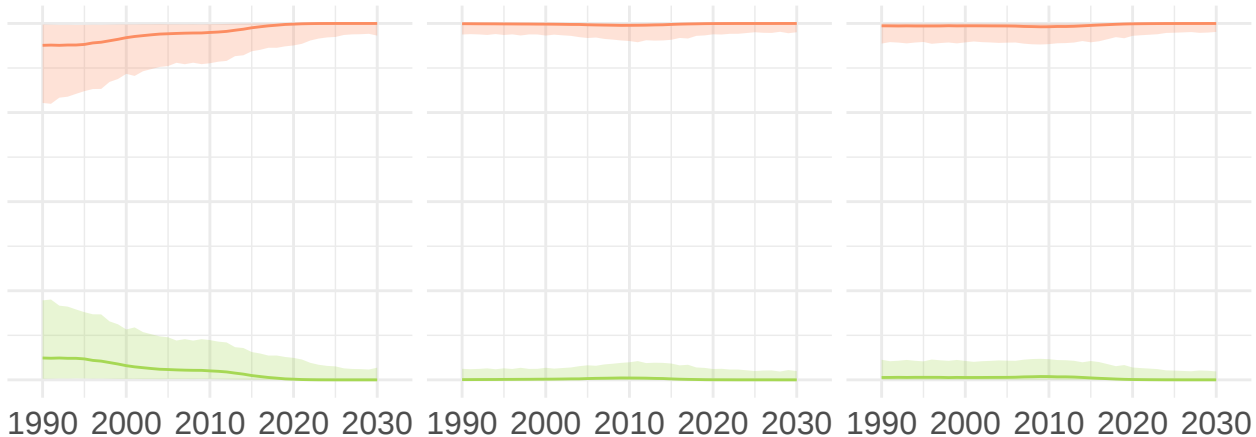
Fuel Type



Total Clean



Total Polluting



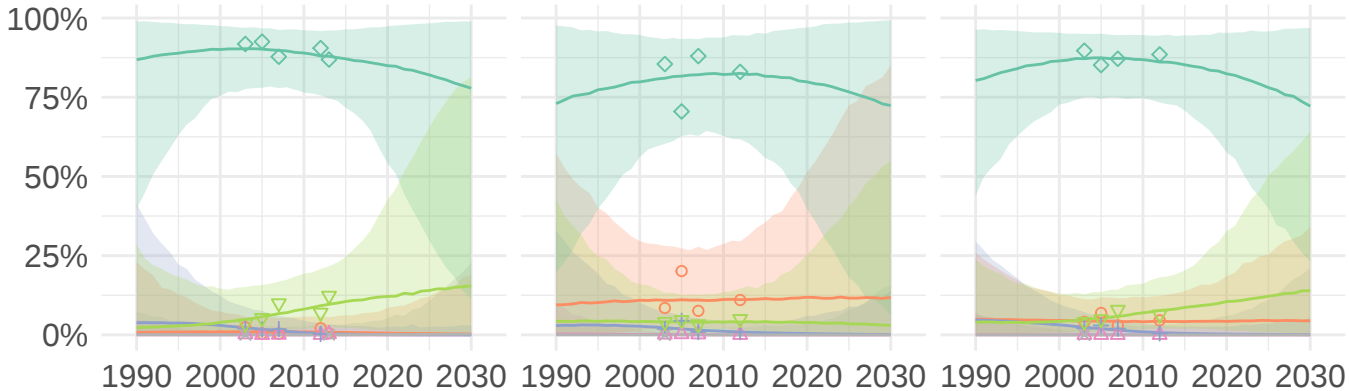
Ukraine

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

Ukraine

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

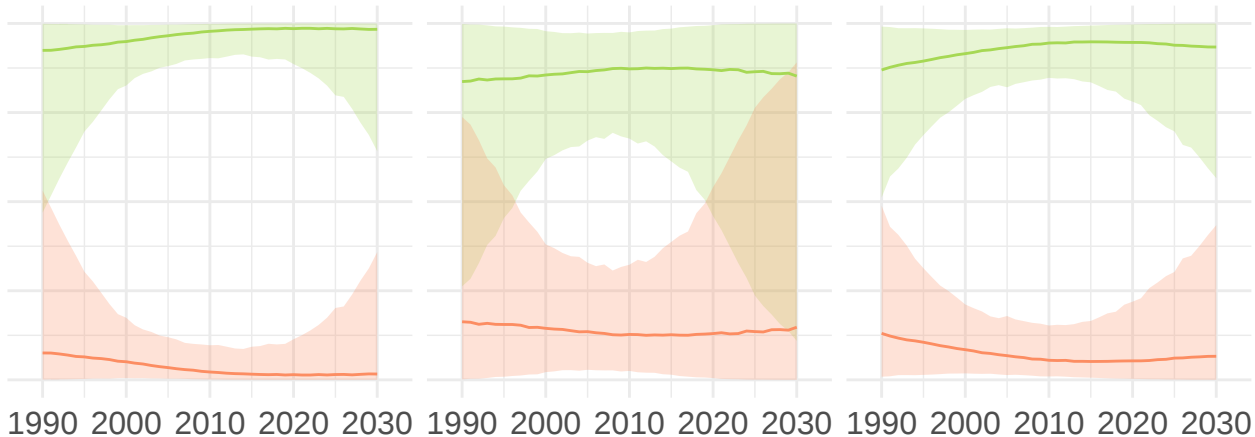
Fuel Type



Total Clean



