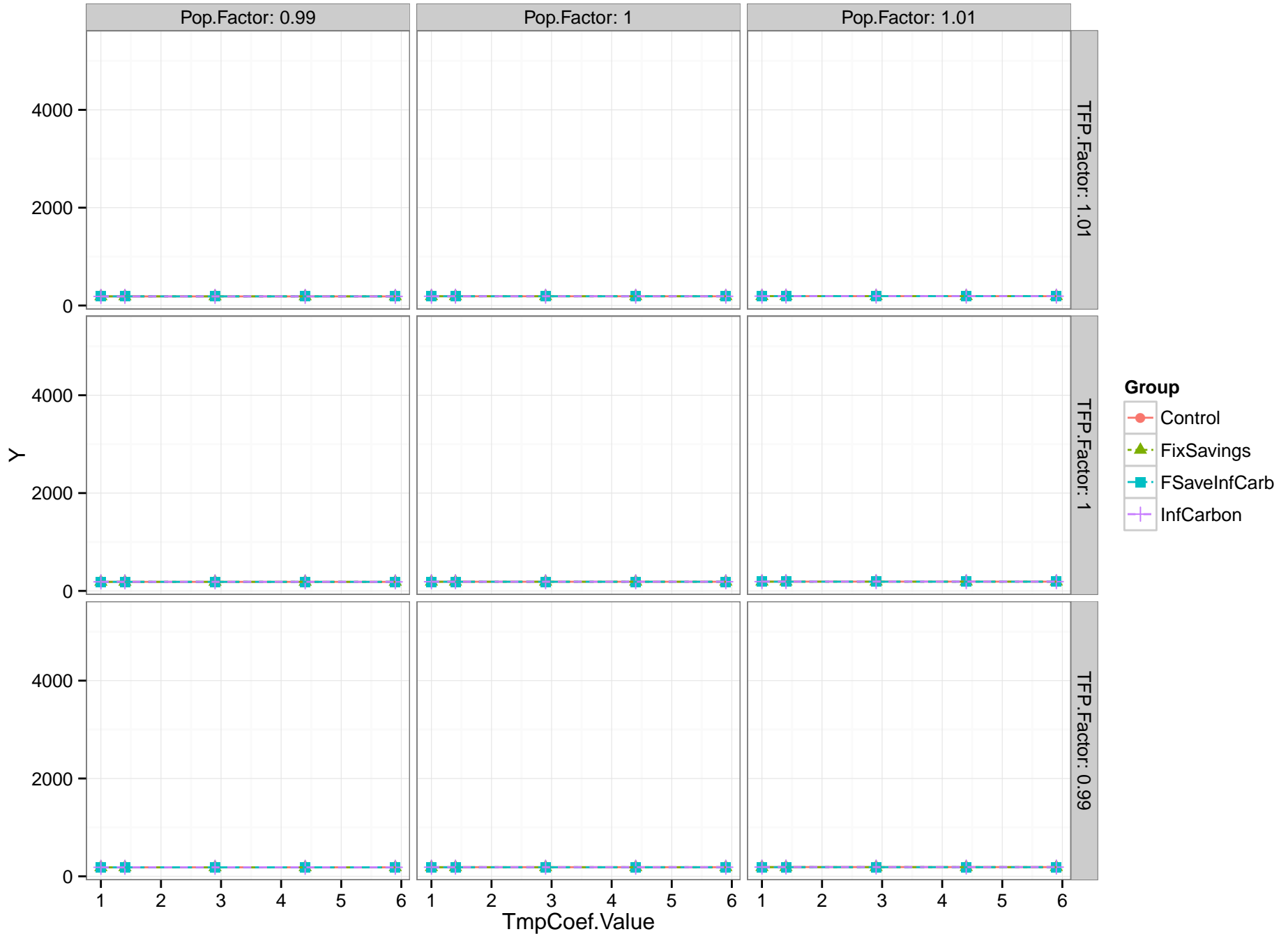
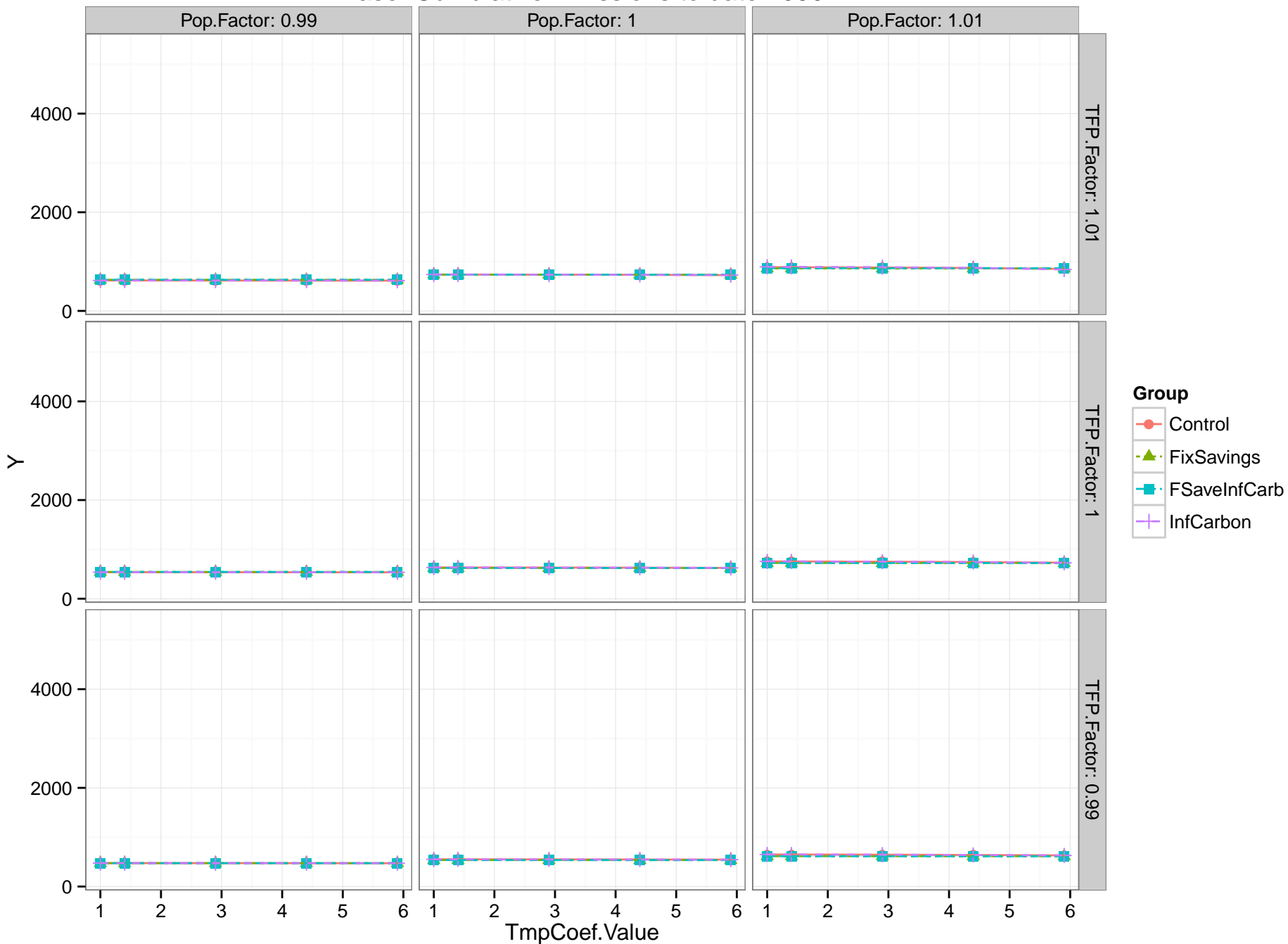


