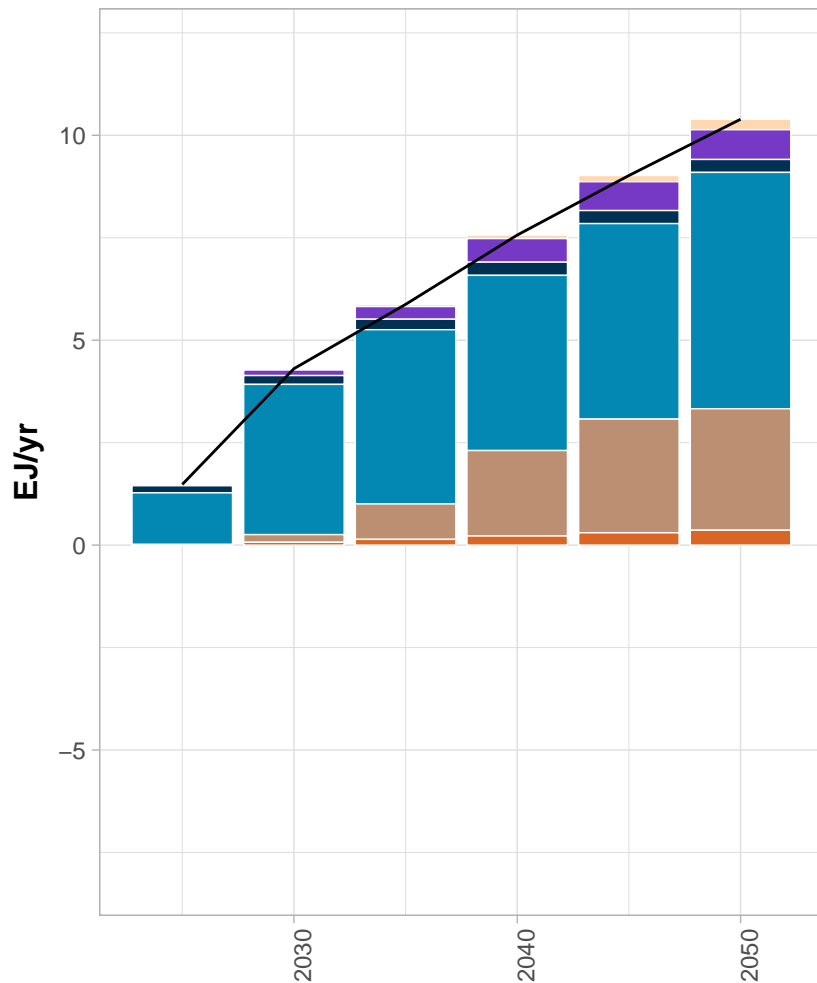
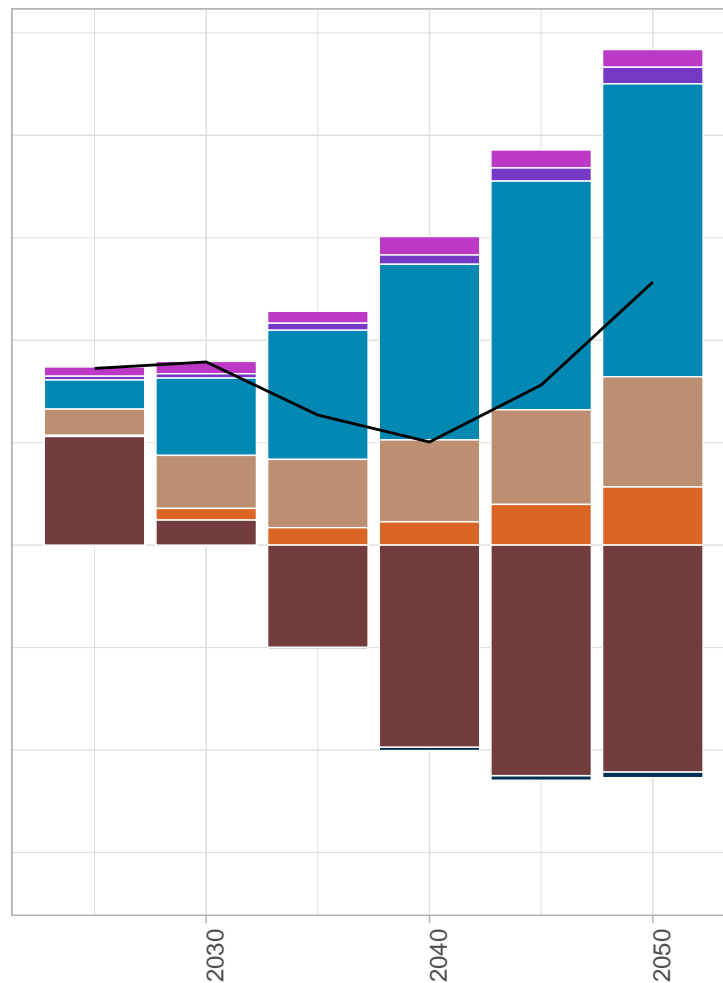


