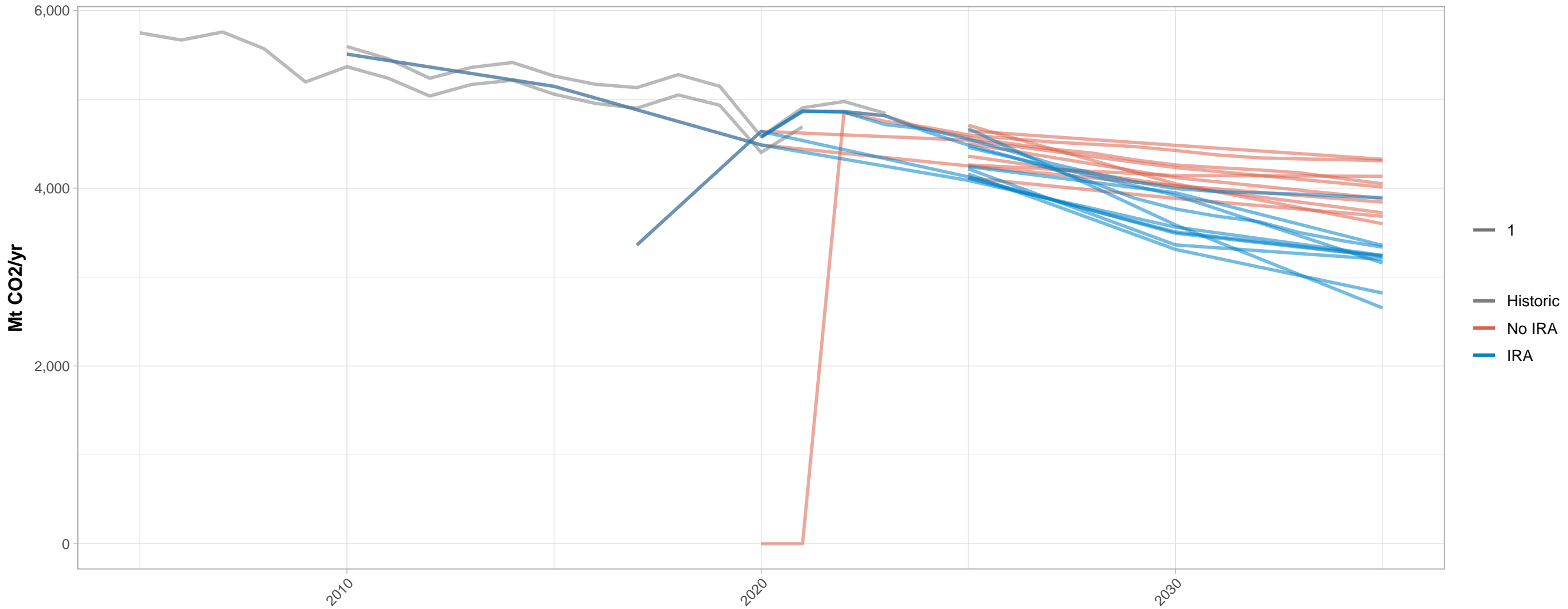
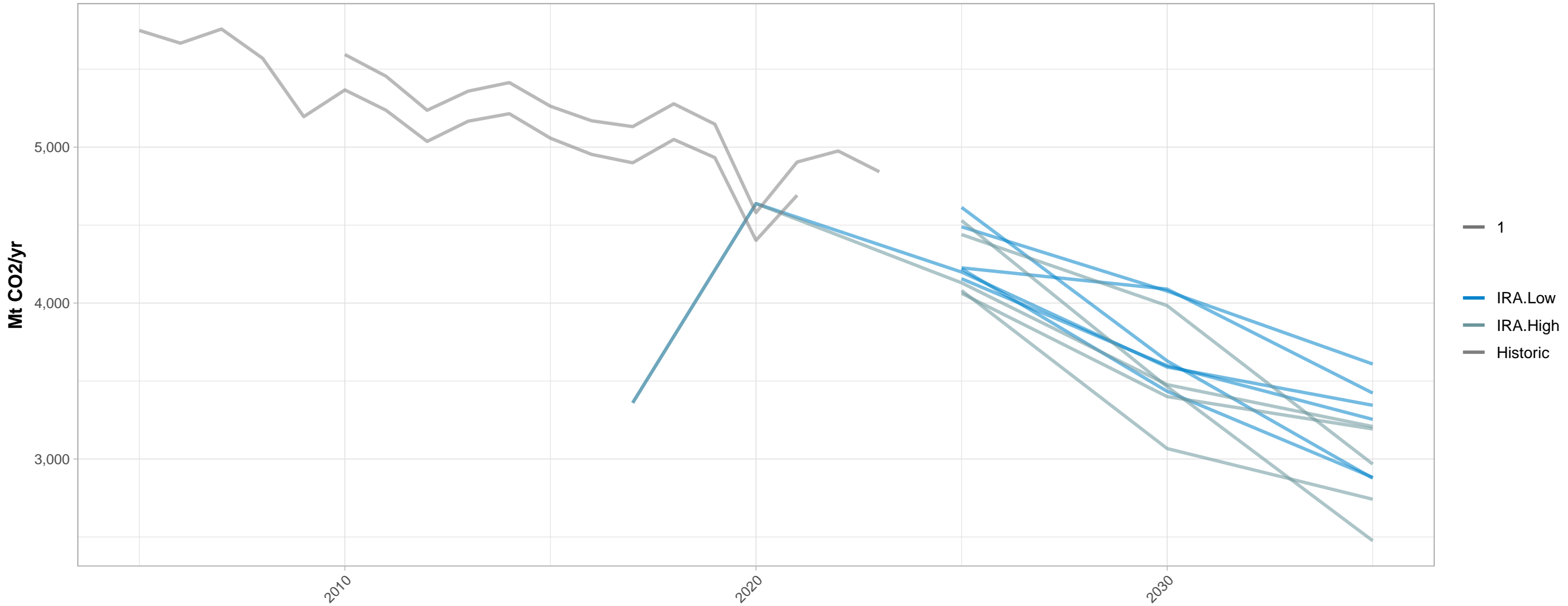


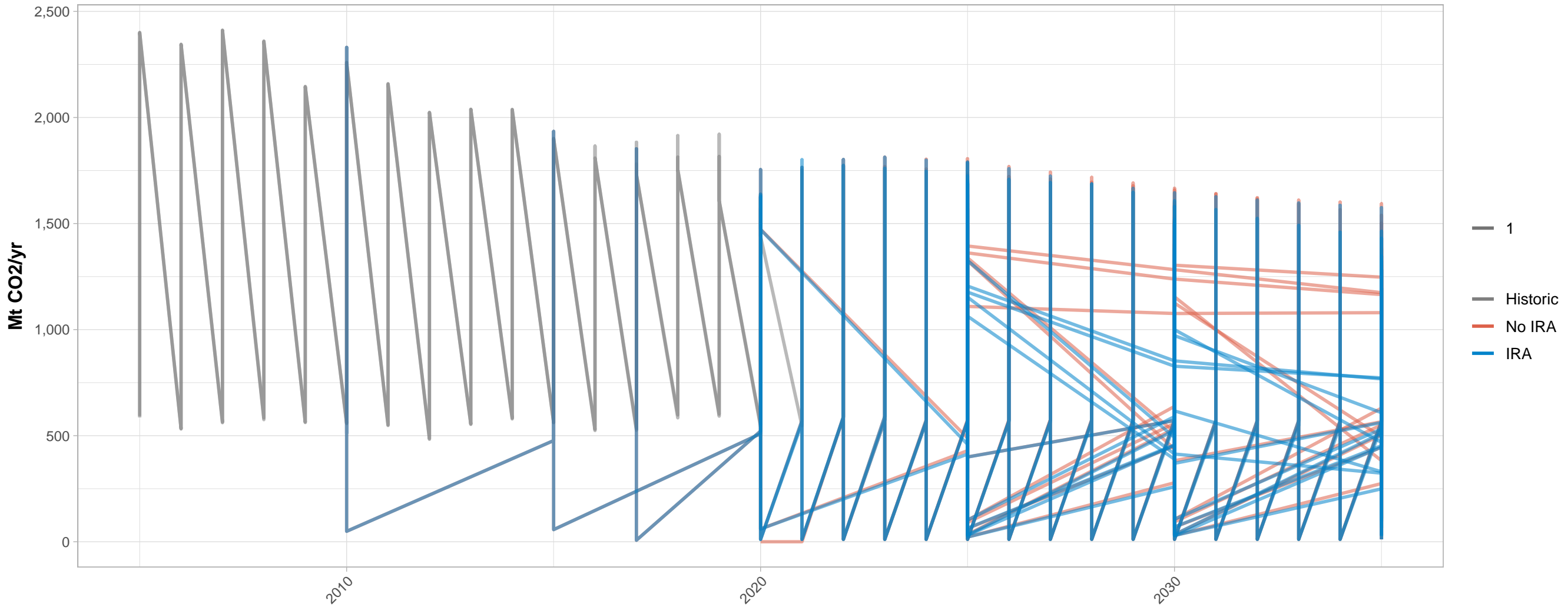
Economy-Wide Emissions No Processes: United States



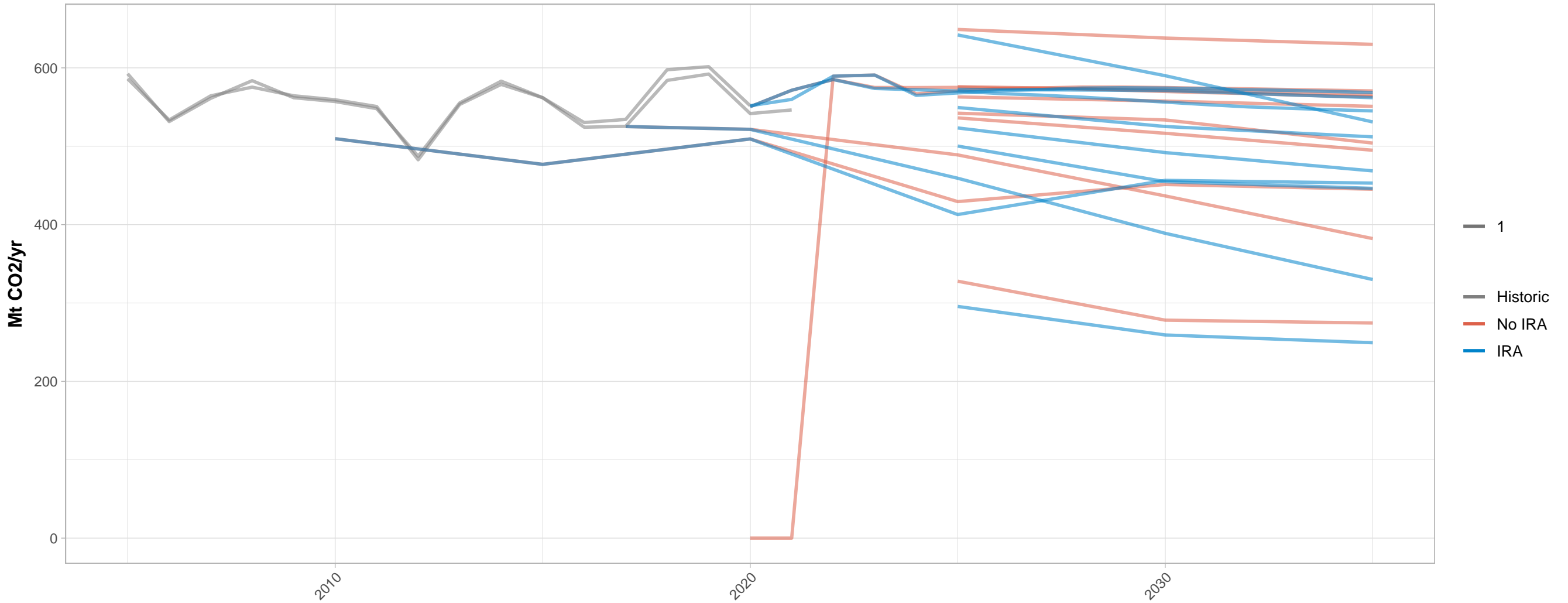
Emissions Sensitivity: United States



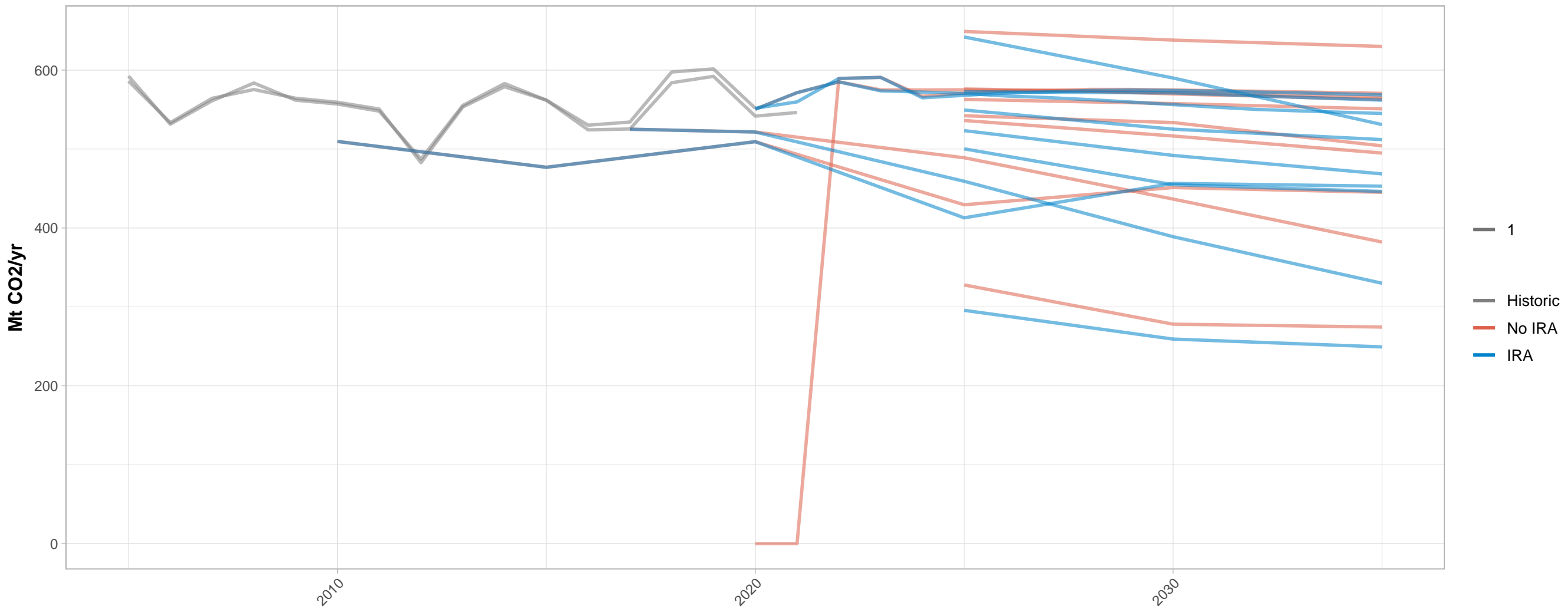
Economy-Wide Emissions – summed up: United States



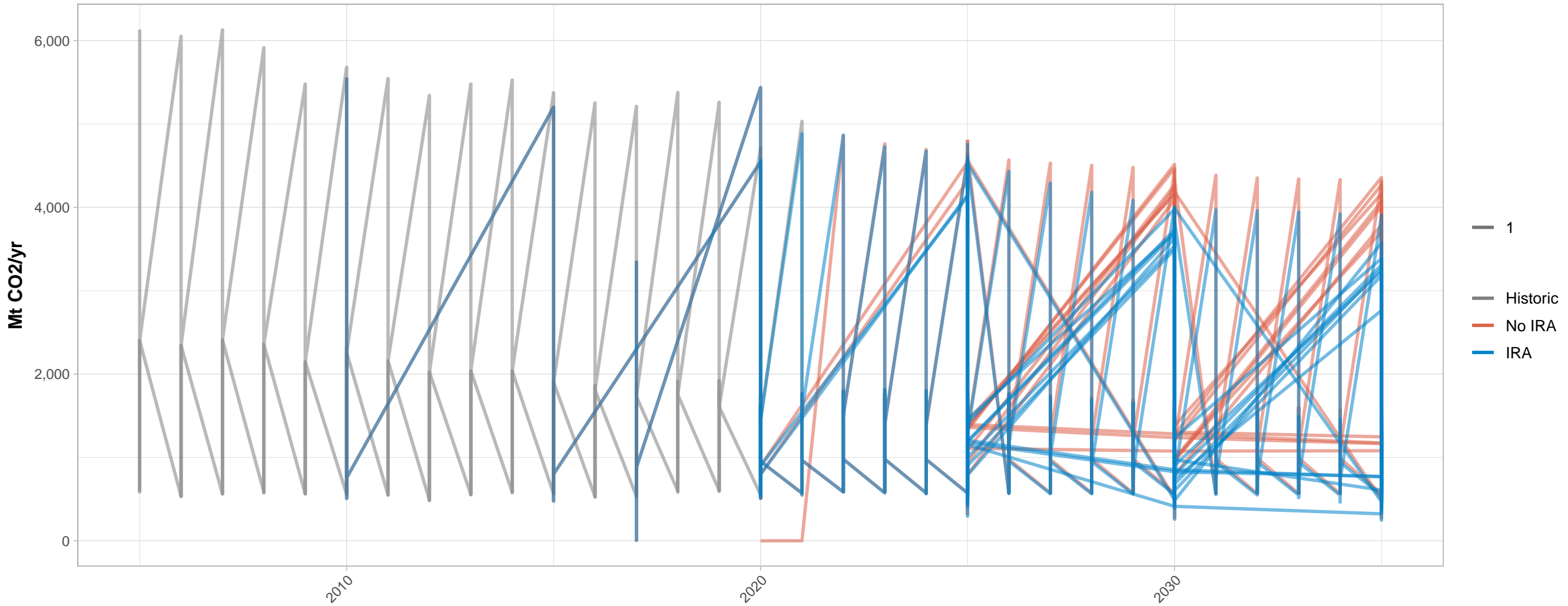
Emissions|CO2|Energy|Demand|Buildings: United States



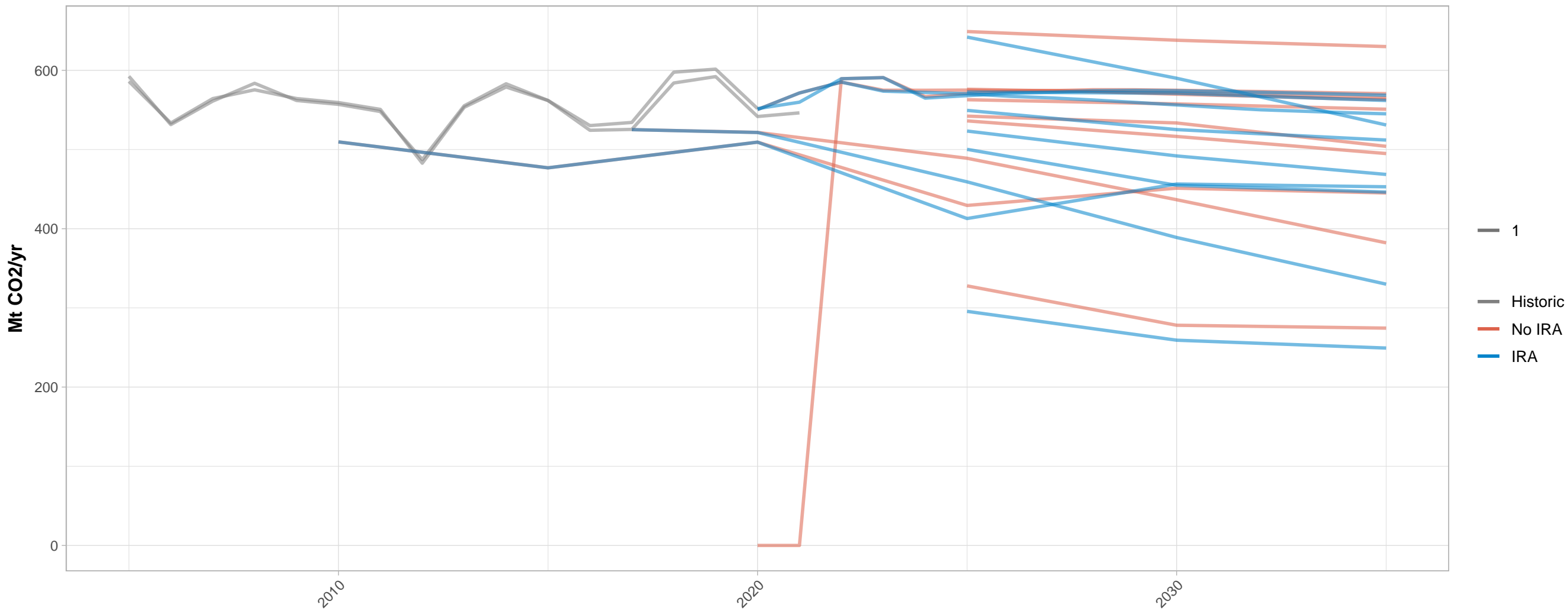
Building Emissions: United States



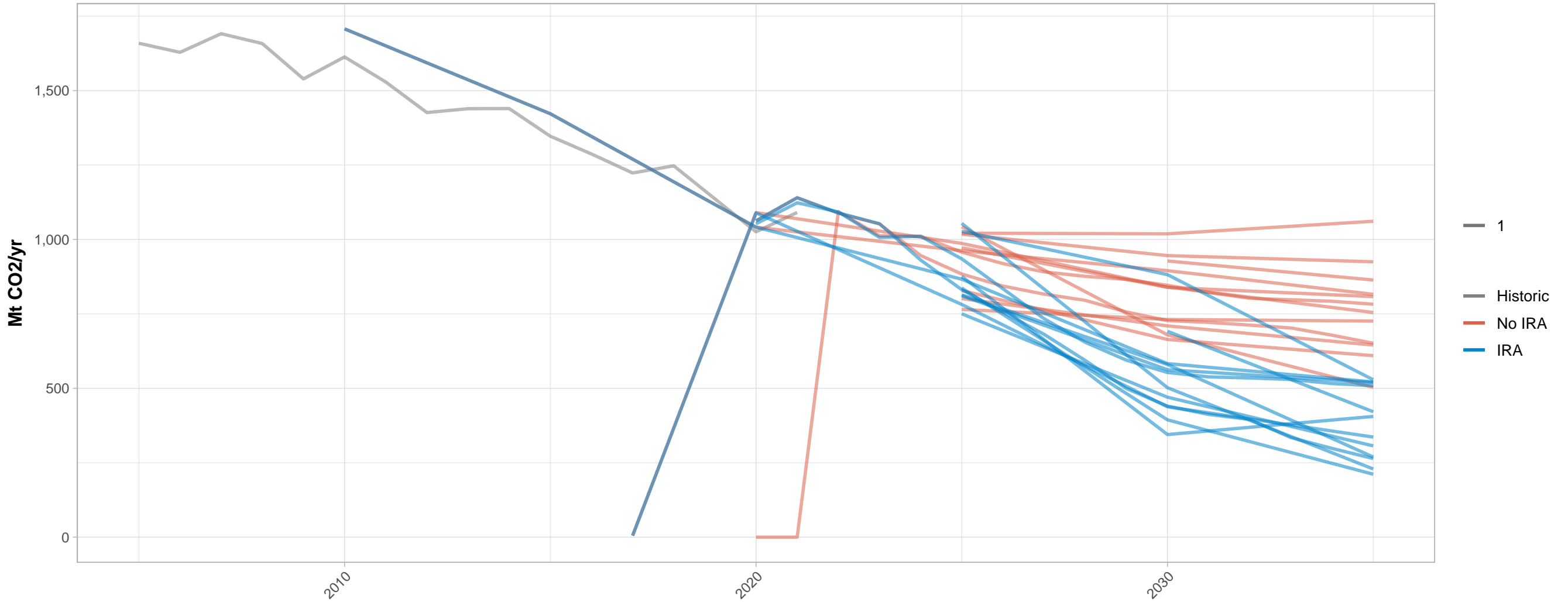
Economy-Wide Emissions: United States



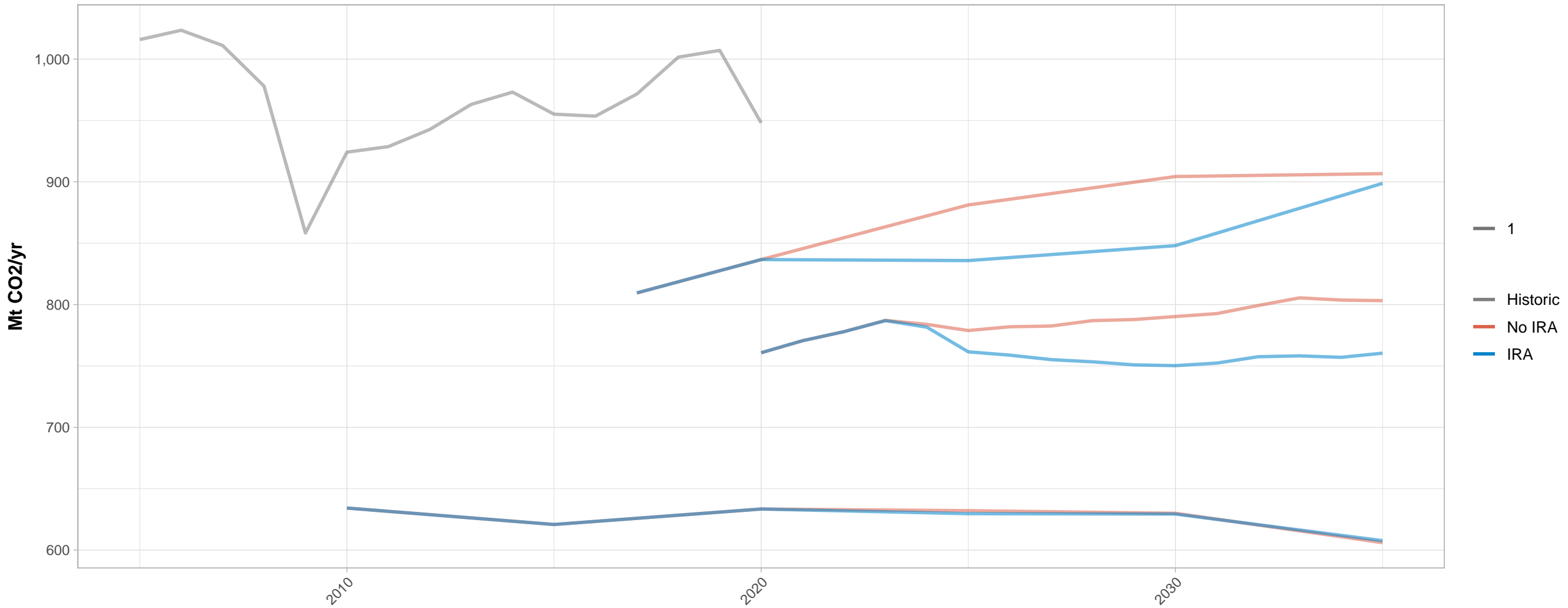
Economy-Wide Emissions: United States



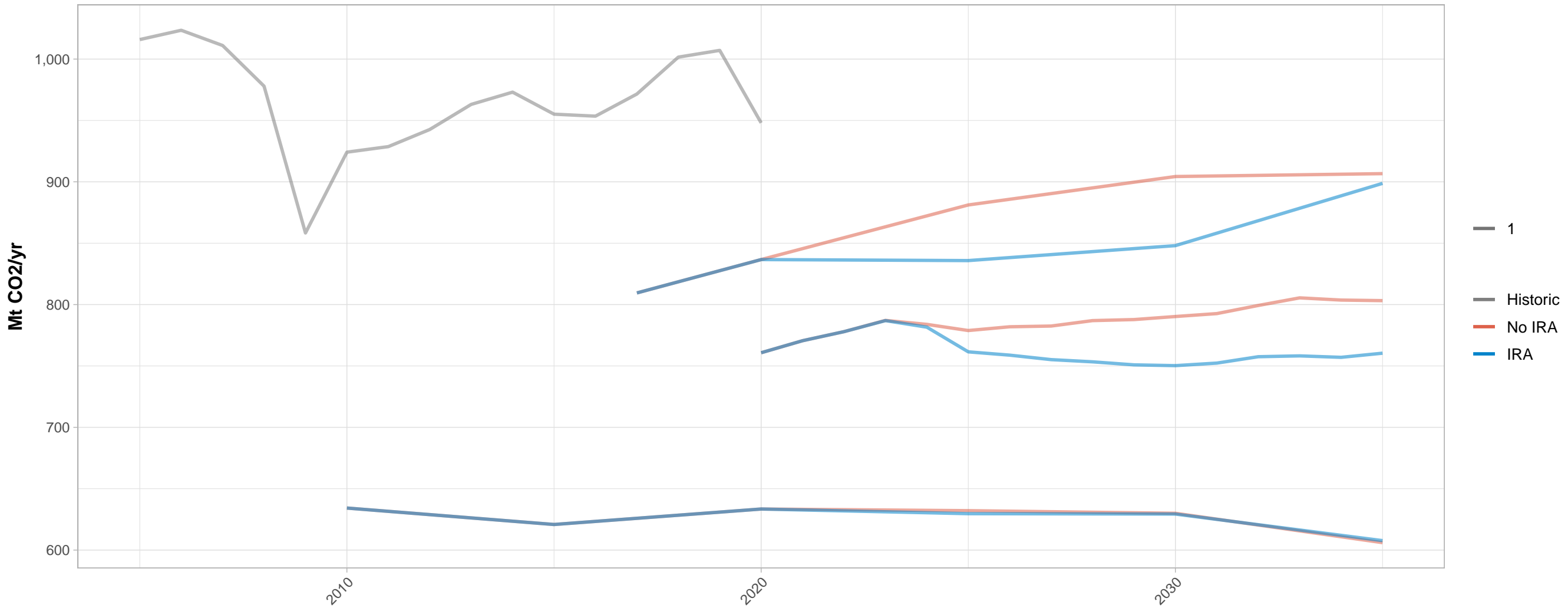
Indirect Building Emissions: United States



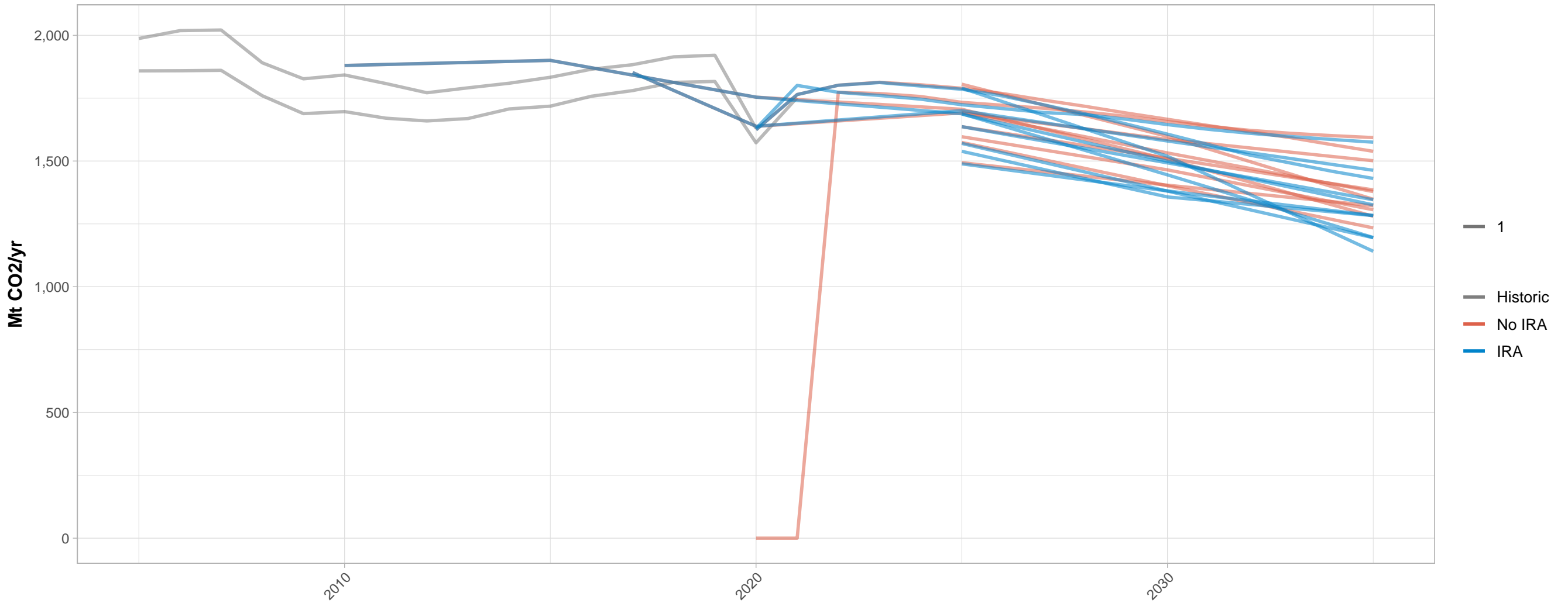
Emissions|CO2|Energy|Demand|Industry: United States



Industry Emissions: United States



Emissions|CO2|Energy|Demand|Transportation: United States



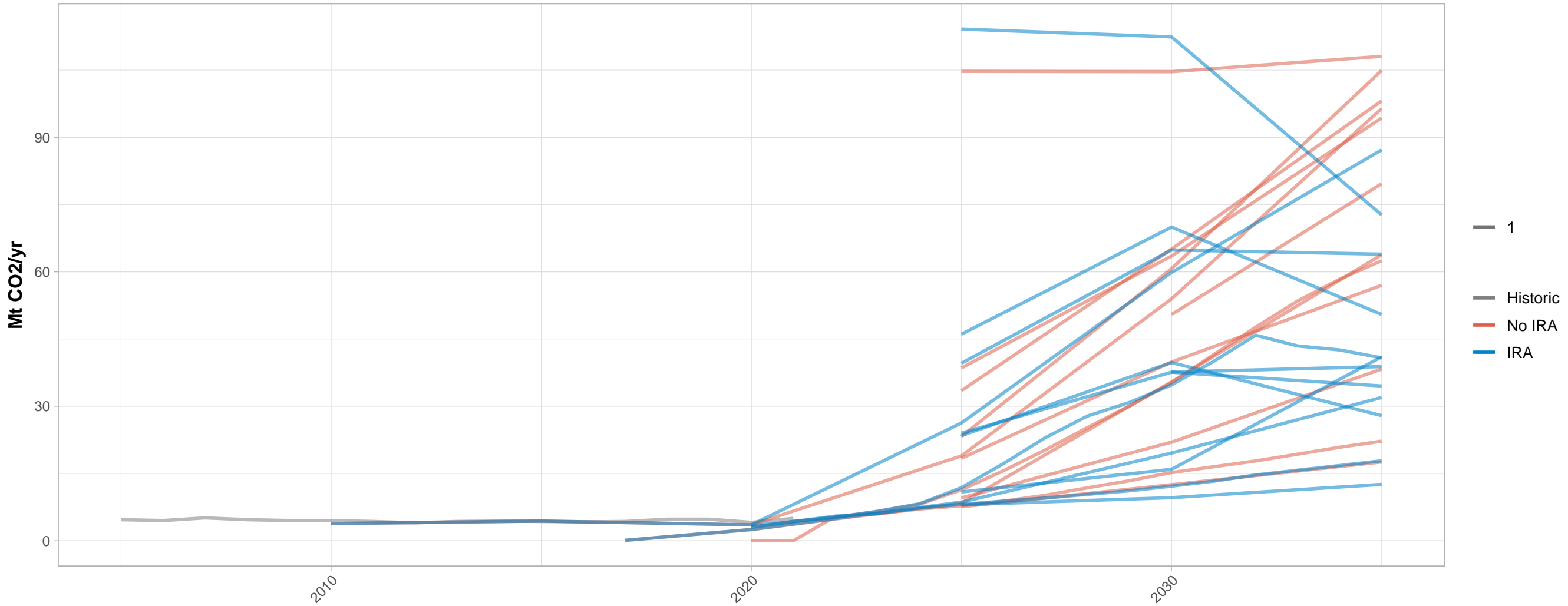
The chart illustrates the projected changes in the U.S. labor force. The historical data (grey lines) shows a relatively stable labor force size until the early 2000s, followed by a gradual decline. The baseline projection (blue lines) continues this downward trend. The scenario projection (red lines) introduces a significant upward shift in the labor force starting in 2020, reaching a peak around 2025 before declining. This shift is likely due to the inclusion of a new population segment, such as immigrants or a specific age group, as indicated by the 'New' label in the legend.