Total Polluting



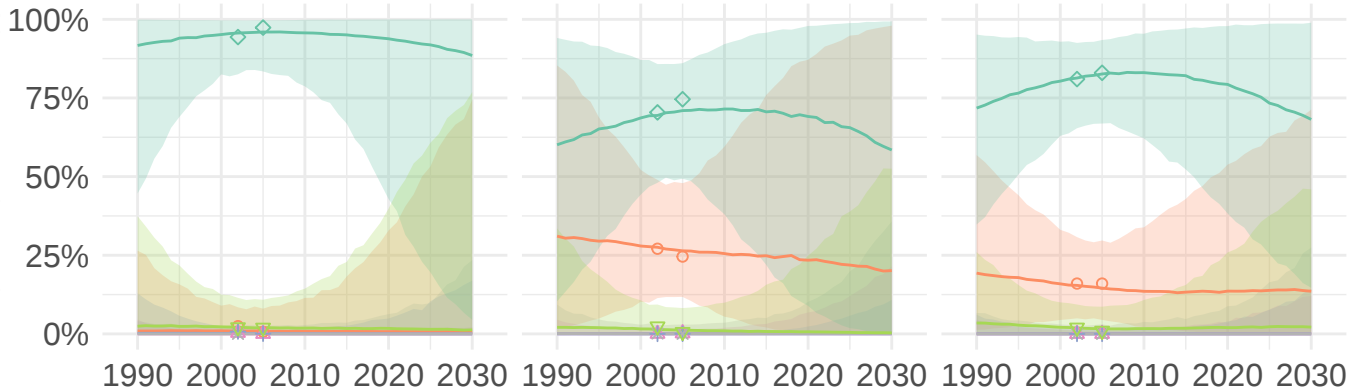
Uzbekistan

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

Uzbekistan

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

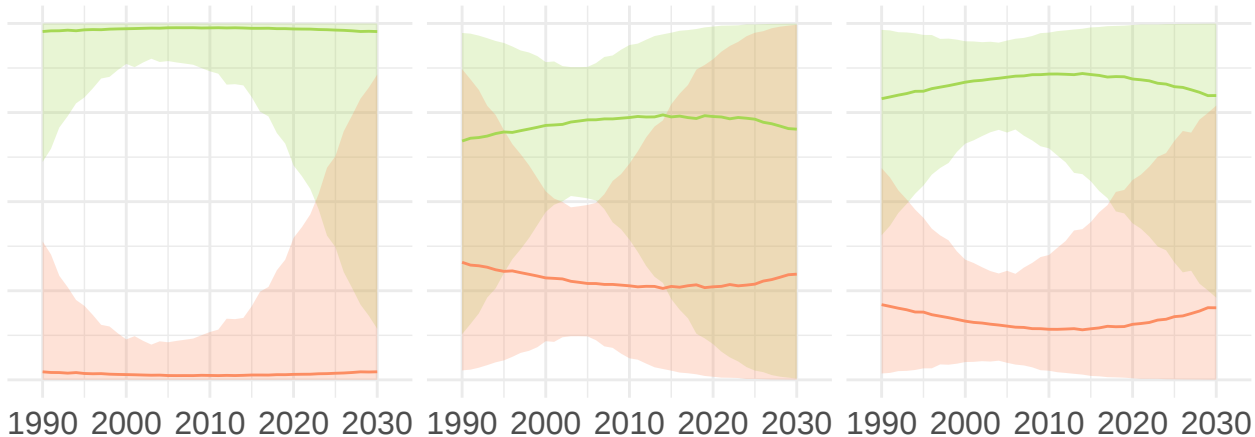
Fuel Type



Total Clean



Total Polluting



Vanuatu