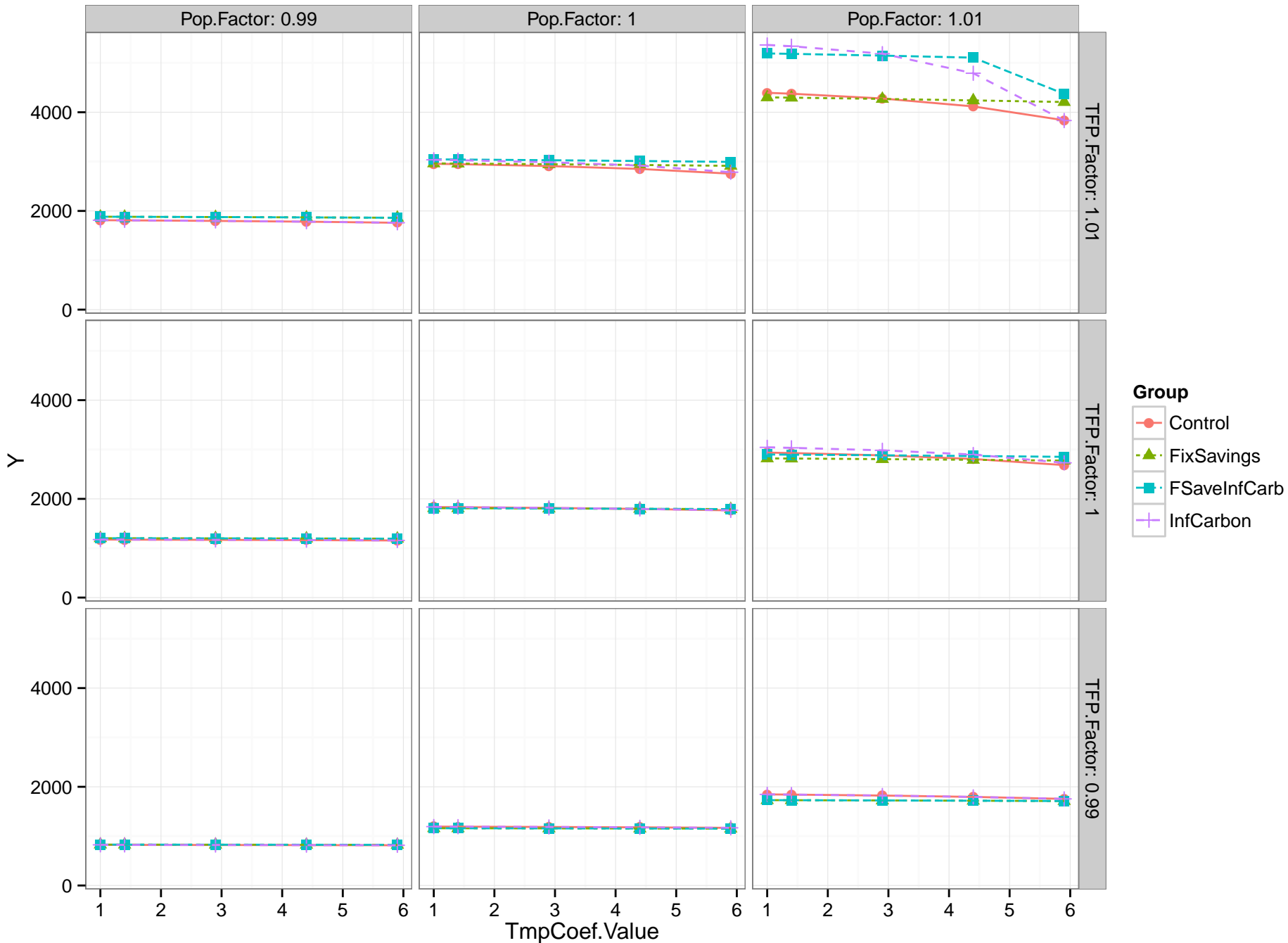
Base Cumulative Emissions to date 2020



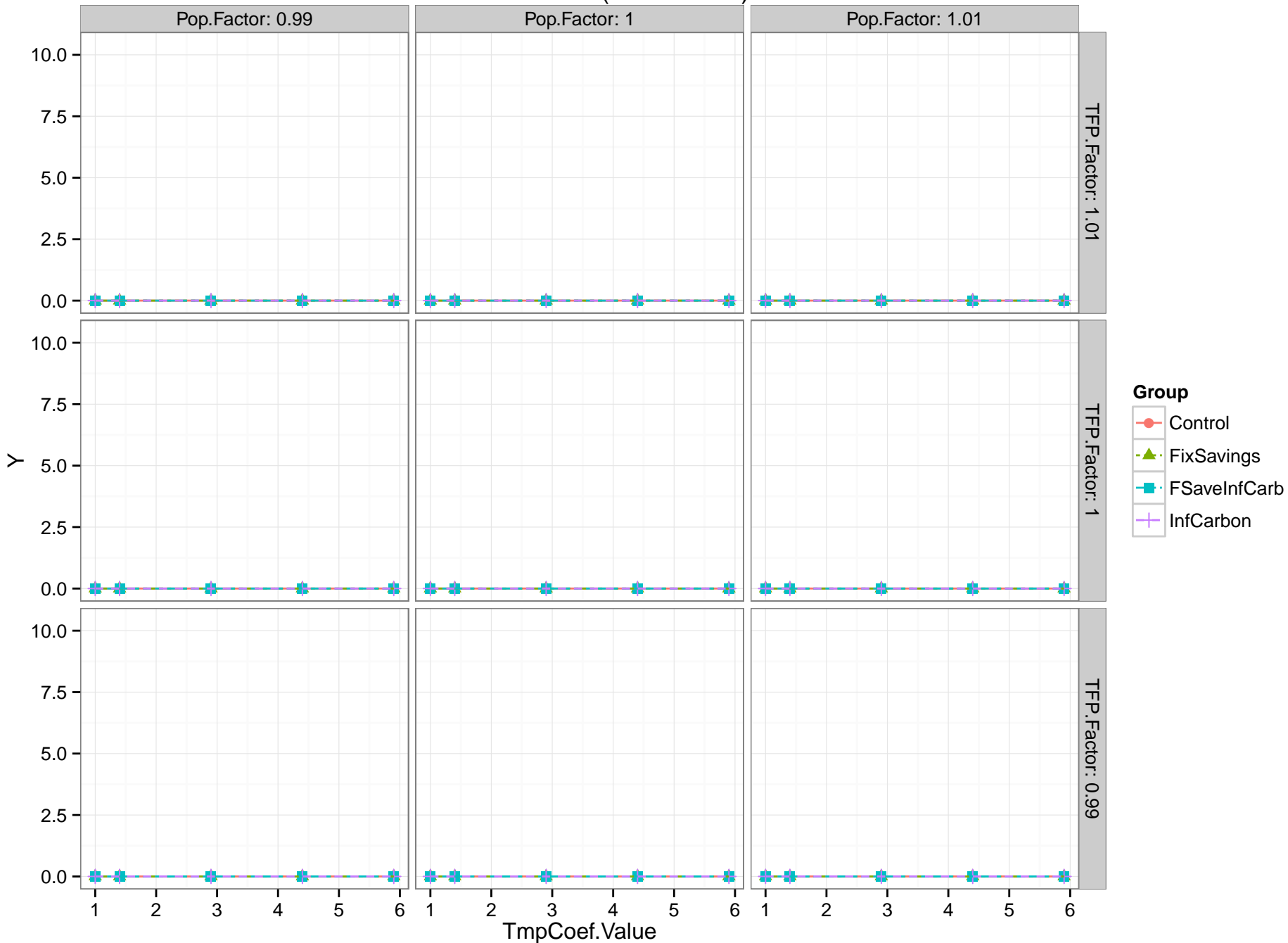
Base Cumulative Emissions to date 2050



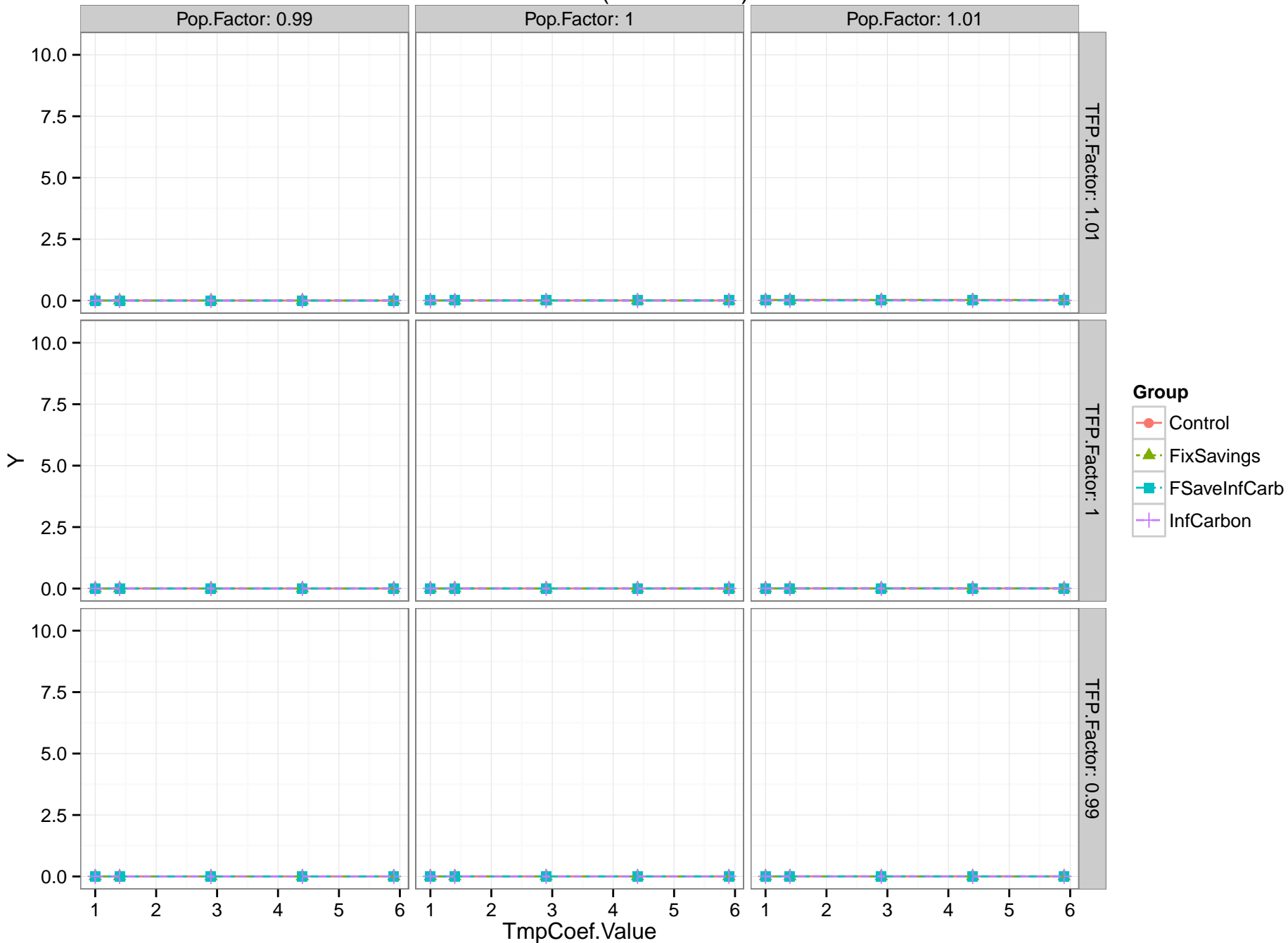
Base Cumulative Emissions to date 2100



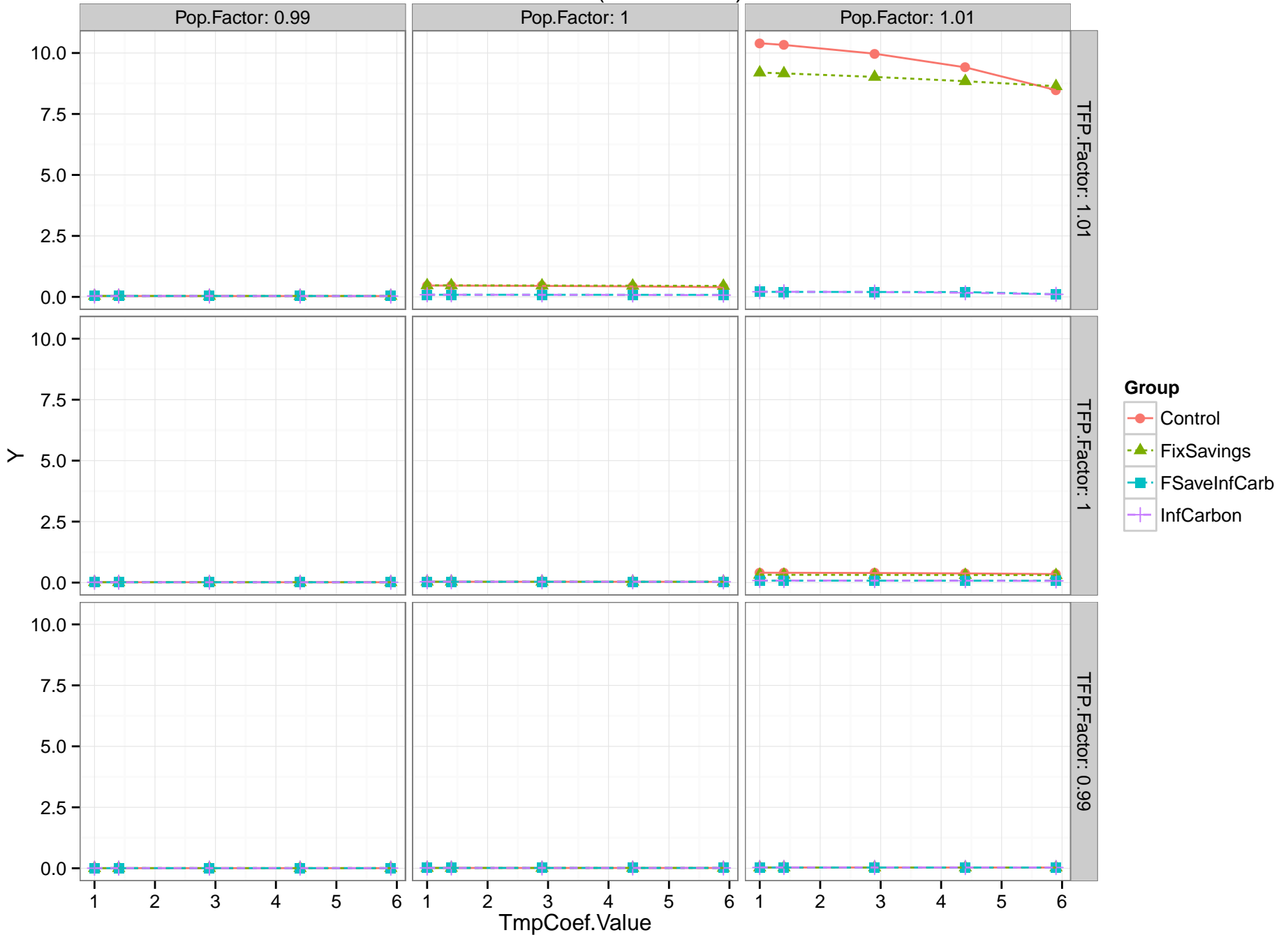