— Historic

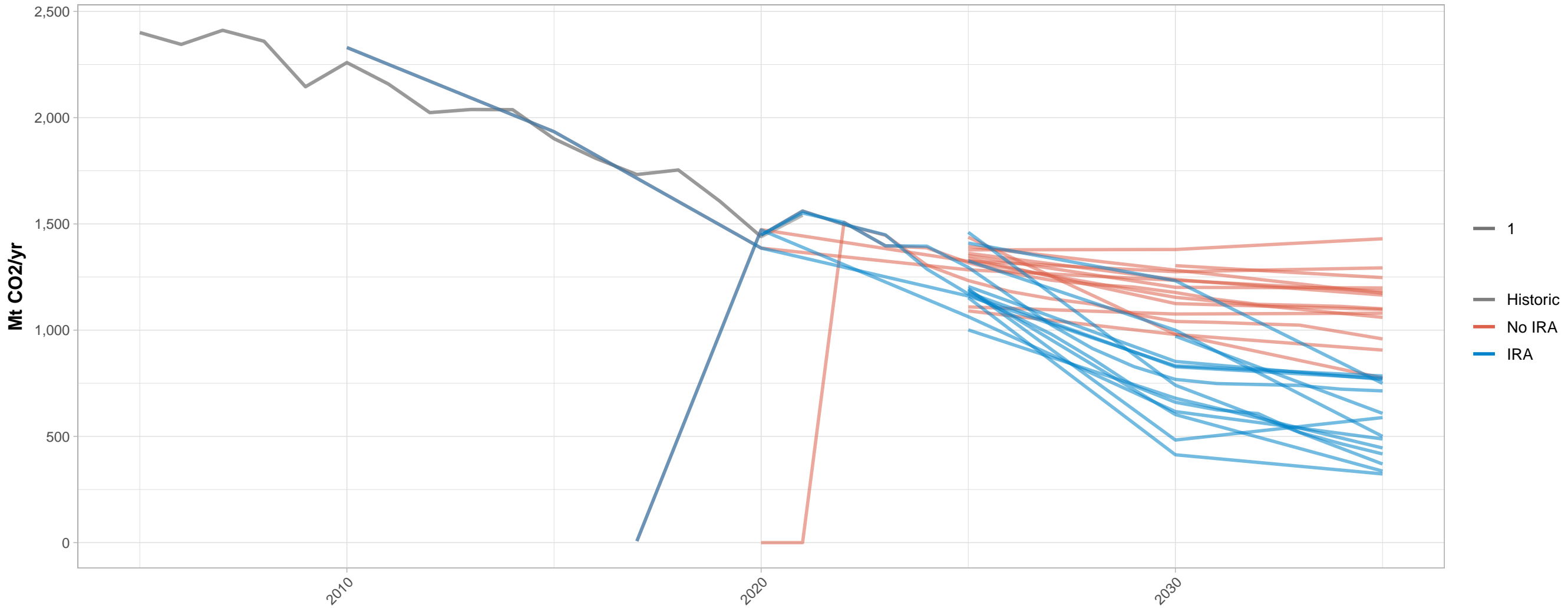
— No IRA

- IRA

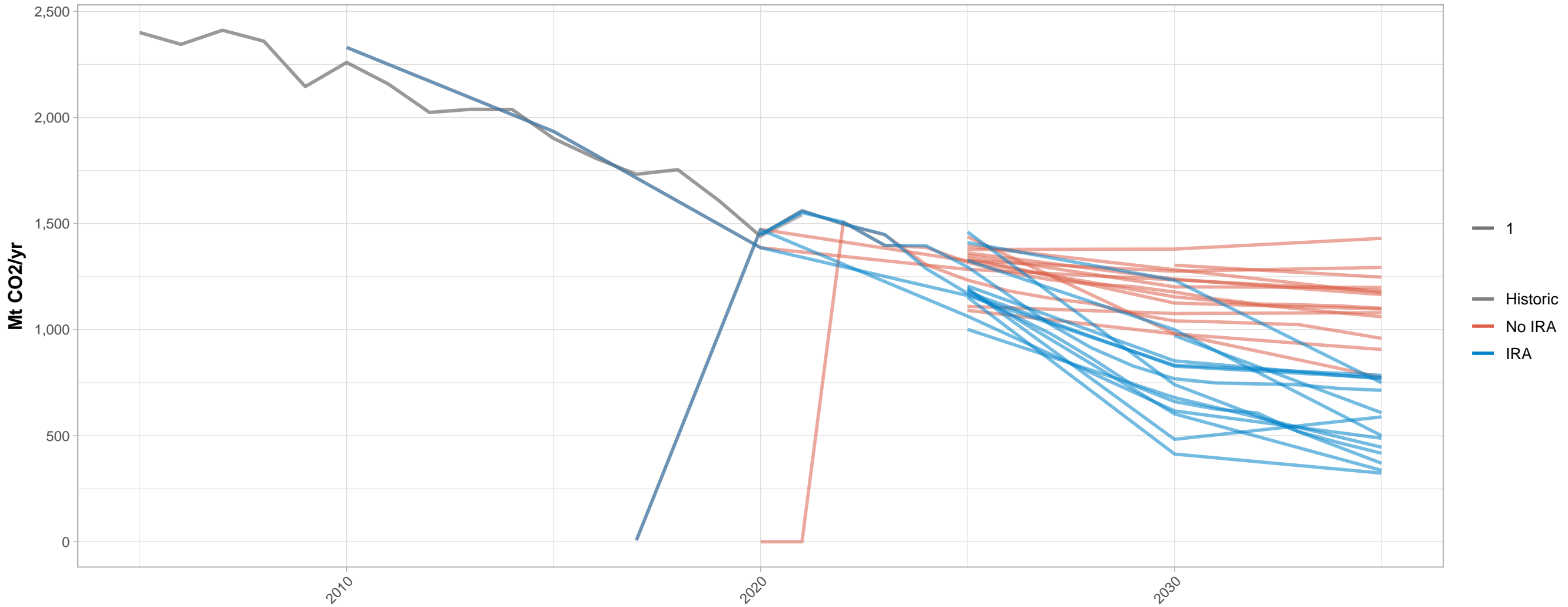
Indirect Transportation Emissions: United States



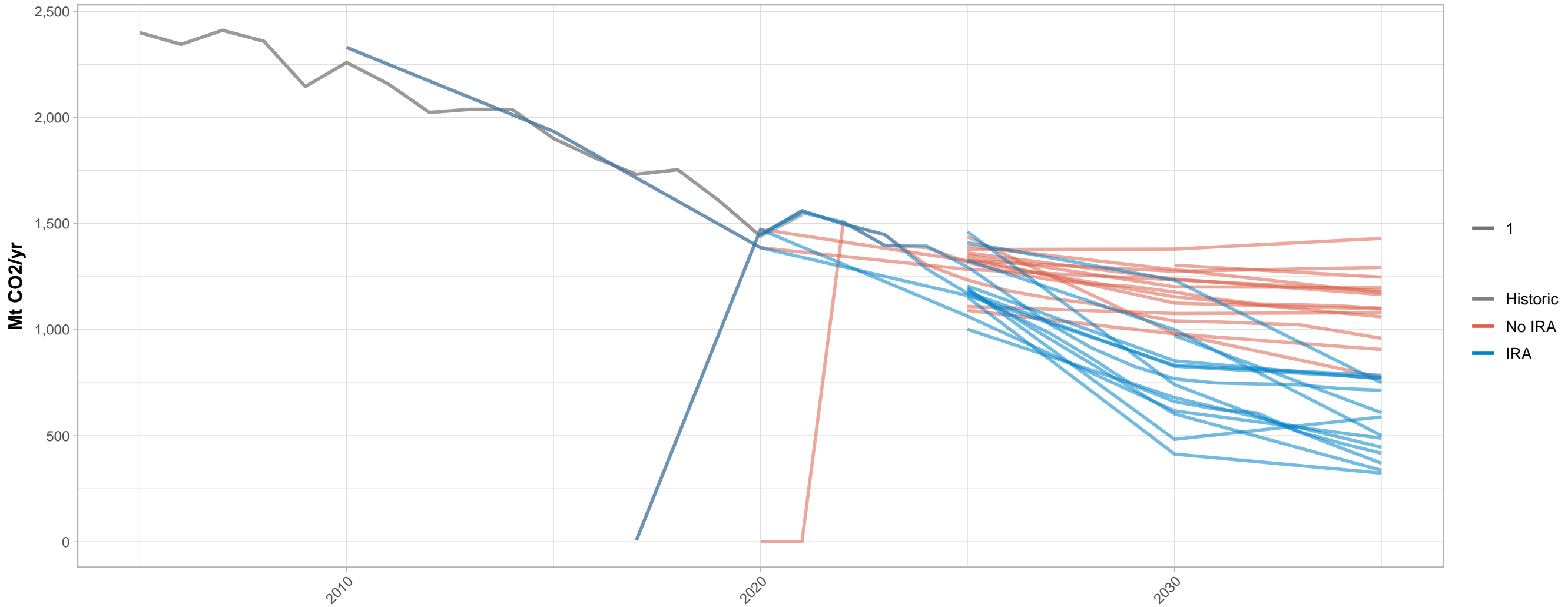
Emissions|CO2|Energy|Supply|Electricity: United States