# Final Energy – Difference from 2020: United States

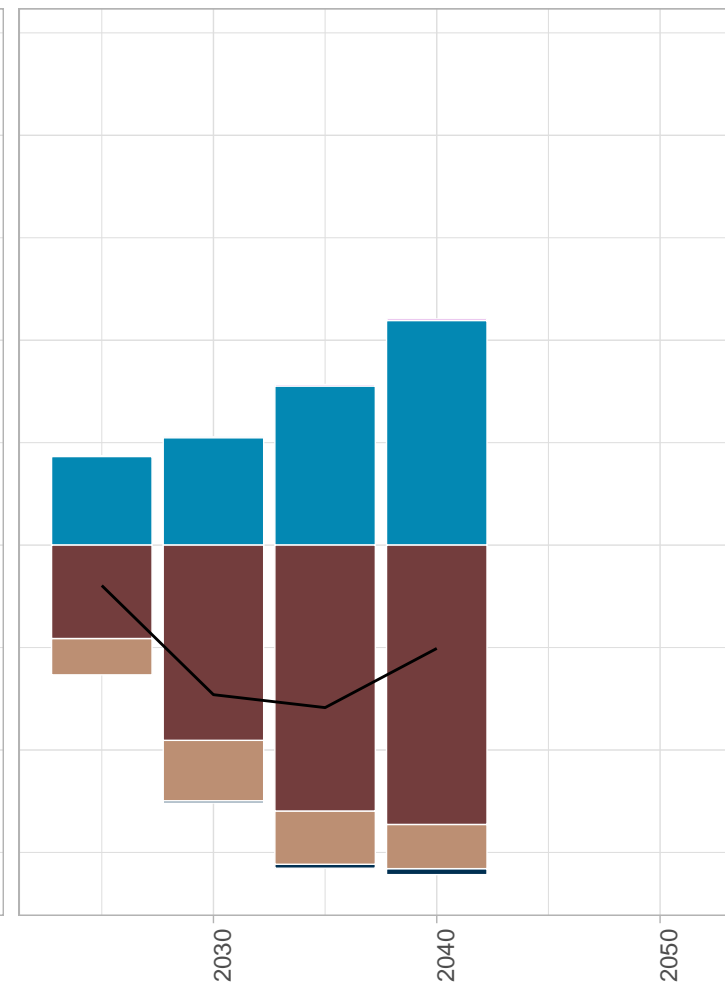
GCAM



OP-NEMS

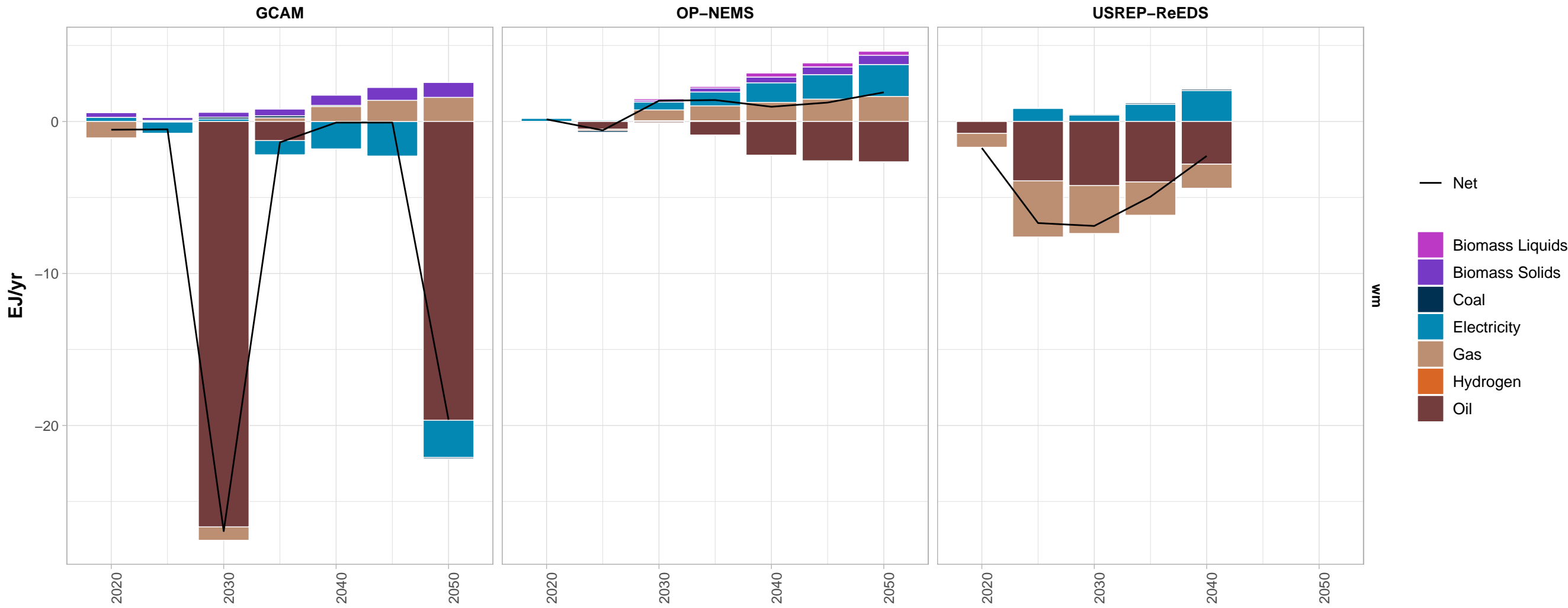


USREP-ReEDS

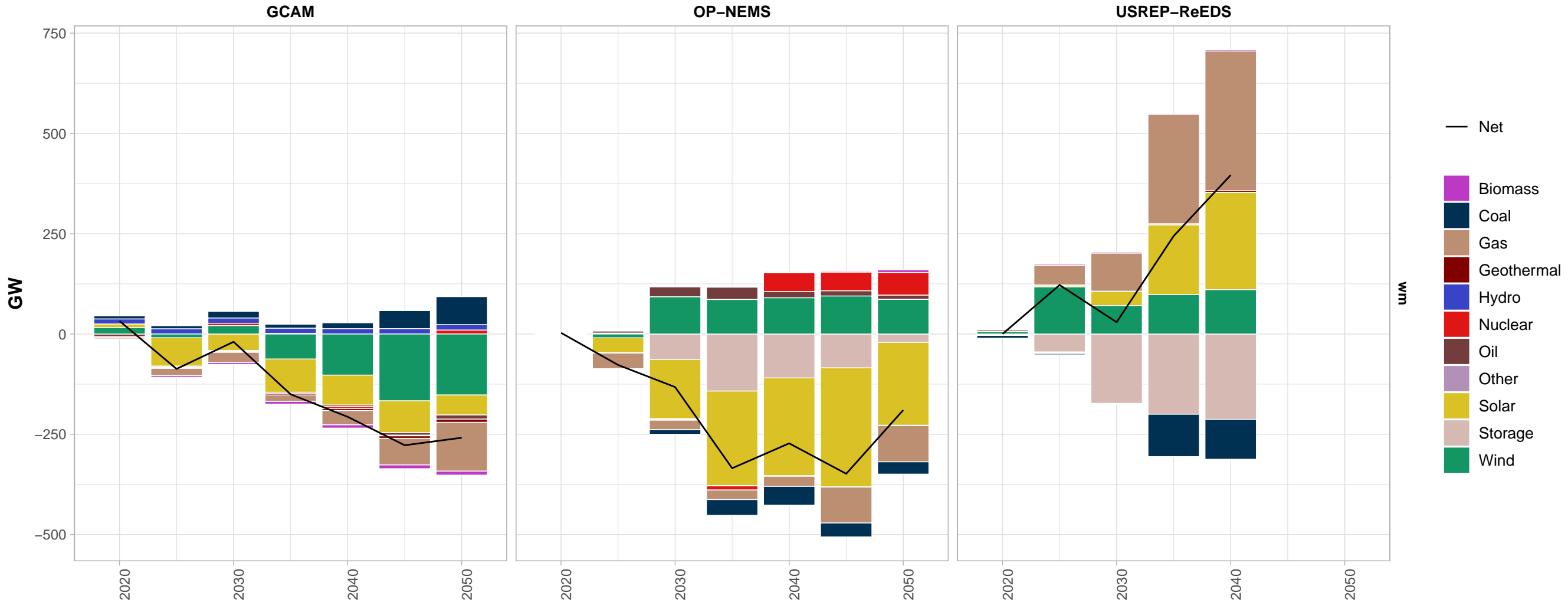


- Net
- Biogas
- Biomass Liquids
- Biomass Solids
- Coal
- Electricity
- Gas
- Hydrogen
- Oil