Base Abatement cost (trillion USD) 2020



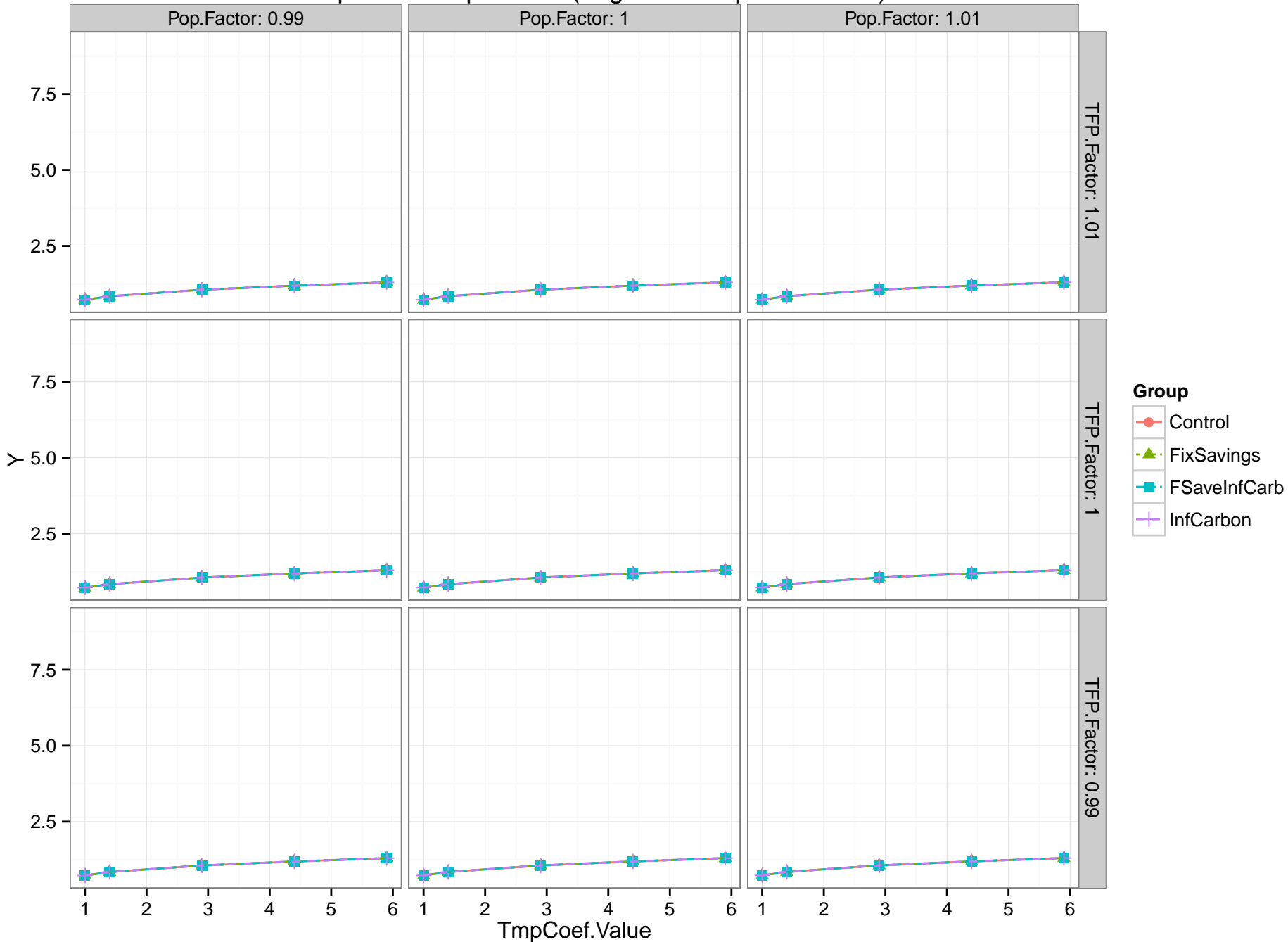
Base Abatement cost (trillion USD) 2050



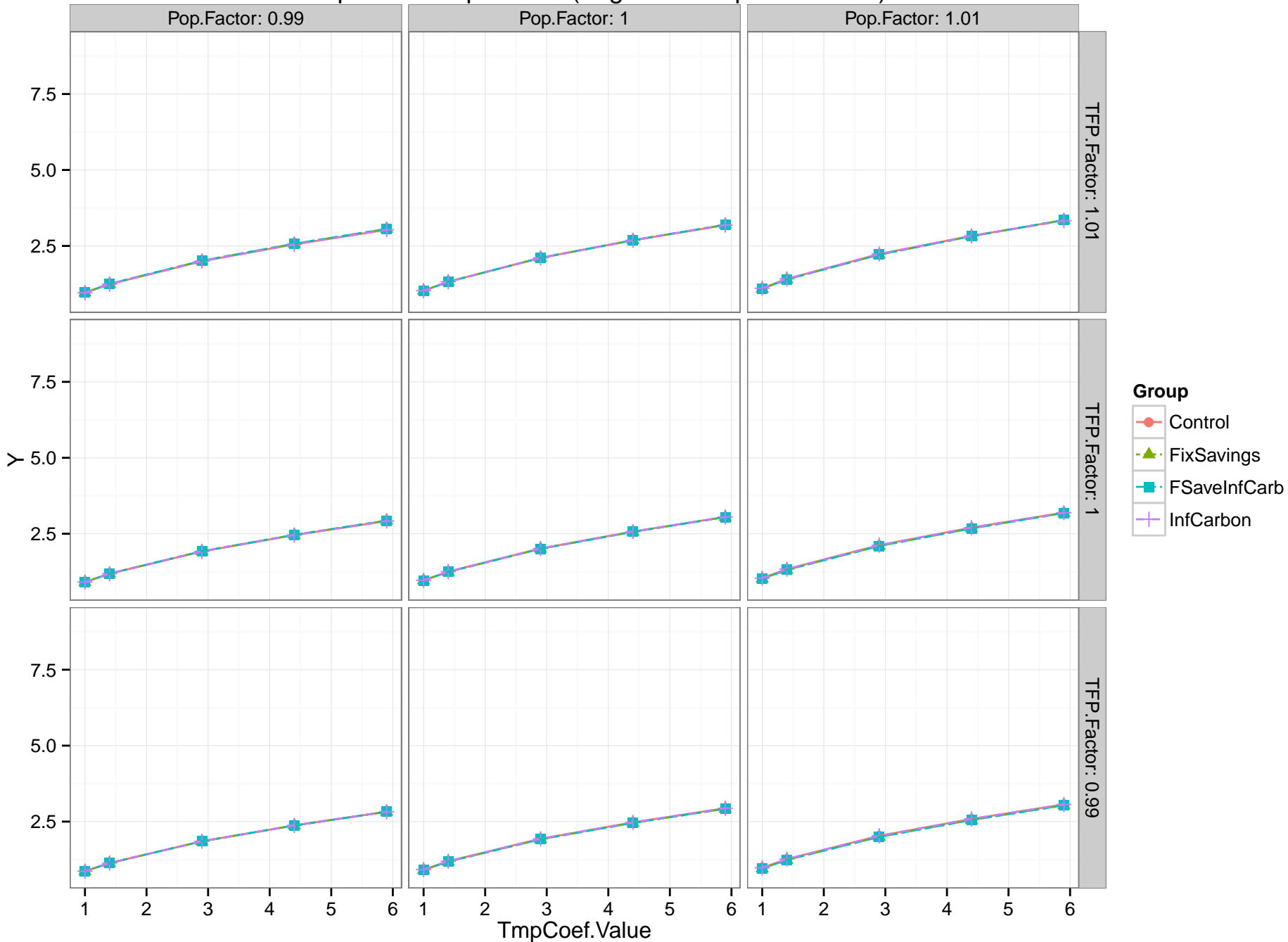
Base Abatement cost (trillion USD) 2100



Base Atmospheric Temperature (deg C above preindustrial) 2020