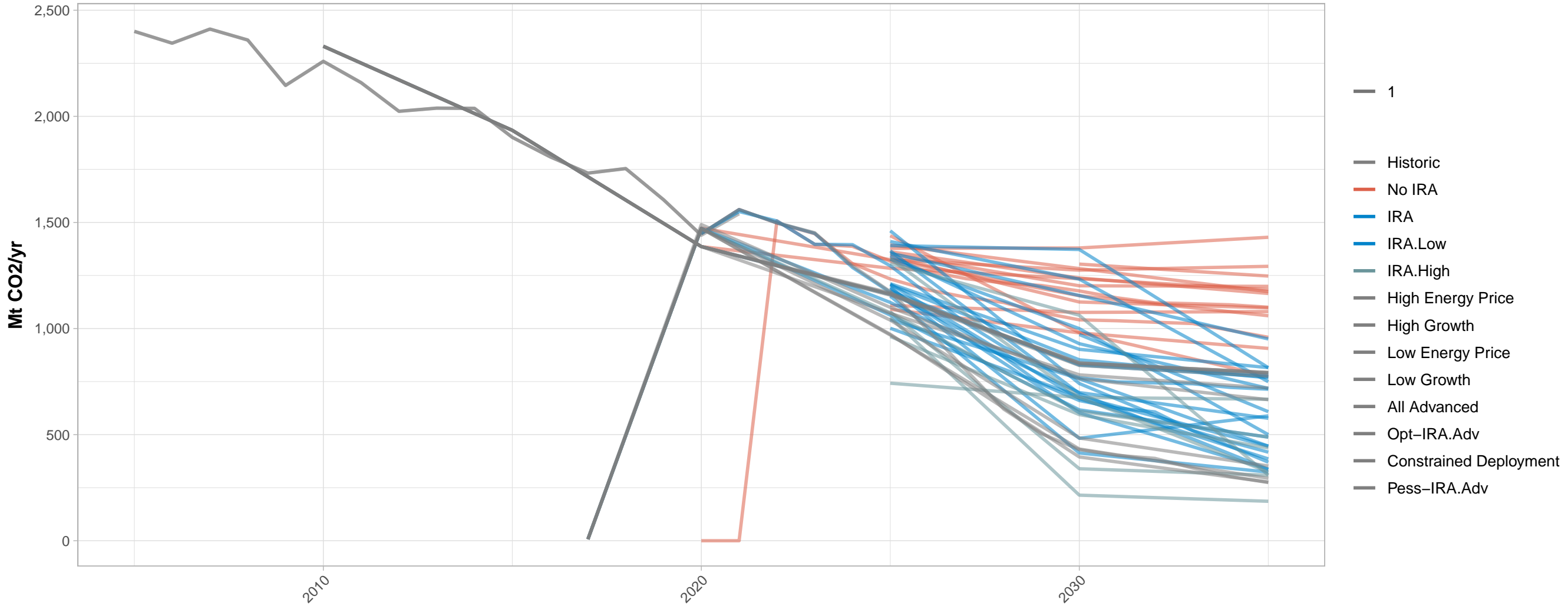
Power Sector Emissions: United States



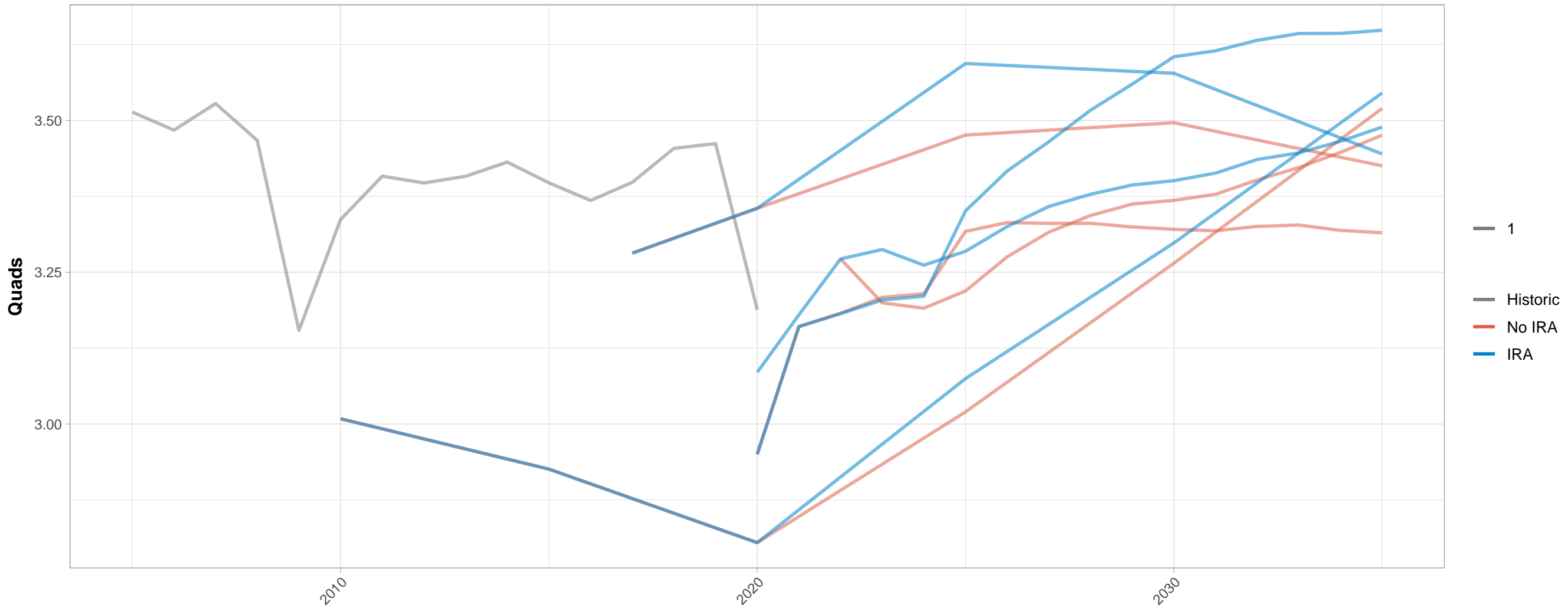
Economy-Wide Emissions: United States



summary elc: United States

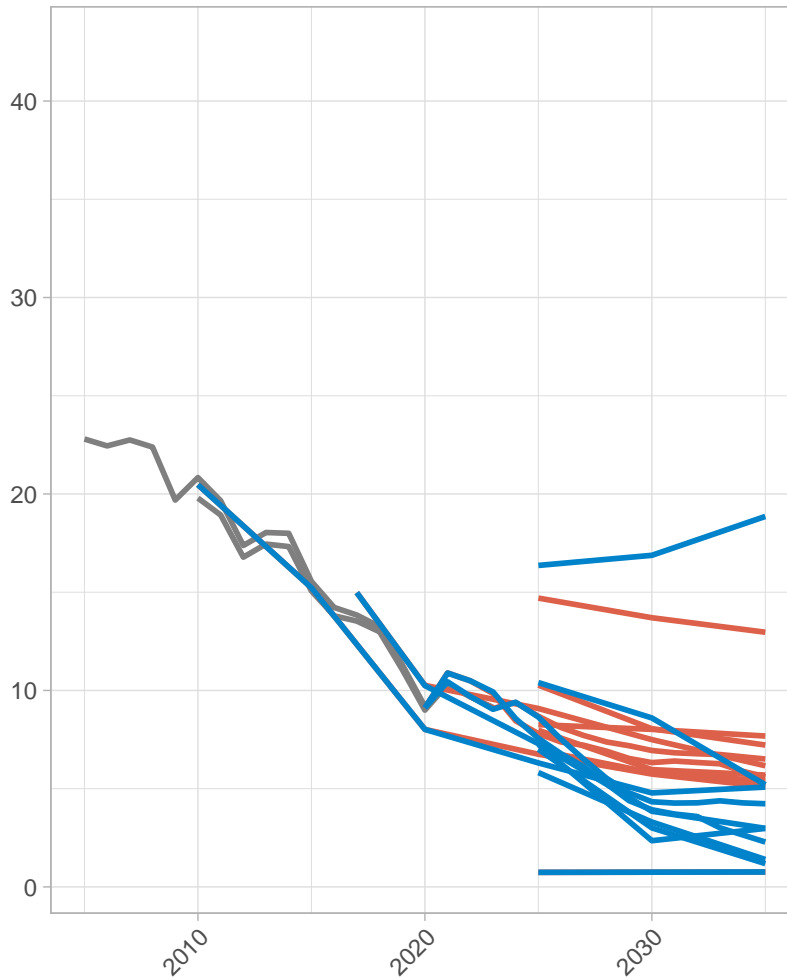


Industry – Electricity: United States

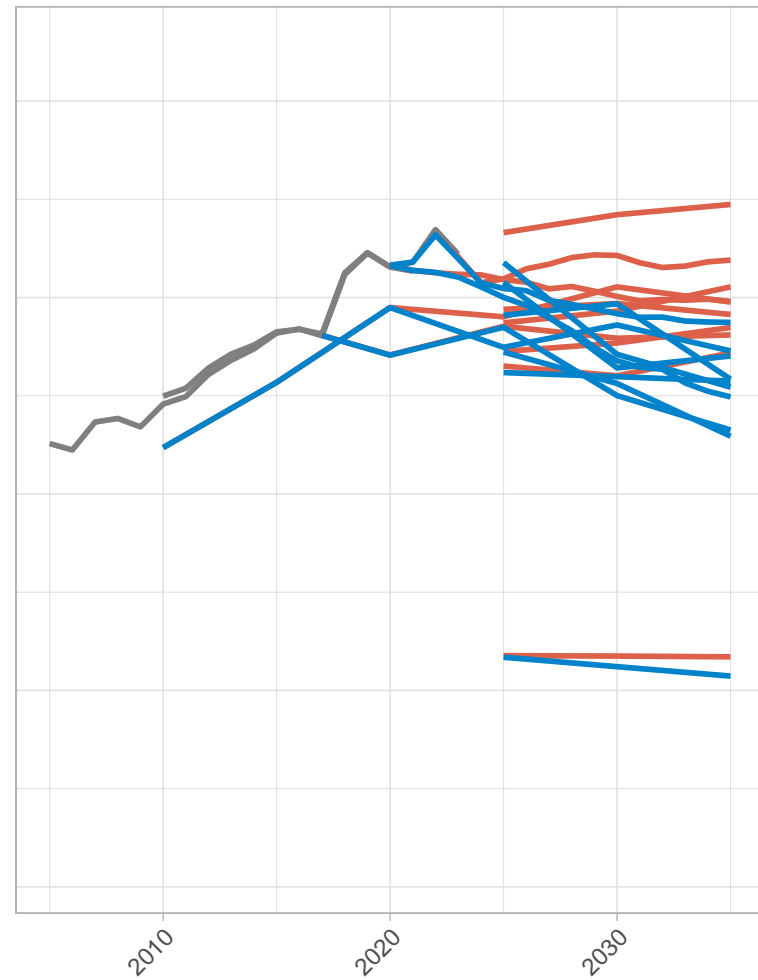


Primary Energy: United States

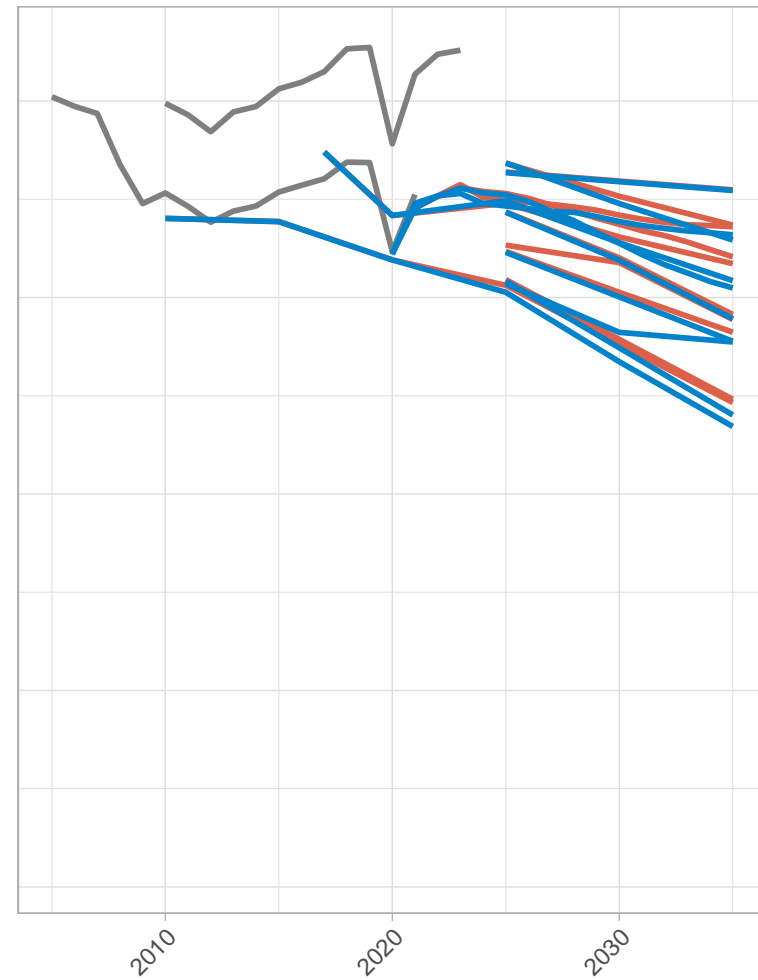
Coal



Gas



Oil

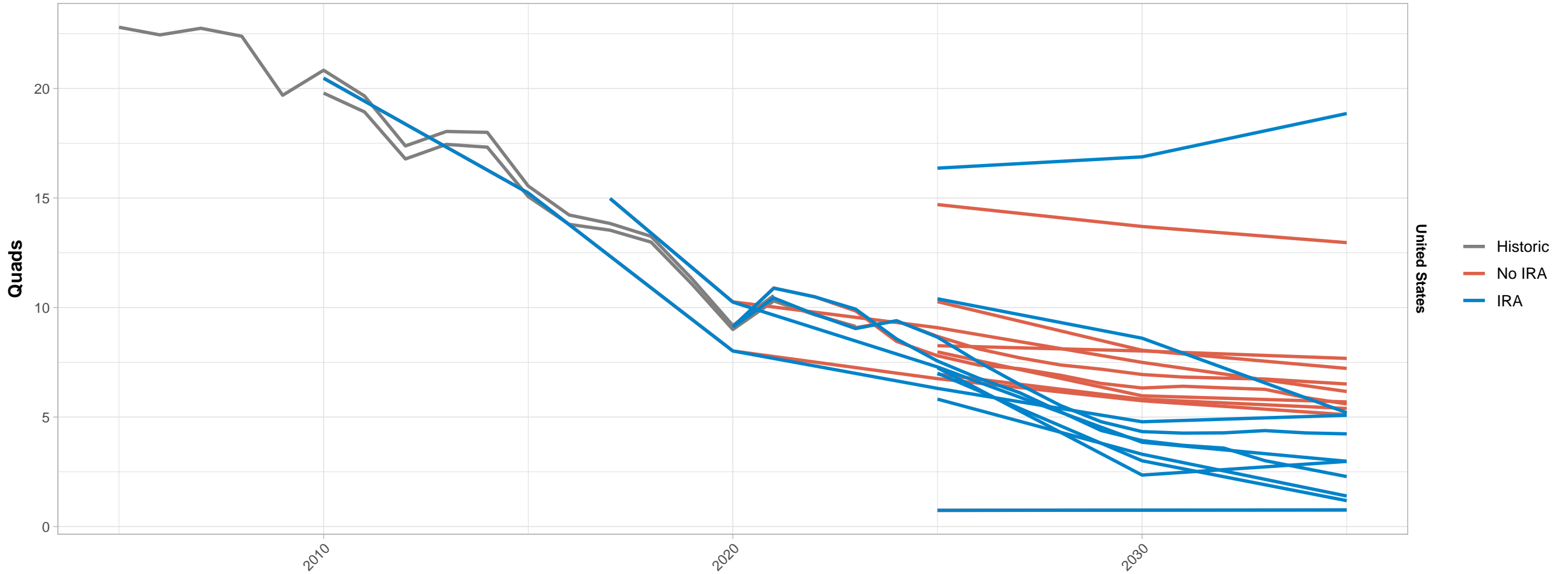


United States

- Historic
- No IRA
- IRA

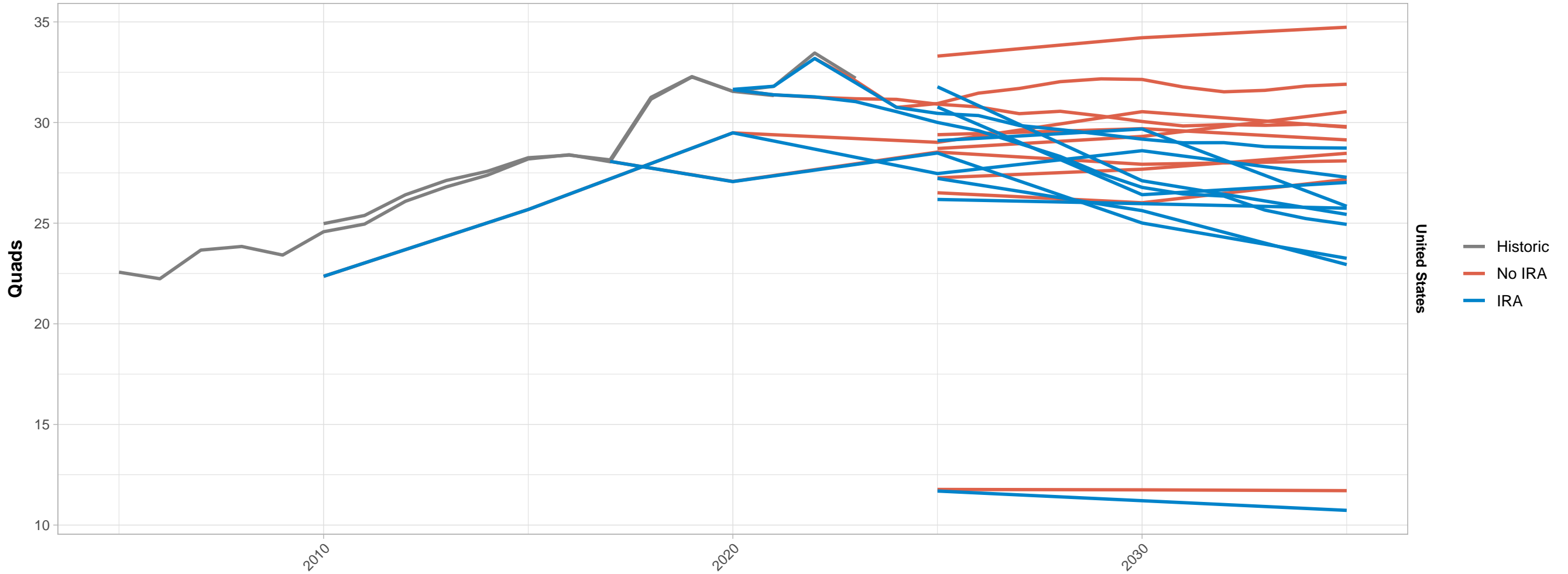
Primary Energy: United States

Coal



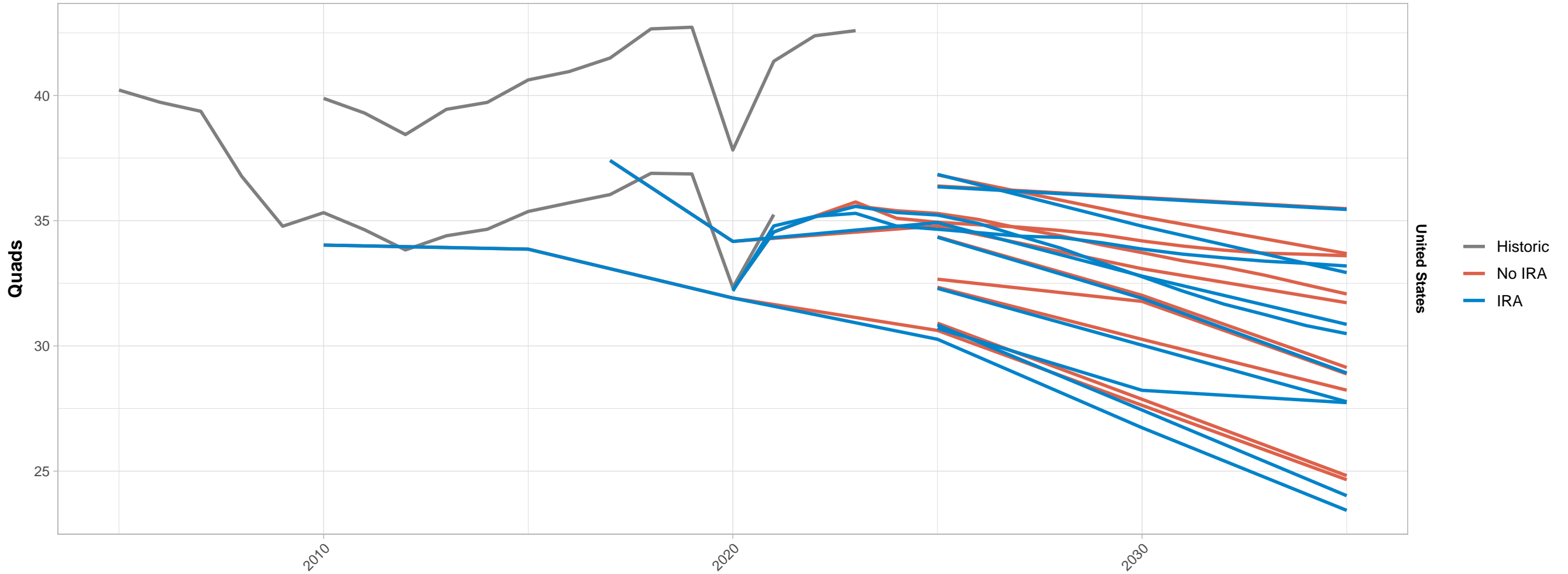
Primary Energy: United States

Gas

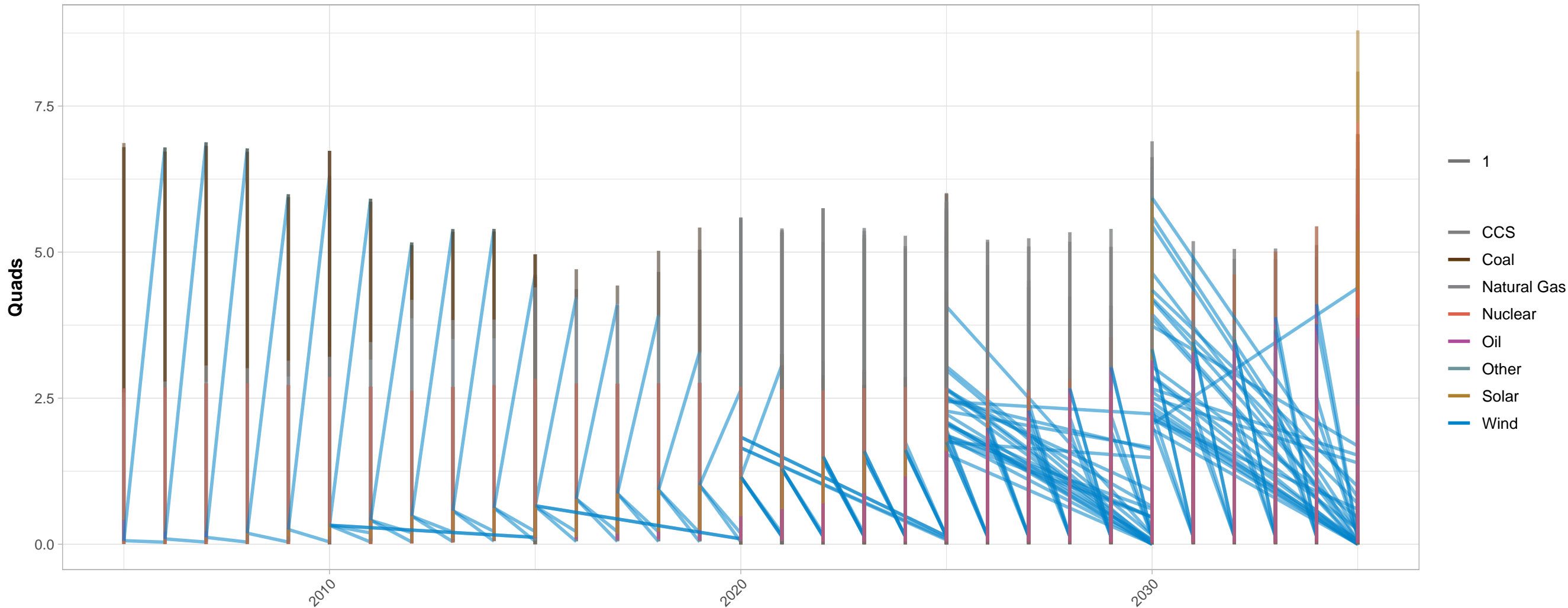


Primary Energy: United States

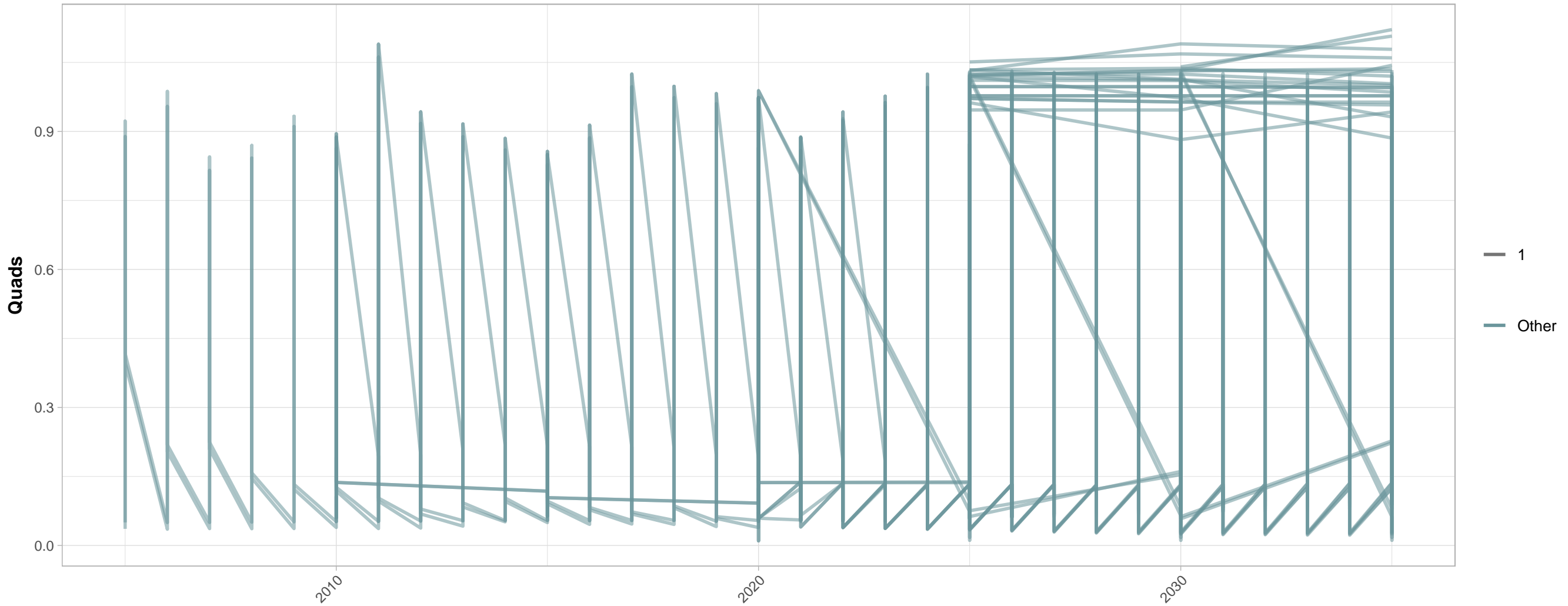
Oil



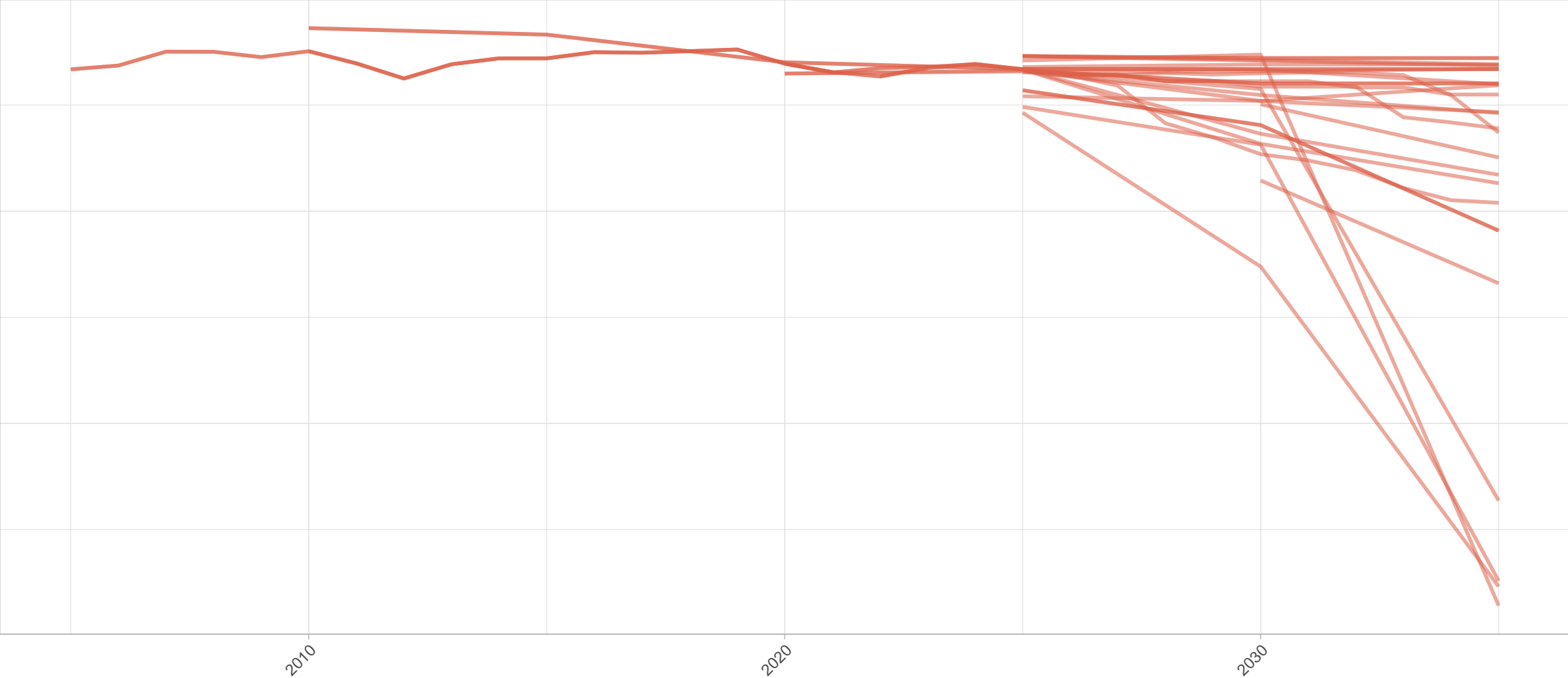
Low Emitting Generation: United States



Low Emitting Generation: United States



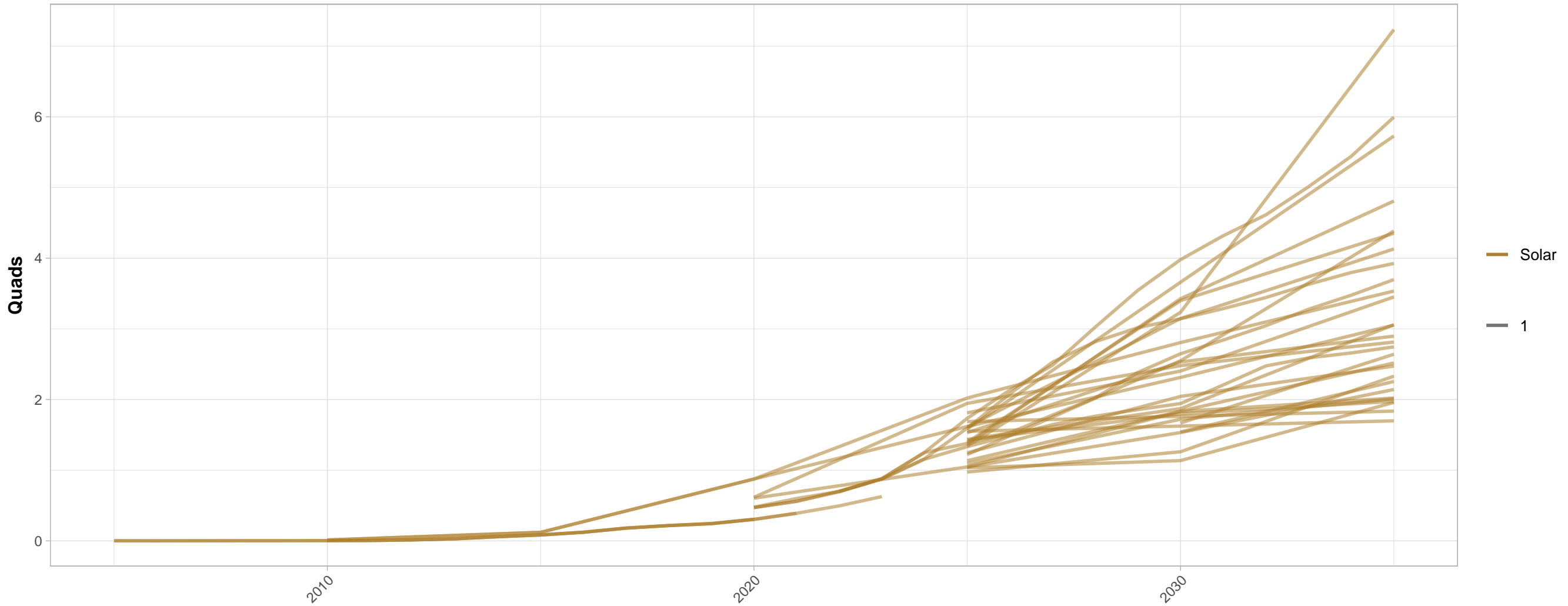
Low Emitting Generation: United States



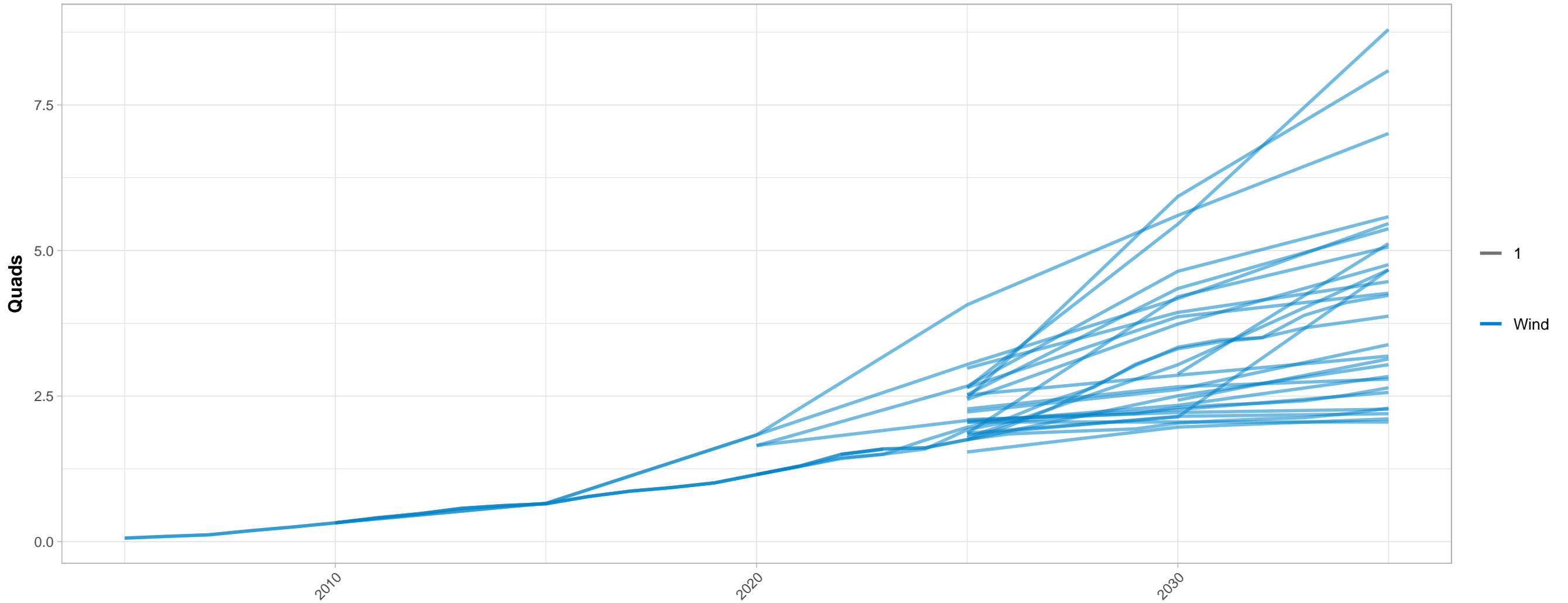
1

Nuclear

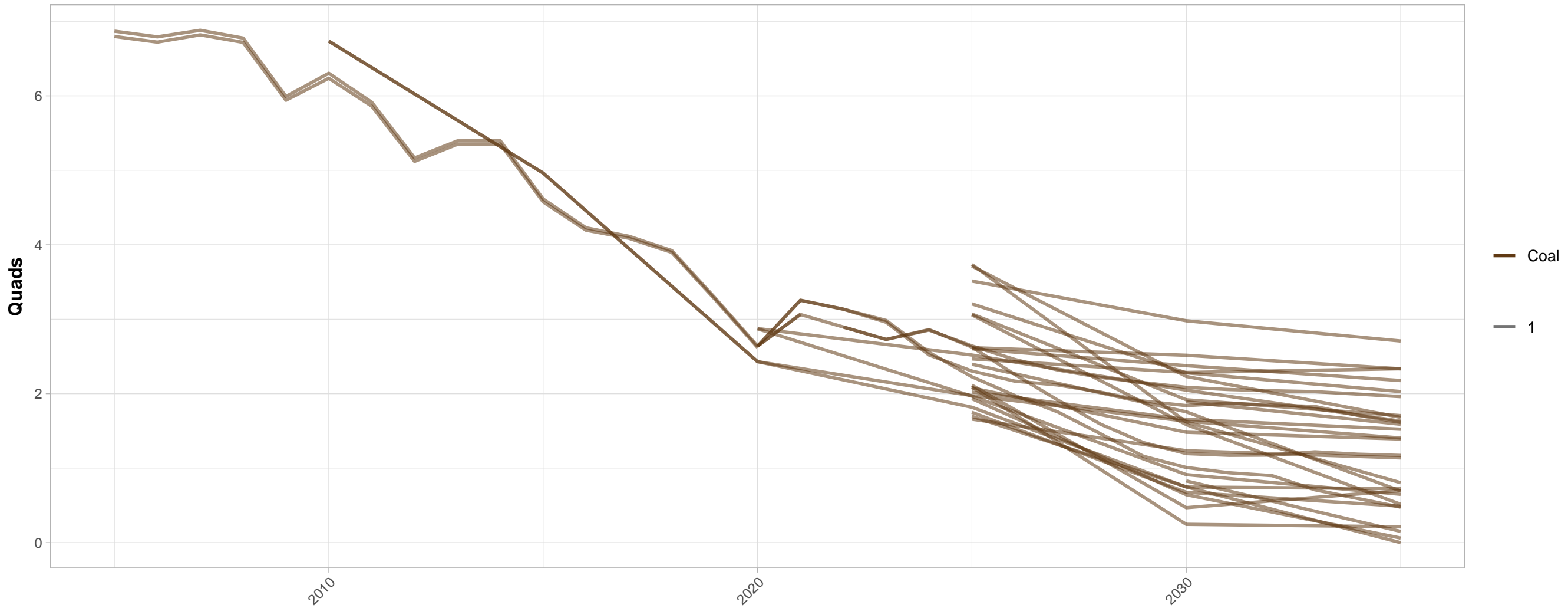
Low Emitting Generation: United States



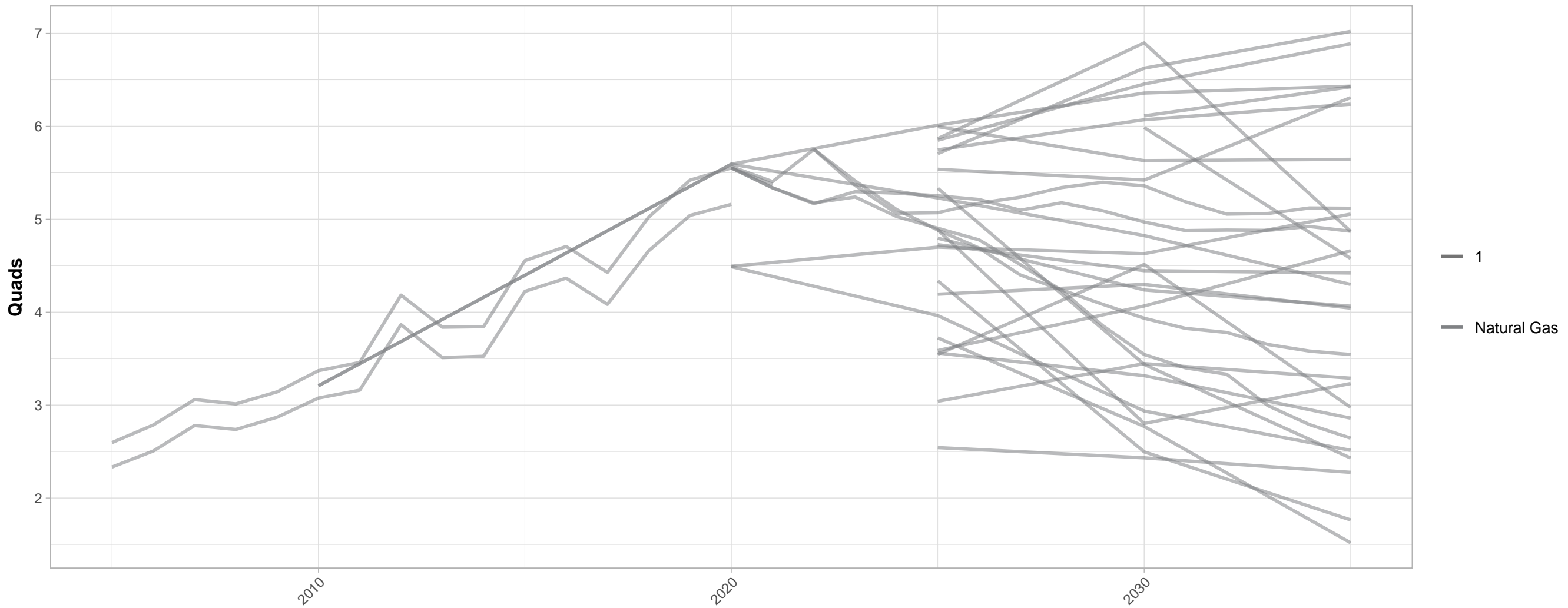
Low Emitting Generation: United States



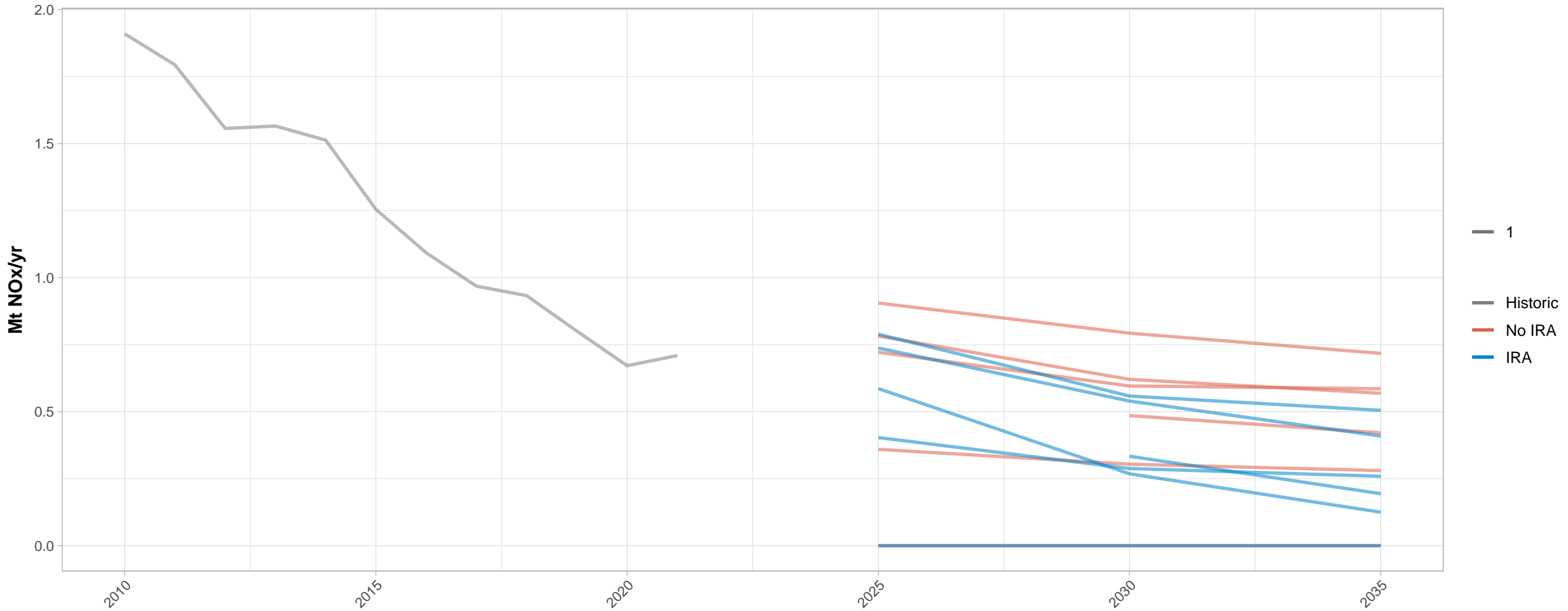
Low Emitting Generation: United States



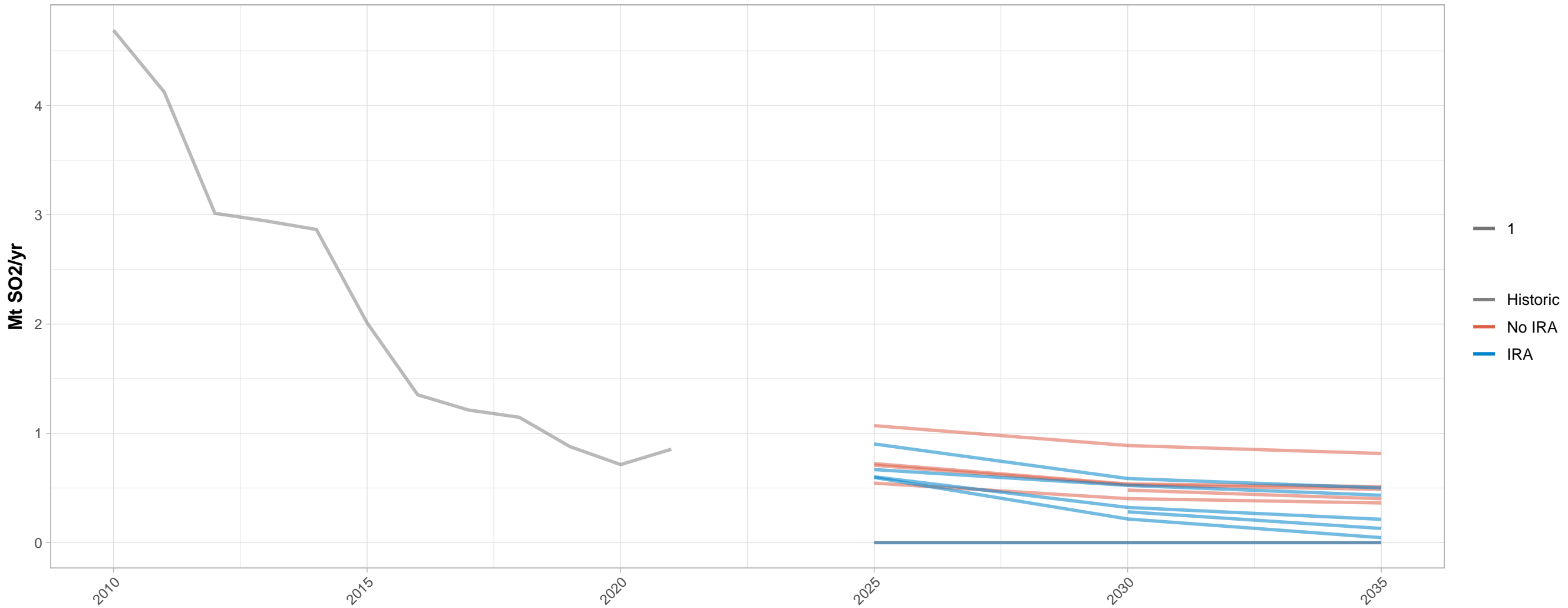
Low Emitting Generation: United States



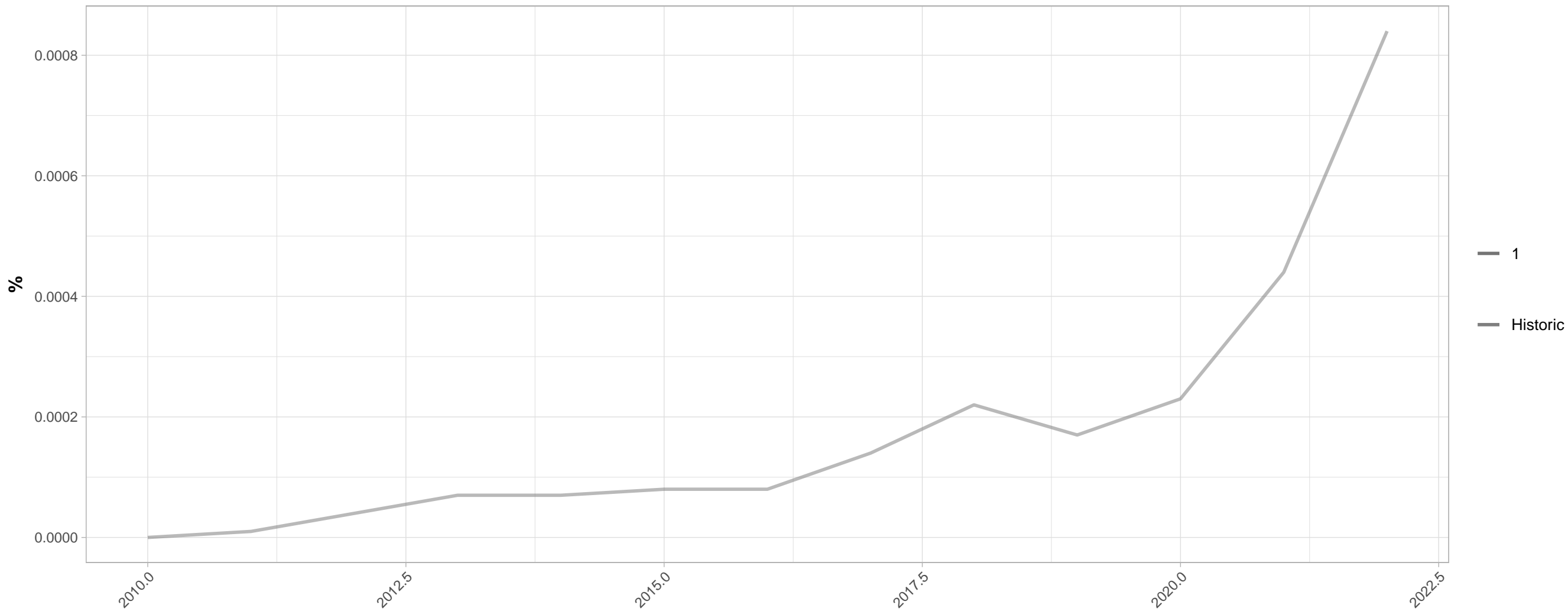
Nox: United States



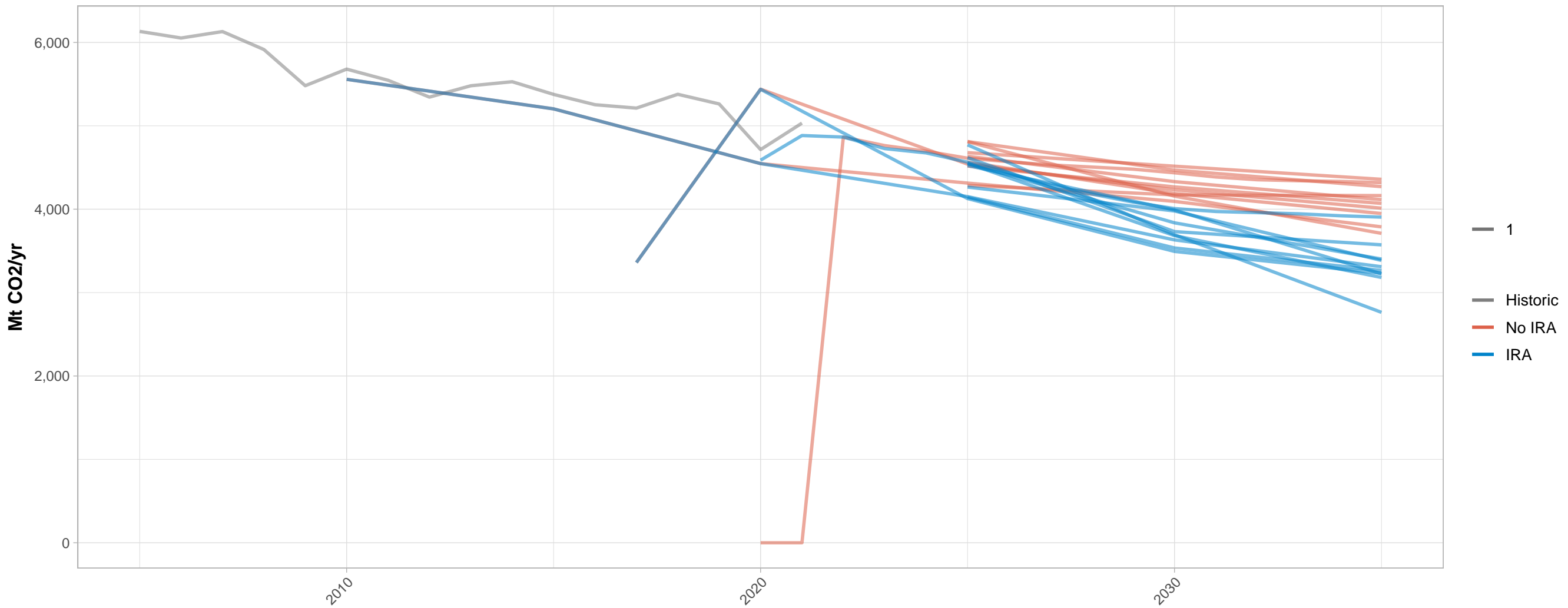
Sox: United States



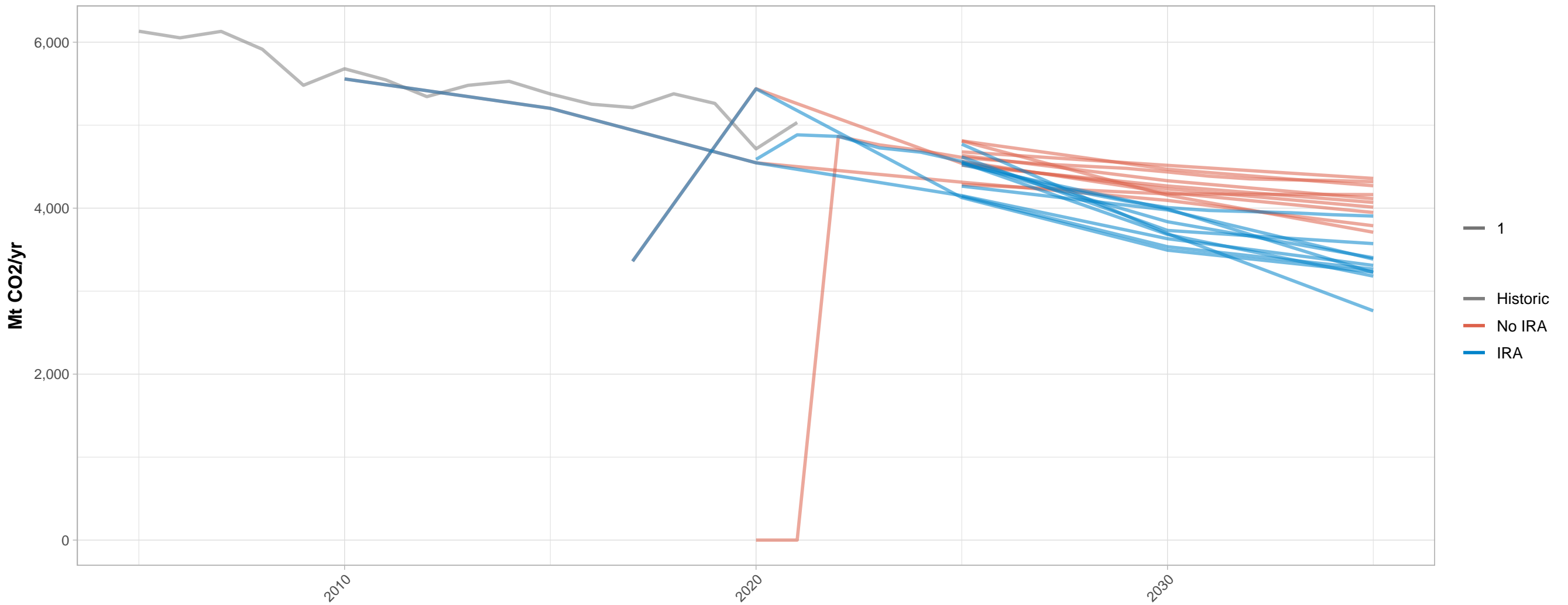
EV Share: United States



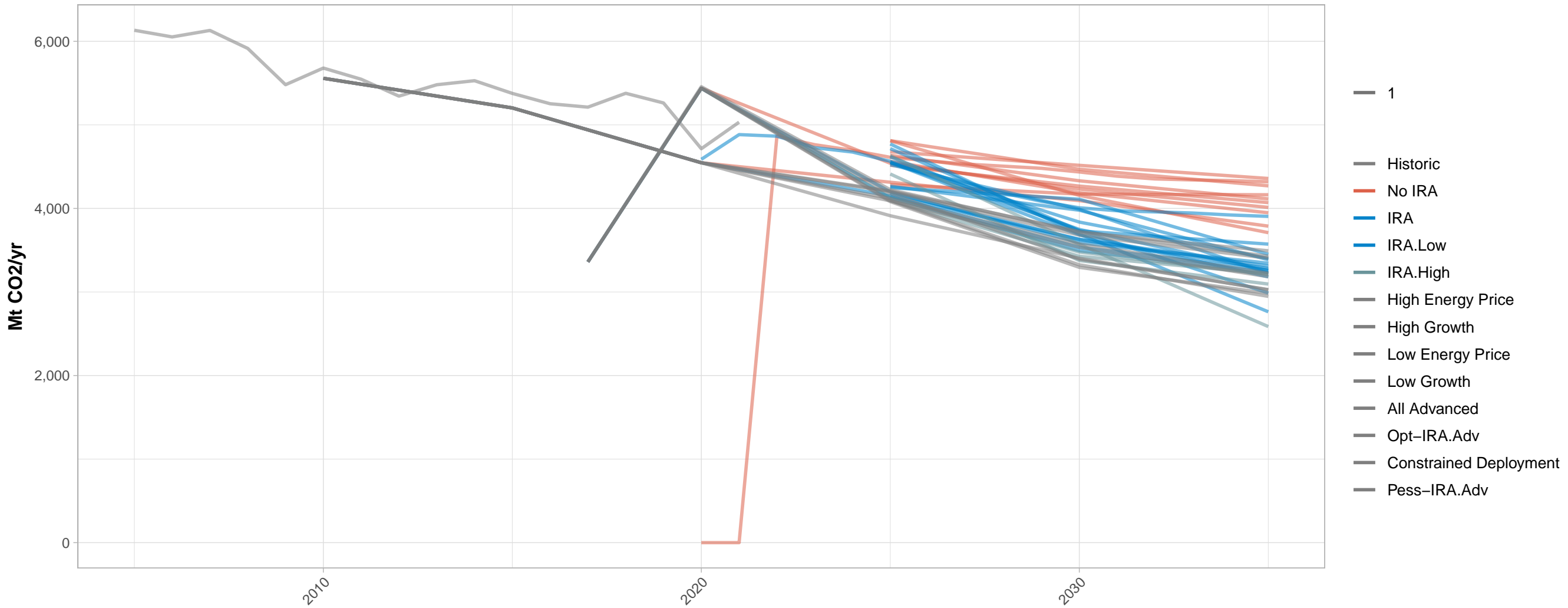
Economy-Wide Emissions – CO2 Energy: United States