# Final Energy – Difference from LEEP: United States

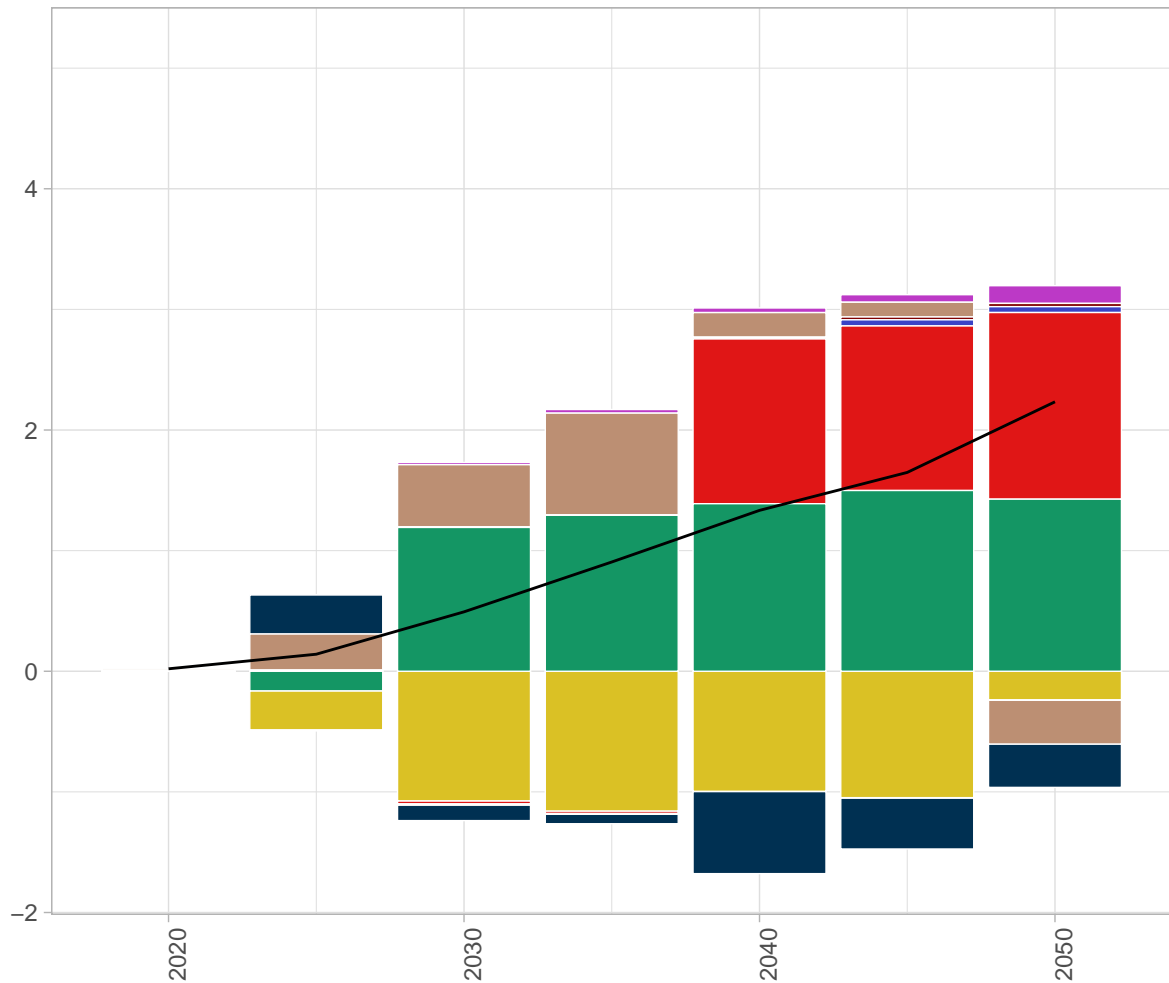


# Electricity Capacity – Difference from LEEP: United States

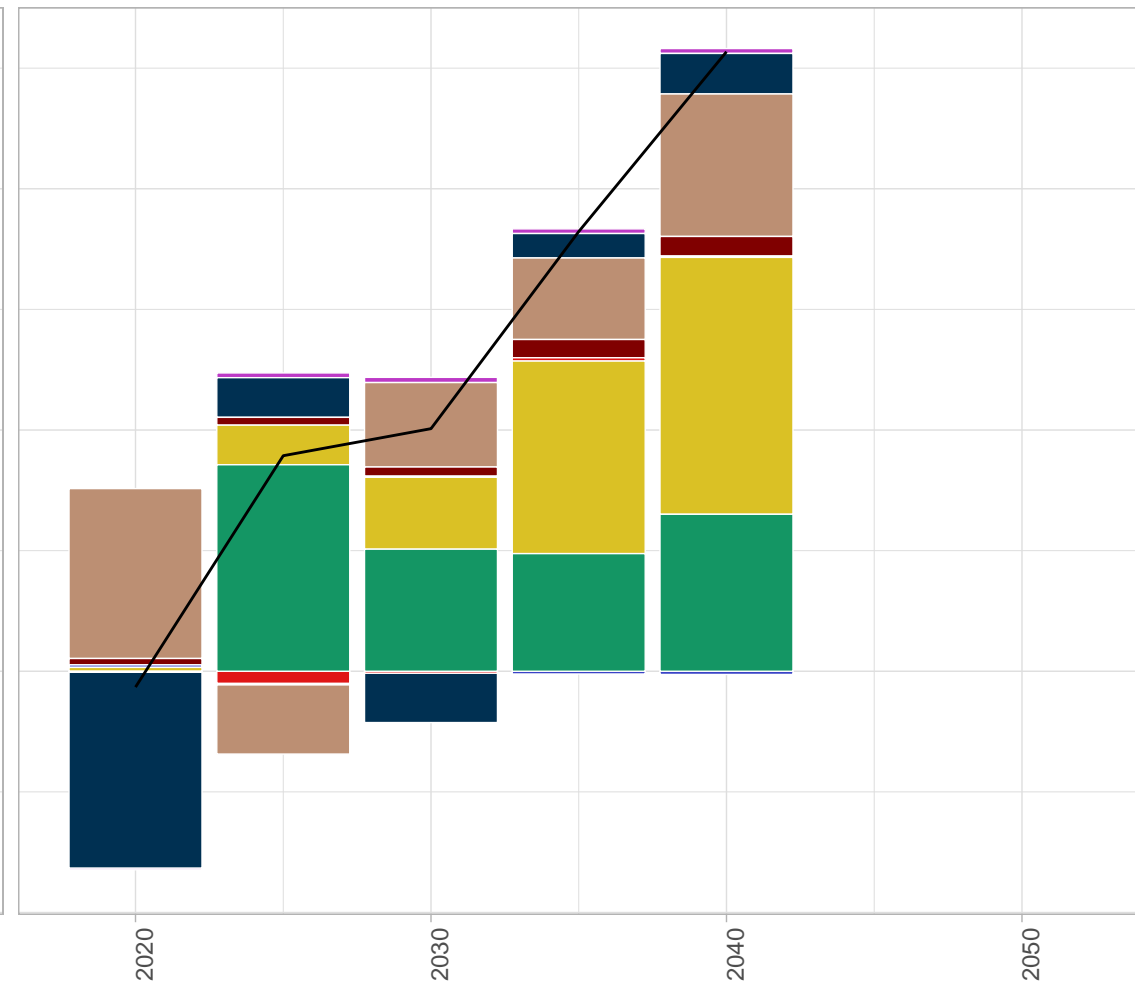