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass



Coal



Gas



Charcoal



Kerosene



Electricity

Vanuatu

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

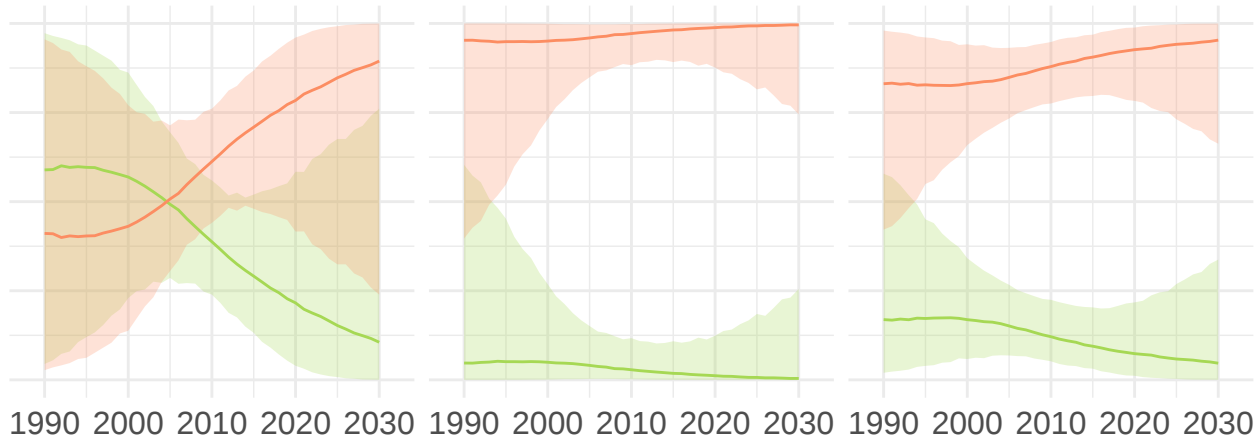
Fuel Type



Total Clean



Total Polluting



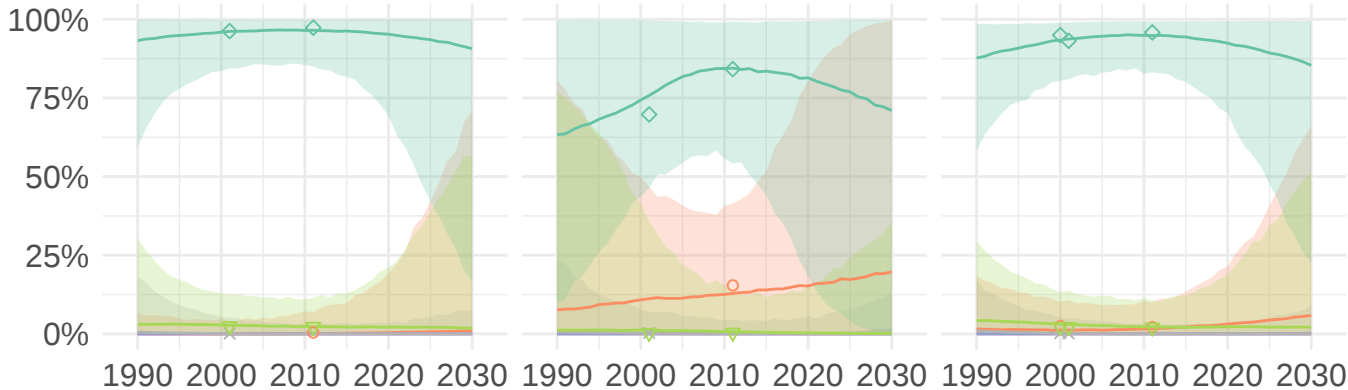
Venezuela (Bolivarian Republic of)