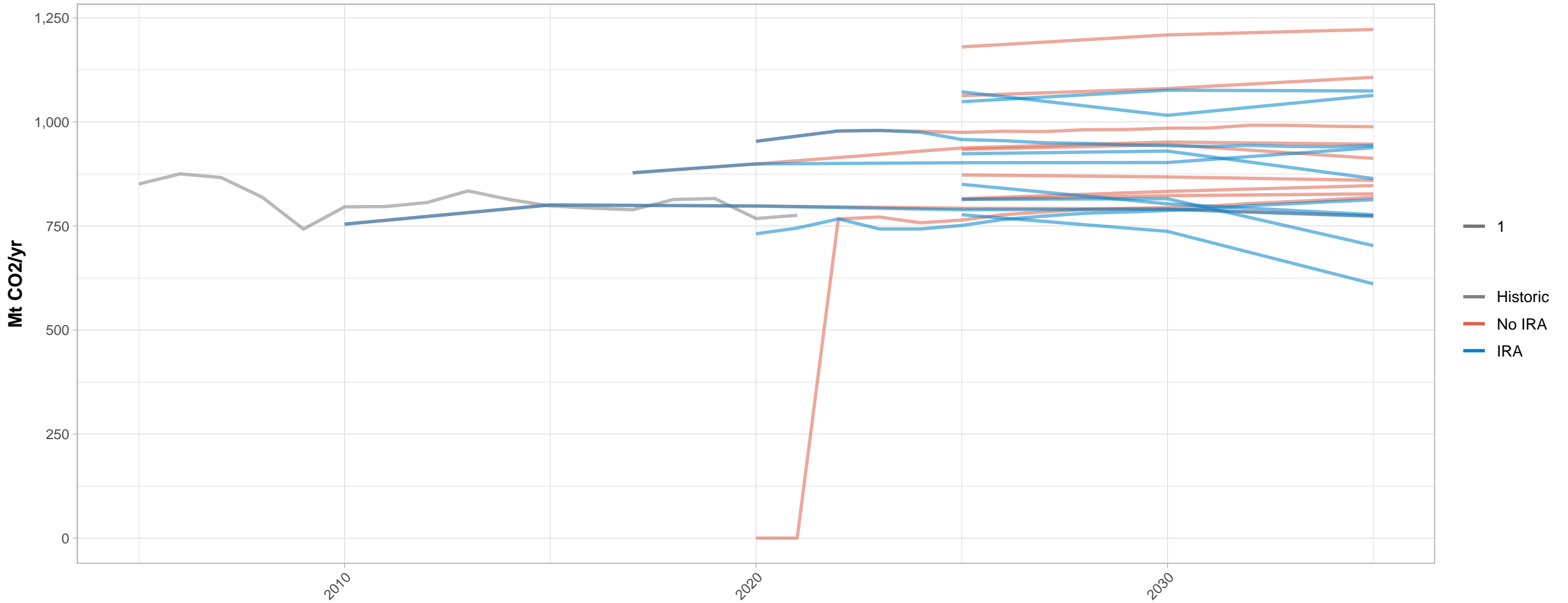
Economy-Wide Emissions: United States



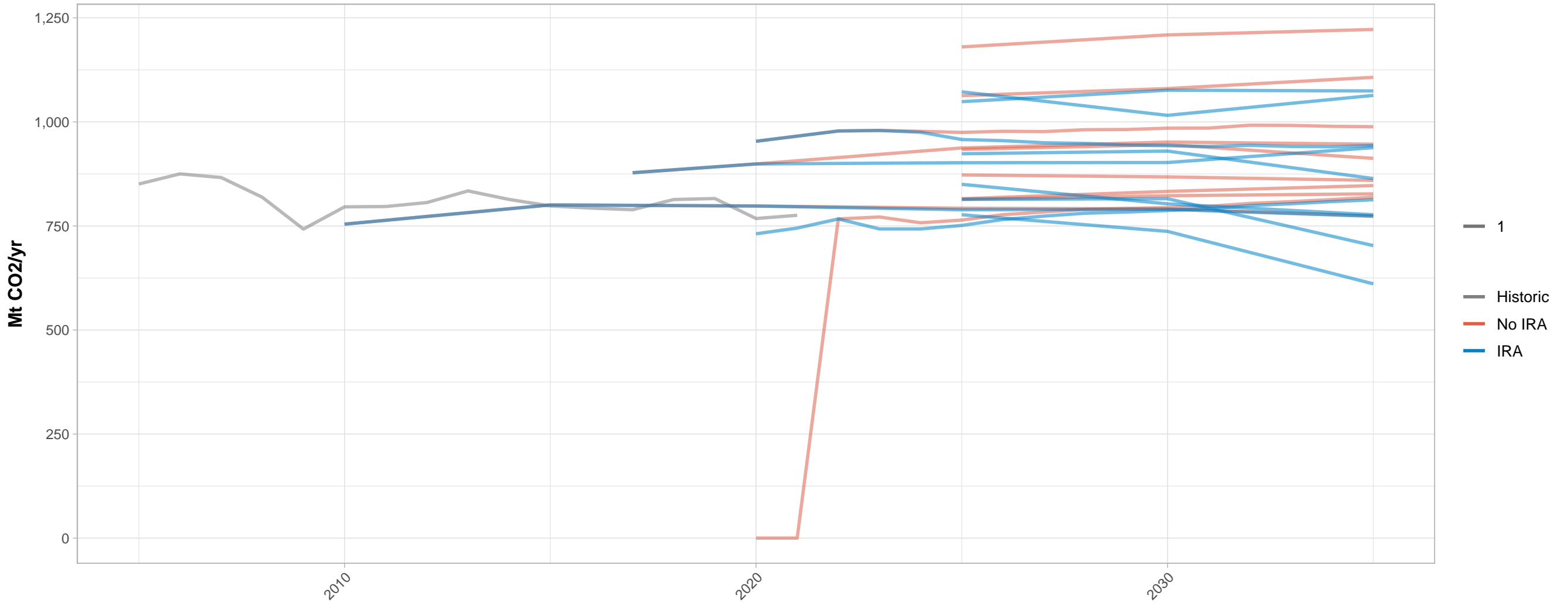
summary ew: United States



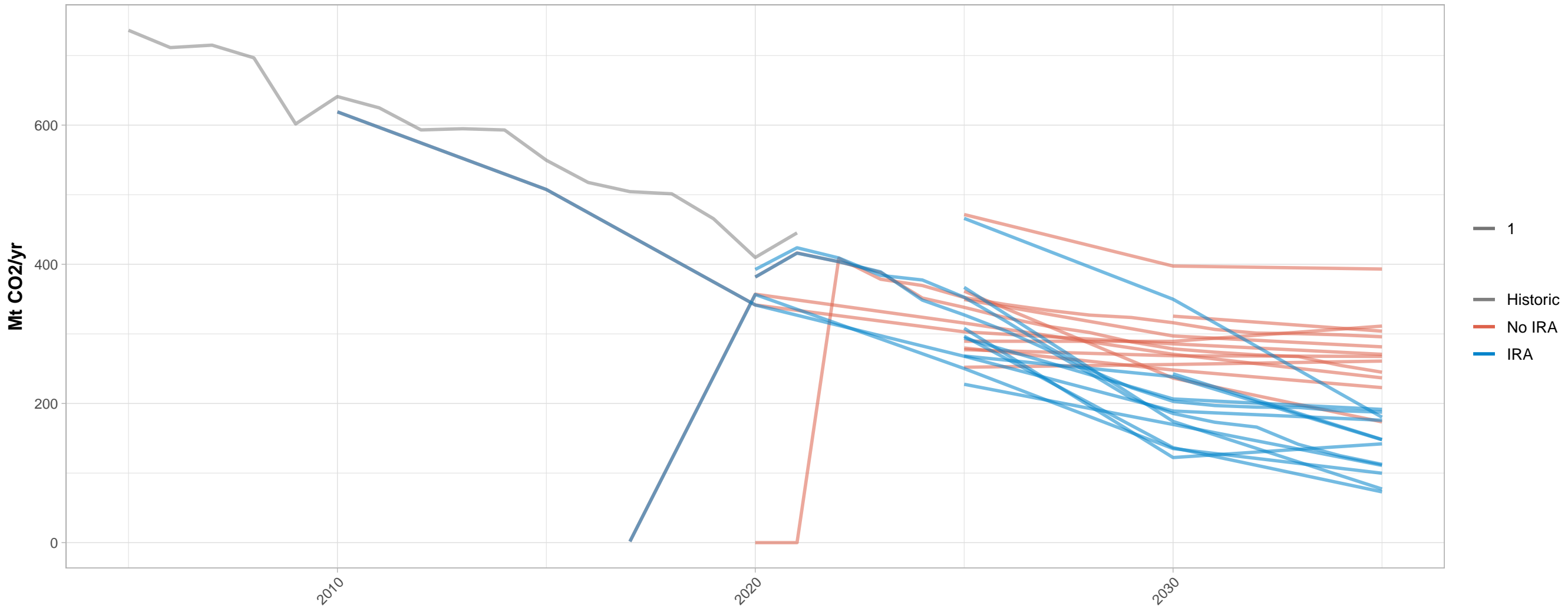
Transportation Emissions: United States



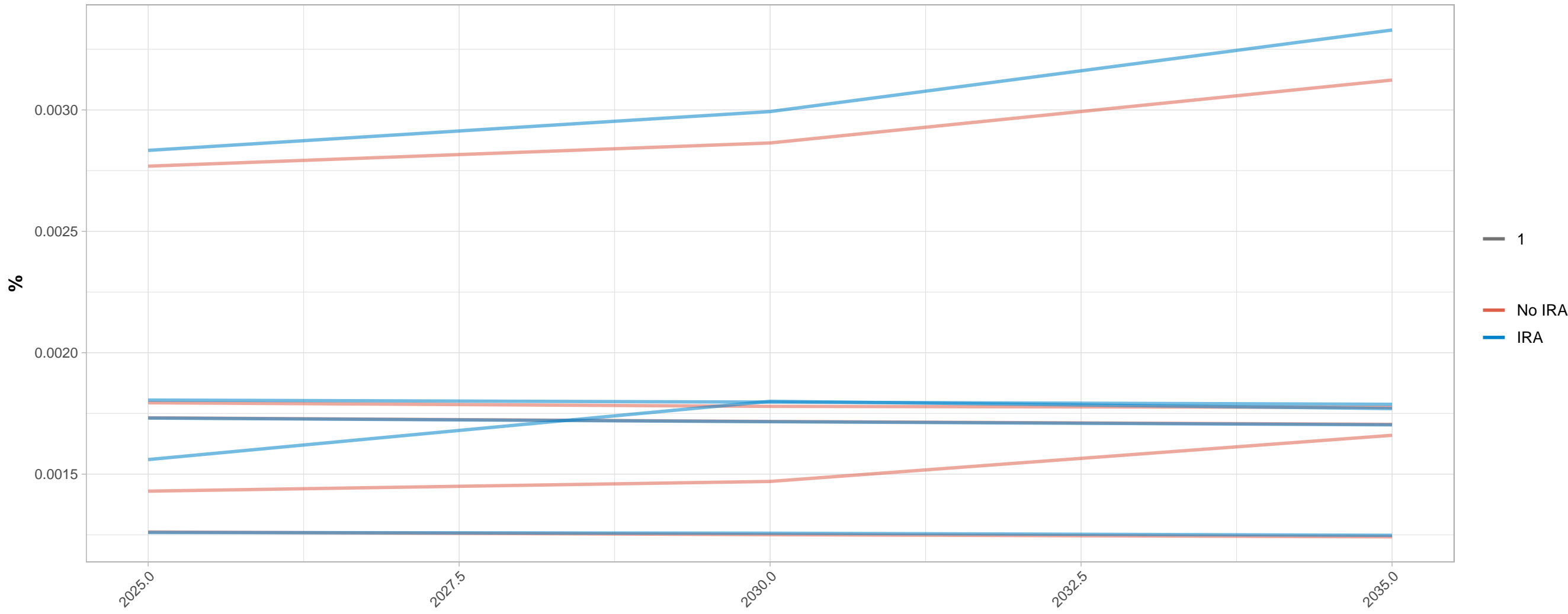
Economy-Wide Emissions: United States



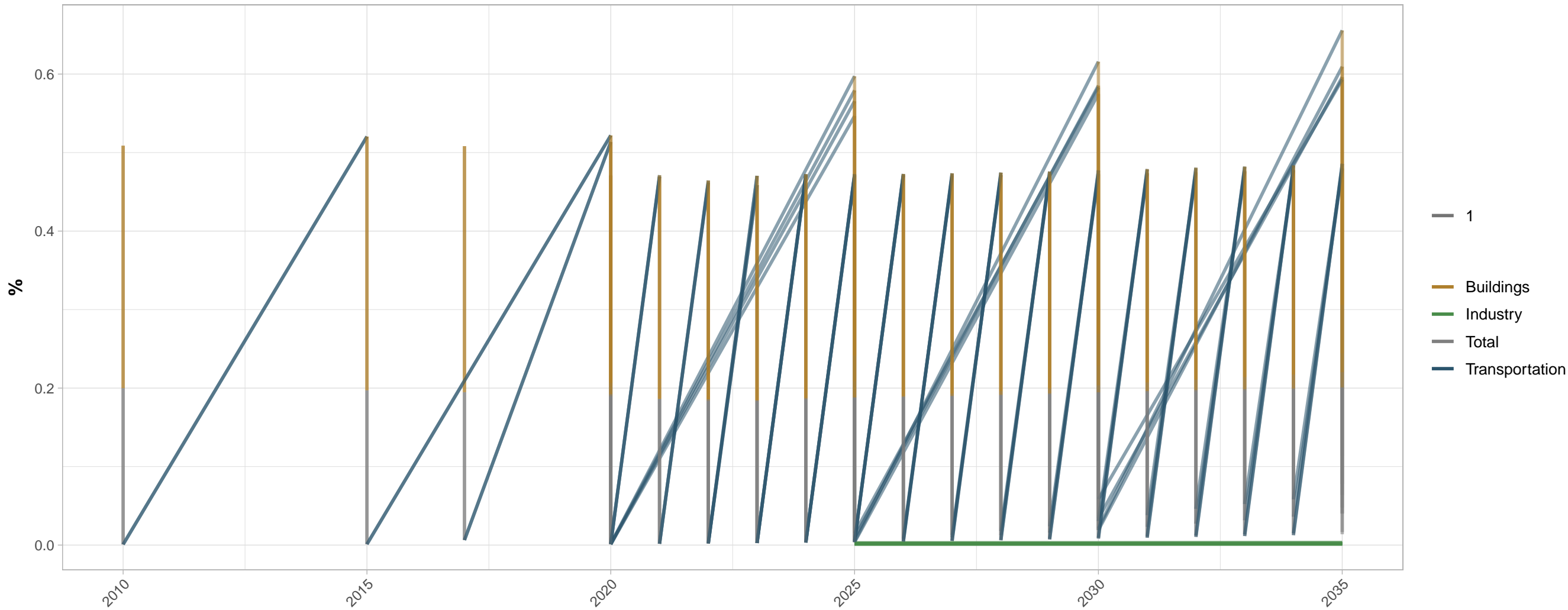
Indirect Industry Emissions: United States



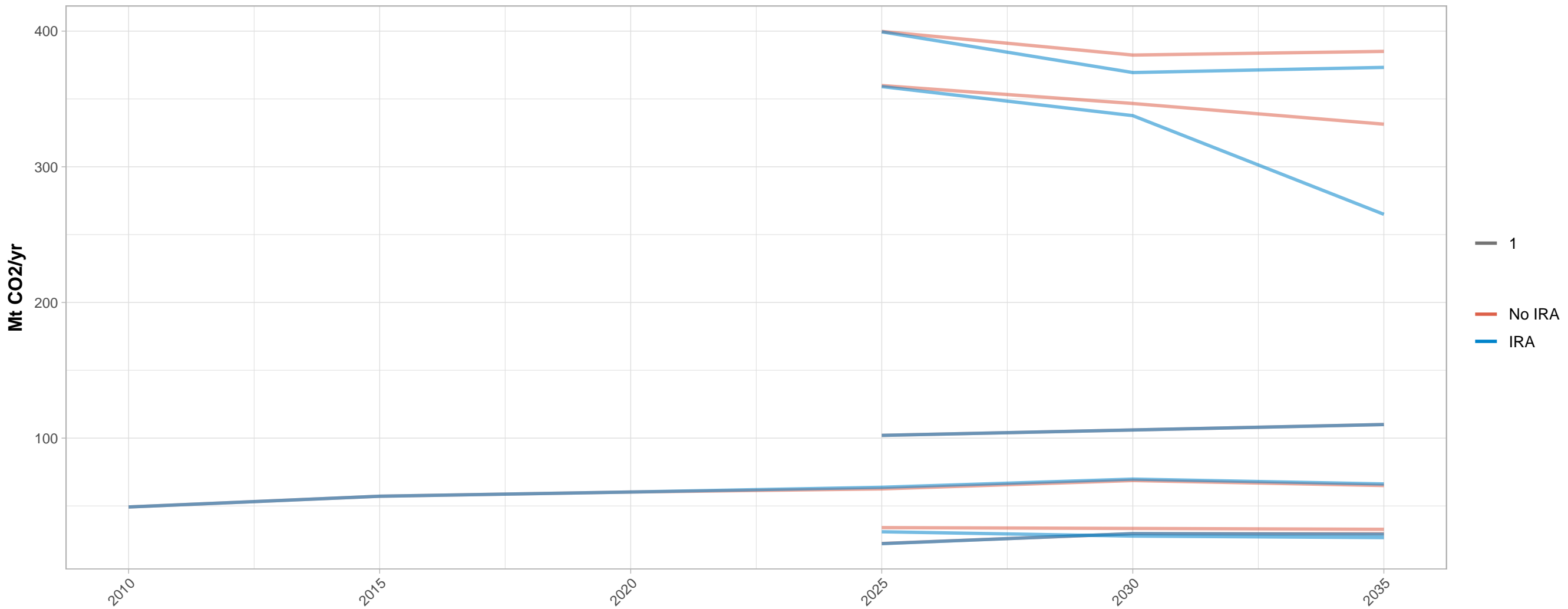
Electric-Ind: United States



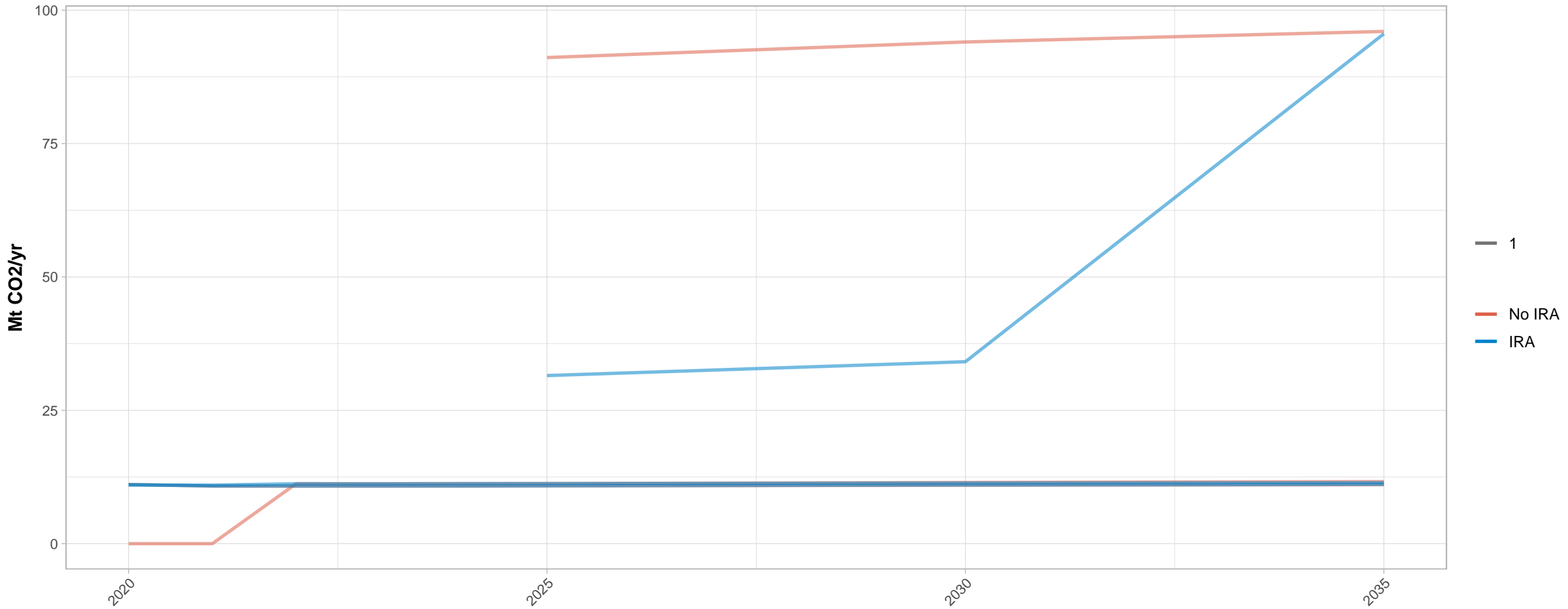
Electrification: United States



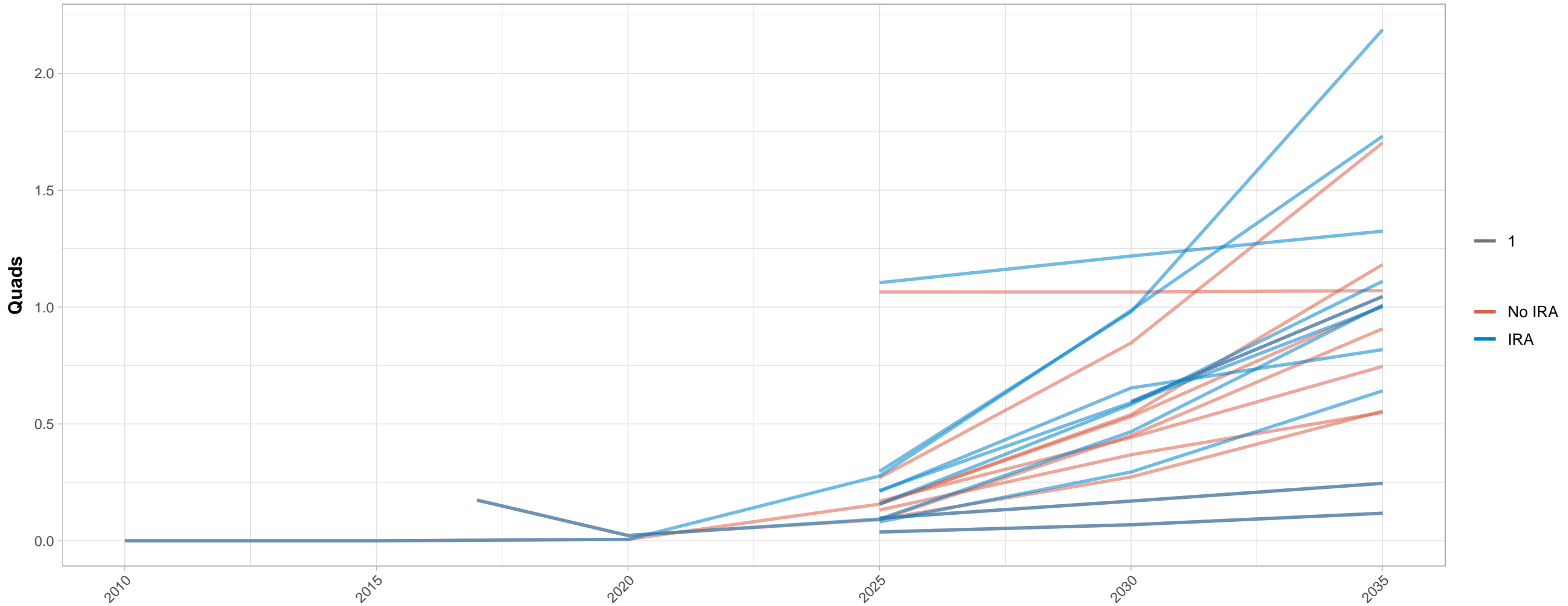
Emissions|CO2|Industrial Processes: United States



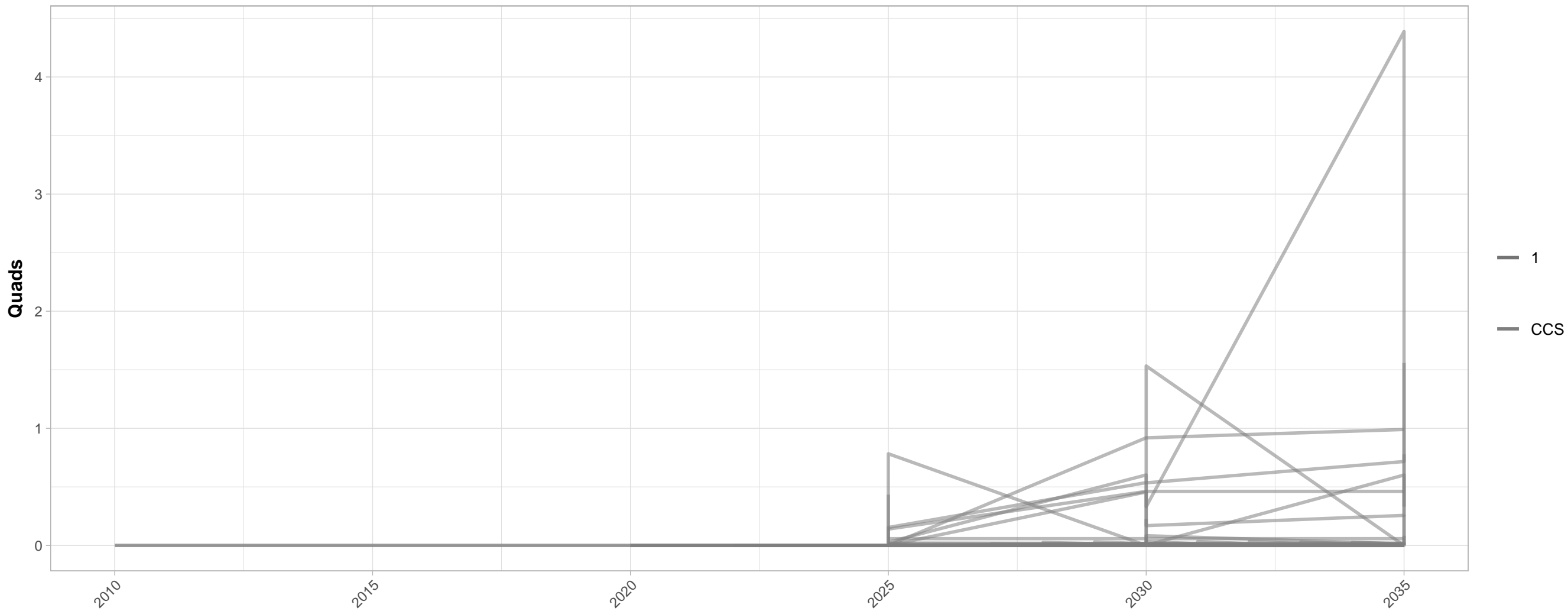
Emissions|CO2|Other: United States



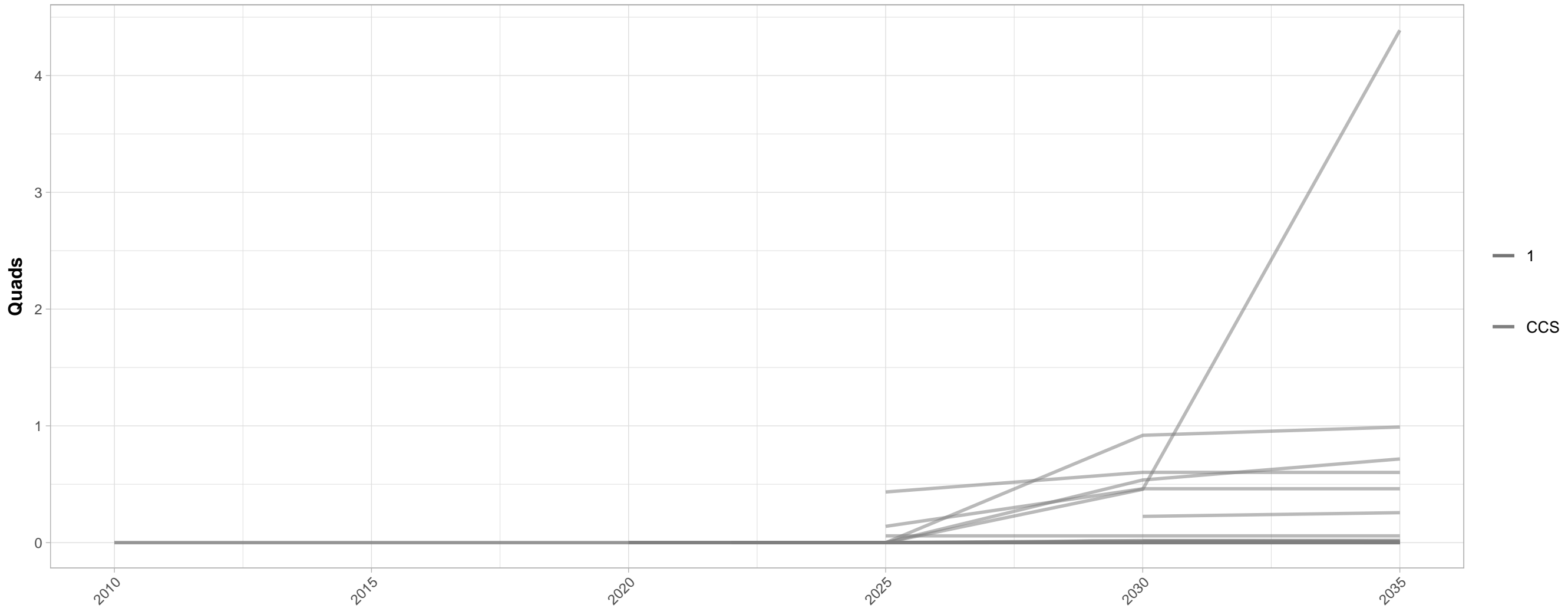
Transportation Electricity: United States