# Electricity Generation – Difference from LEEP: United States

OP-NEMS



USREP-ReEDS



Net

Biomass

Coal

Gas

Geothermal

Hydro

Nuclear

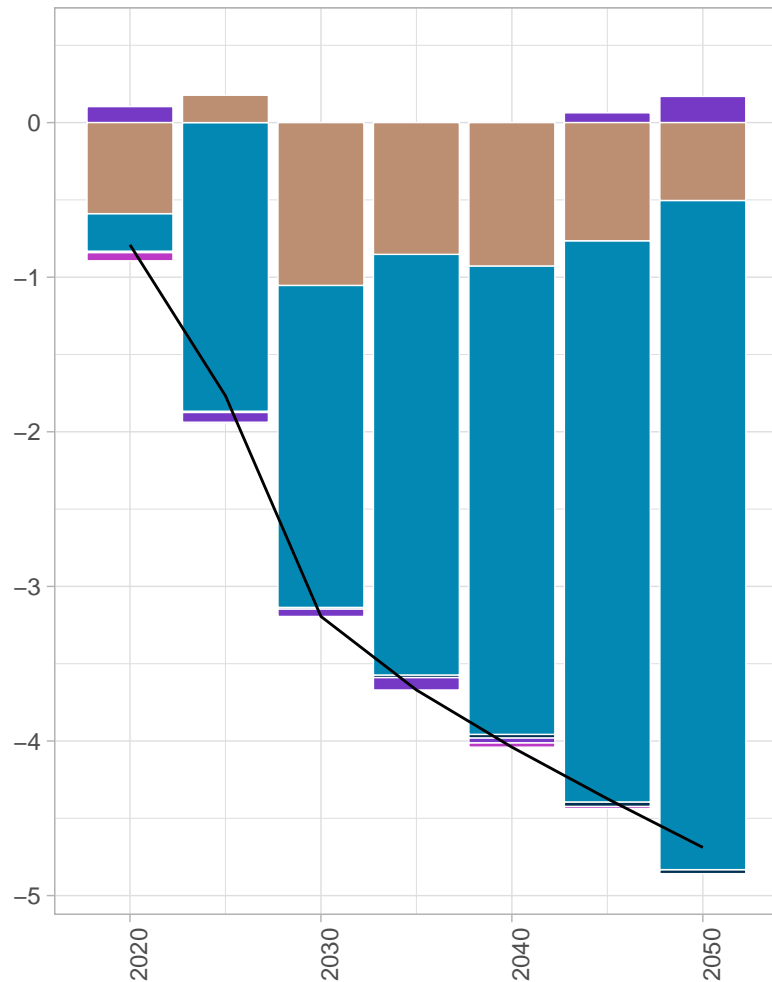
Oil

Solar

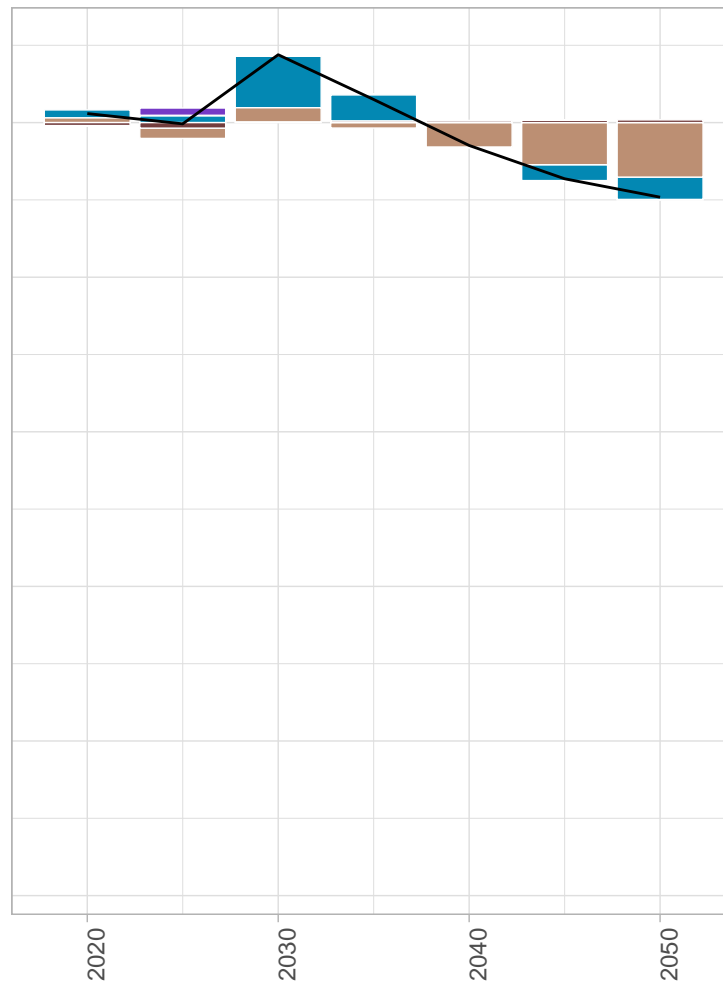