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Coal



Gas



Charcoal

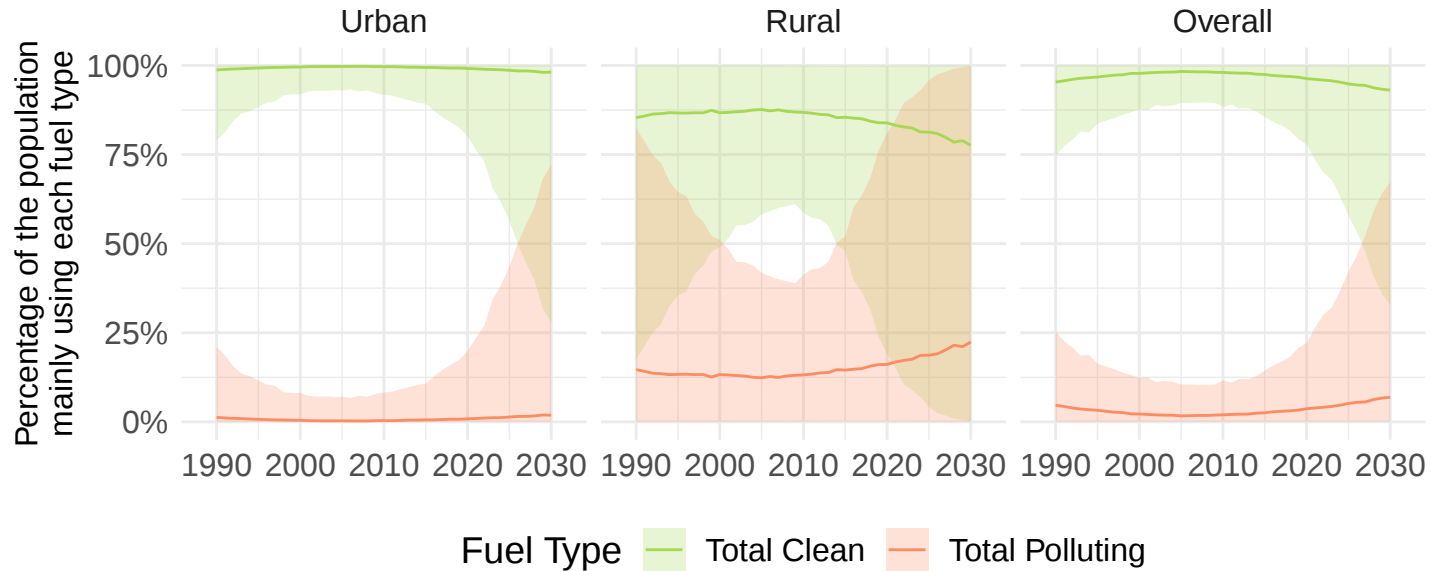


Kerosene



Electricity

Venezuela (Bolivarian Republic of)