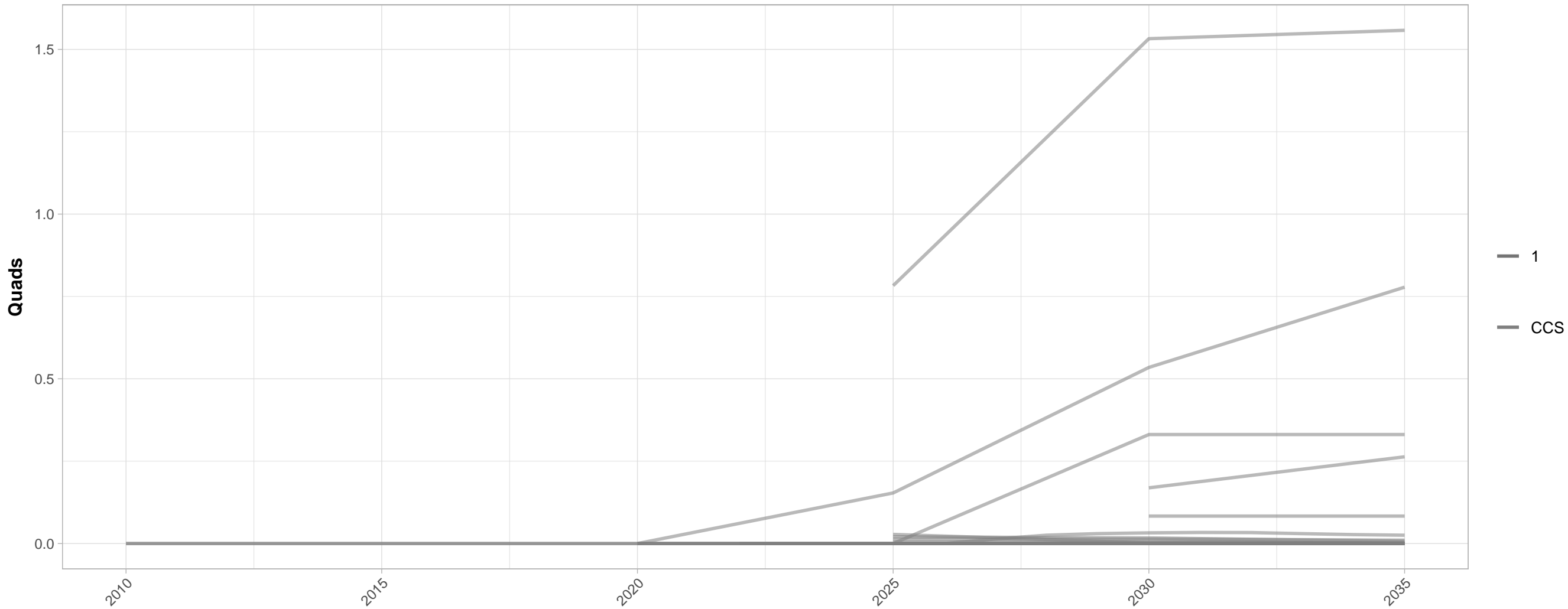
Low Emitting Generation: United States



CoalCCS: United States

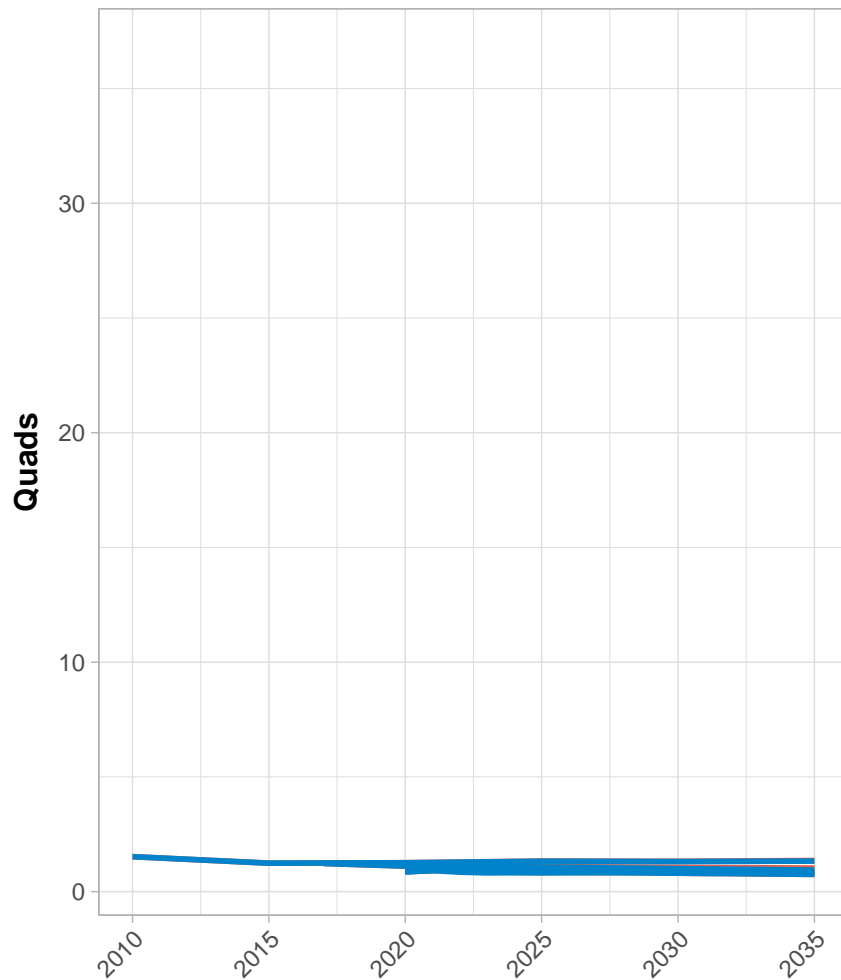


GasCCS: United States

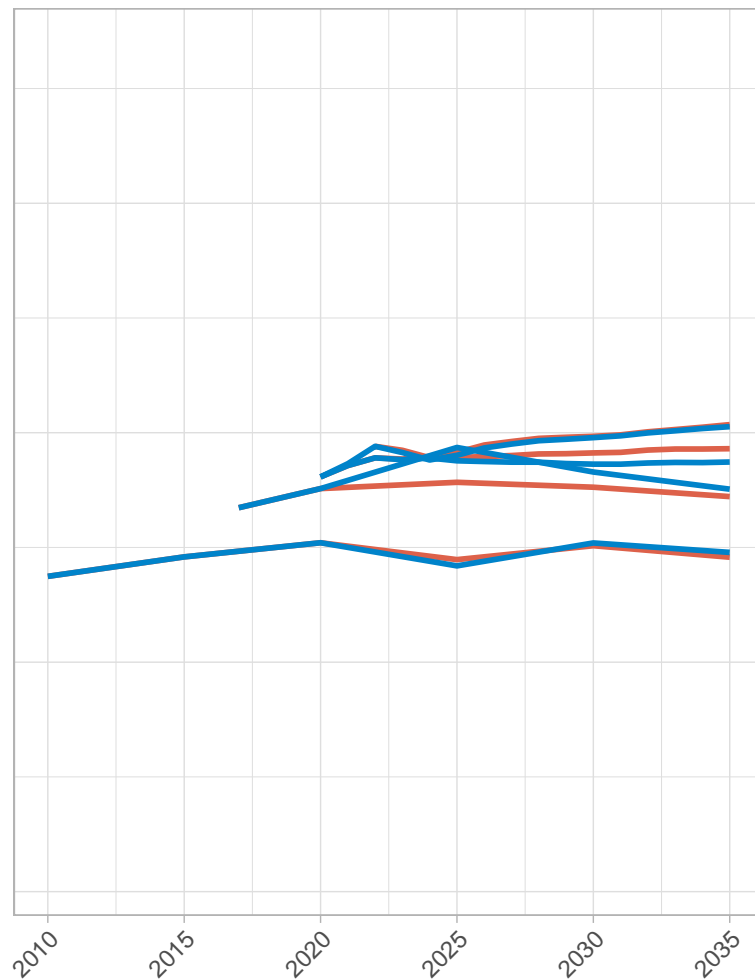


Final Energy: United States

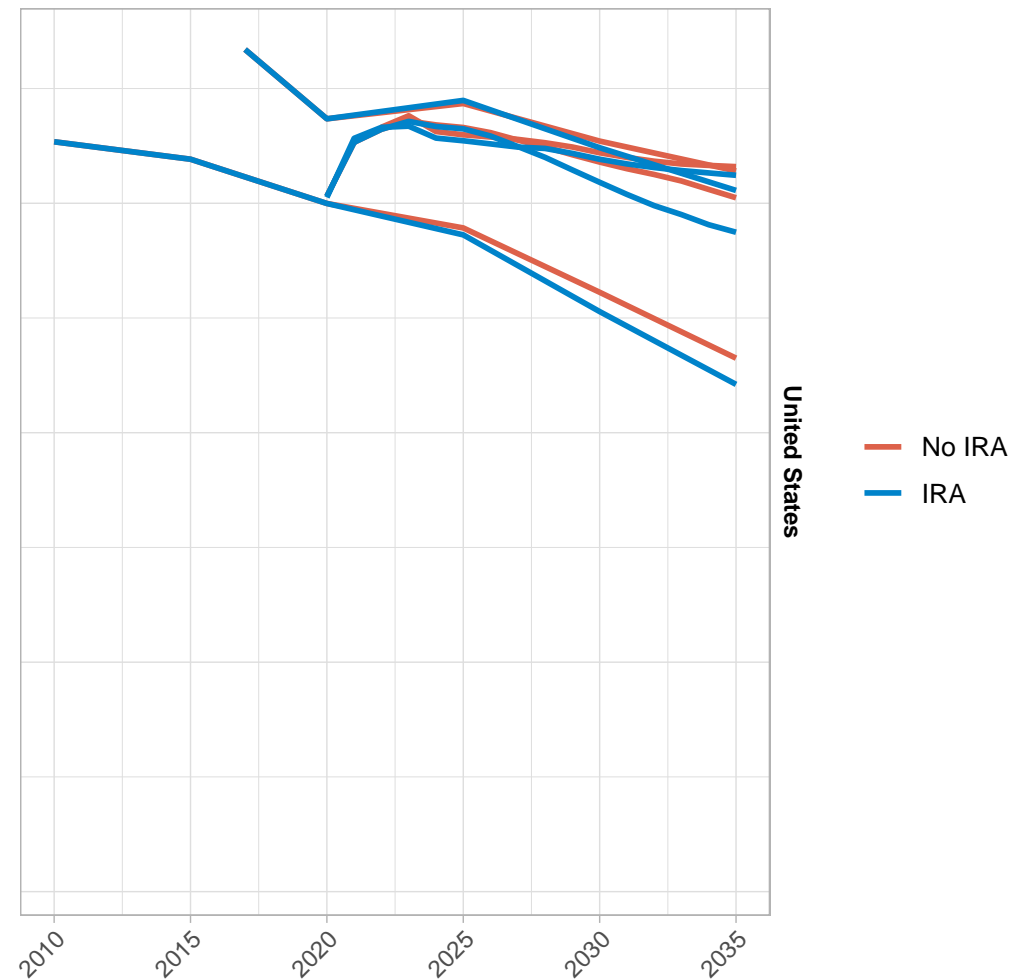
Coal



Gas



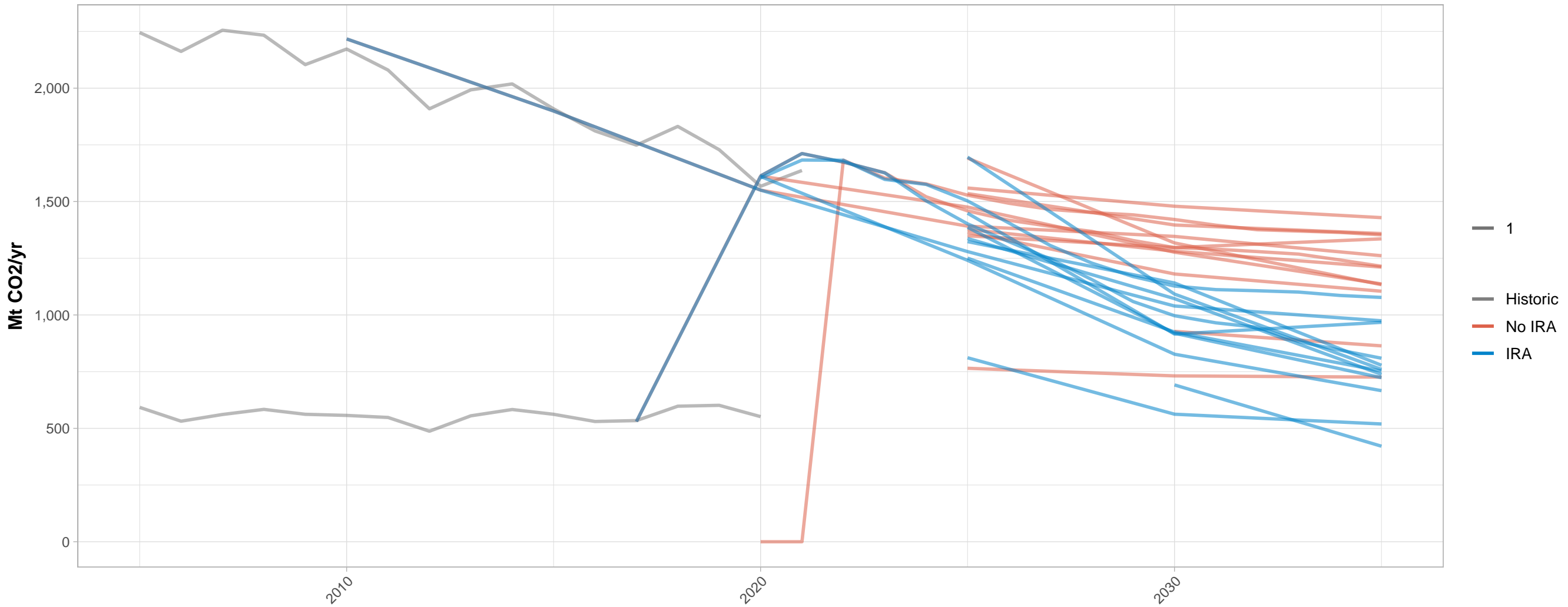
Oil



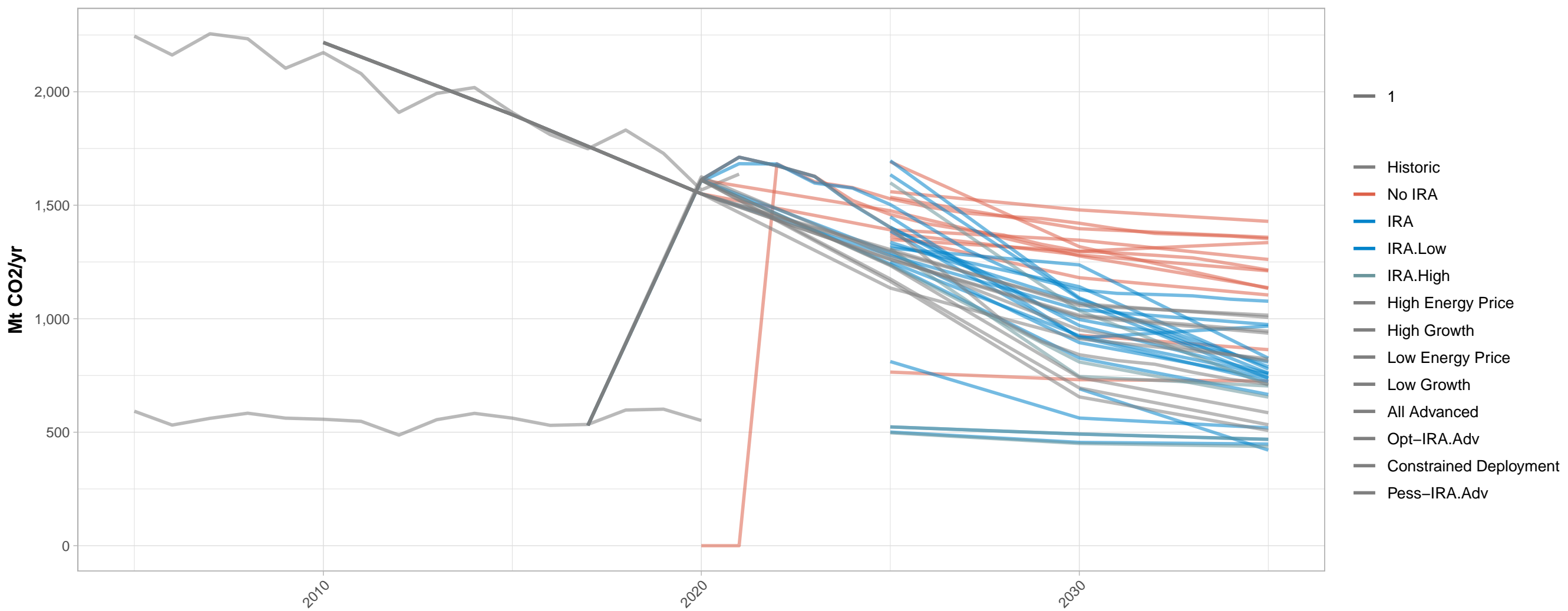
United States

No IRA
IRA

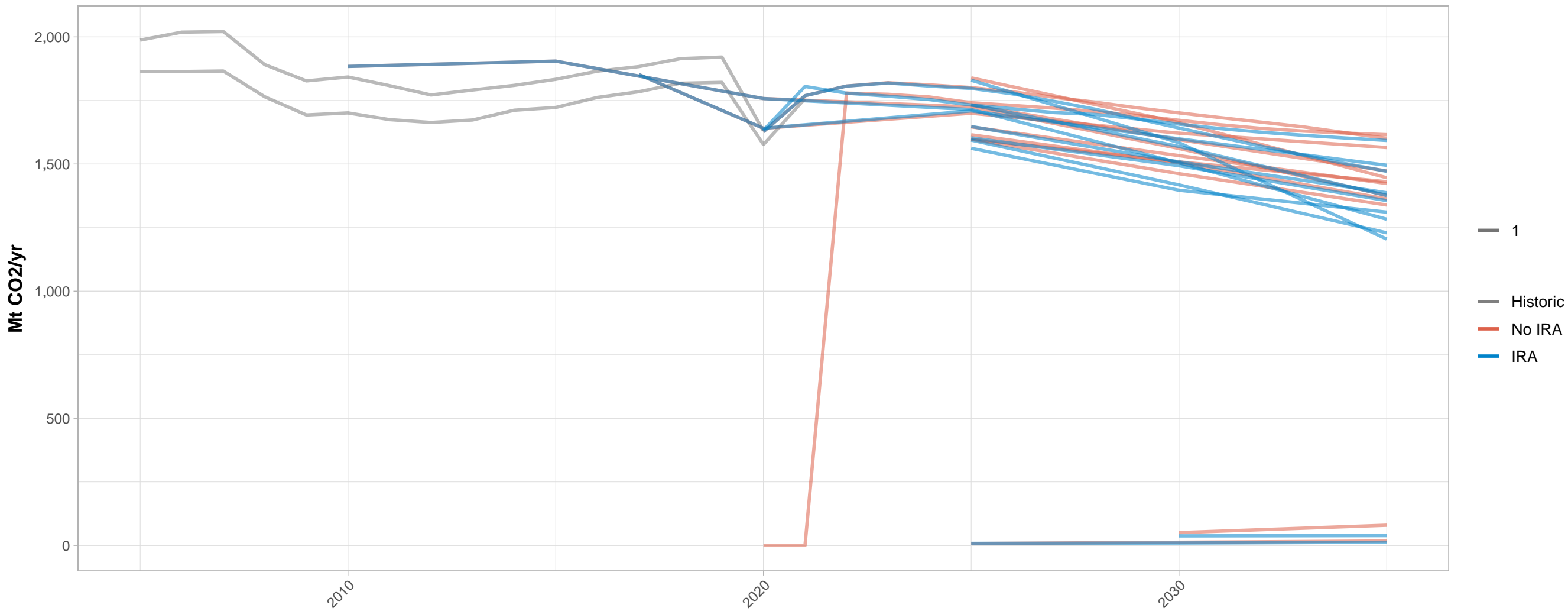
Total Building Emissions: United States



summary bld: United States



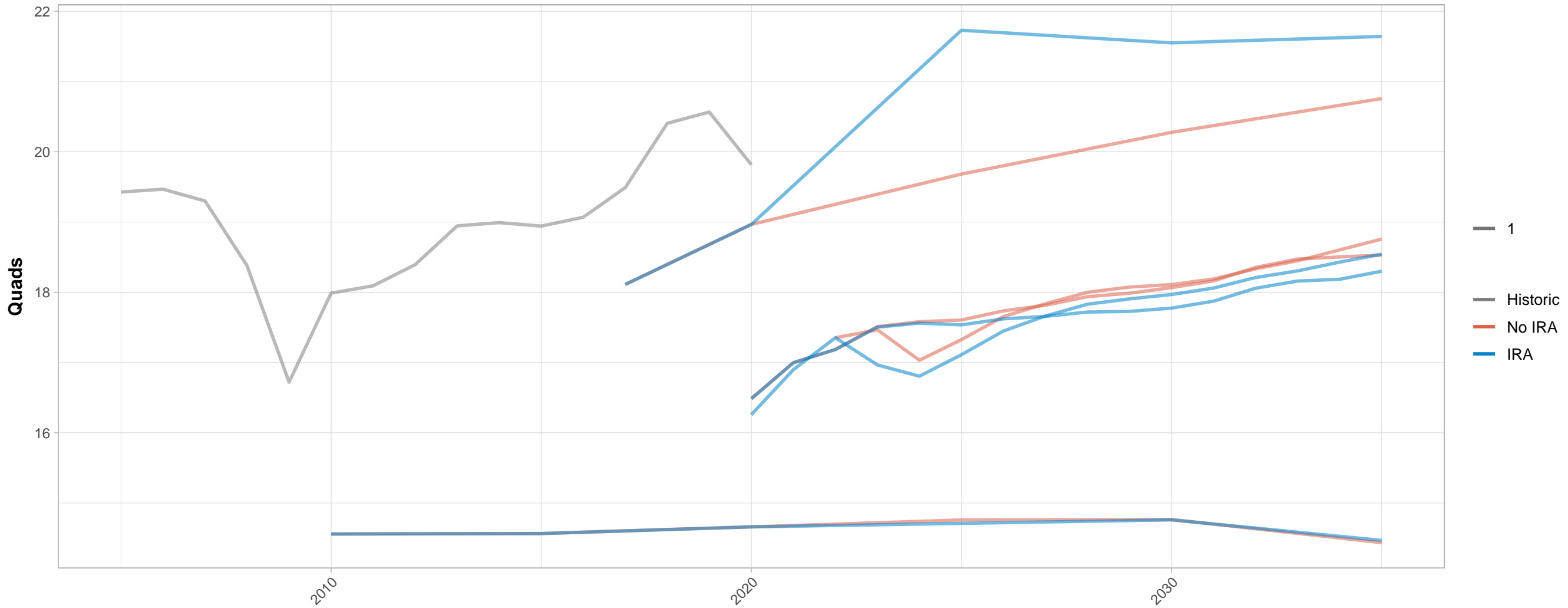
Total Transportation Emissions: United States



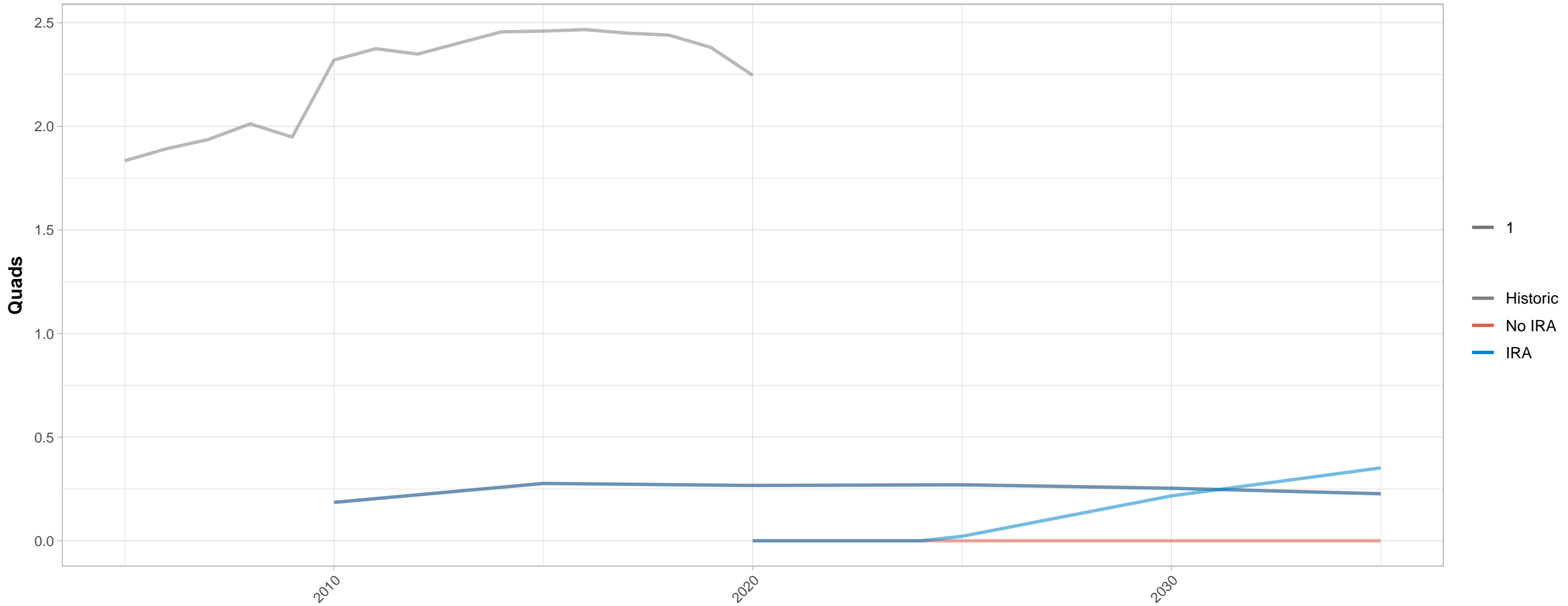
The chart displays the projected number of people in the labor force in the United States from 2000 to 2035. The Y-axis represents the number of people in millions, ranging from 0 to 200. The X-axis shows the years 2010, 2020, and 2030. The chart includes a thick black line representing the historical data and a series of thinner lines representing different projections. A sharp drop in the labor force is visible around 2020, followed by a recovery and then a gradual decline through 2035. The lines are color-coded in shades of blue and red.



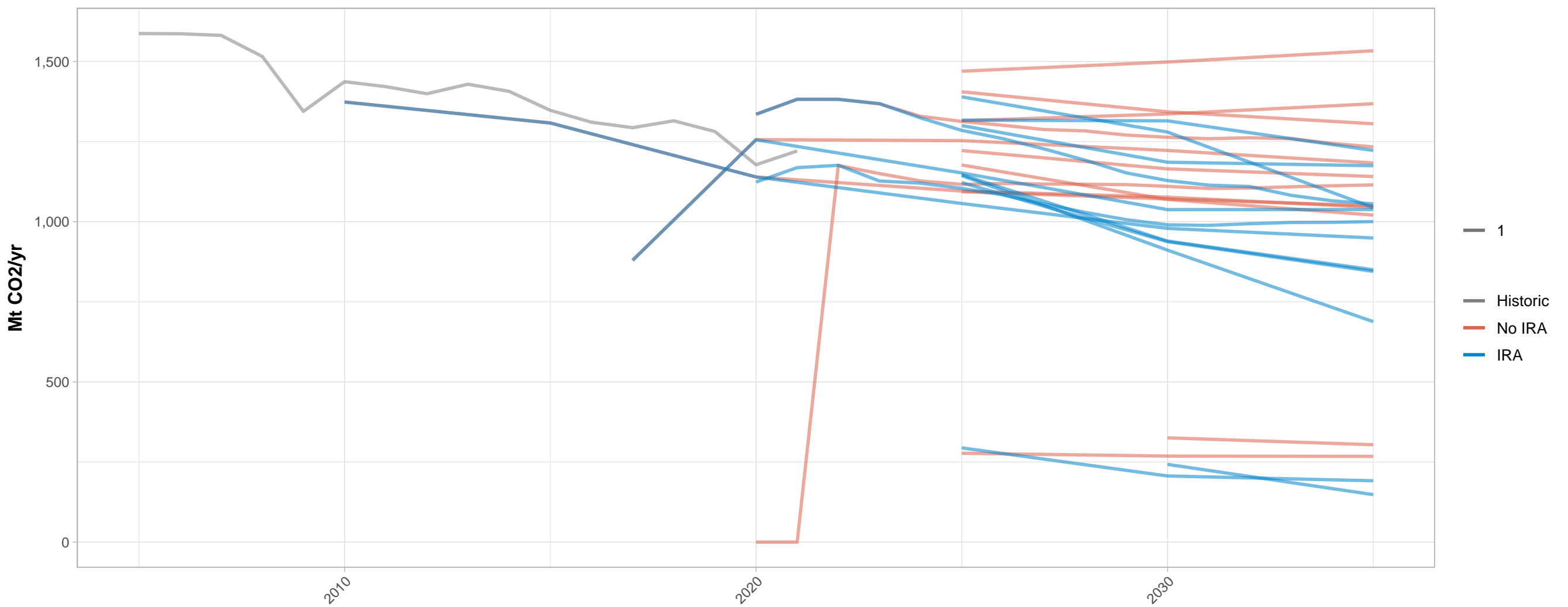
Industry – Fossil: United States



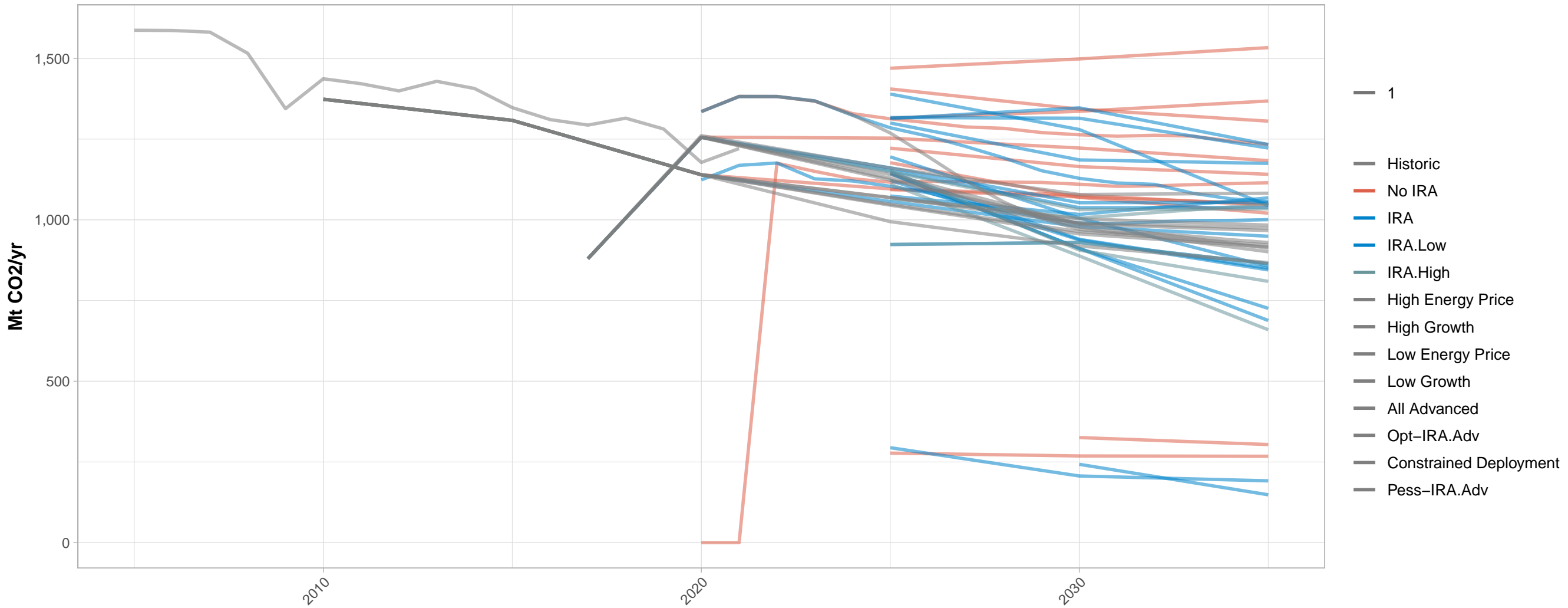
Industry – Alternative: United States



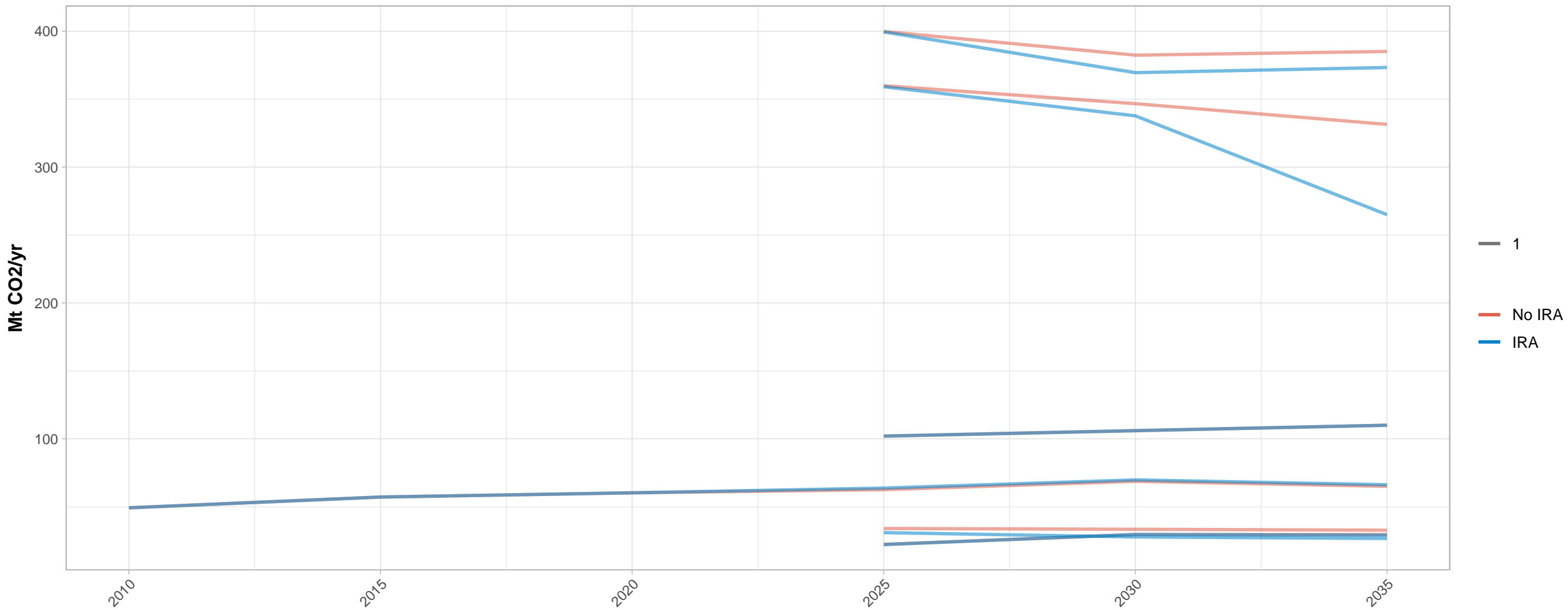
Total Industry Emissions: United States



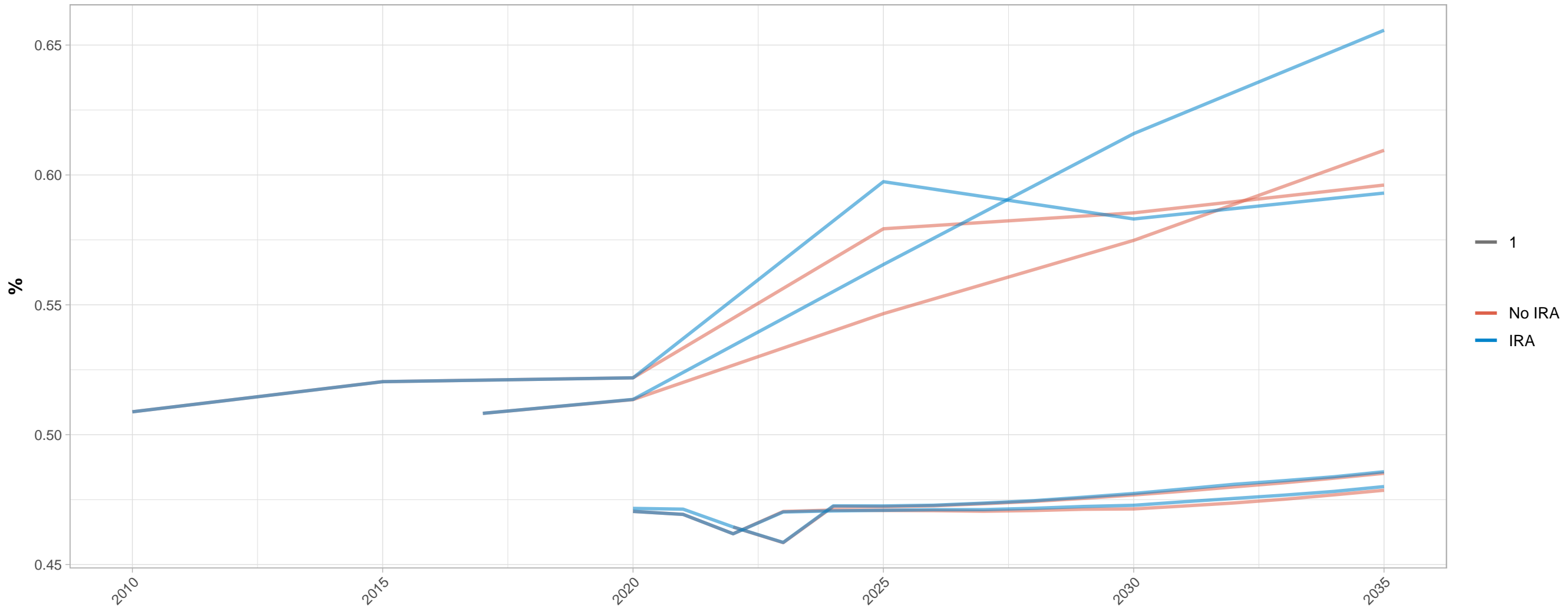
summary ind: United States



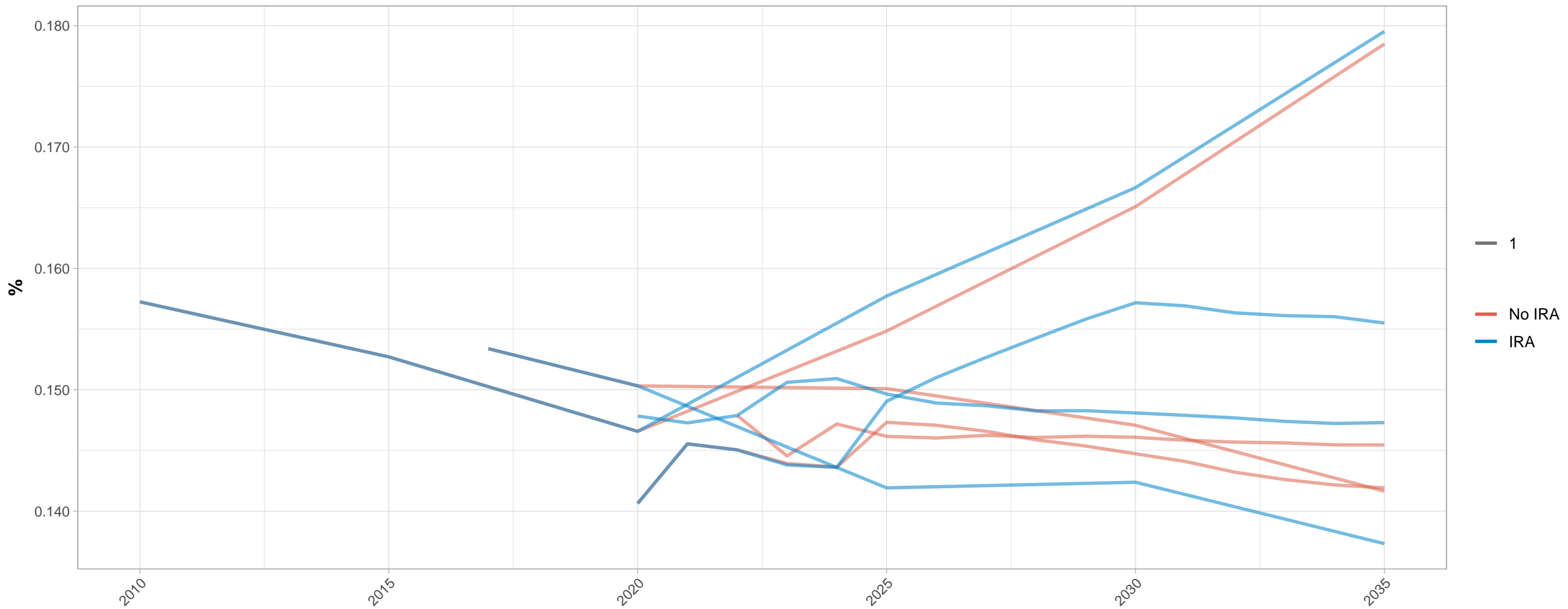
Industry combustion, indirect, and process emissions: United States