Wind

# Final Energy – Buildings – Difference from LEEP: United States

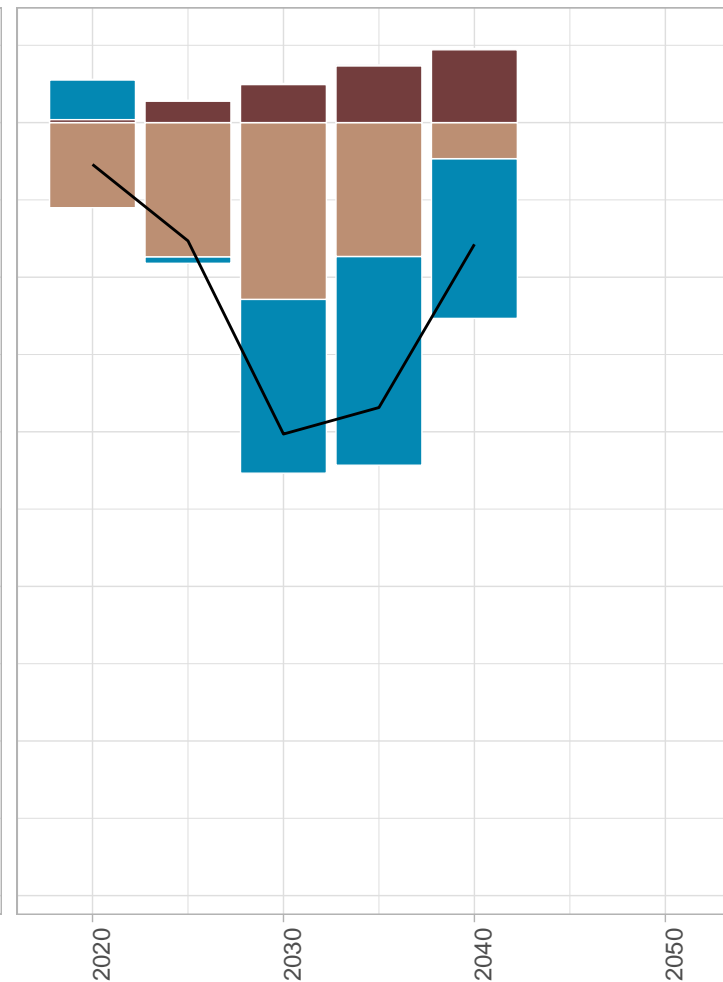
GCAM



OP-NEMS



USREP-ReEDS



Net

Biomass Liquids

Biomass Solids

Coal