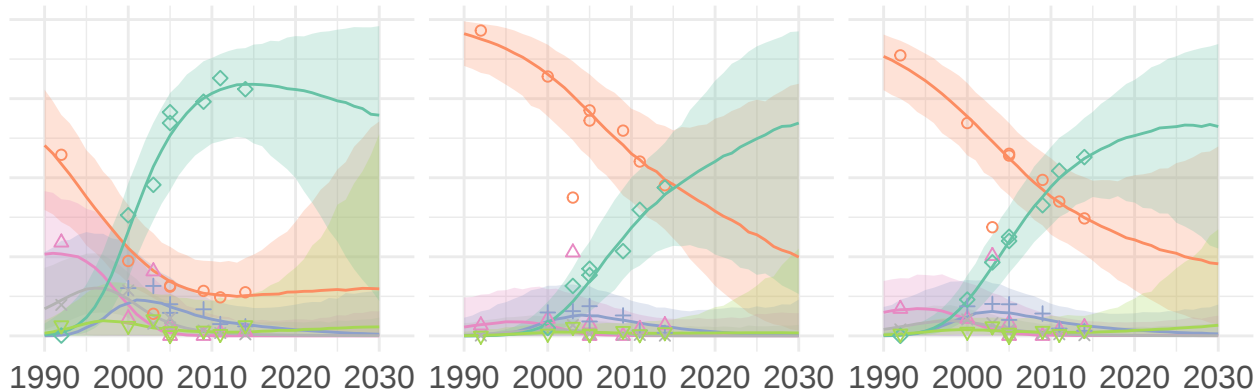
Viet Nam

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Viet Nam

Urban

Rural

Overall

Percentage of the population mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

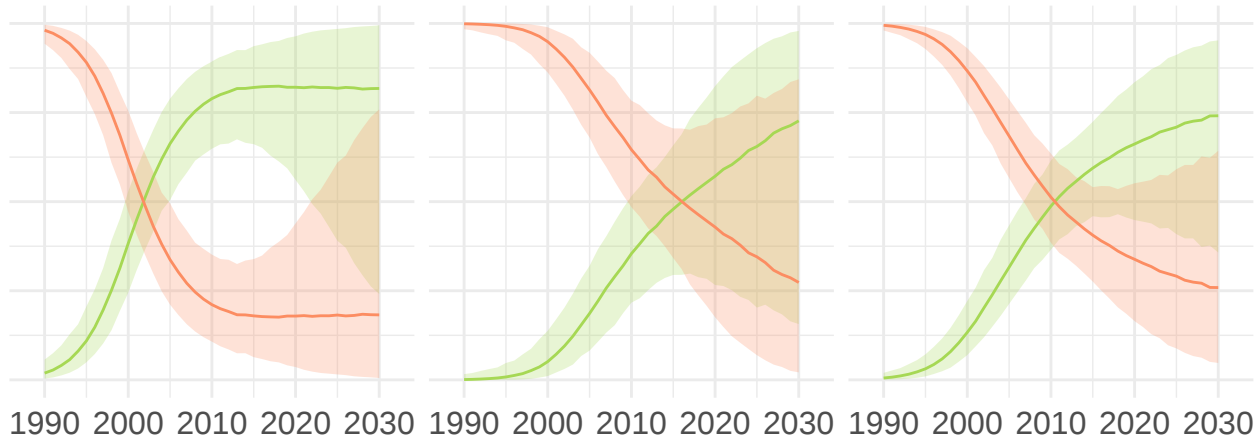
Fuel Type



Total Clean



Total Polluting



Yemen

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030 1990 2000 2010 2020 2030 1990 2000 2010 2020 2030

Fuel Type



Biomass



Coal



Gas



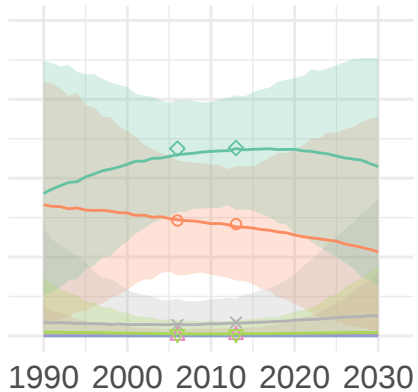
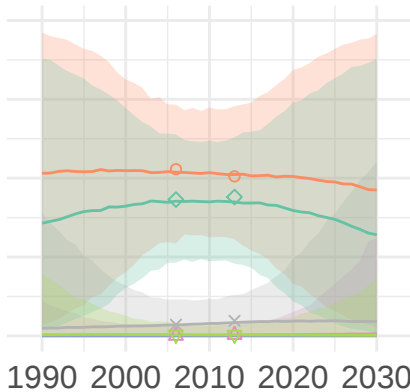
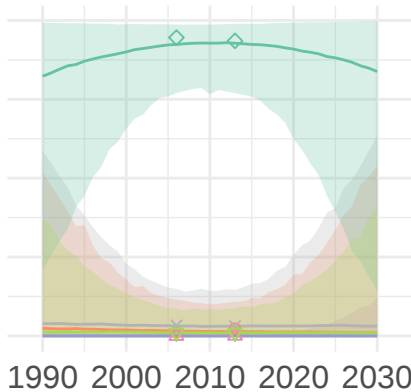
Charcoal