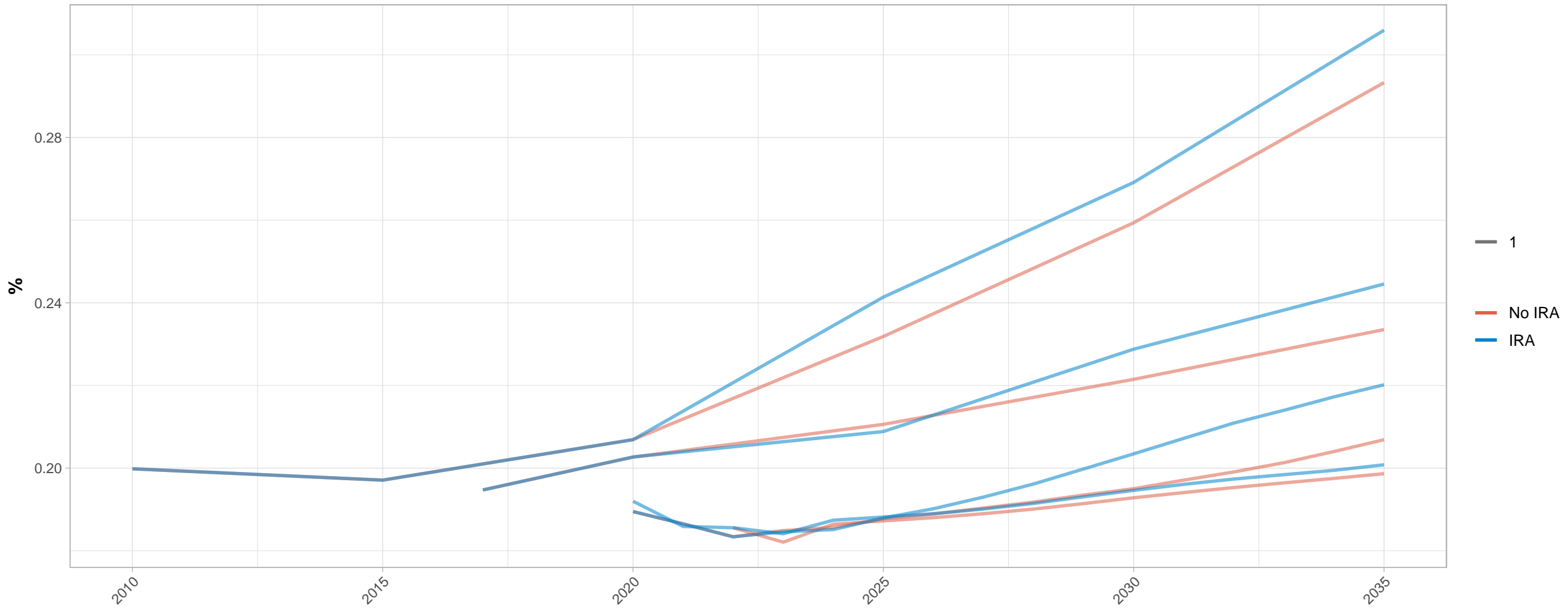
Electric-Build: United States



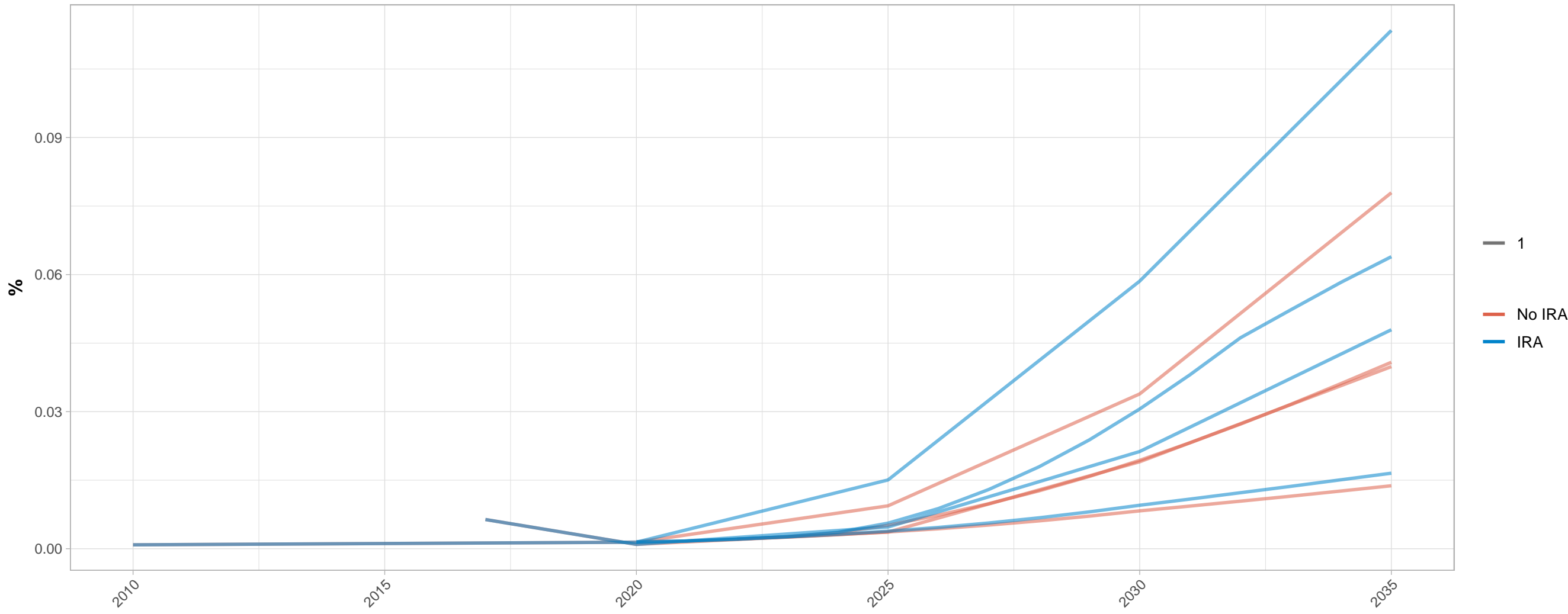
Electric-Ind: United States



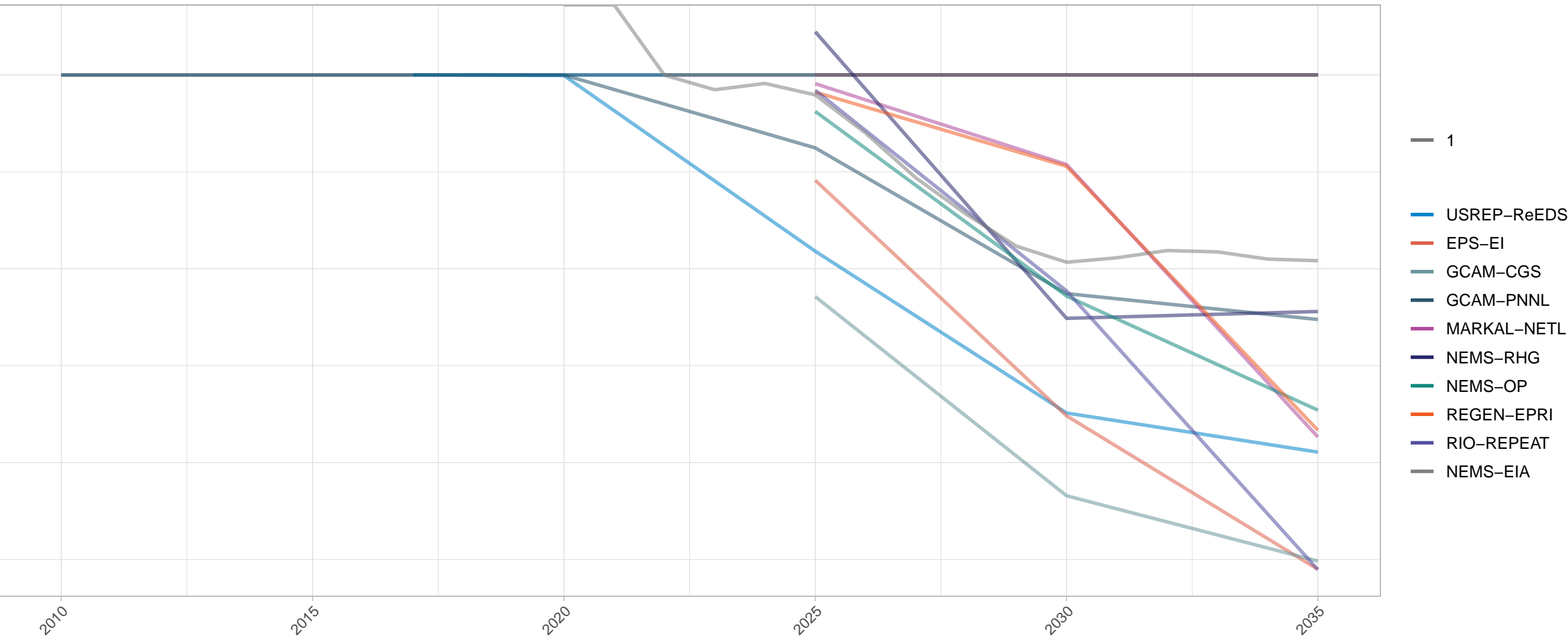
Electric-EW: United States



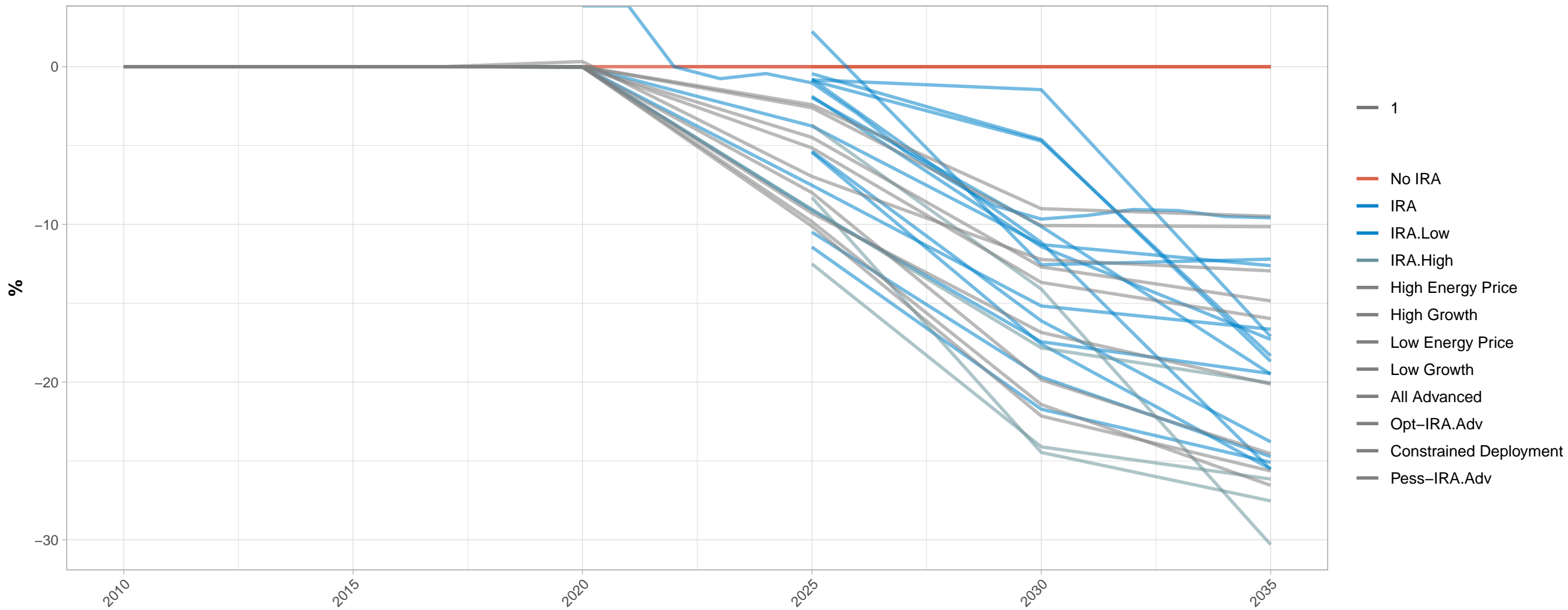
Electric-Trans: United States



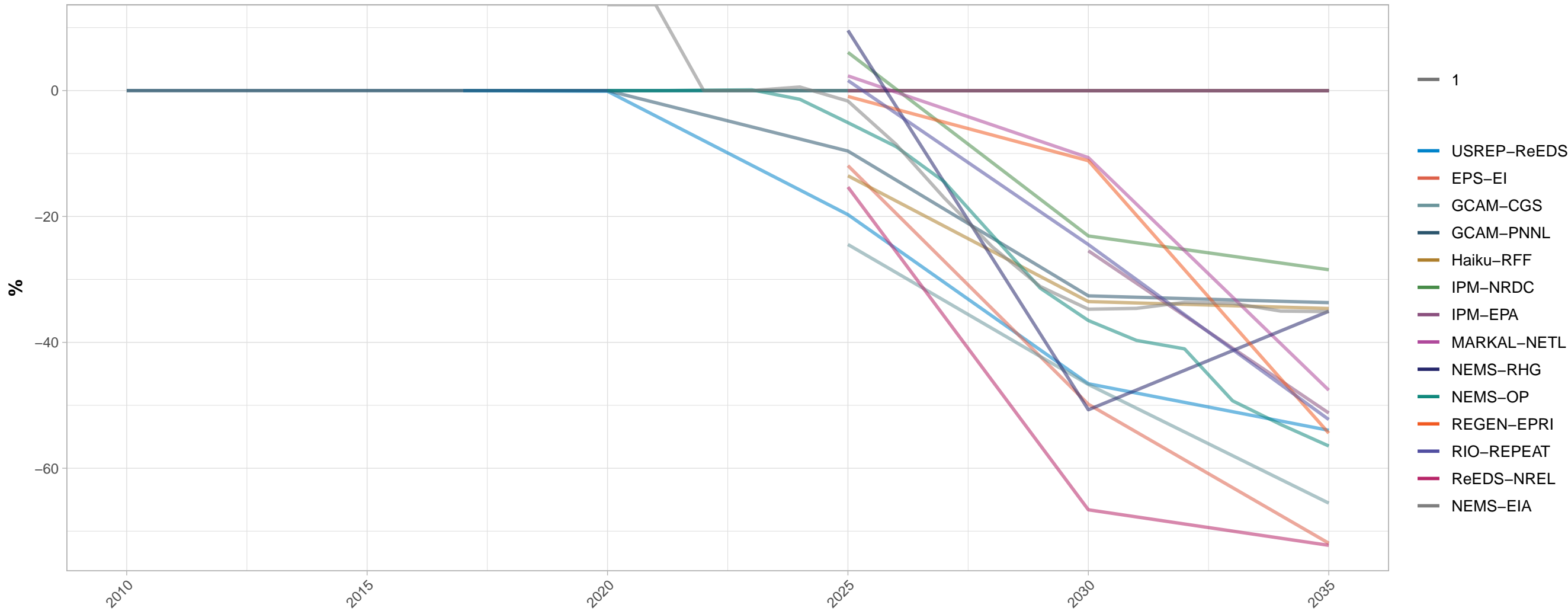
Emissions|CO2|Percent difference from No IRA: United States



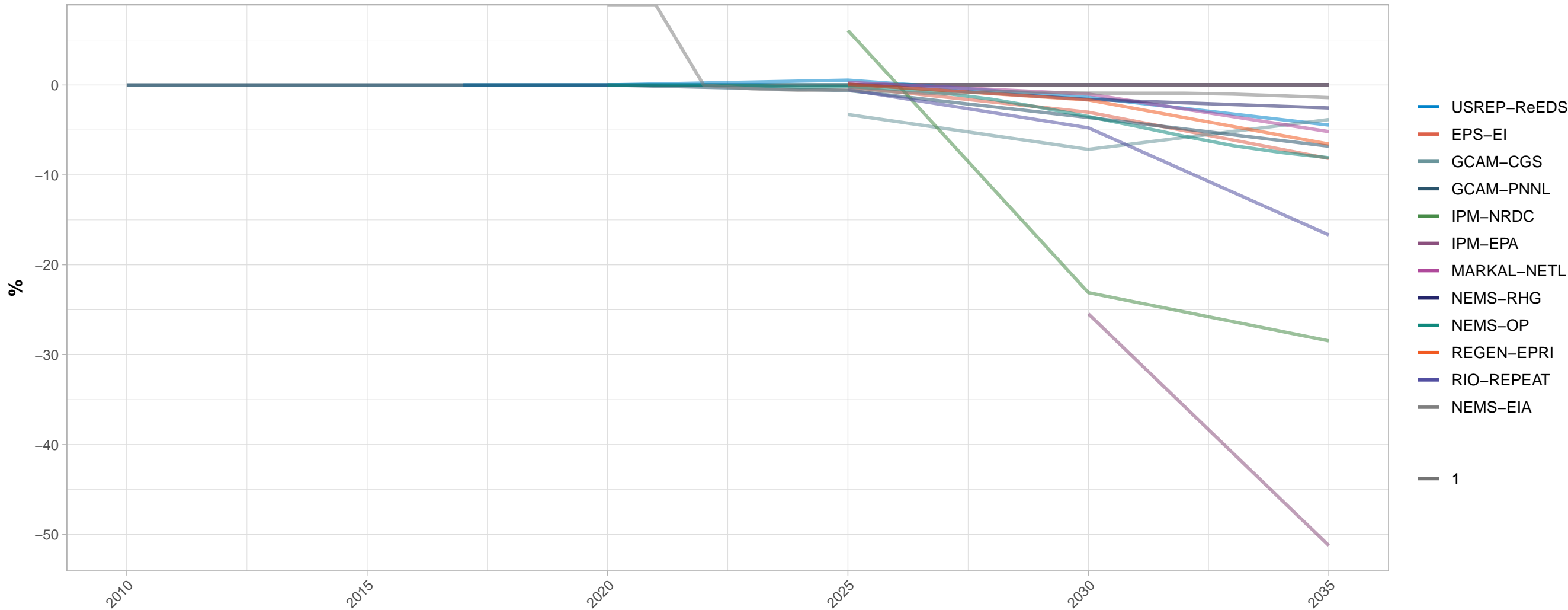
delta summary ew: United States



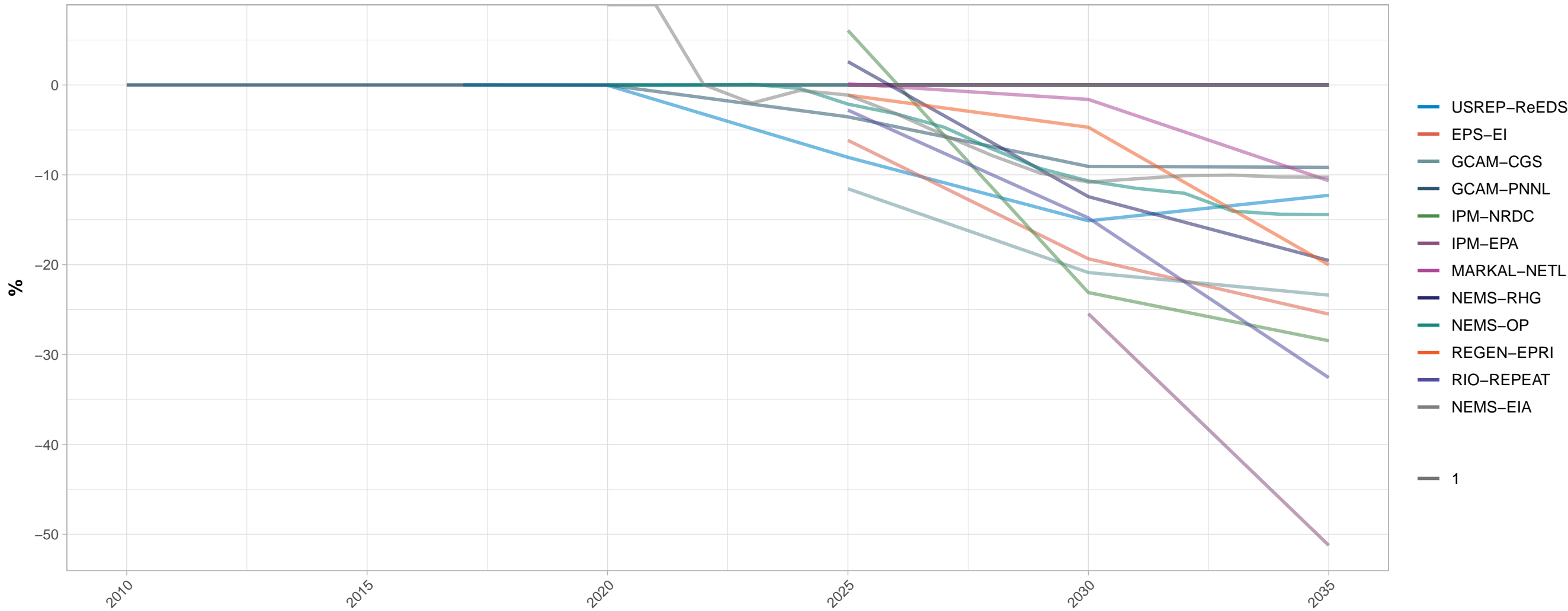
Emissions|CO2|Energy|Supply|Electricity|Percent difference from No IRA: United States



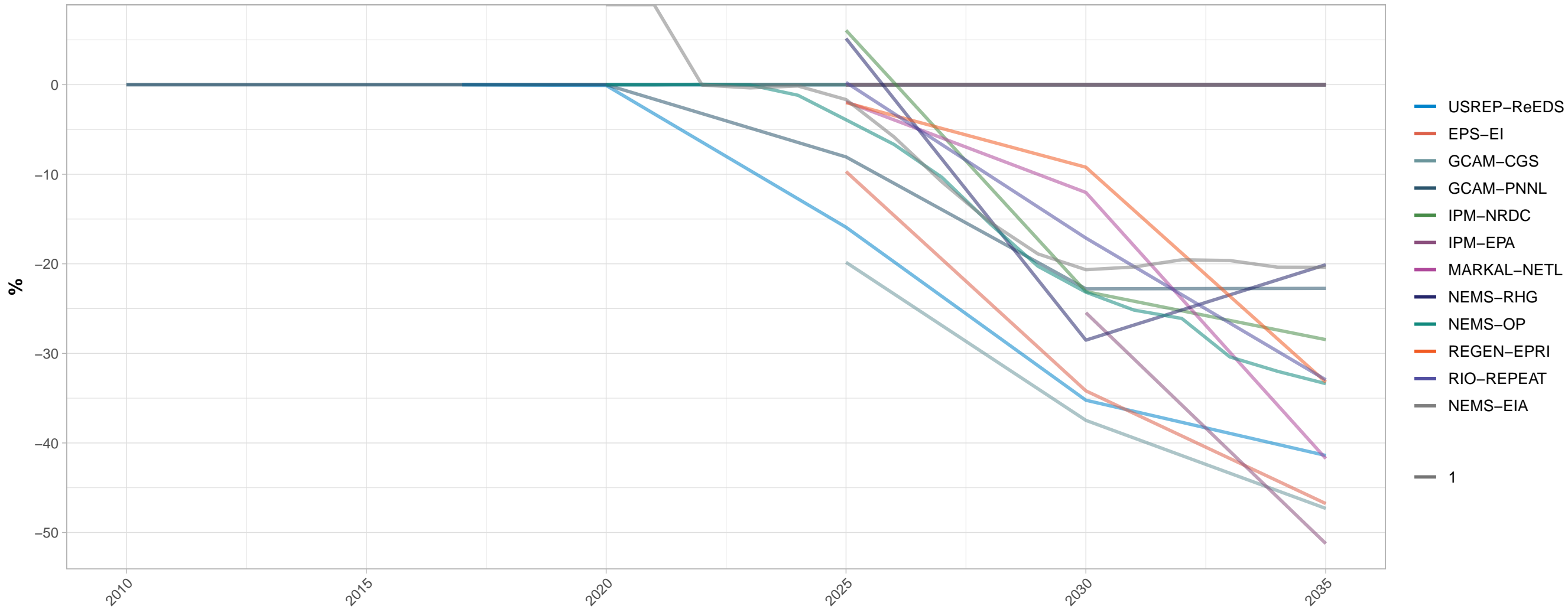
Emissions|CO2|Energy|Demand|Transportation|Total|Percent difference from No IRA: United States



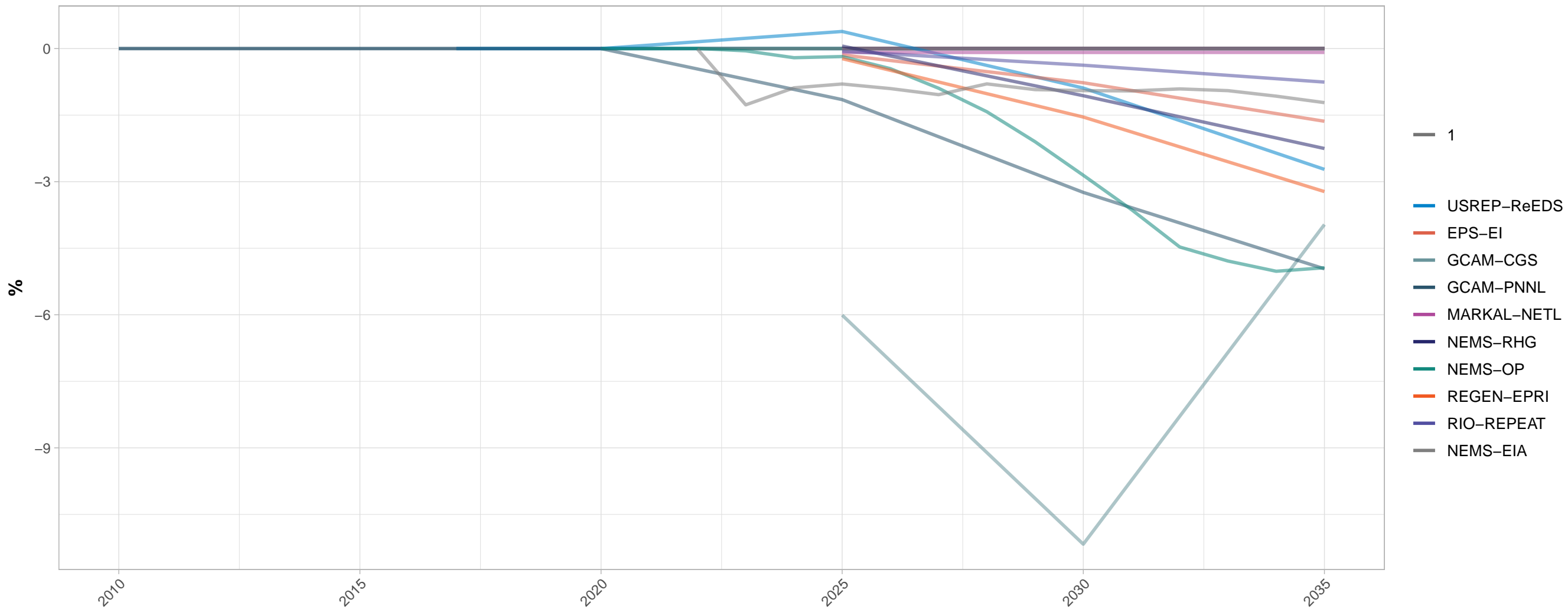
Emissions|CO2|Energy|Demand|Industry and Fuel Production|Total|Percent difference from No IRA: United States



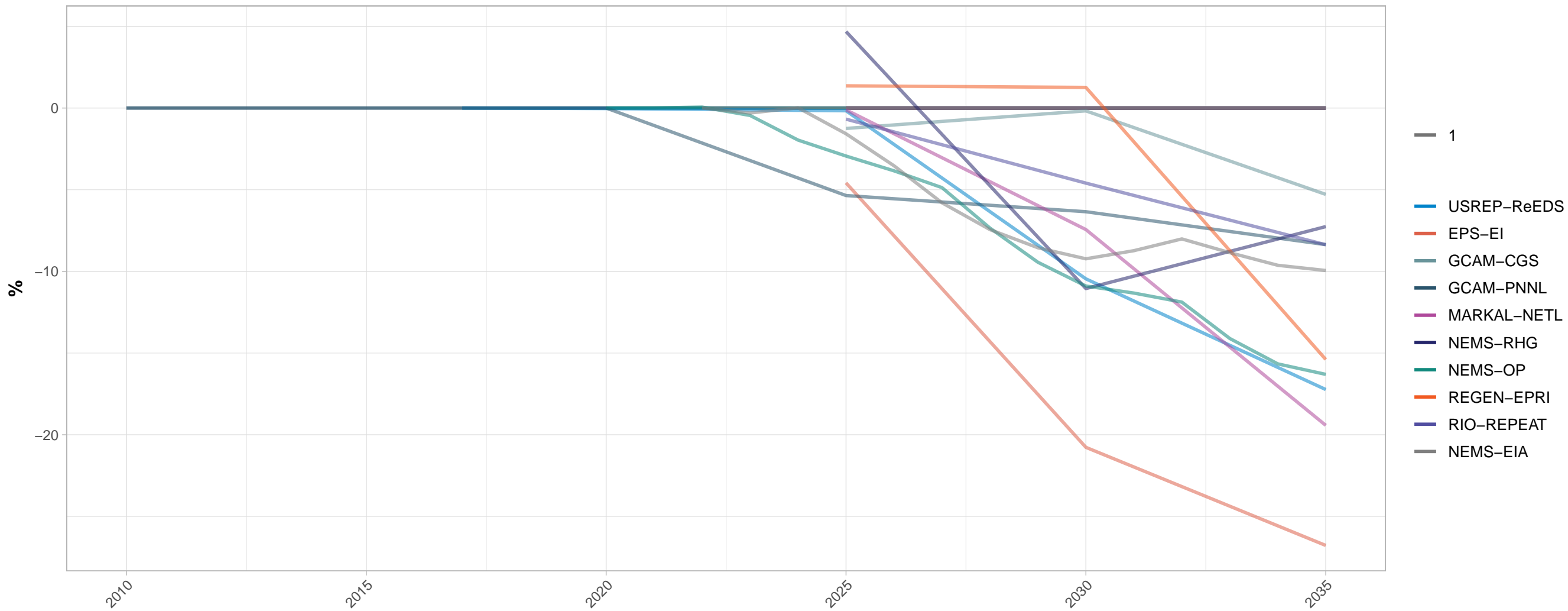
Emissions|CO2|Energy|Demand|Buildings|Total|Percent difference from No IRA: United States



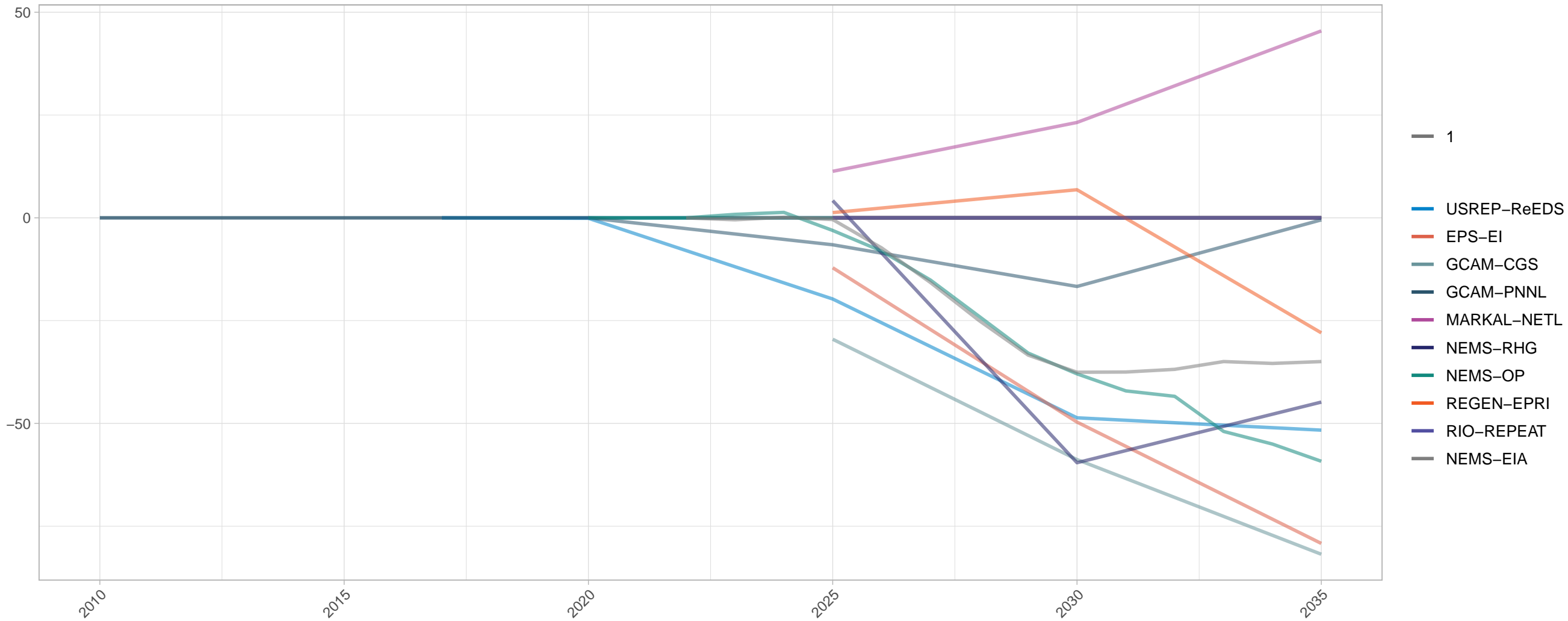
Primary Energy|Oil|Percent difference from No IRA: United States



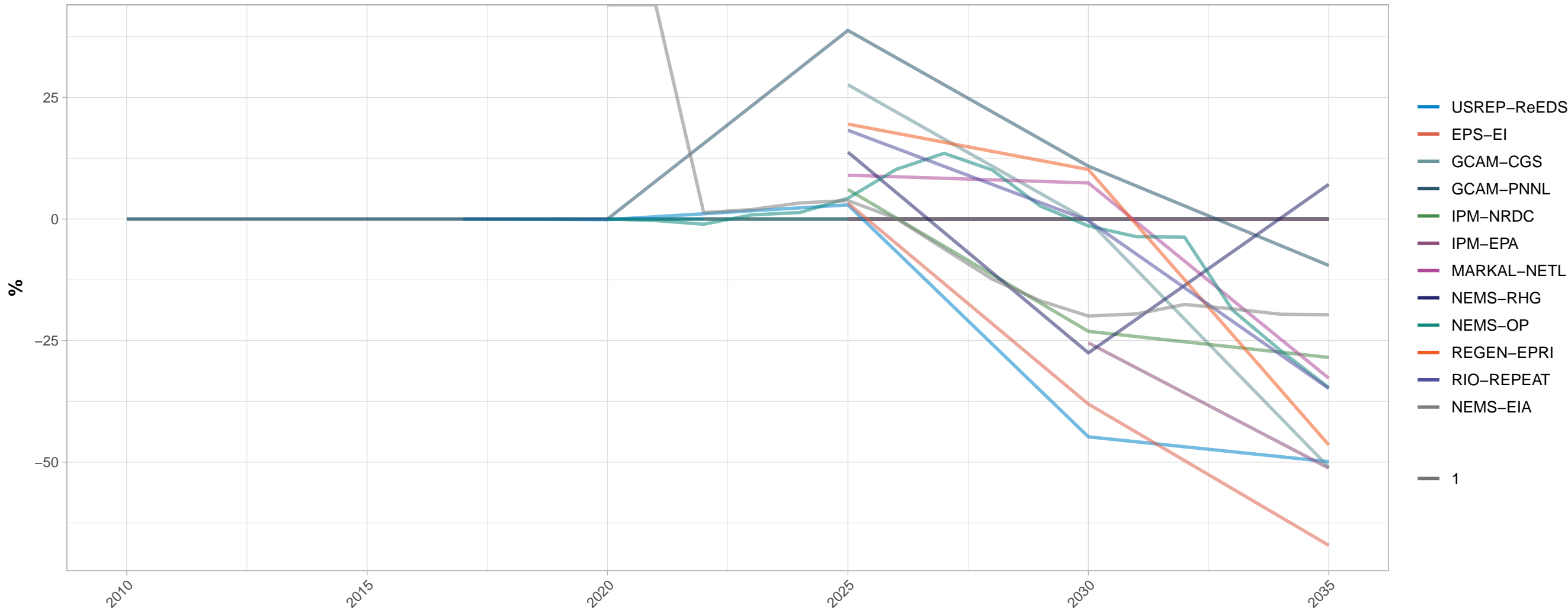
Primary Energy|Gas|Percent difference from No IRA: United States