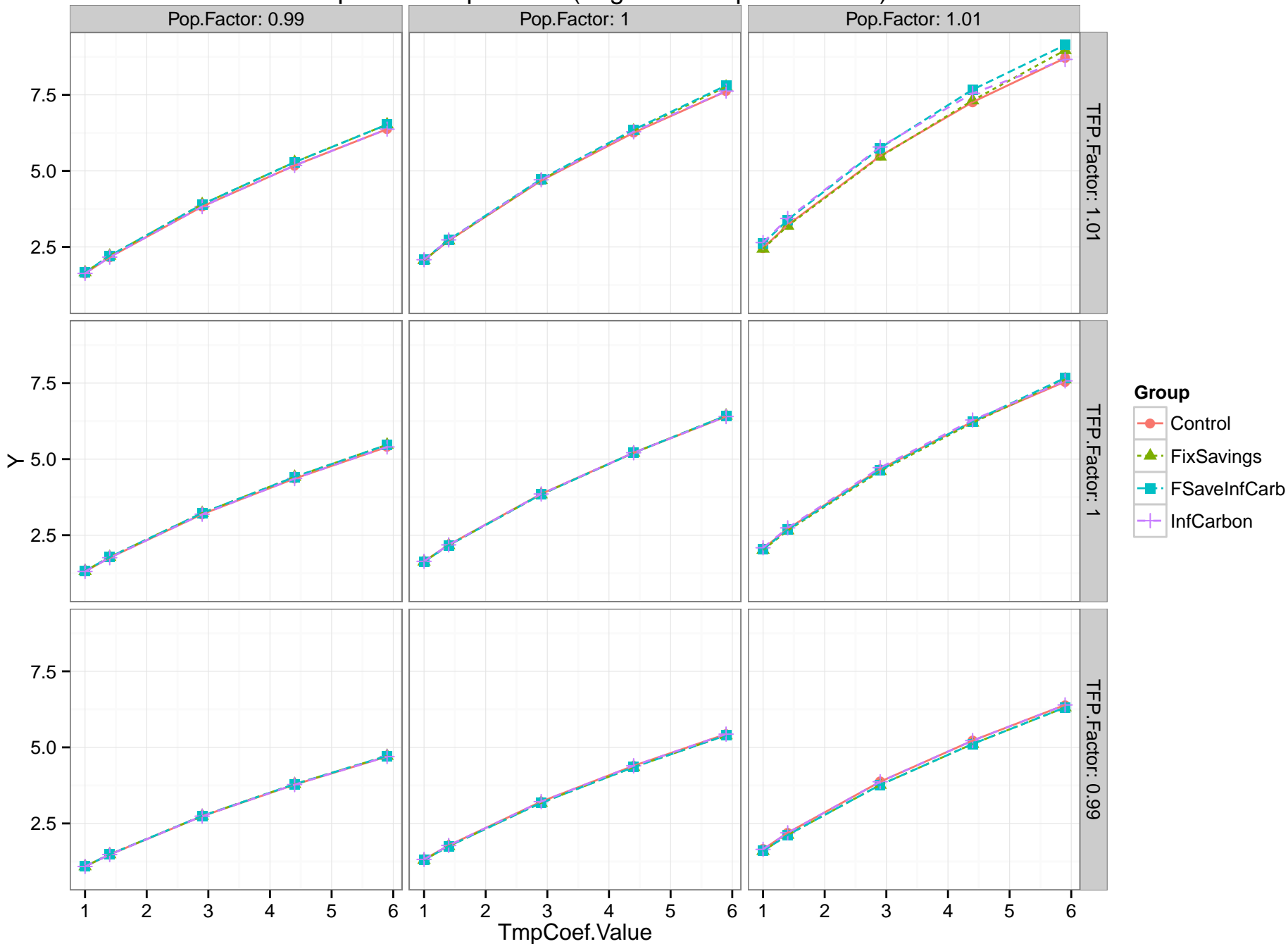


Base Atmospheric Temperature (deg C above preindustrial) 2050

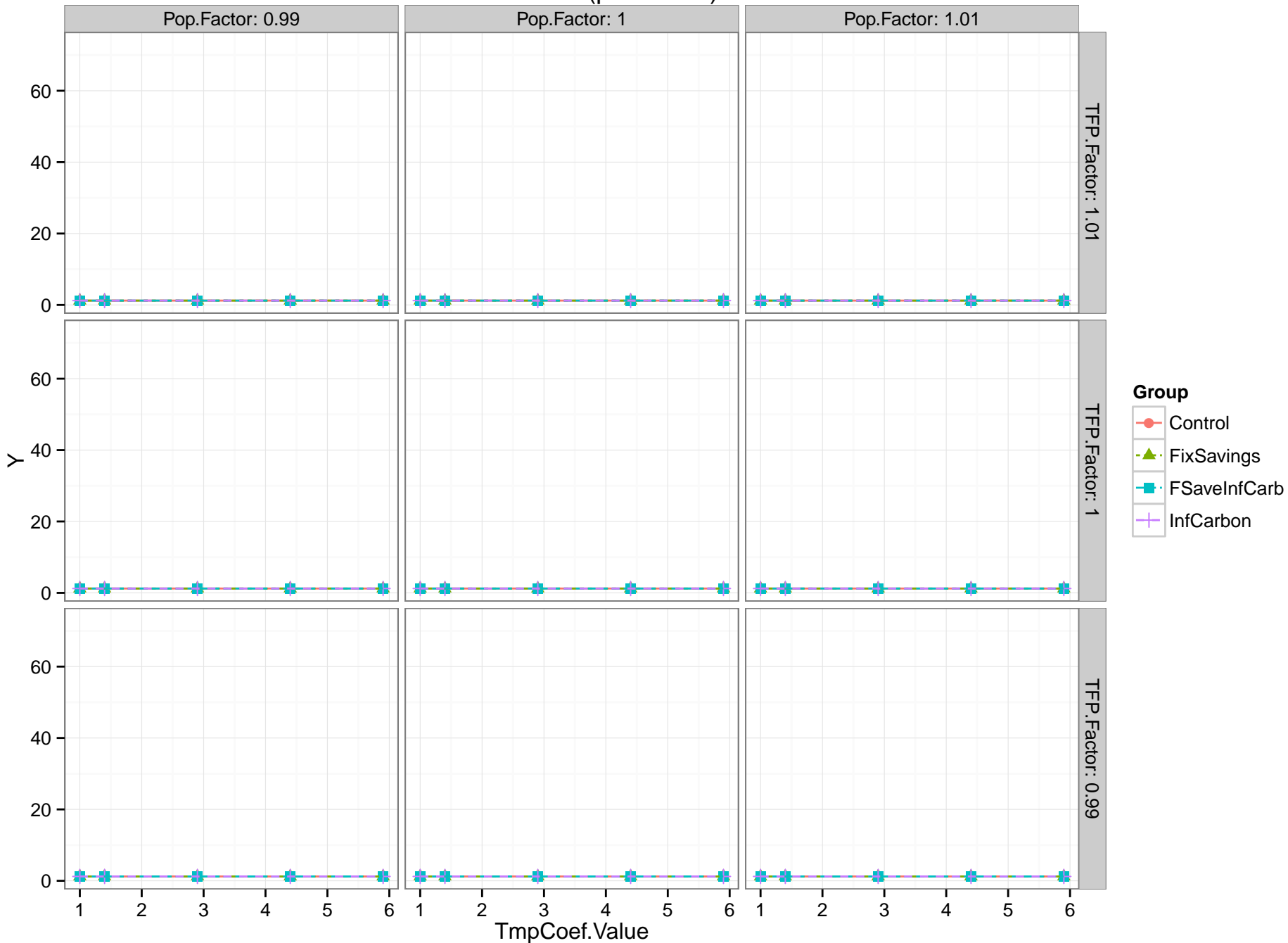




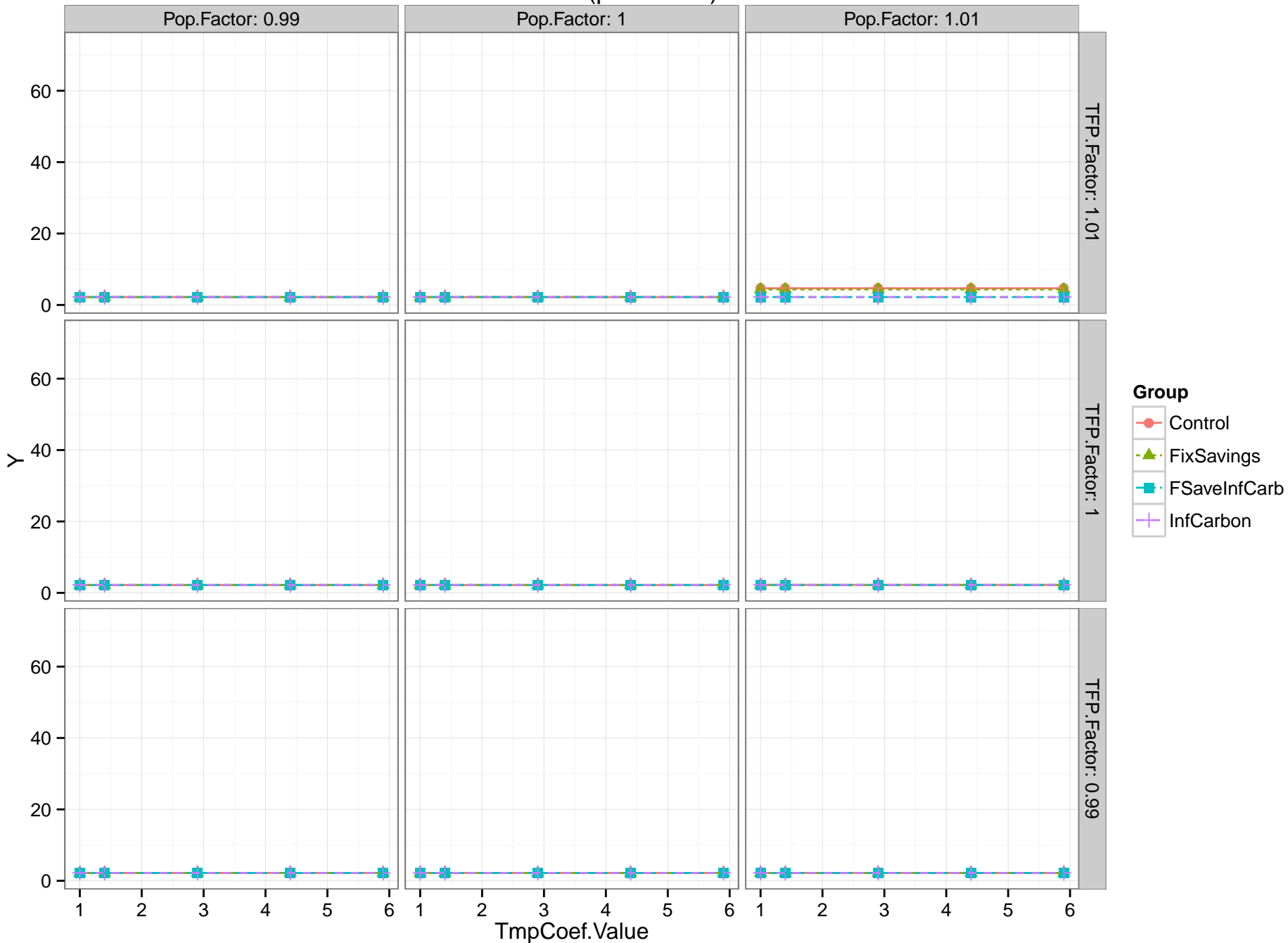
Base Atmospheric Temperature (deg C above preindustrial) 2100