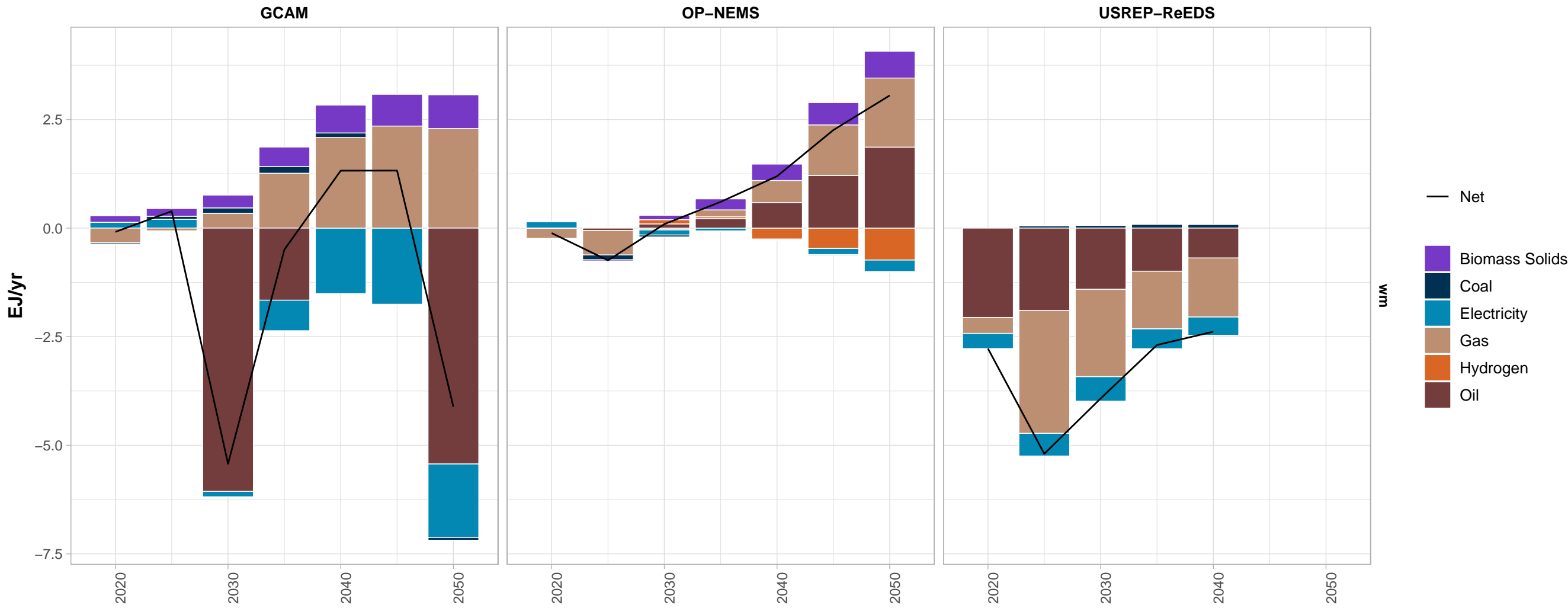
Electricity

Gas

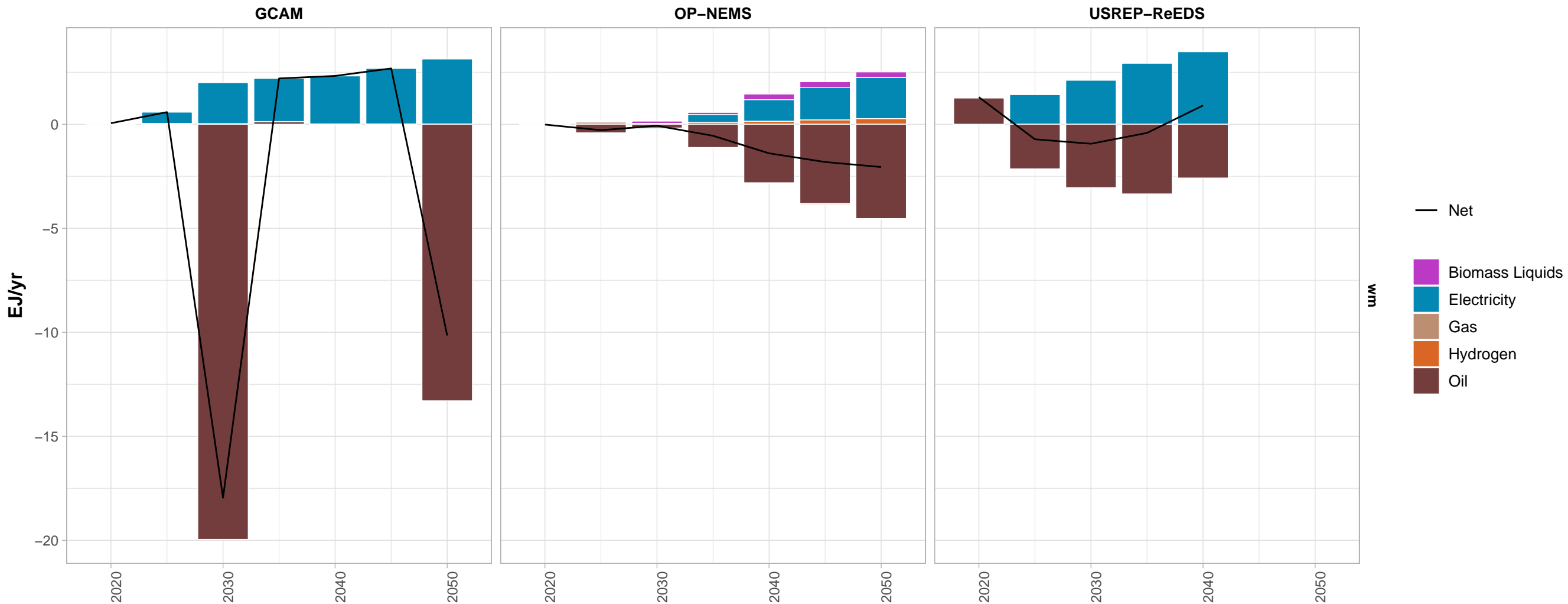
Oil

EJ/yr

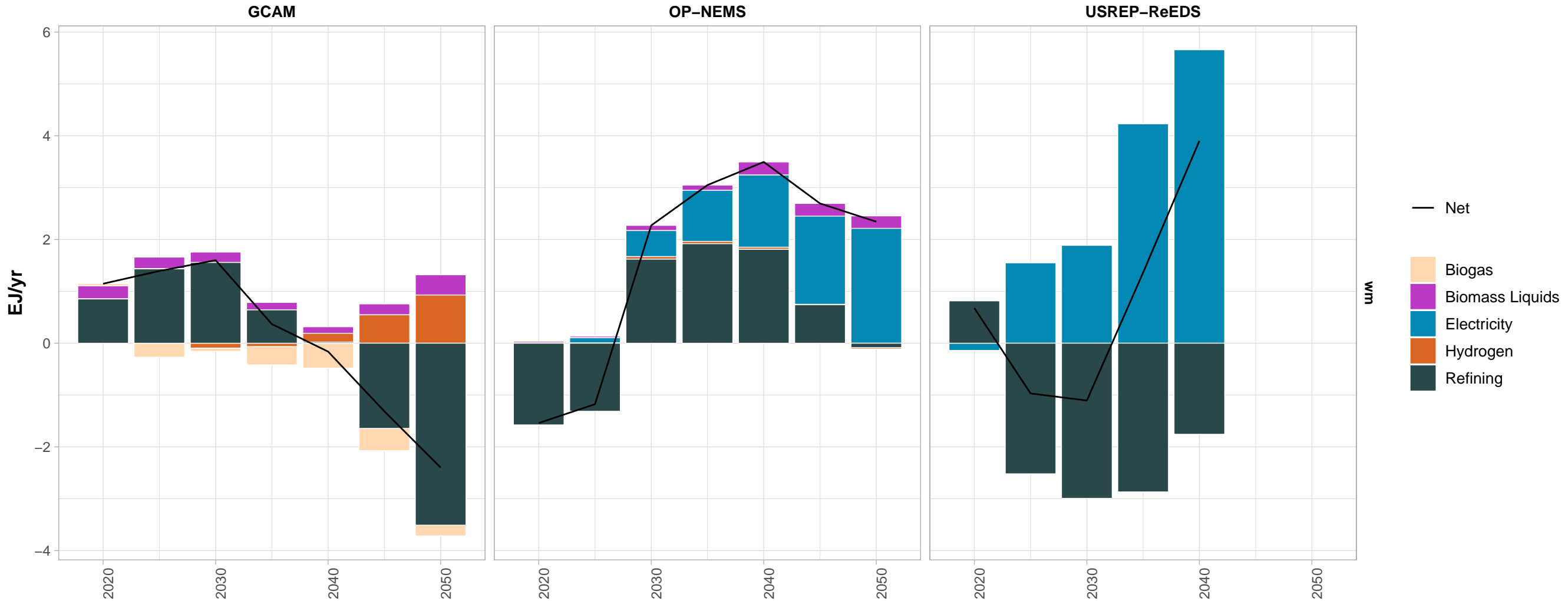
# Final Energy – Industry – Difference from LEEP: United States