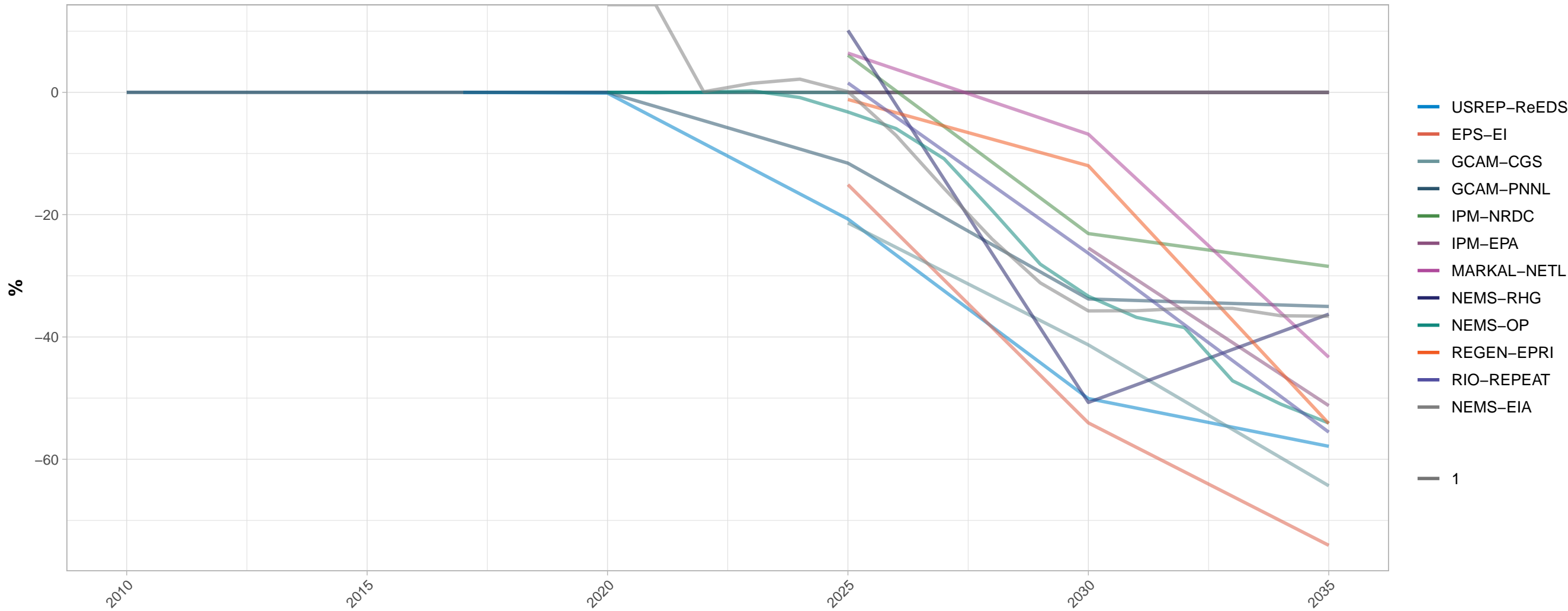
Primary Energy|Coal|Percent difference from No IRA: United States



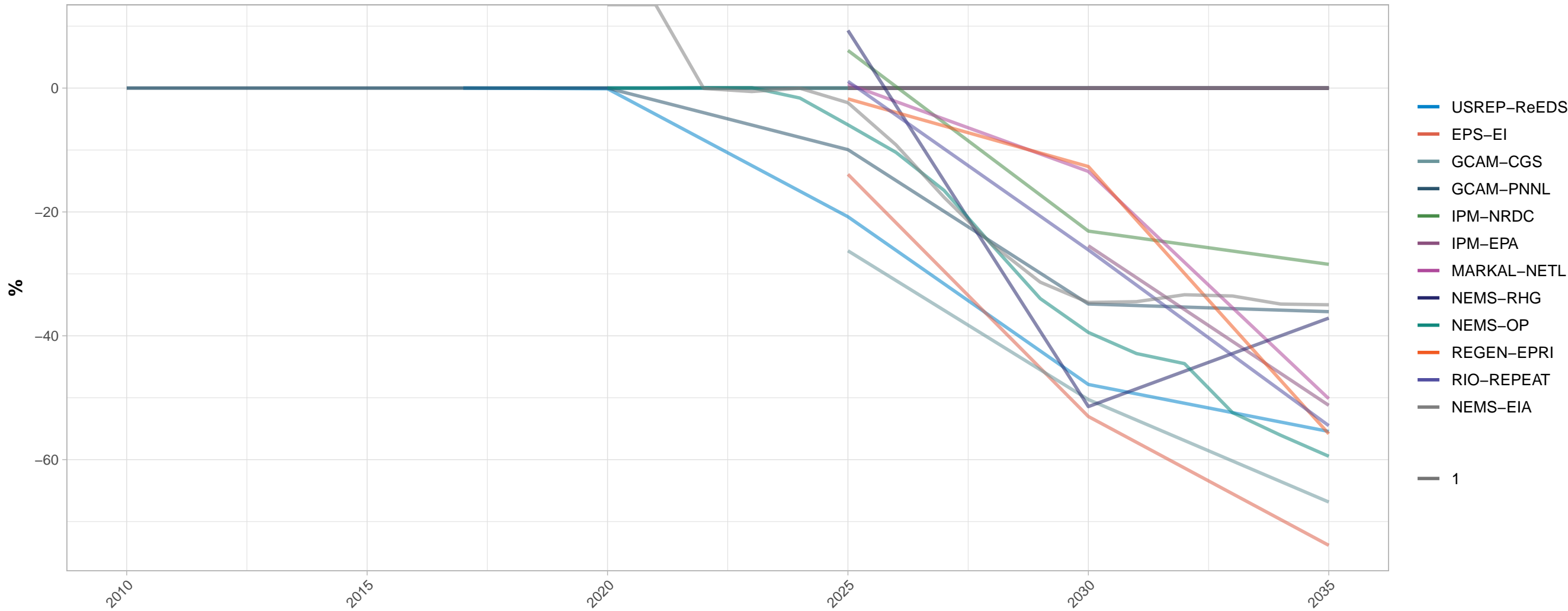
Emissions|CO2|Energy|Demand|Transportation|Indirect|Percent difference from No IRA: United States



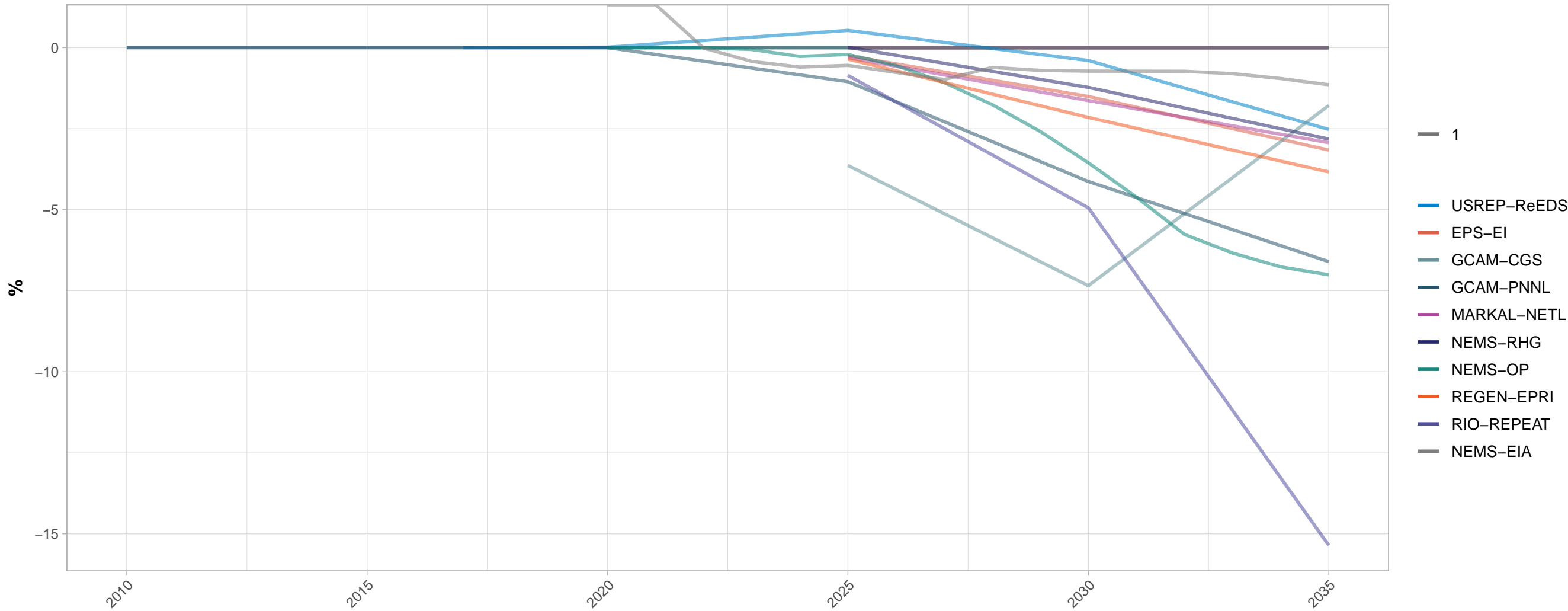
Emissions|CO2|Energy|Demand|Industry and Fuel Production|Indirect|Percent difference from No IRA: United States



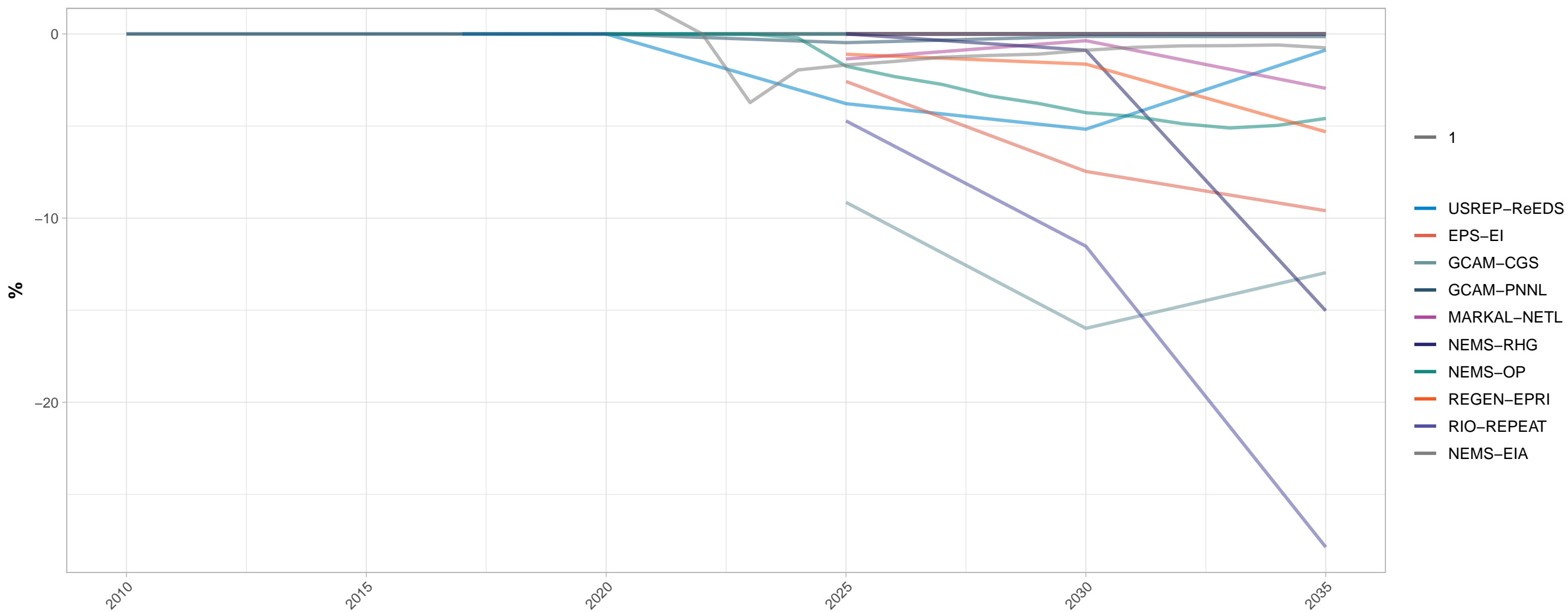
Emissions|CO2|Energy|Demand|Buildings|Indirect|Percent difference from No IRA: United States



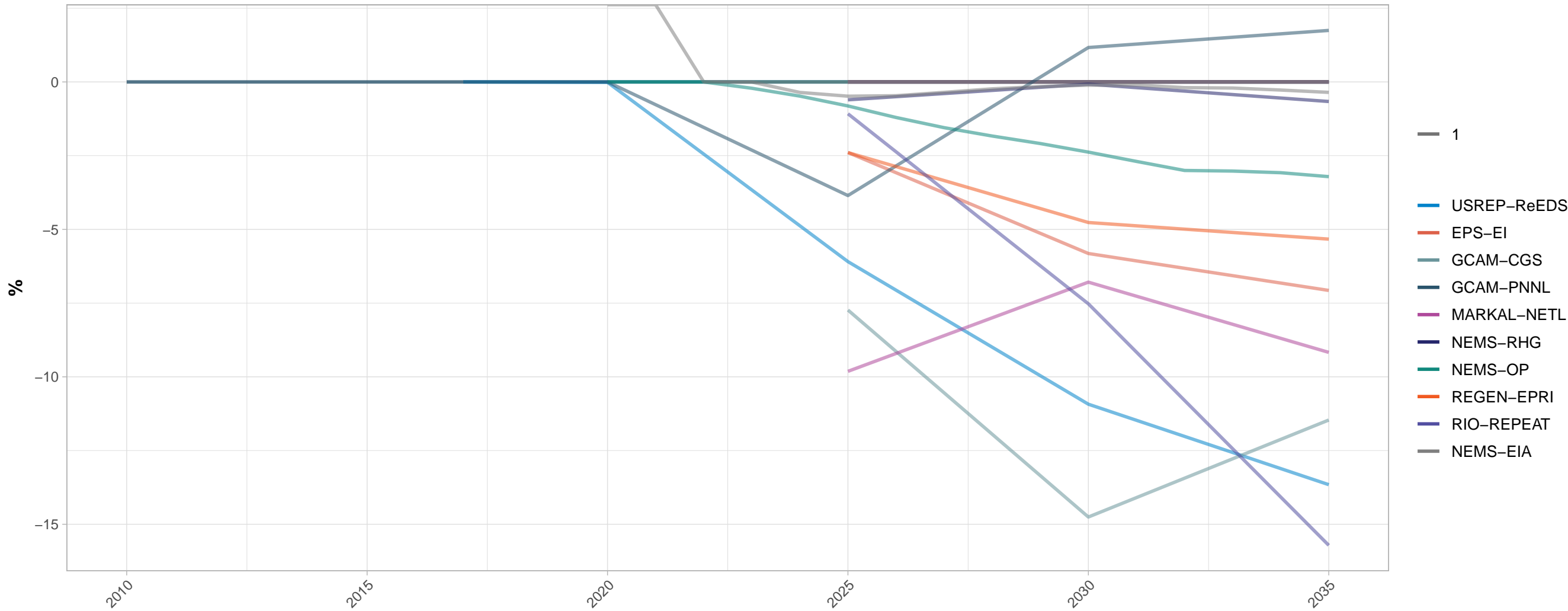
Emissions|CO2|Energy|Demand|Transportation|Percent difference from No IRA: United States



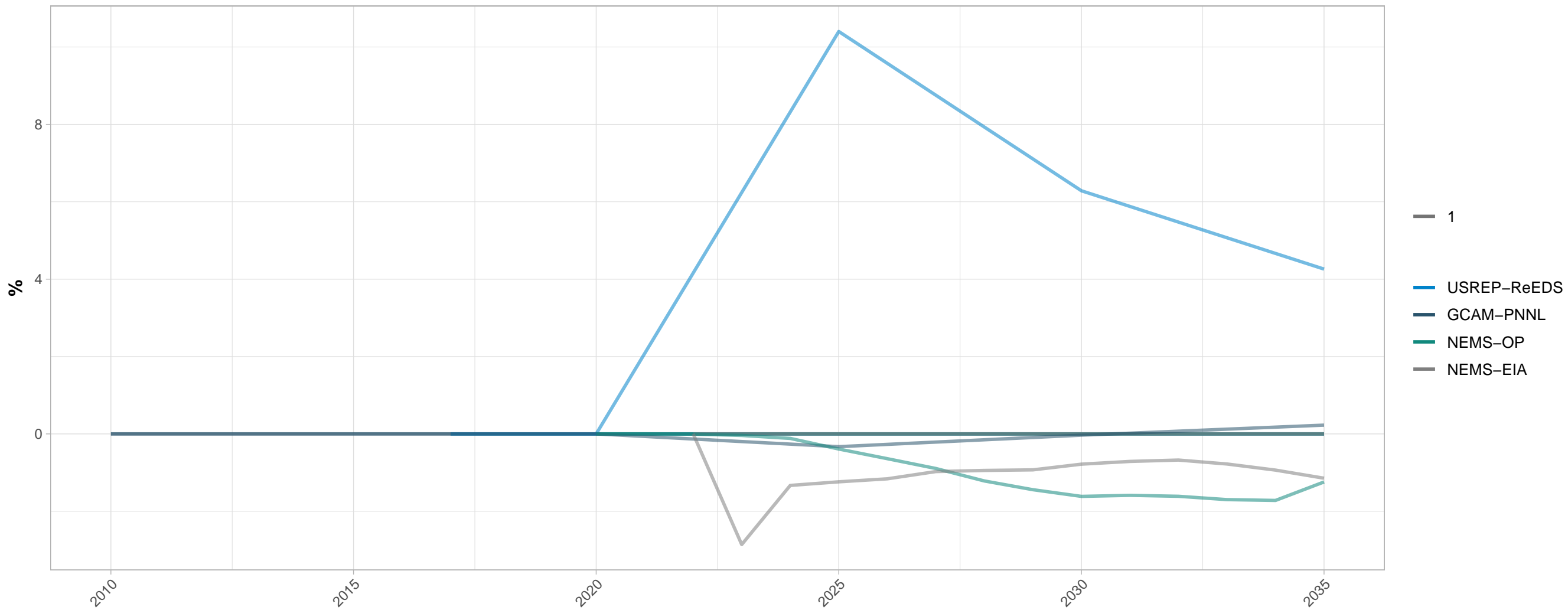
Emissions|CO2|Energy|Demand|Industry and Fuel Production|Percent difference from No IRA: United States



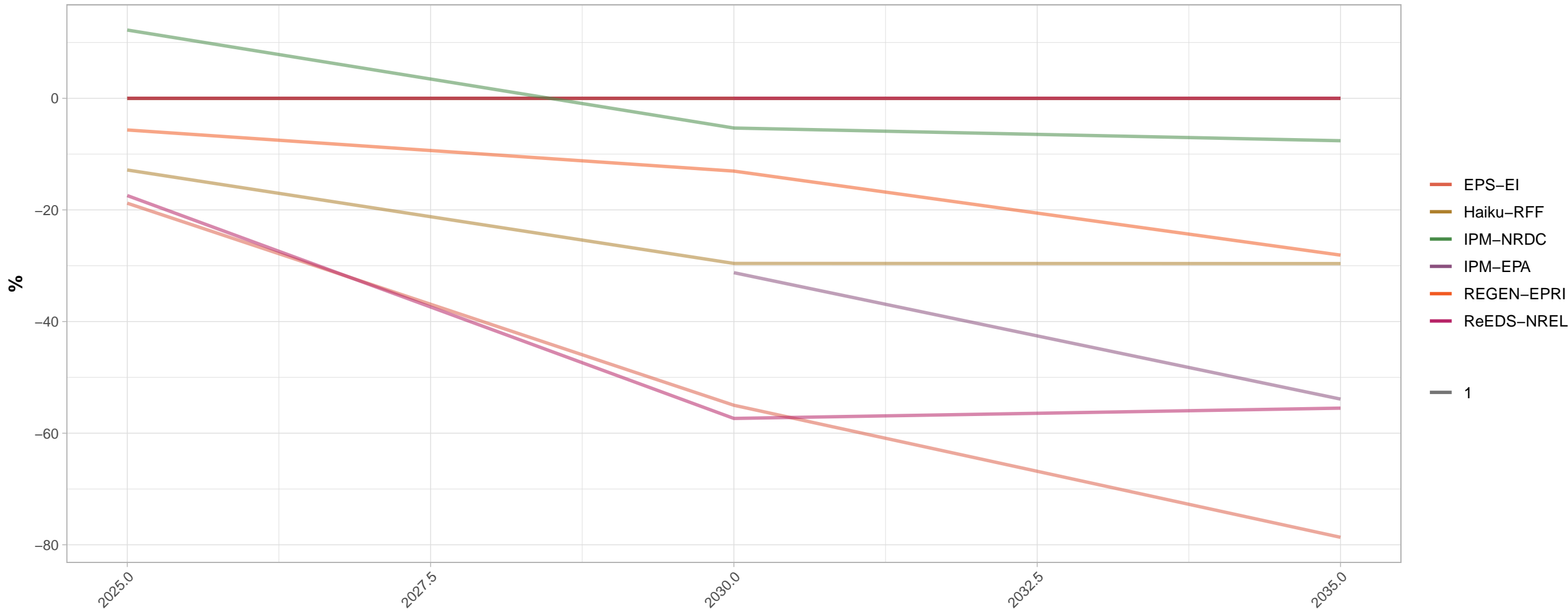
Emissions|CO2|Energy|Demand|Buildings|Percent difference from No IRA: United States



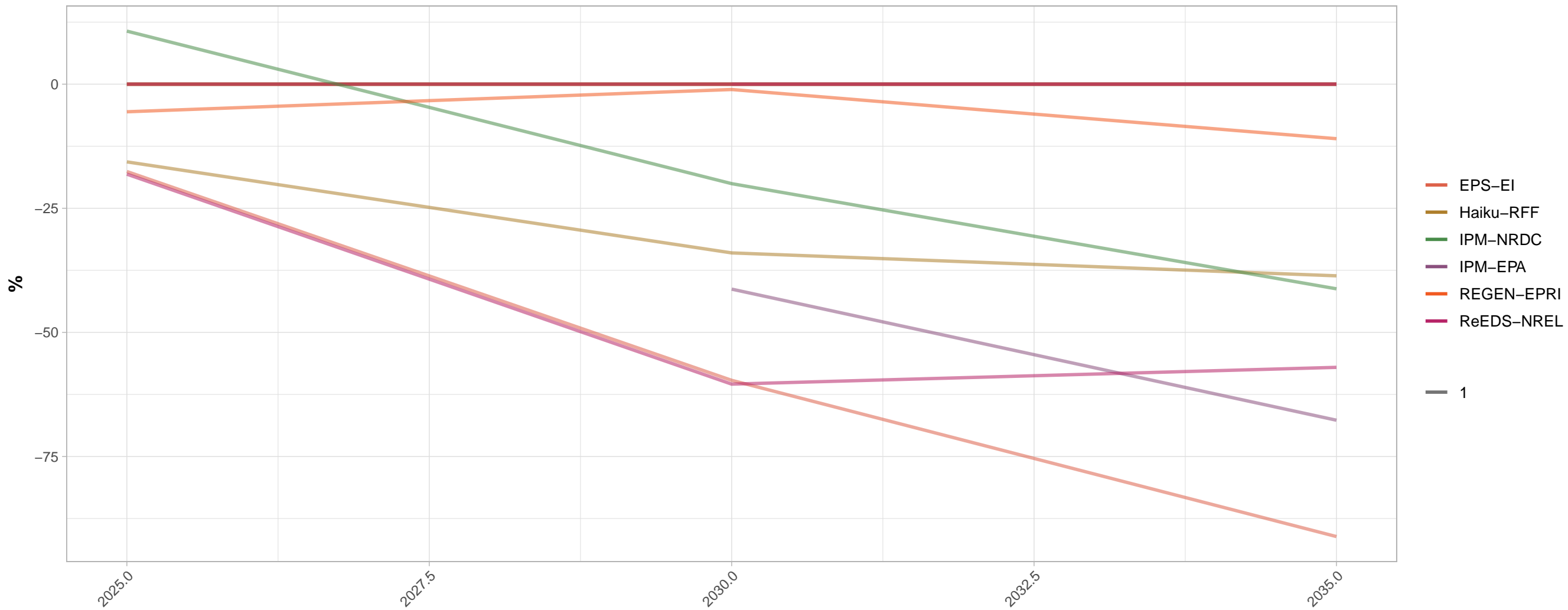
Industrial Energy Pct diff: United States