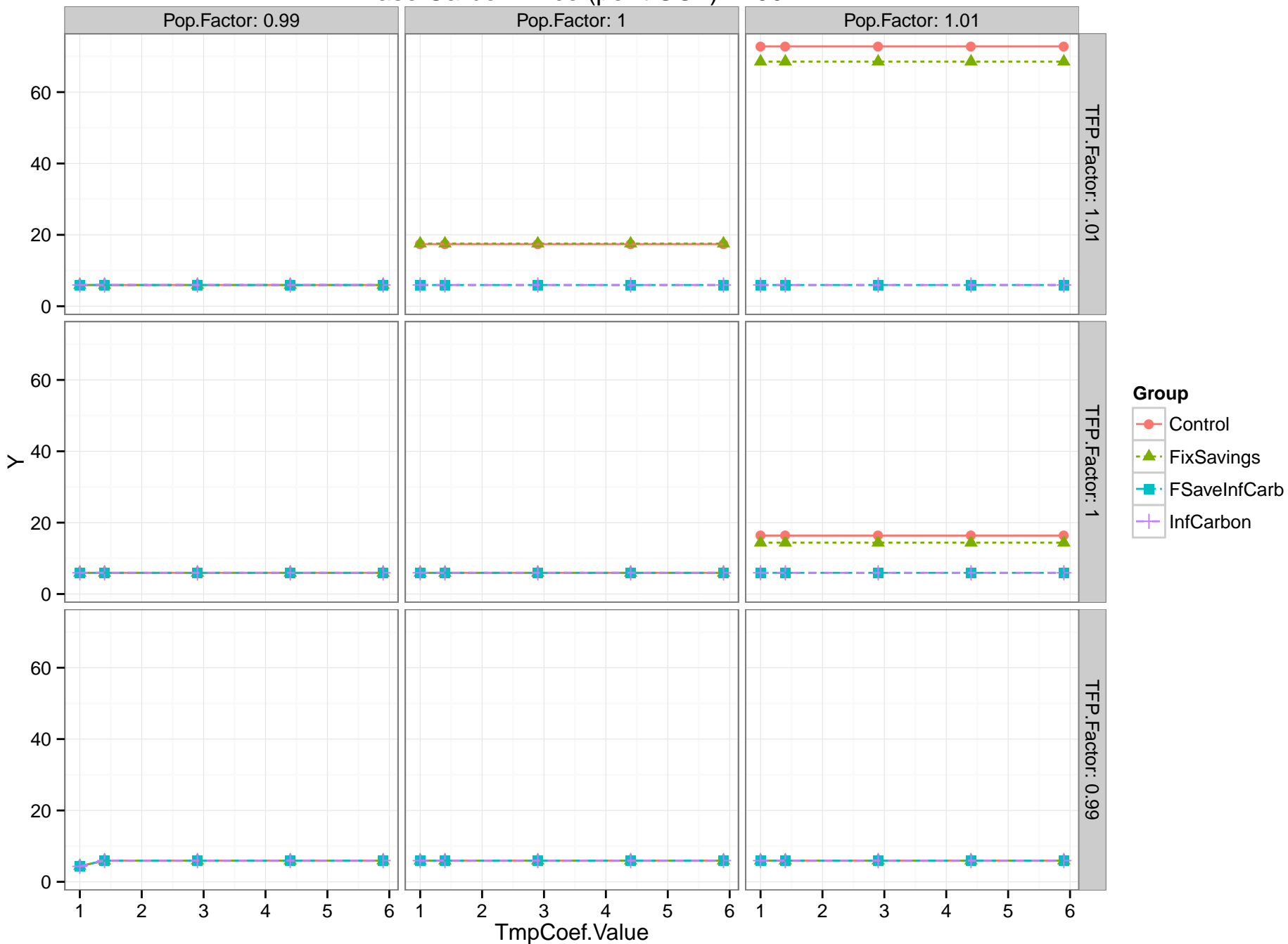
Base Carbon Price (per t CO2) 2020



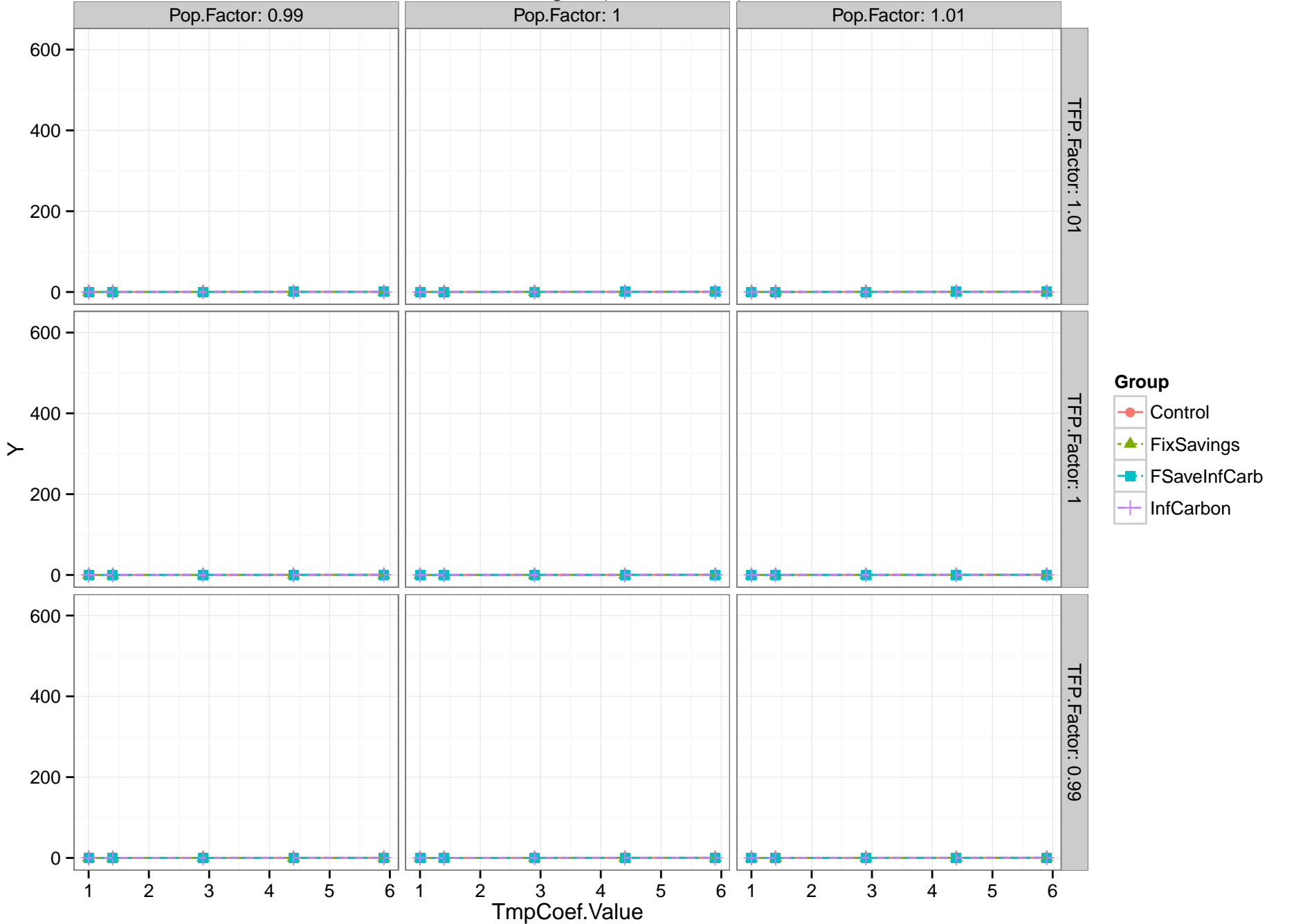
Base Carbon Price (per t CO2) 2050



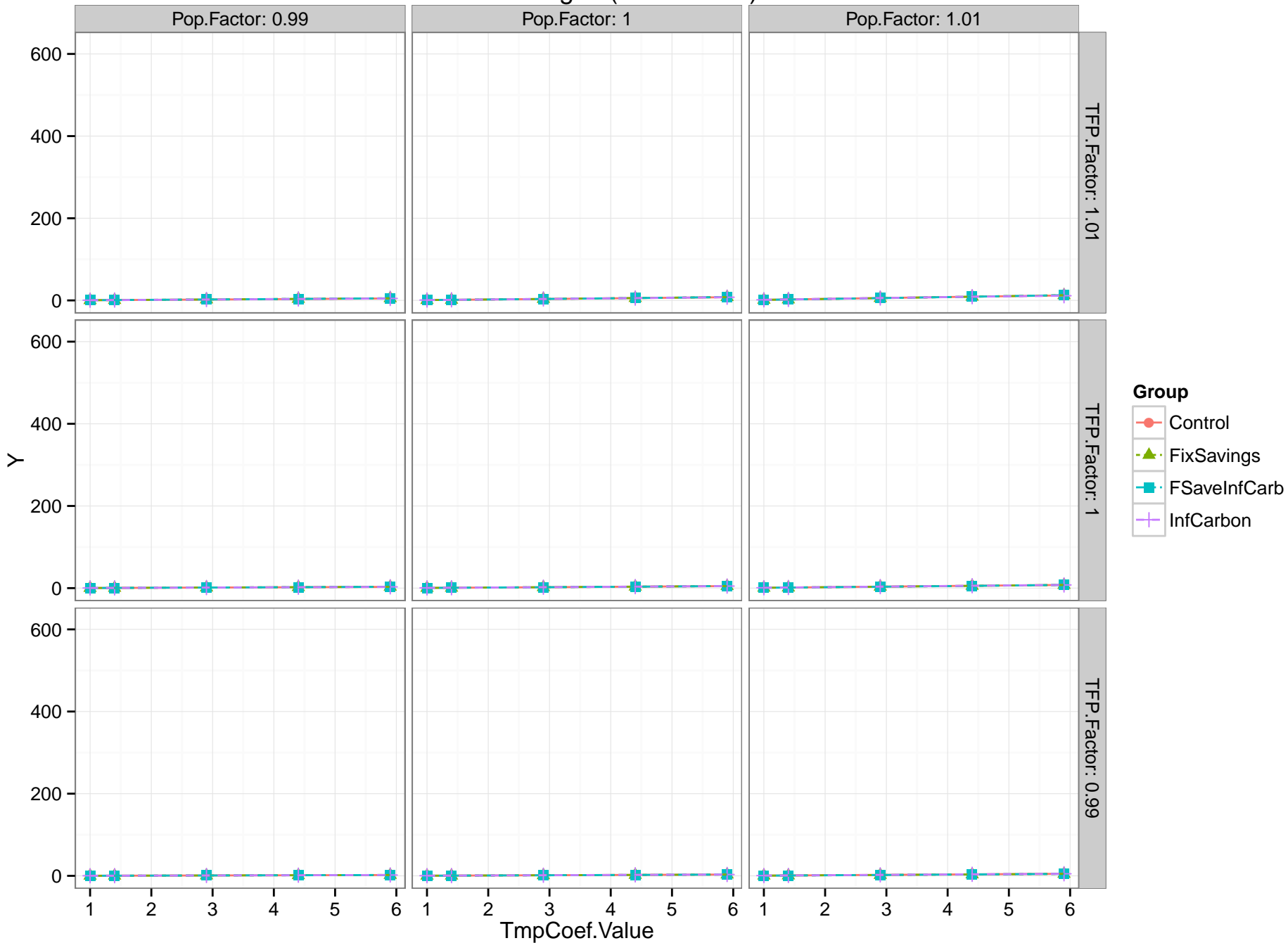
# Base Carbon Price (per t CO2) 2100



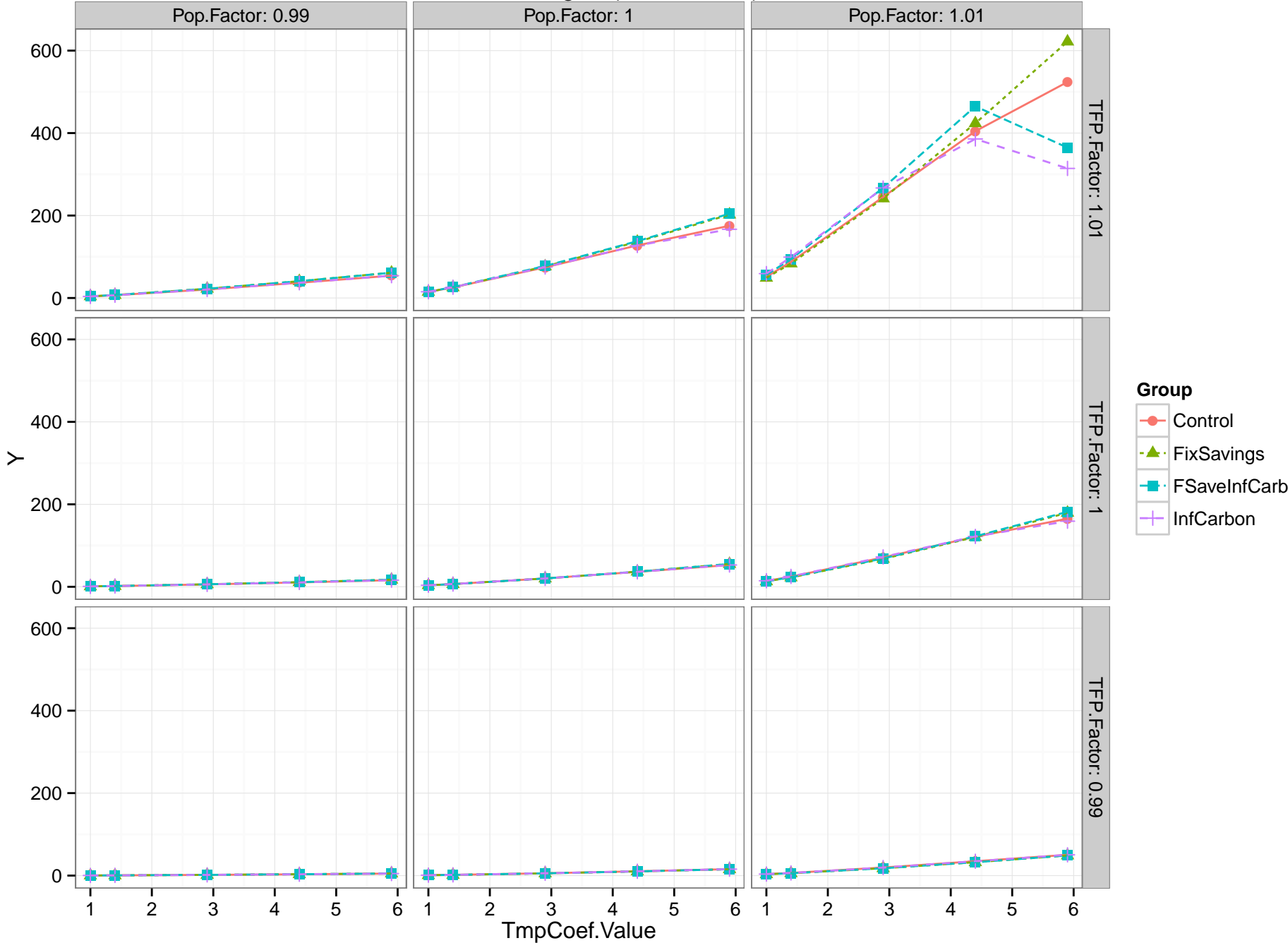
Base Climate damages (trillion USD) 2020