# Final Energy – Transportation – Difference from LEEP: United States

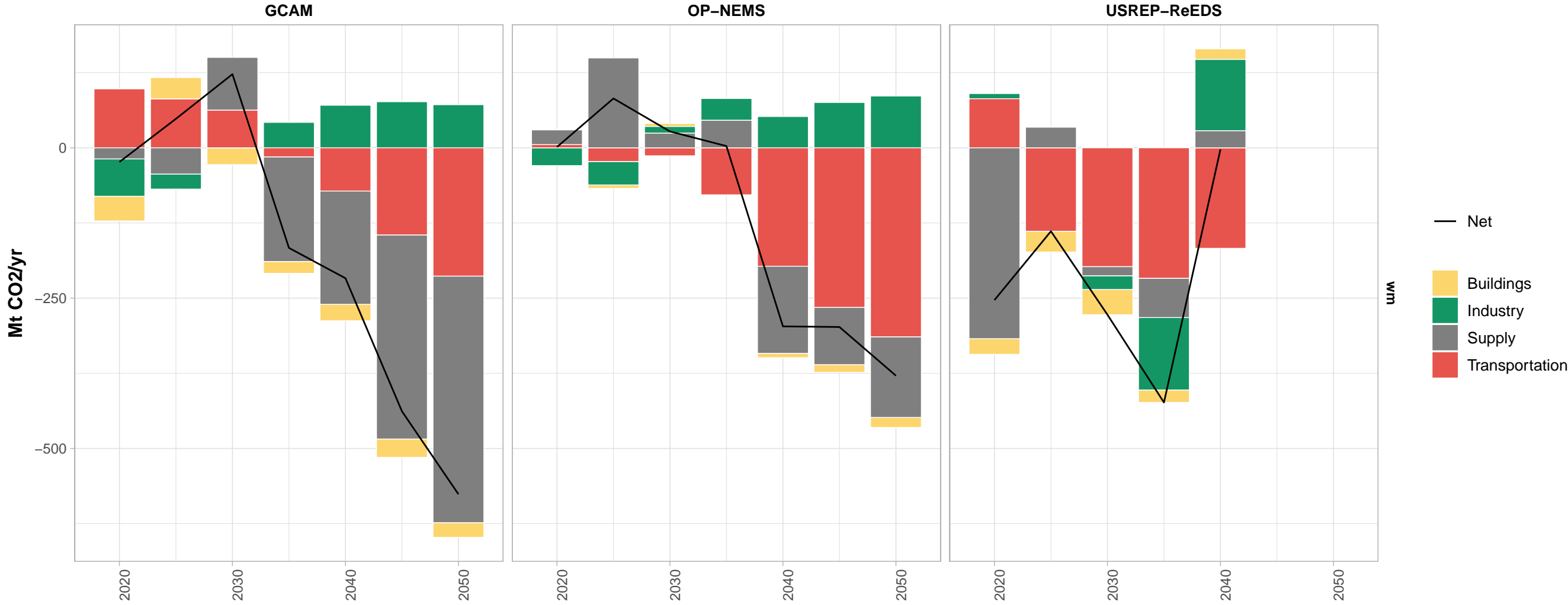


# Secondary Energy – Difference from LEEP: United States





Energy CO2 Emissions Accounting – total supply – Difference from LEEP: United States



# Energy CO2 Emissions by Sector – Difference from GCAM: United States

OP-NEMS

USREP-ReEDS

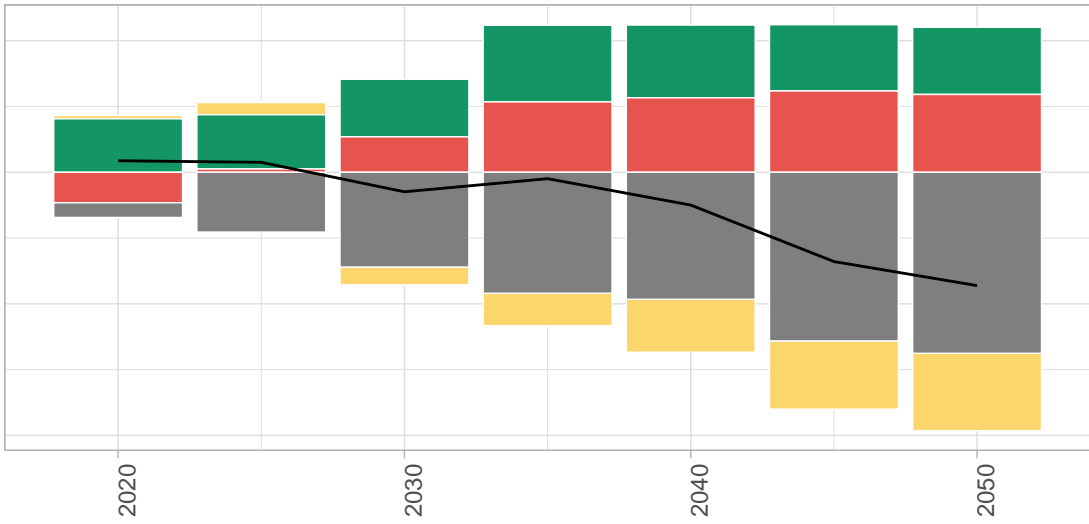
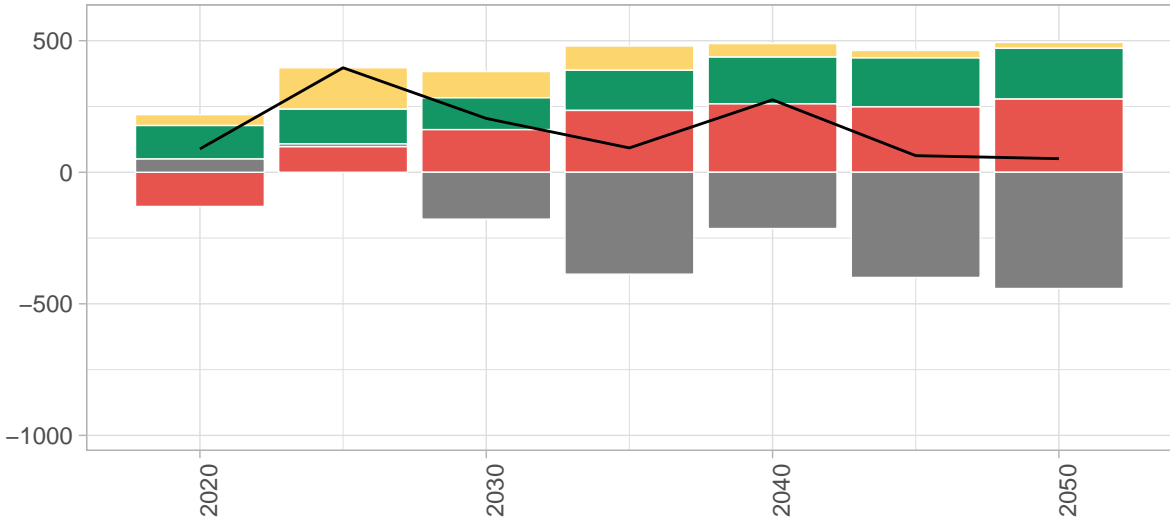
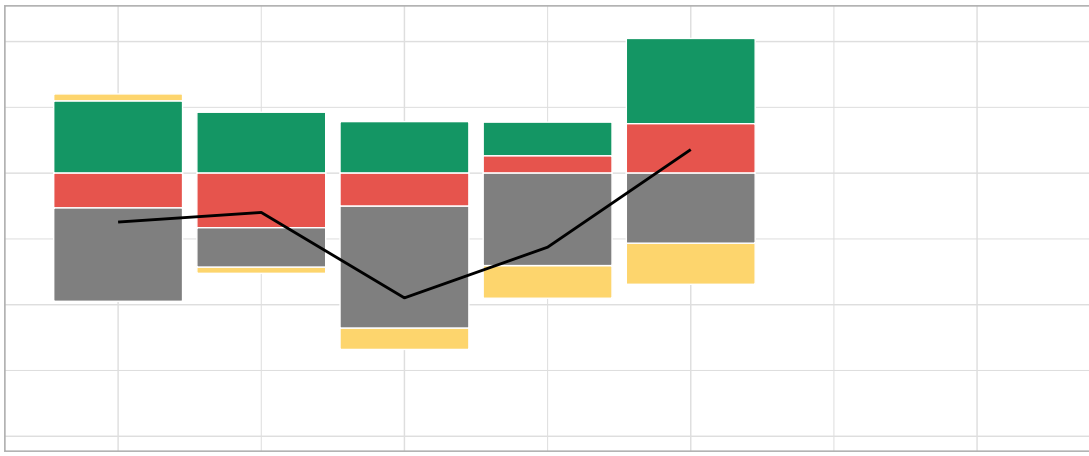
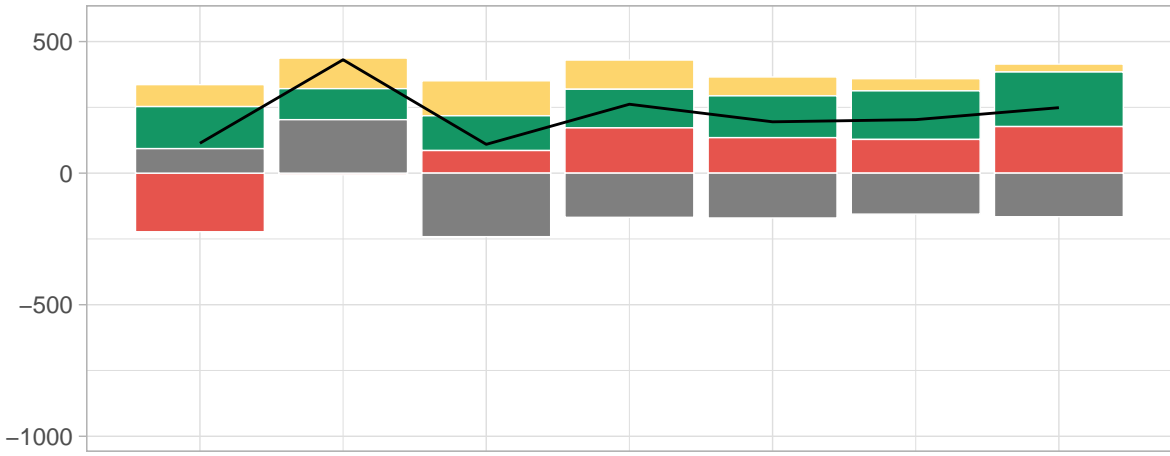
Mt CO2/yr