Kerosene



Electricity



Yemen

Urban

Rural

Overall

Percentage of the population
mainly using each fuel type

100%
75%
50%
25%
0%

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

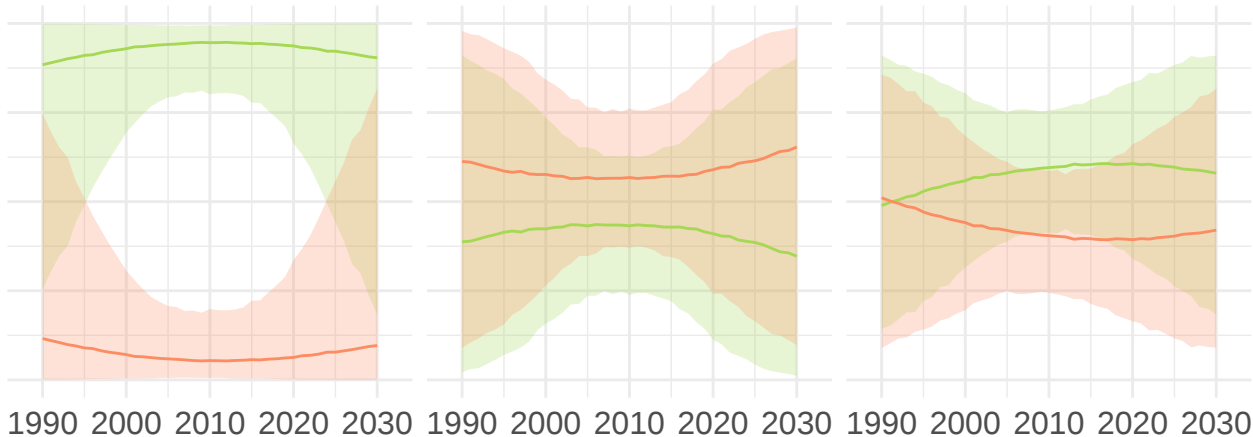
Fuel Type



Total Clean



Total Polluting



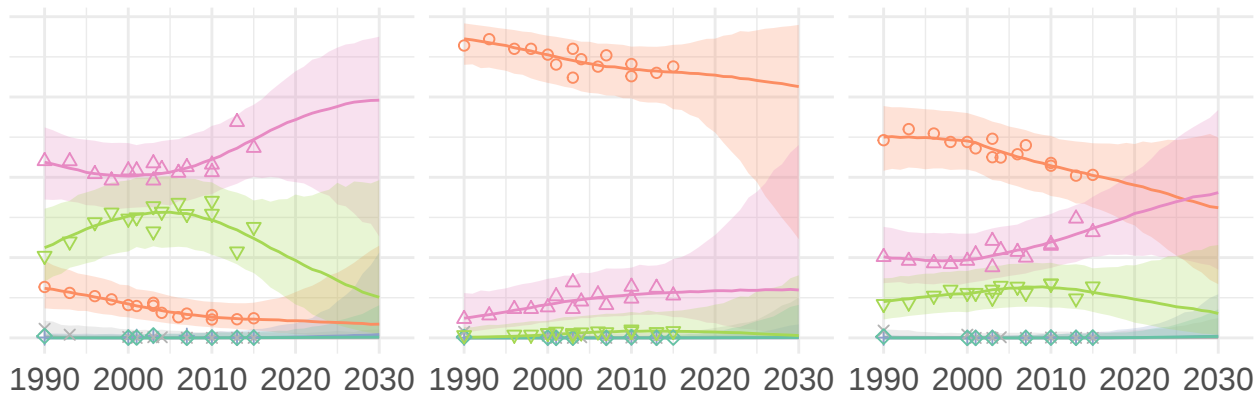
Zambia

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass

Charcoal



Coal



Kerosene



Gas



Electricity

Zambia

Urban

Rural

Overall

Percentage of the population
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1990 2000 2010 2020 2030