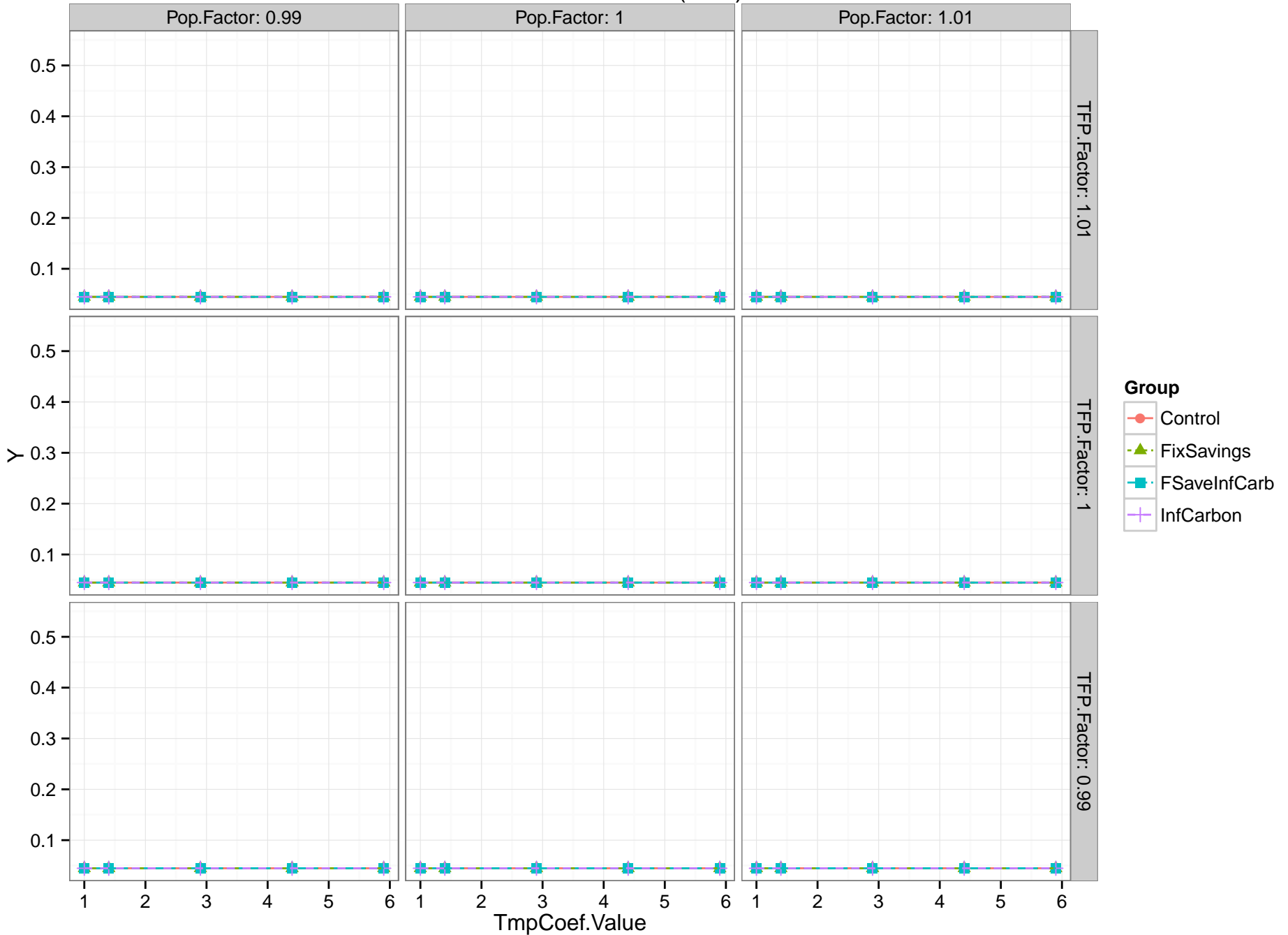
Base Climate damages (trillion USD) 2050