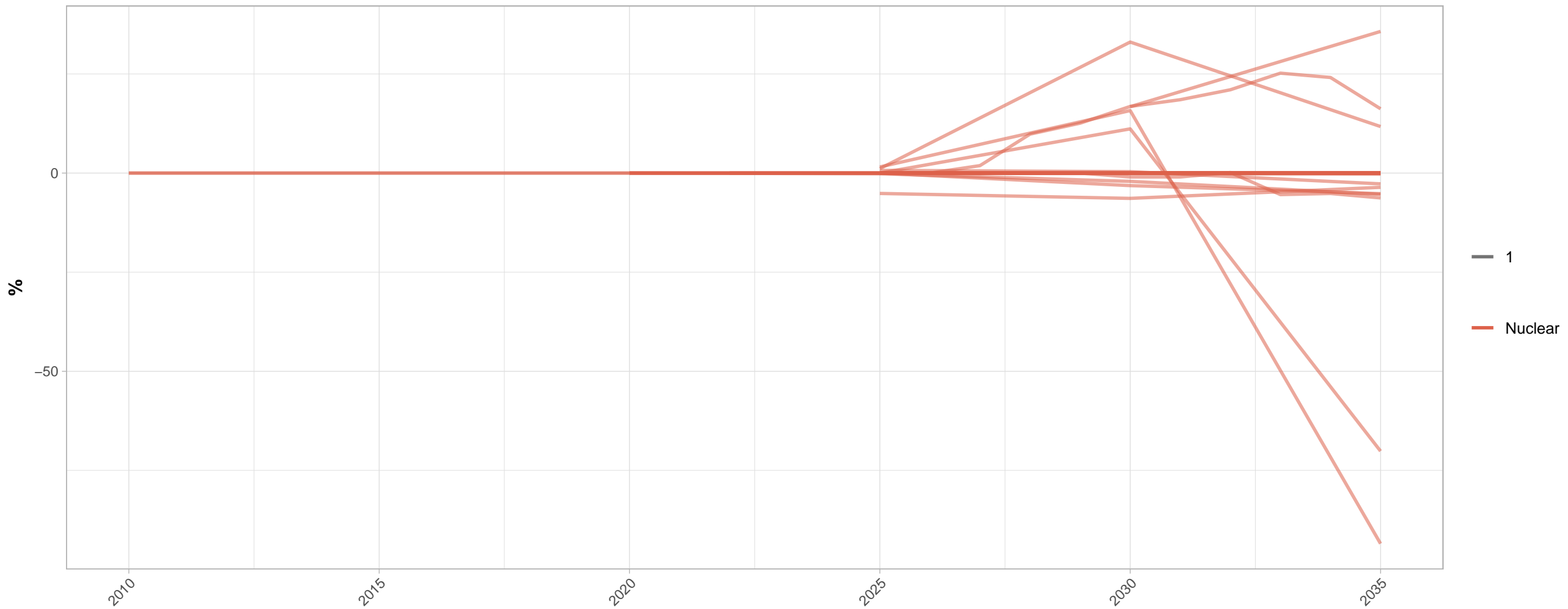
Nox pct diff: United States



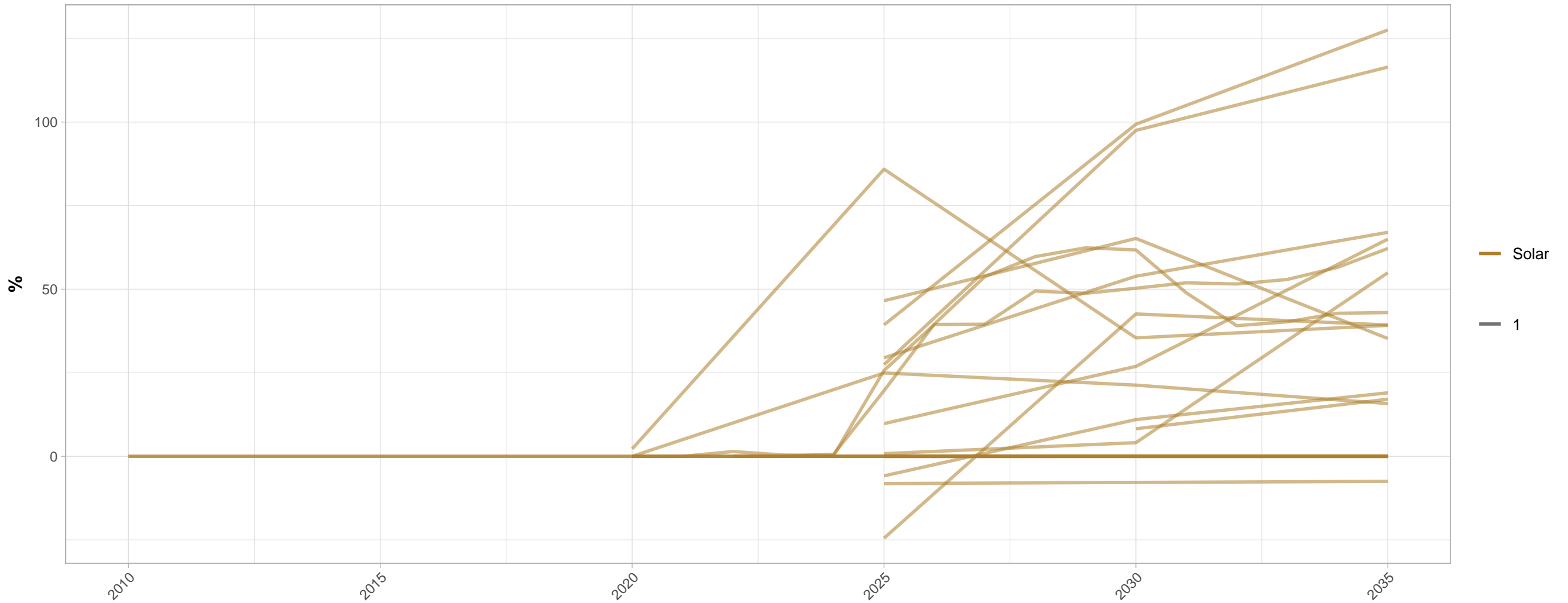
Sox pct diff: United States



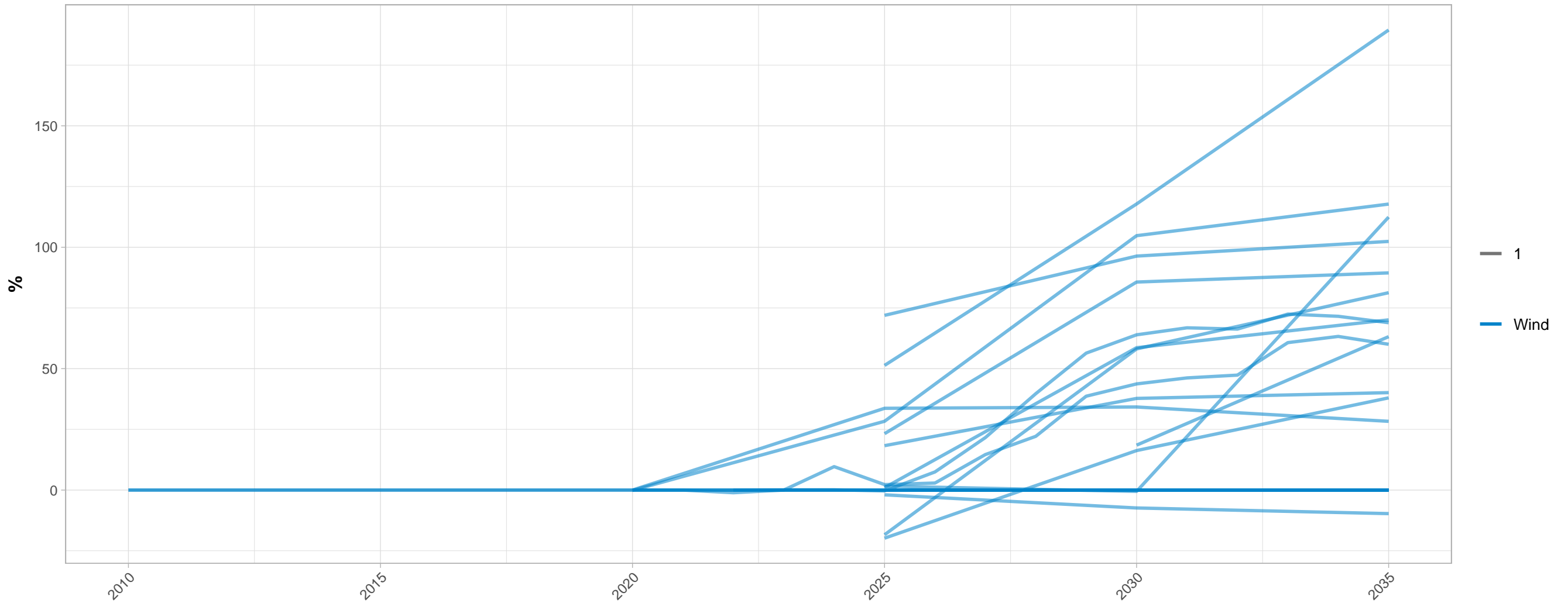
Diff Low Emitting Gen: United States



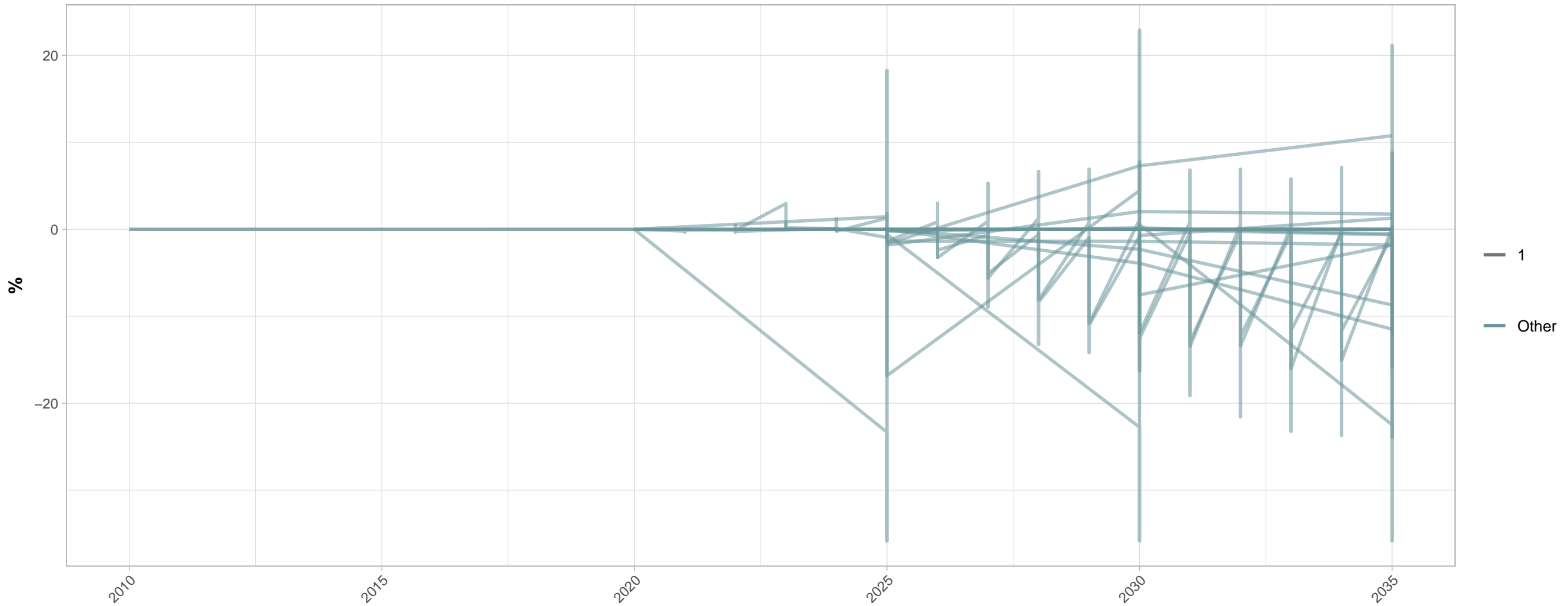
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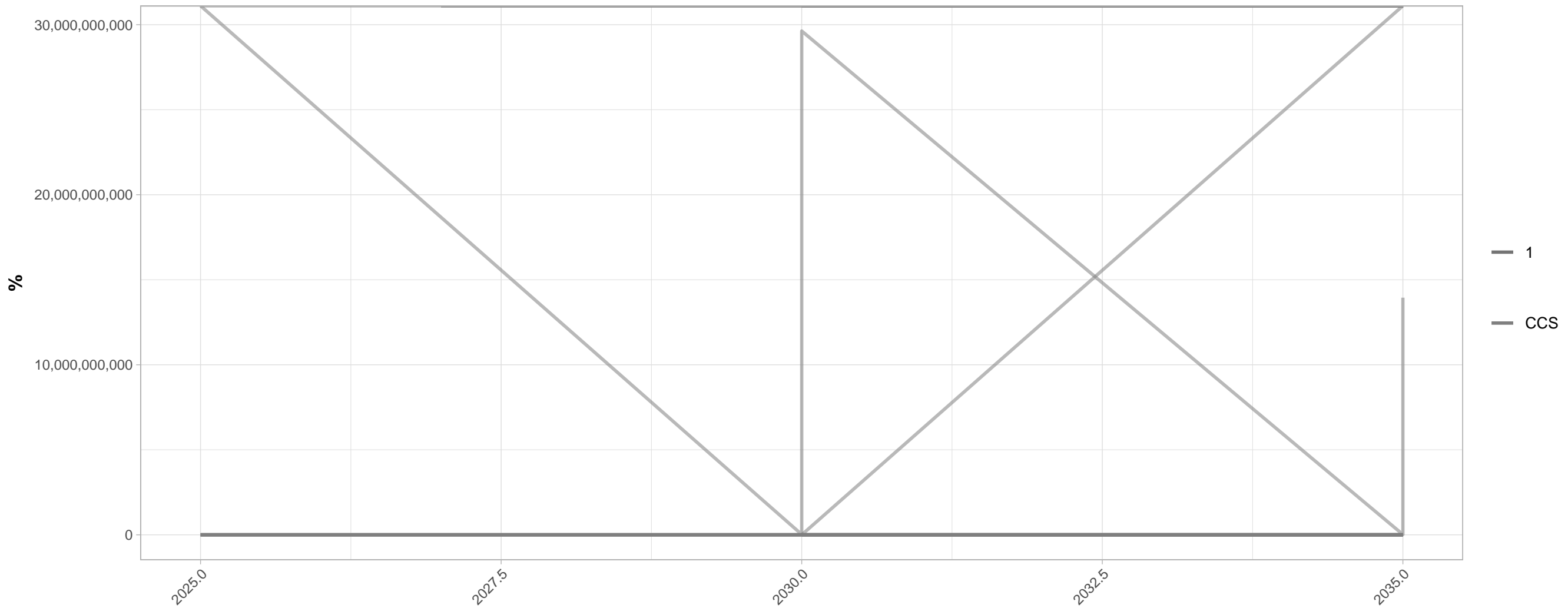
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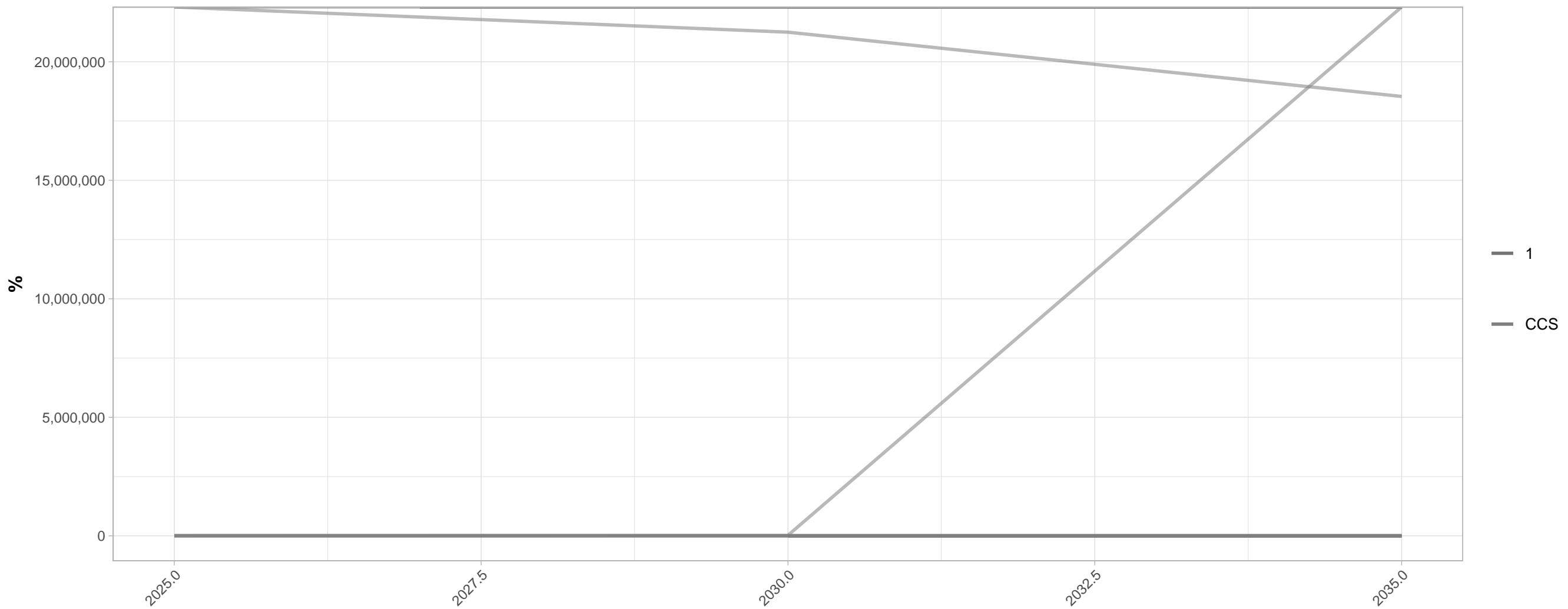
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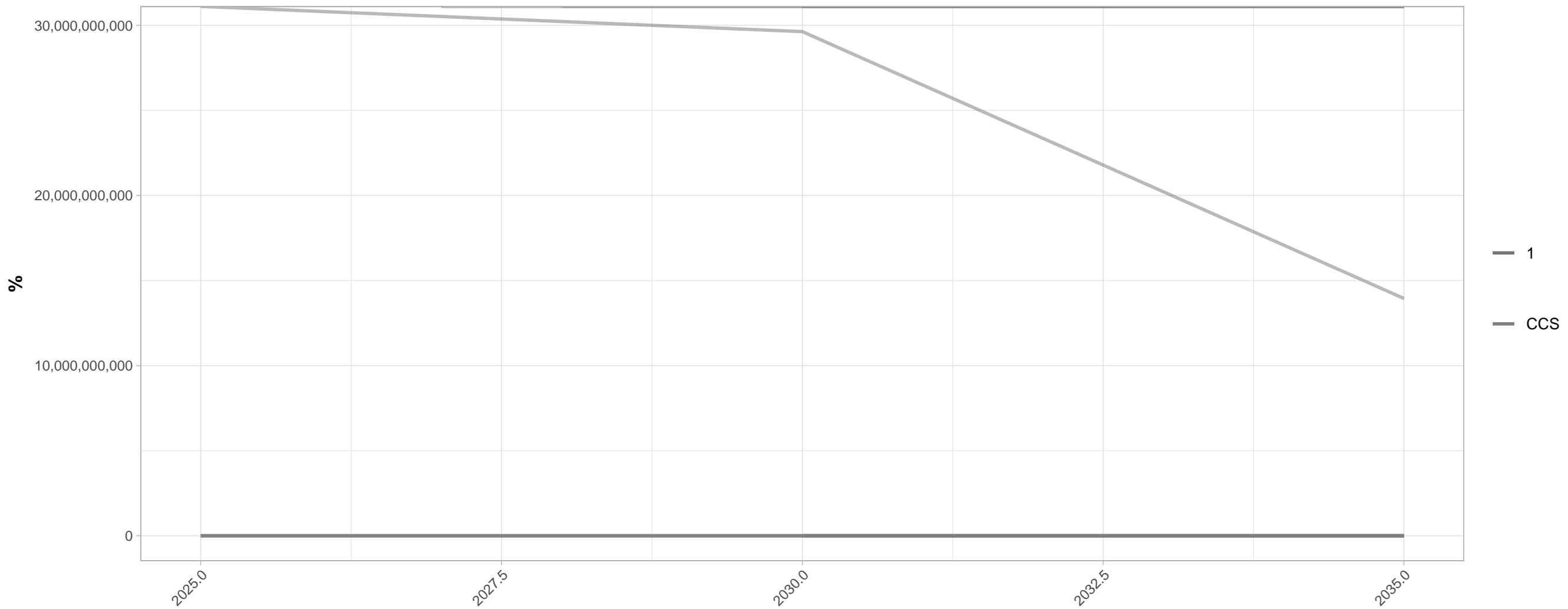
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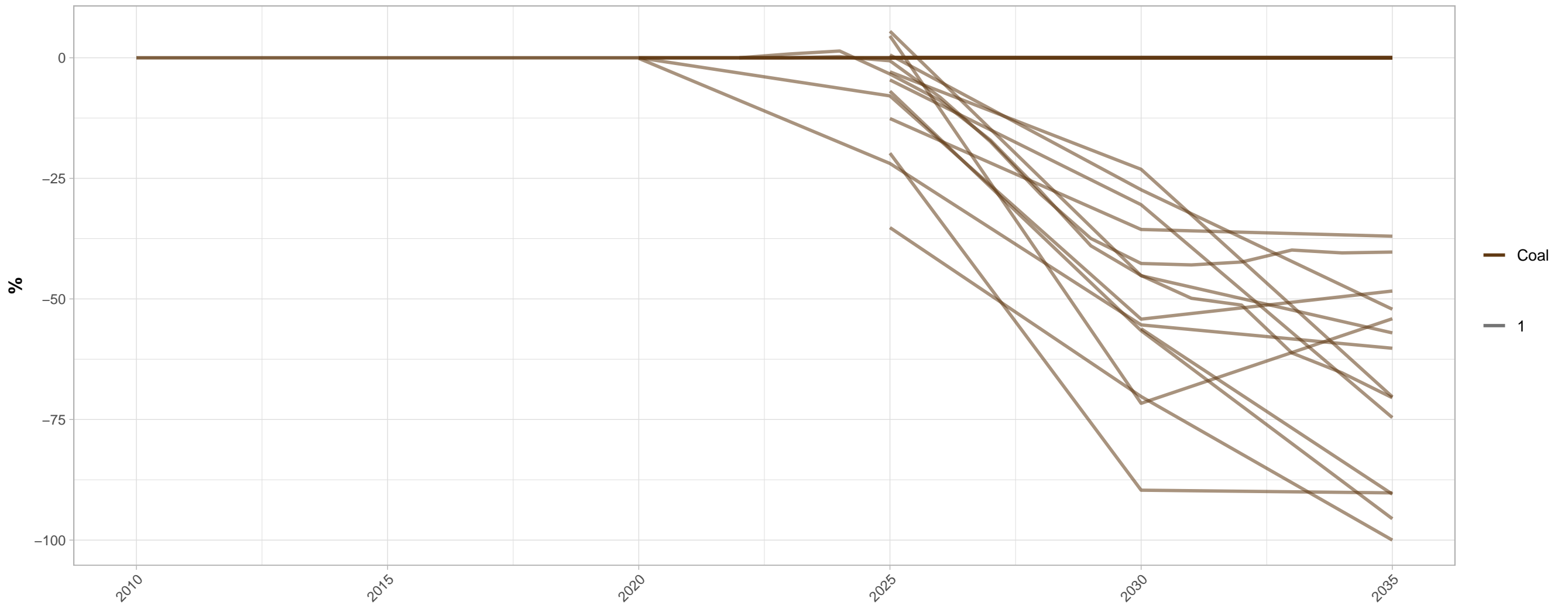
GasCCSpDiff: United States



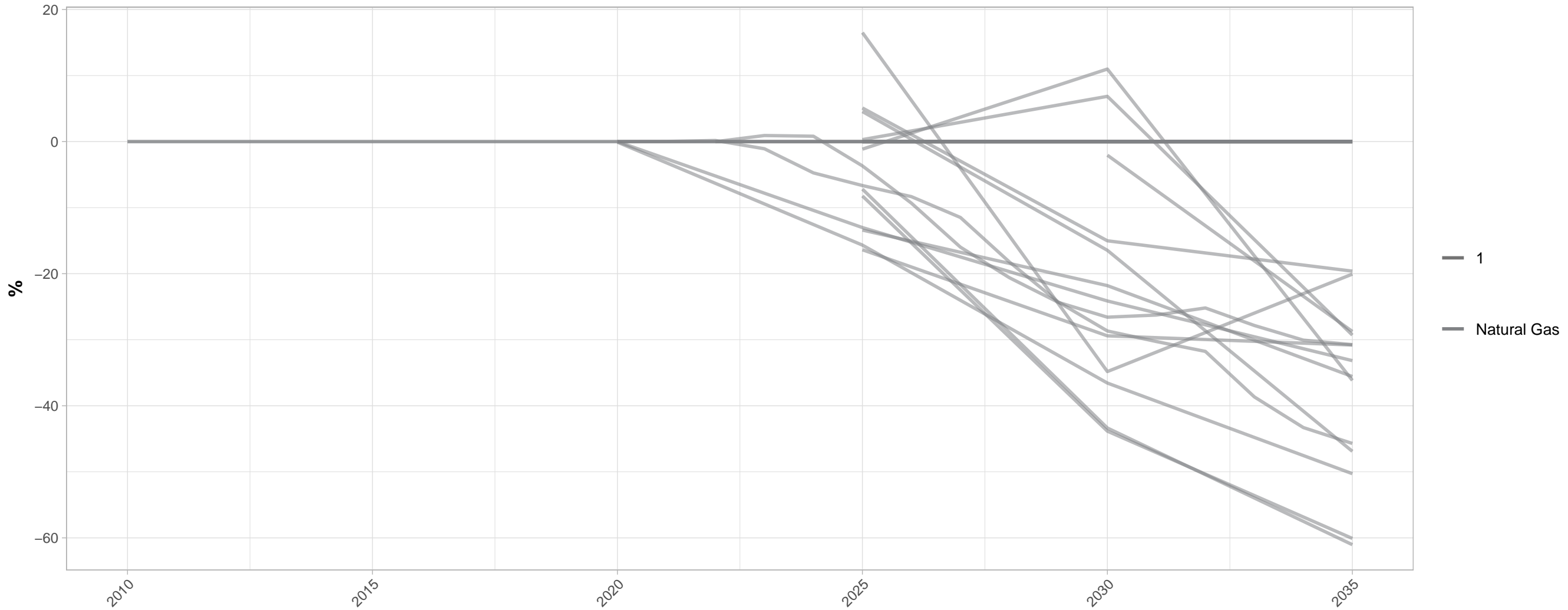
CoalCCSpDiff: United States



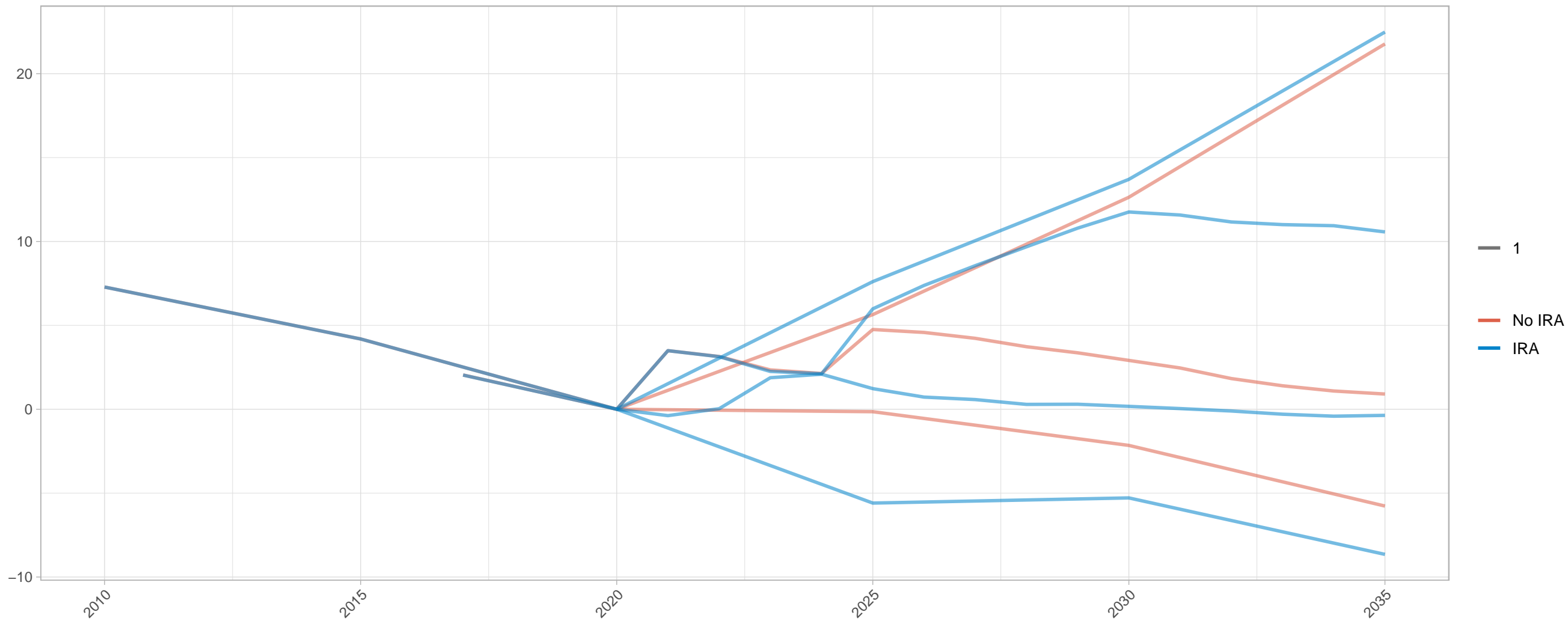
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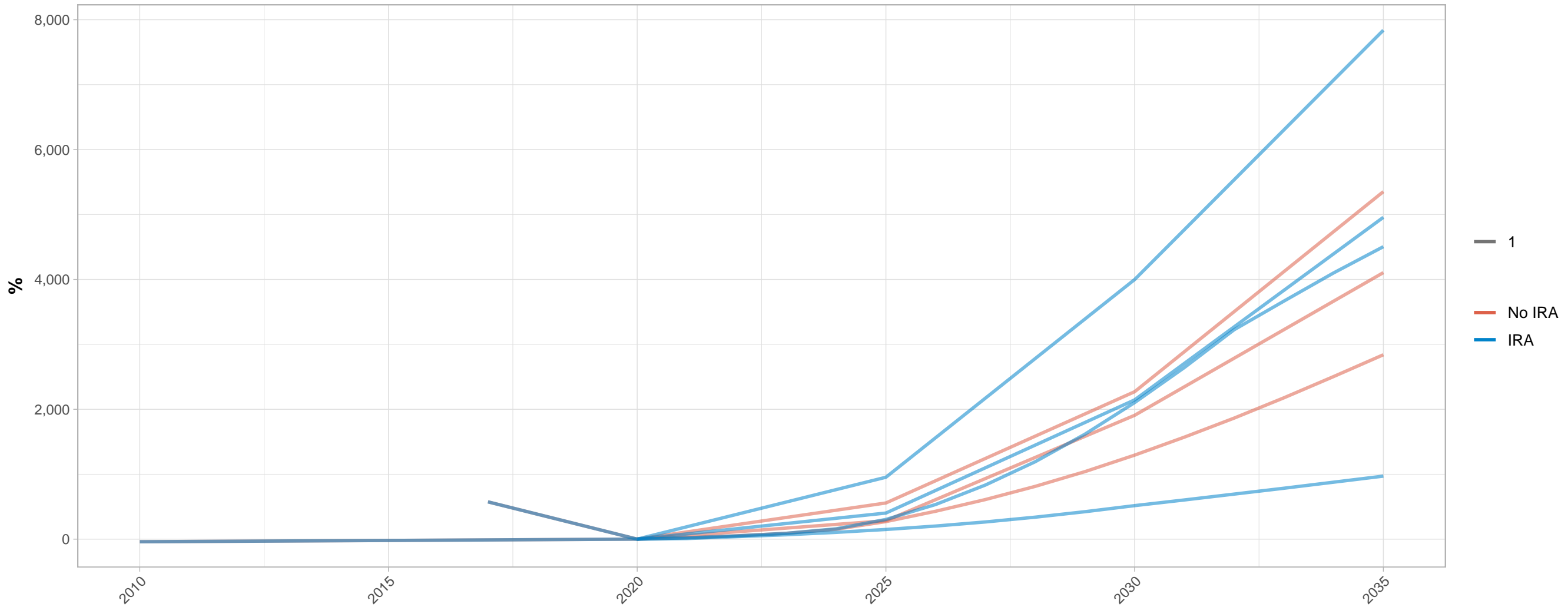
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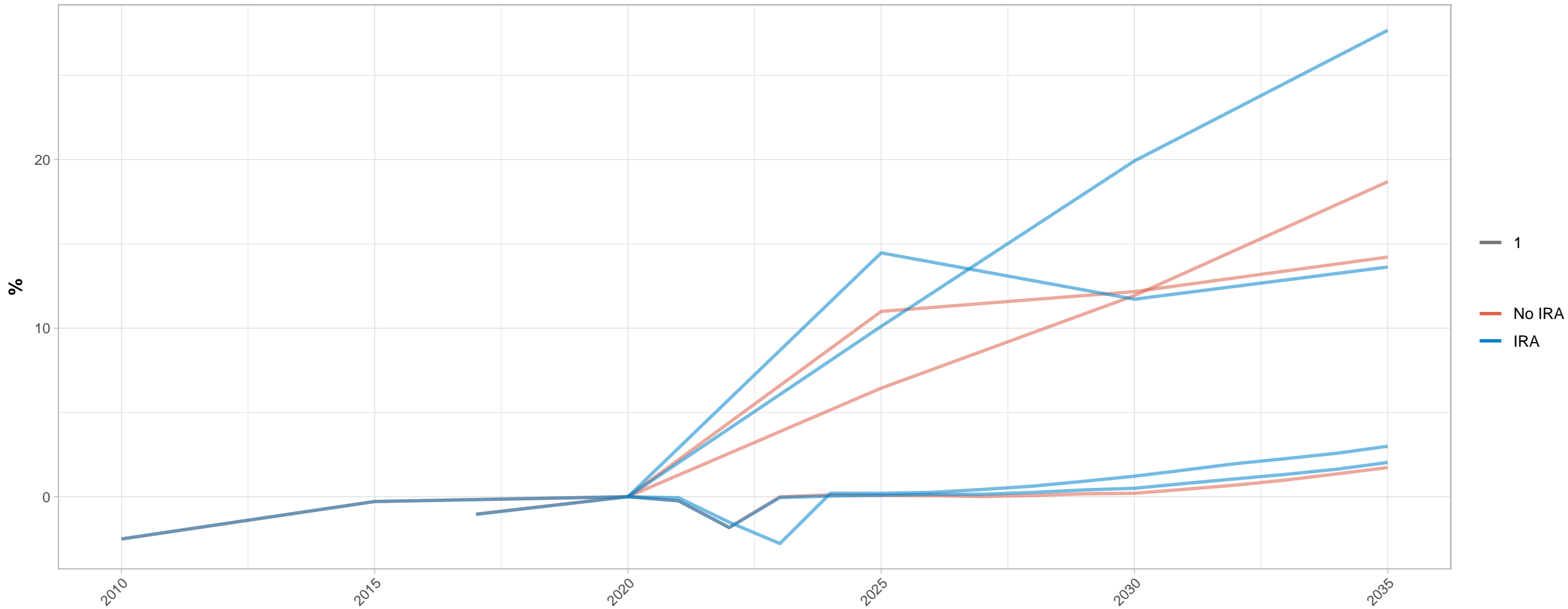
Industry–New2: United States



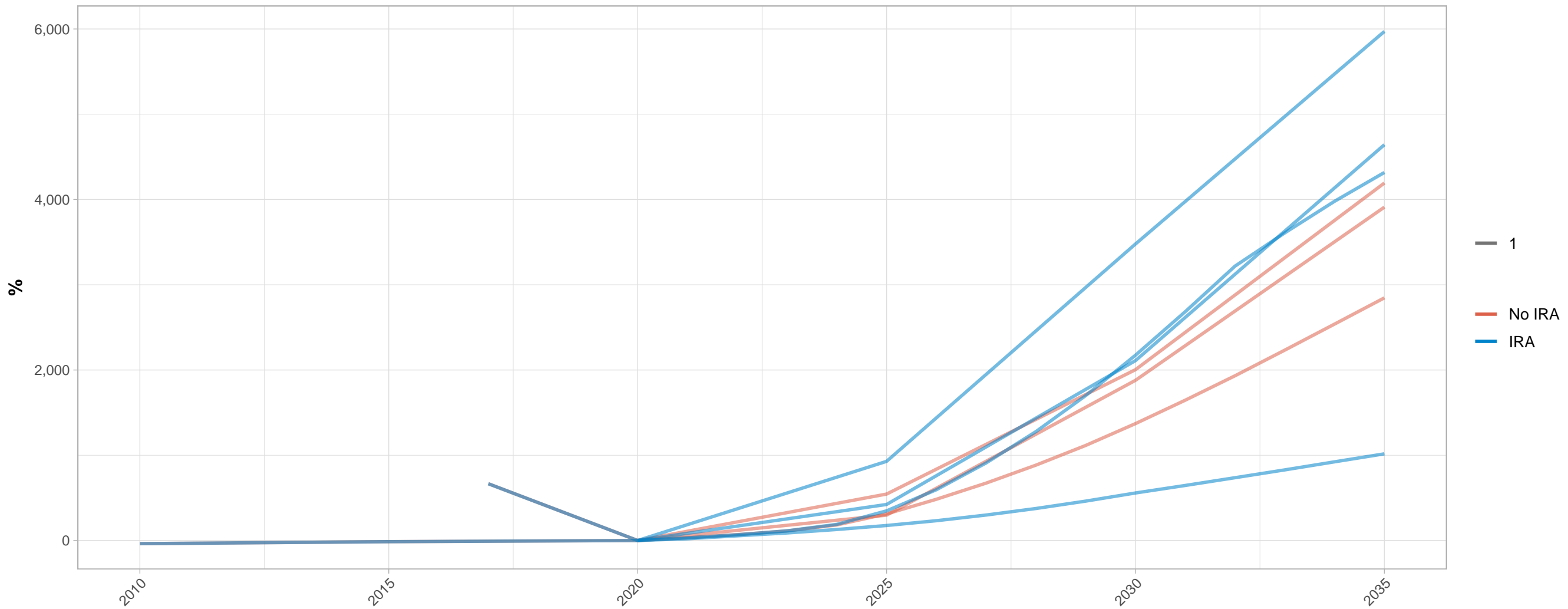
Transportation–New: United States



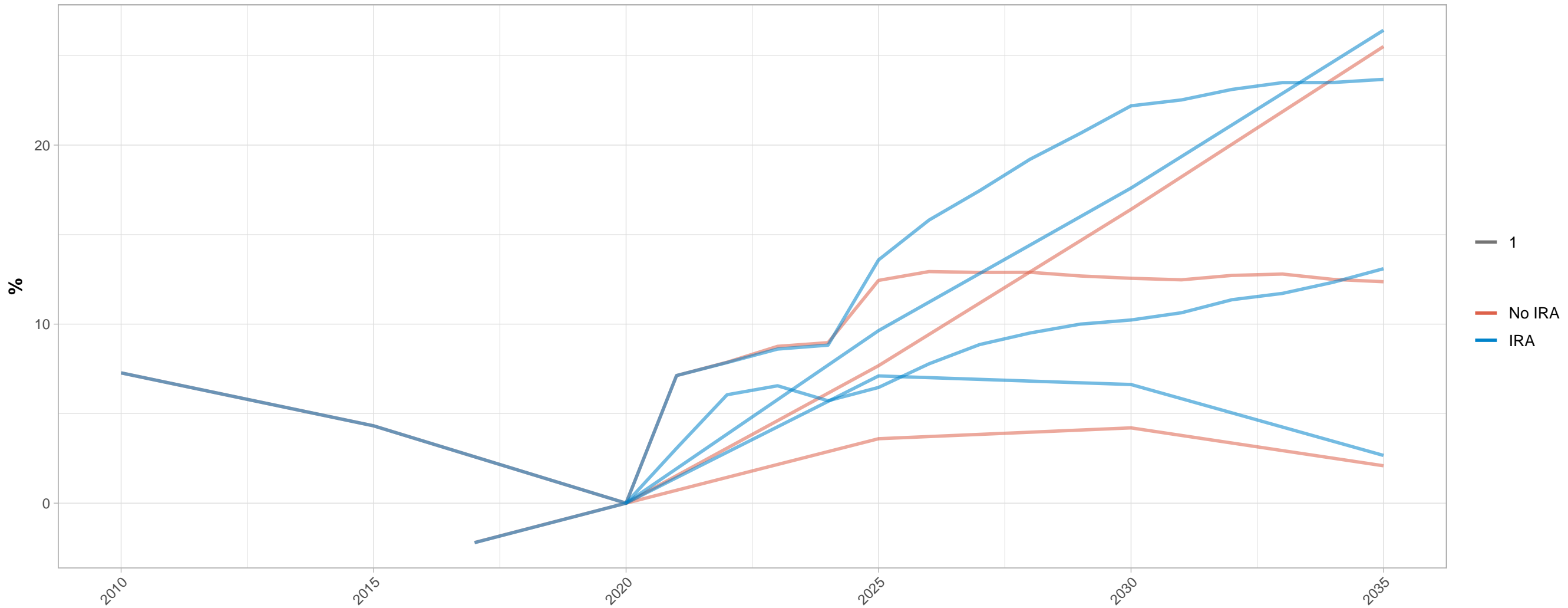
Buildings–New: United States



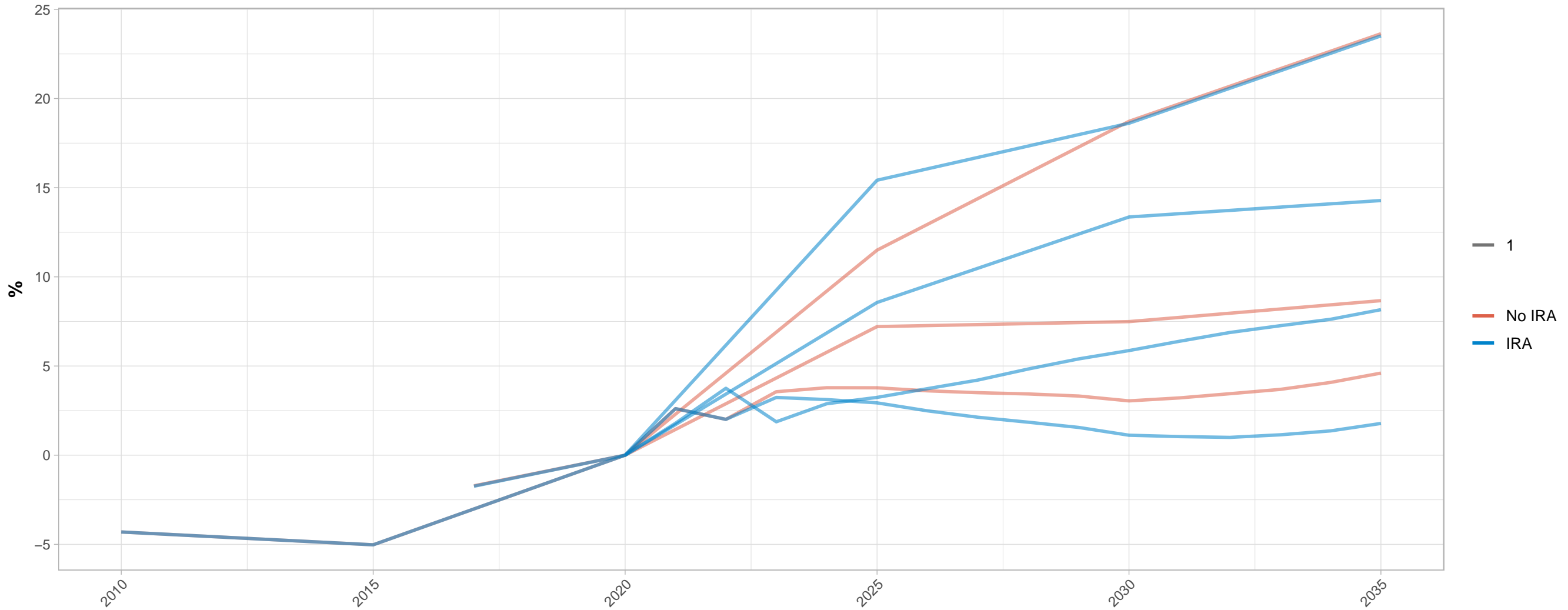
XXX: United States



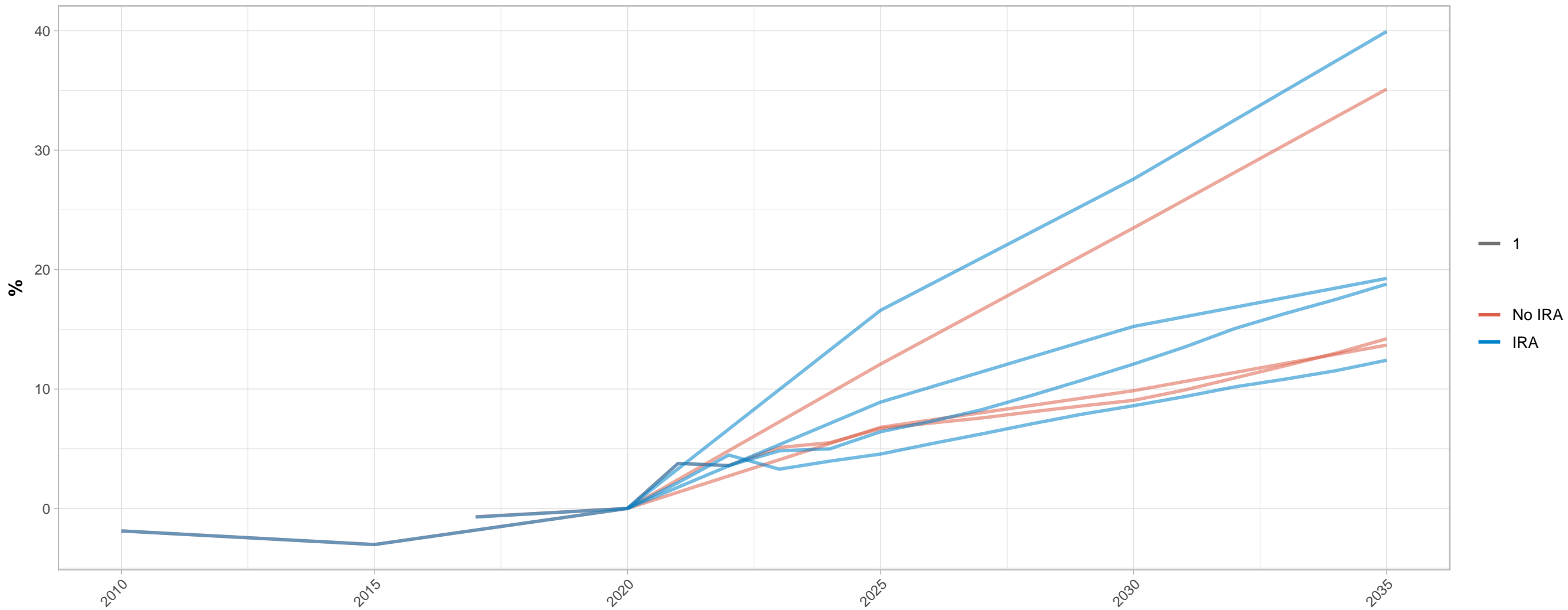
ZZZ: United States



YYY: United States



ZZZZ: United States



ZZZZZ: United States