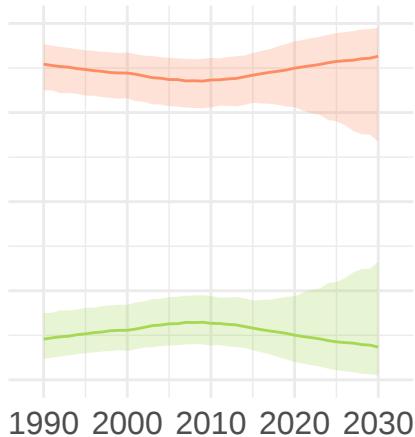
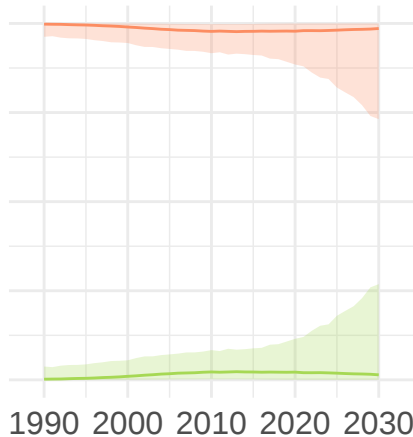
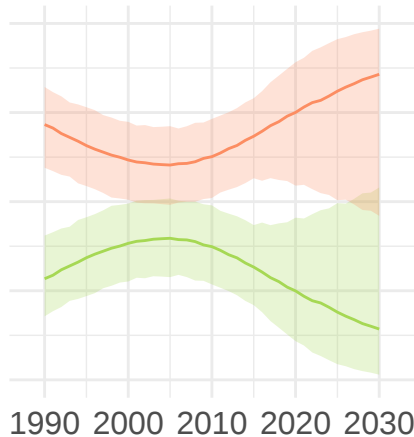
Fuel Type



Total Clean



Total Polluting



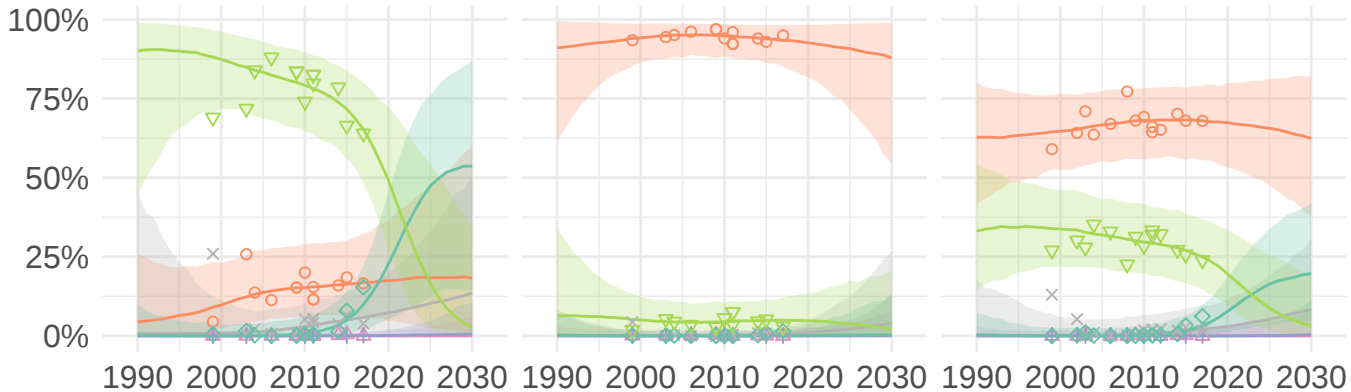
Zimbabwe

Percentage of the population
mainly using each fuel type

Urban

Rural

Overall



Fuel Type



Biomass



Charcoal



Coal



Kerosene



Gas



Electricity

Zimbabwe

Urban

Rural

Overall

Percentage of the population
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1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

1990 2000 2010 2020 2030

Fuel Type



Total Clean



Total Polluting