Base Climate damages (trillion USD) 2100

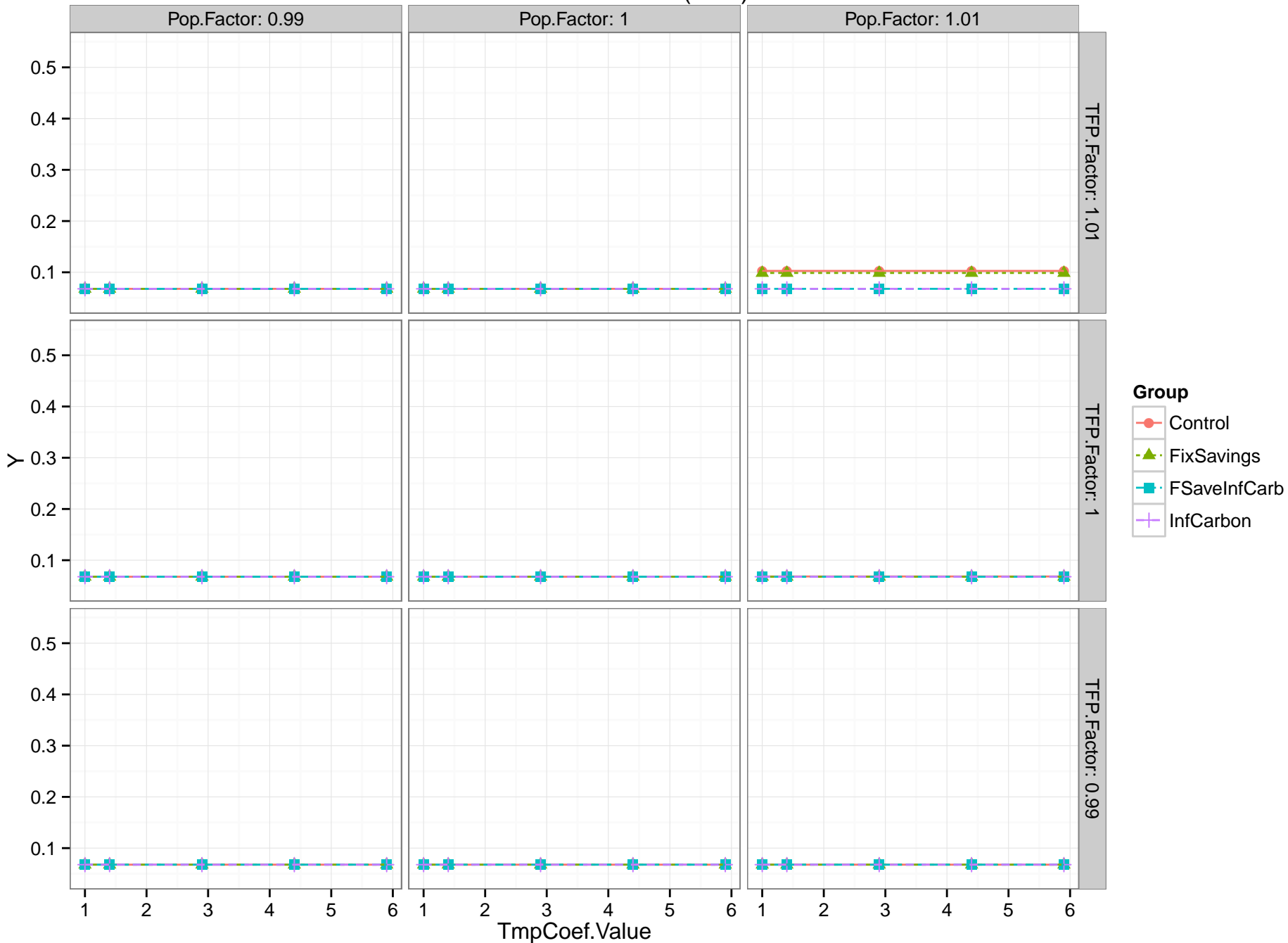


Base Emissions Control Rate (total) 2020

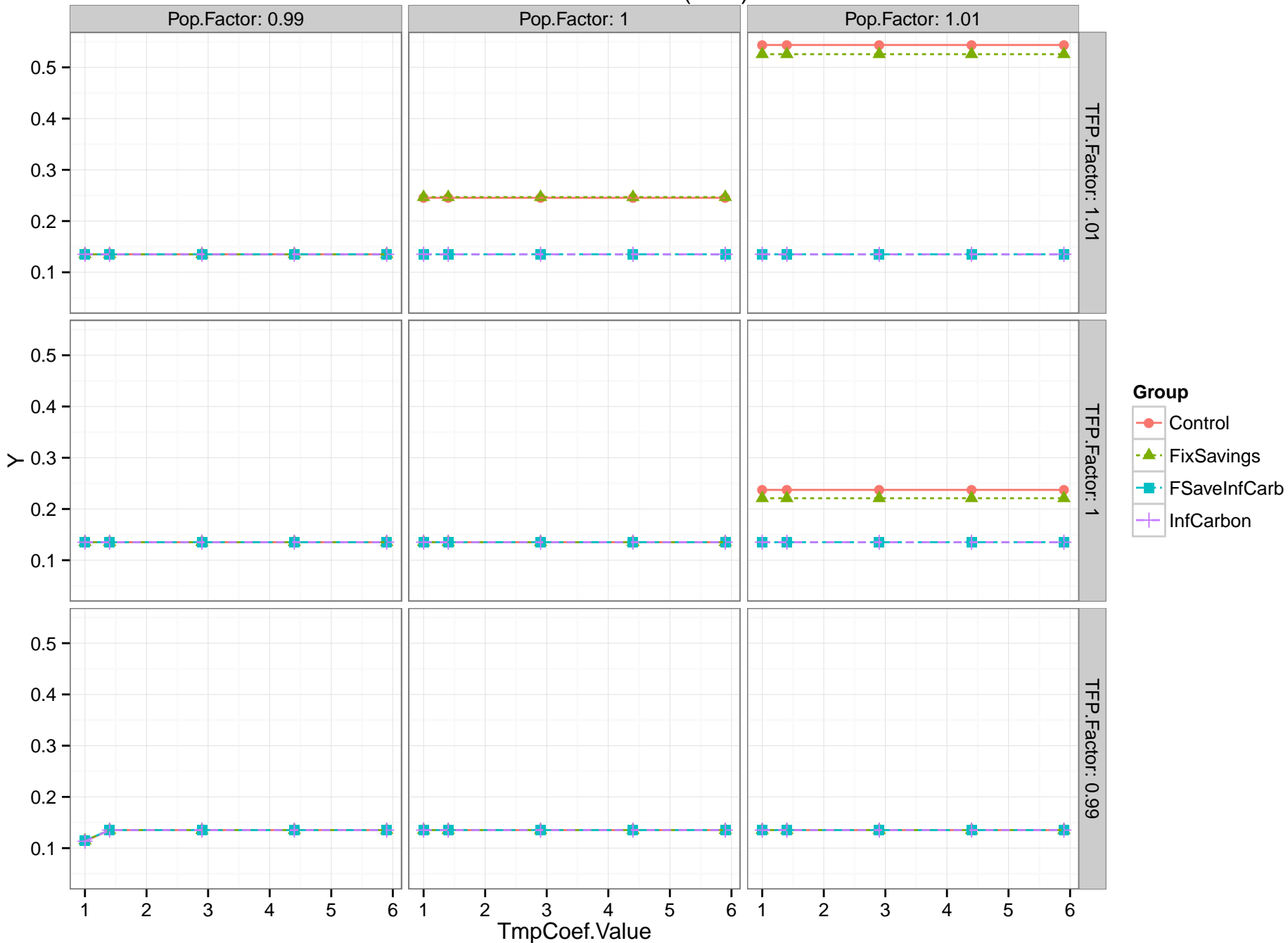




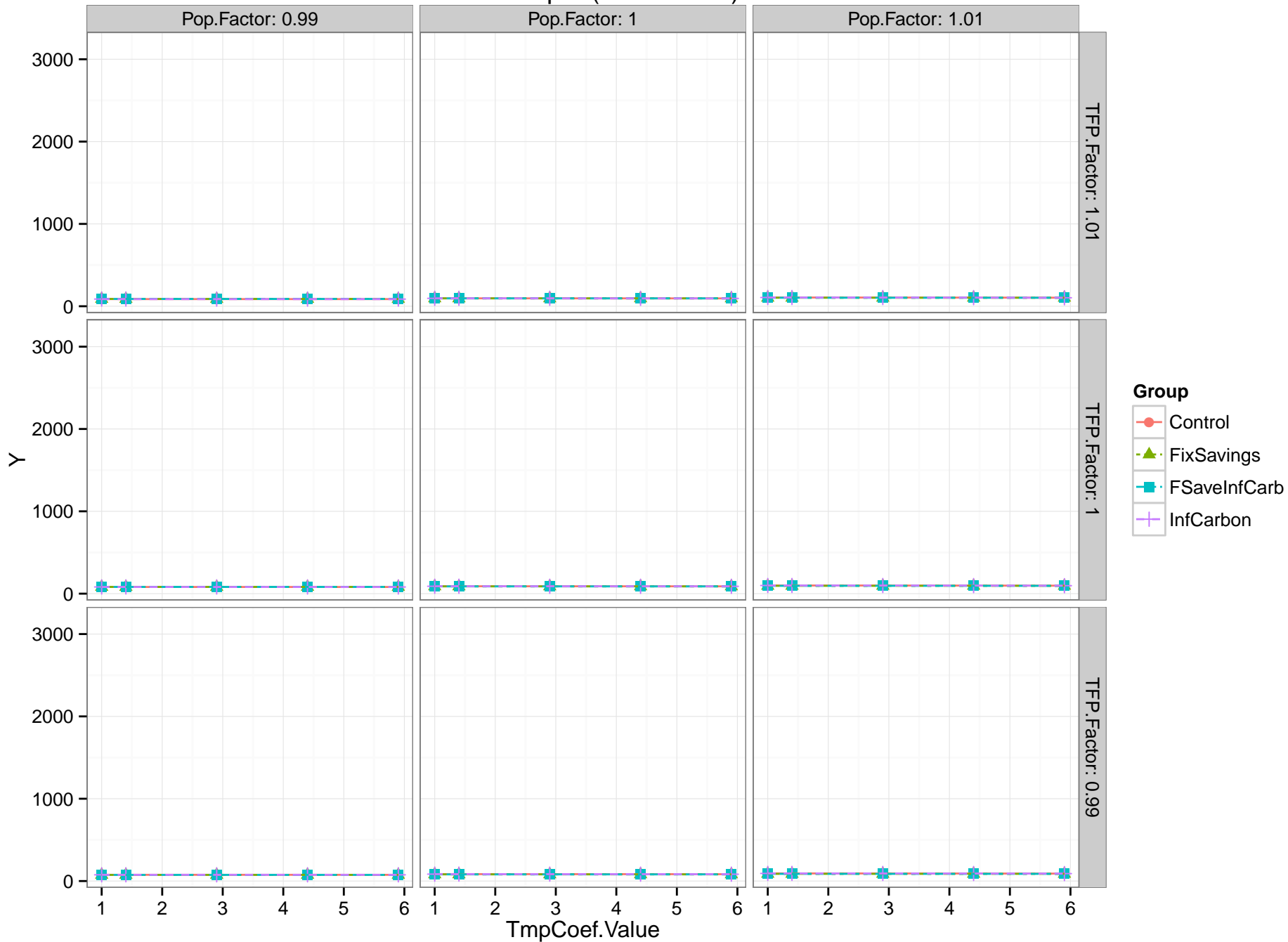
Base Emissions Control Rate (total) 2050



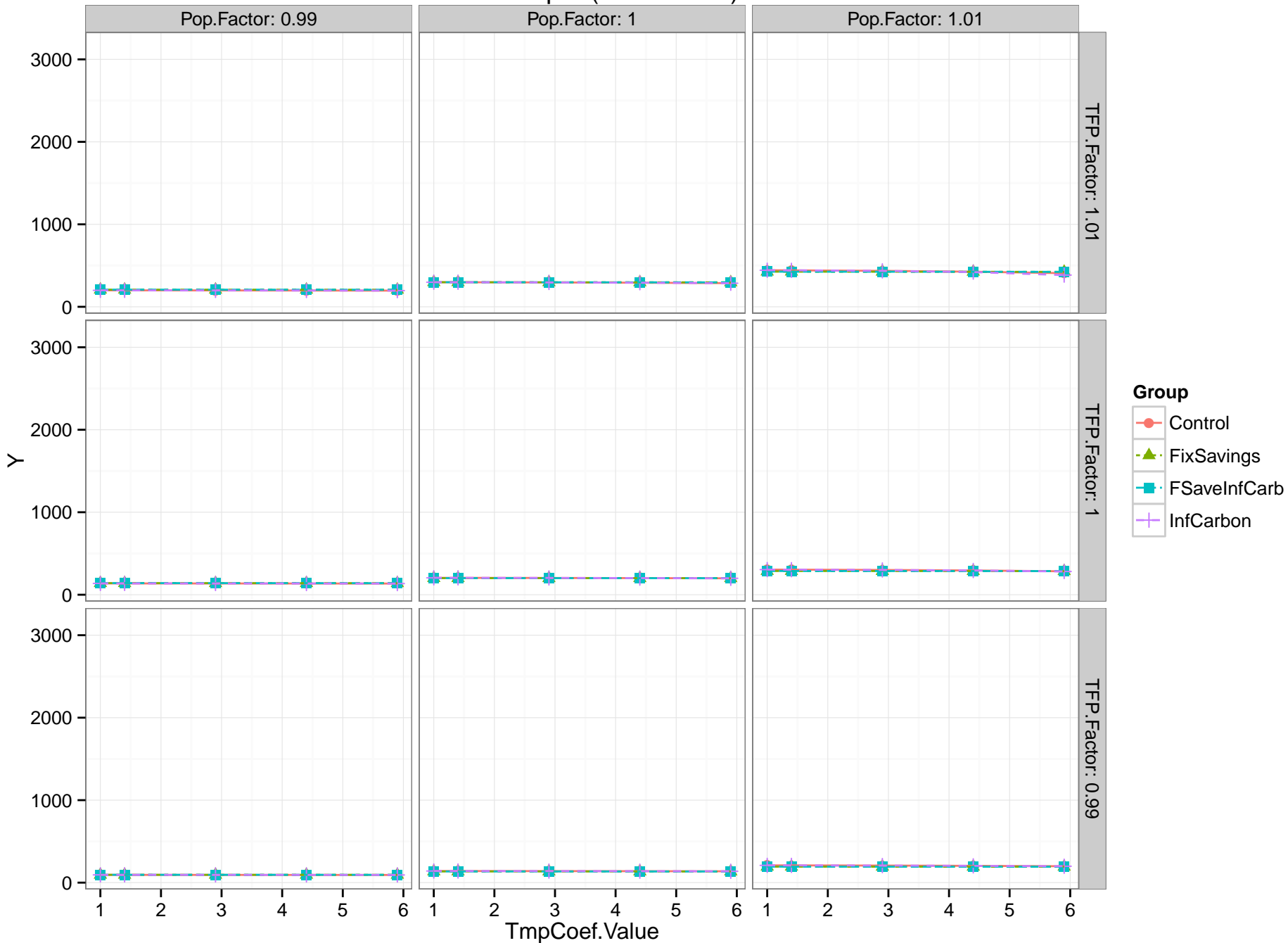
Base Emissions Control Rate (total) 2100



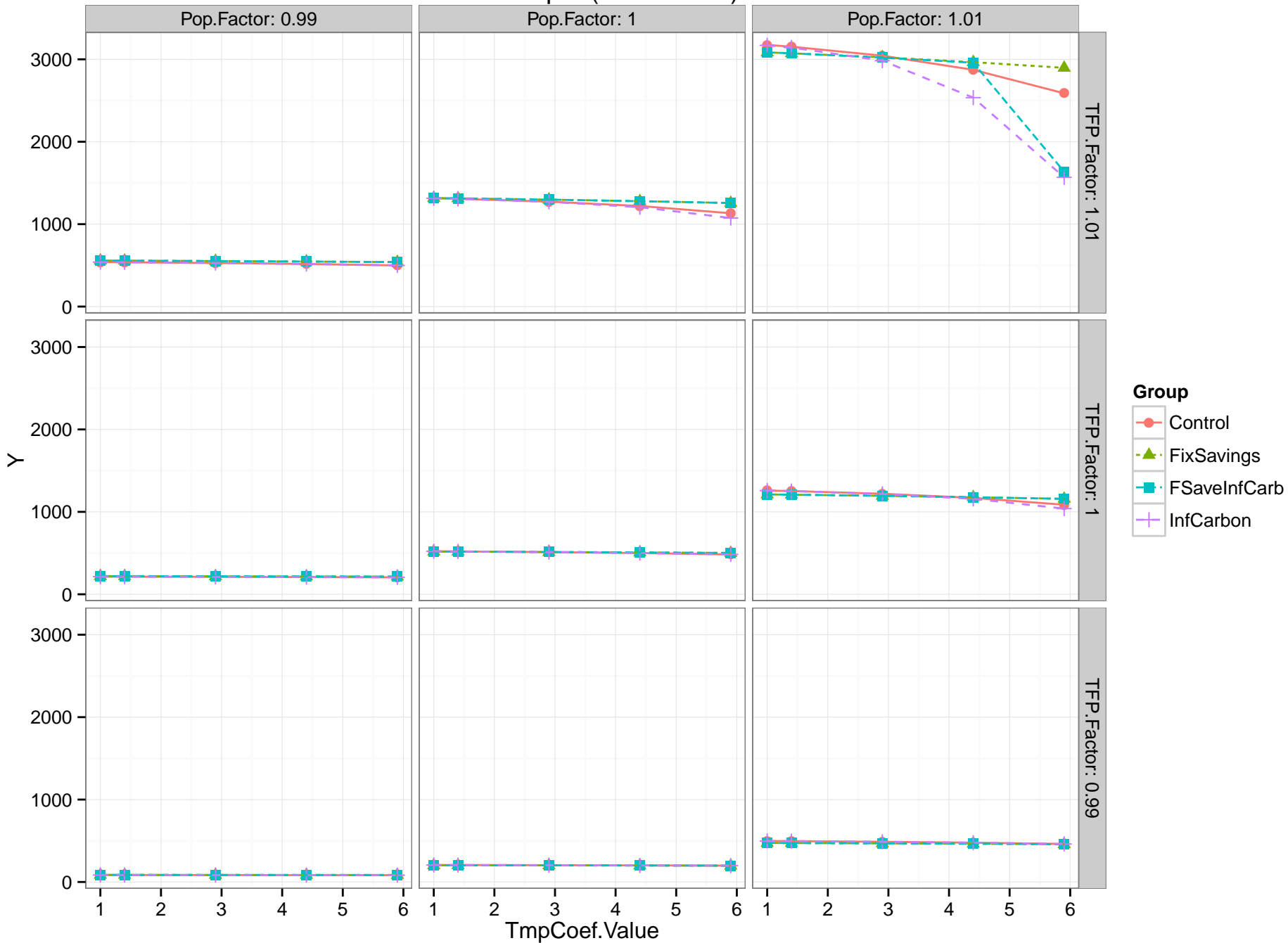
### Base Gross Output (trillion USD) 2020