wm

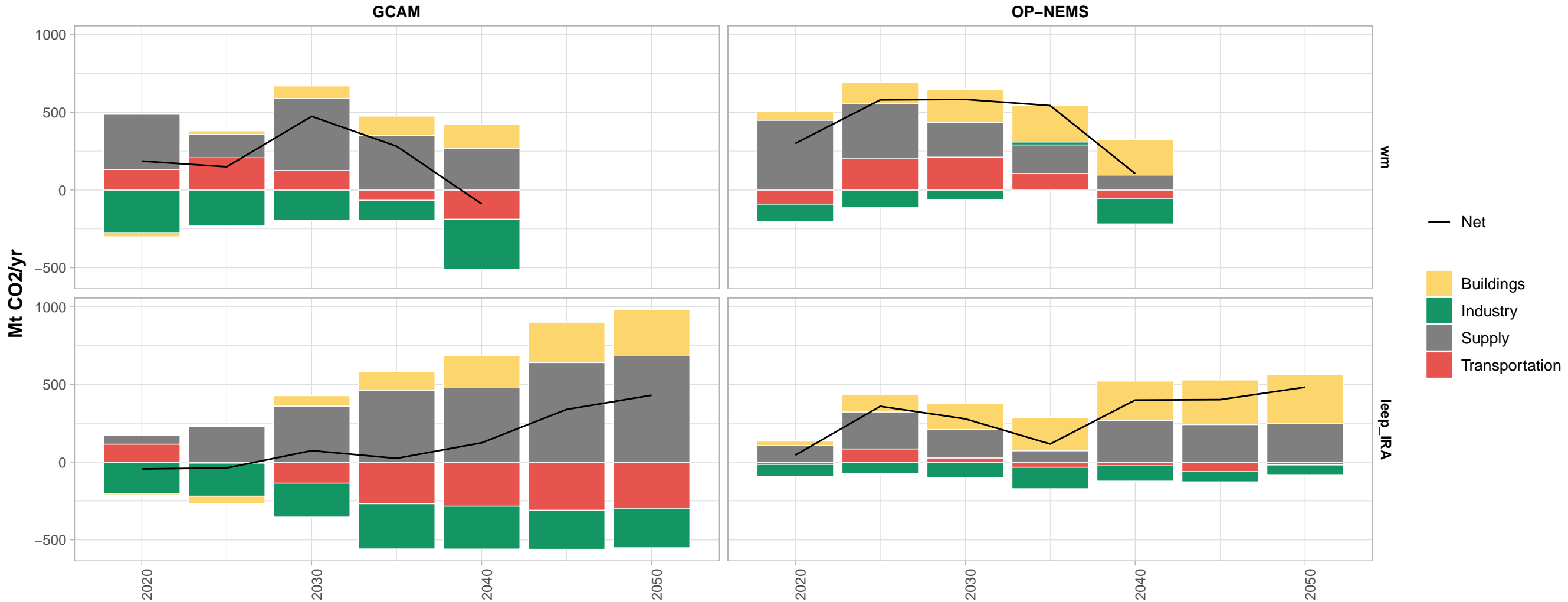
leap\_IRA

Net

- Buildings
- Industry
- Supply
- Transportation



# Energy CO2 Emissions by Sector – Difference from USREP: United States



# Energy CO2 Emissions by Sector – Difference from OP–NEMS: United States