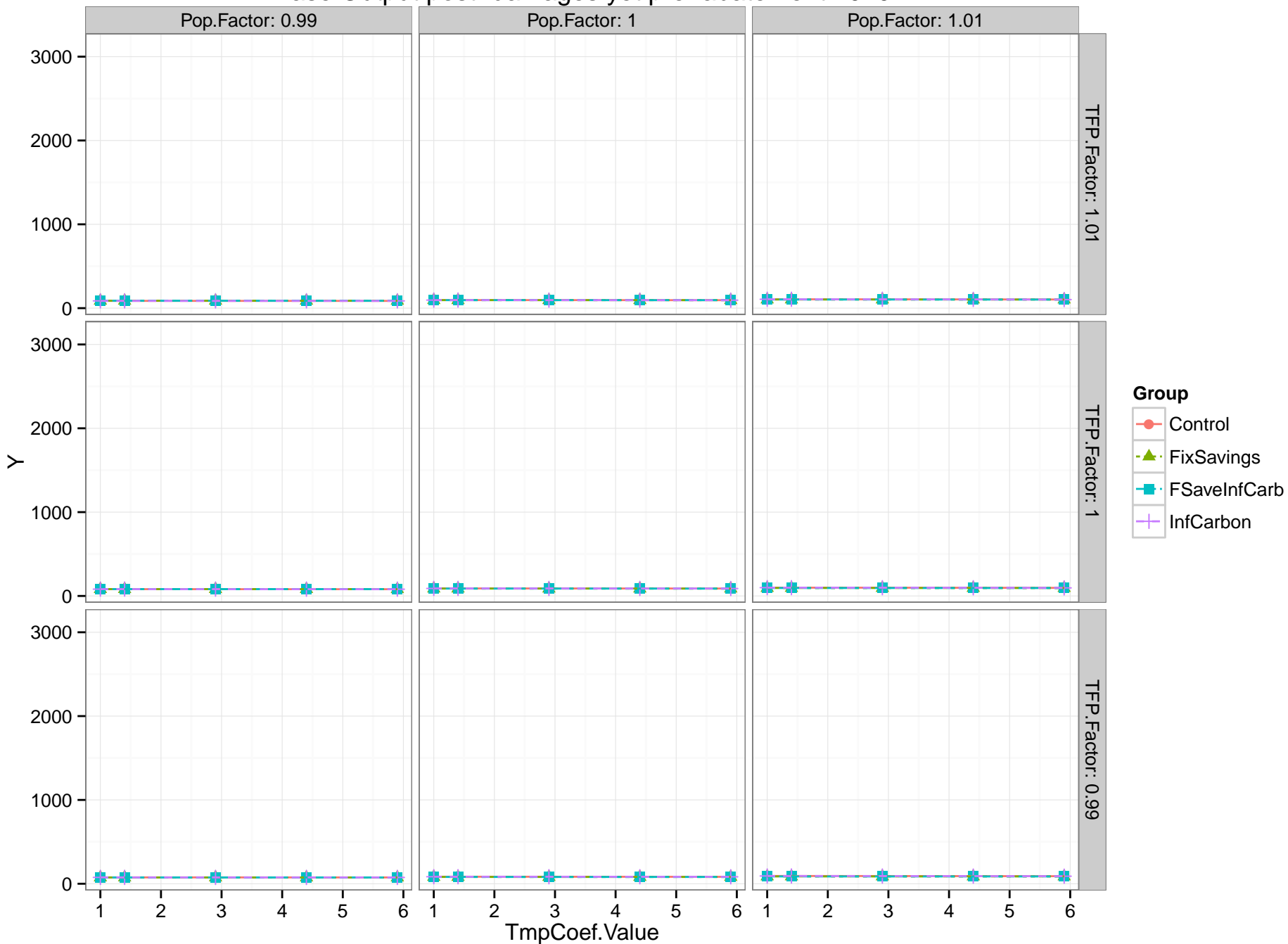
Base Gross Output (trillion USD) 2050



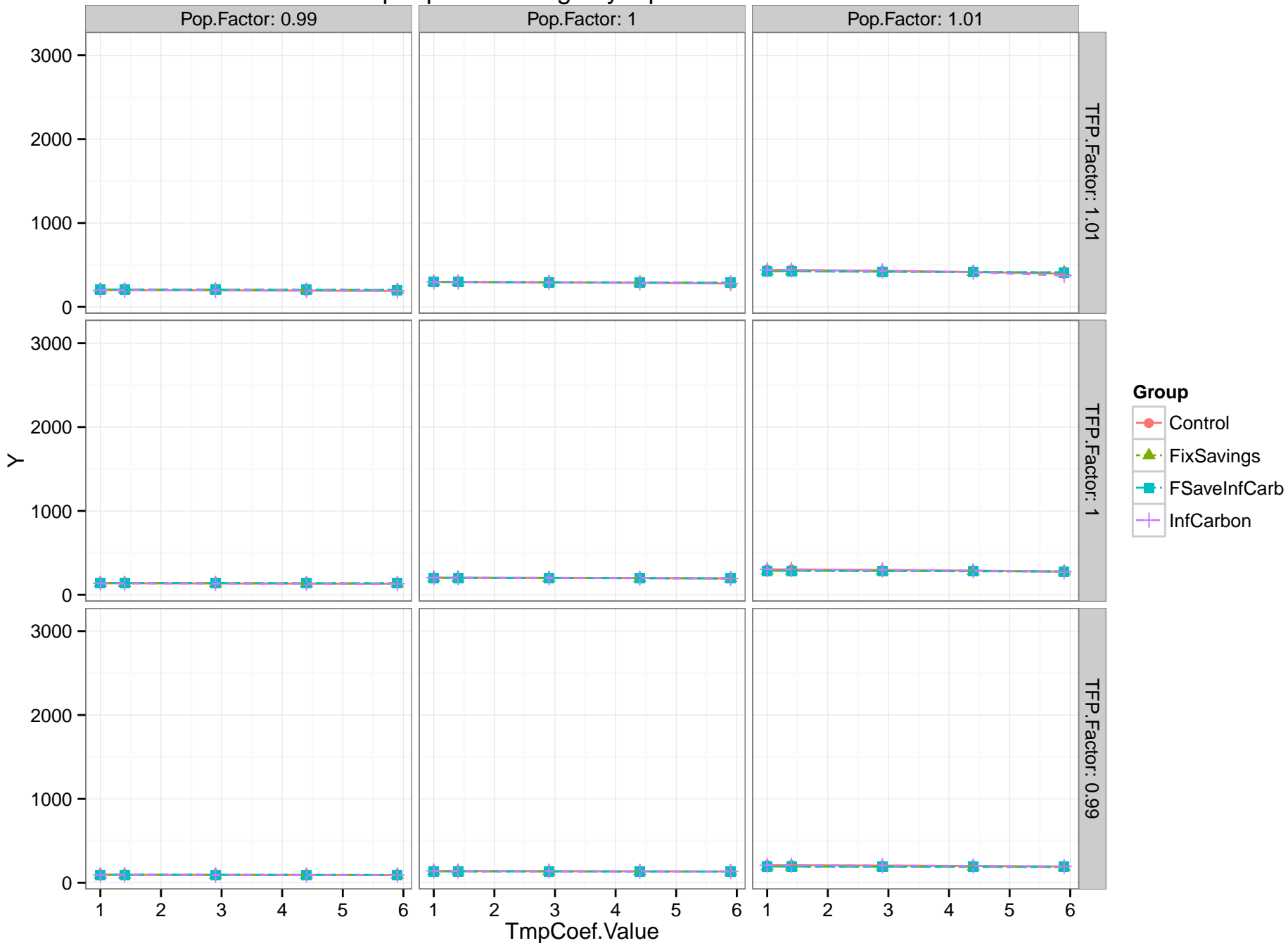
Base Gross Output (trillion USD) 2100



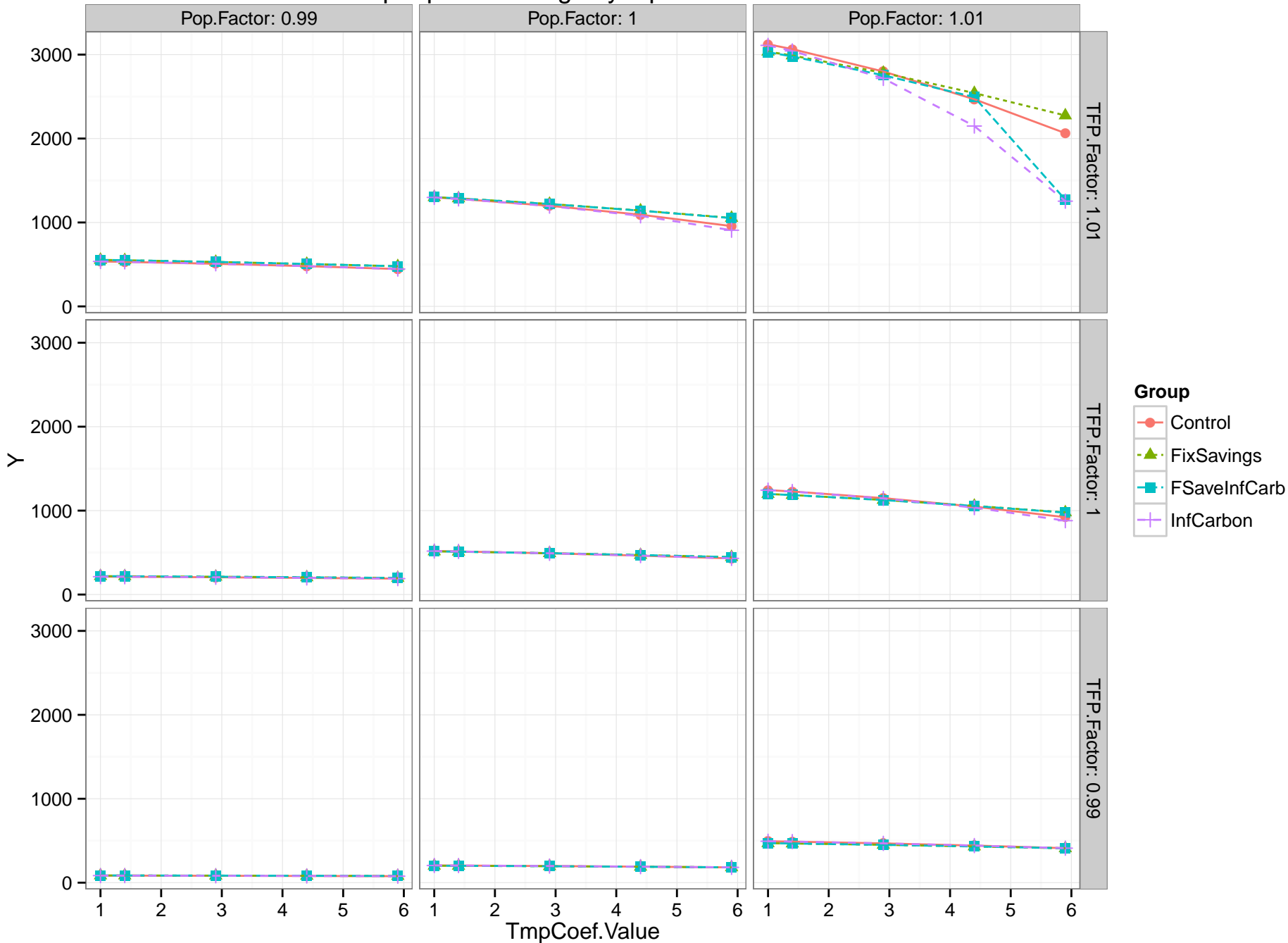
Base Output post-damages yet pre-abatement 2020



Base Output post-damages yet pre-abatement 2050

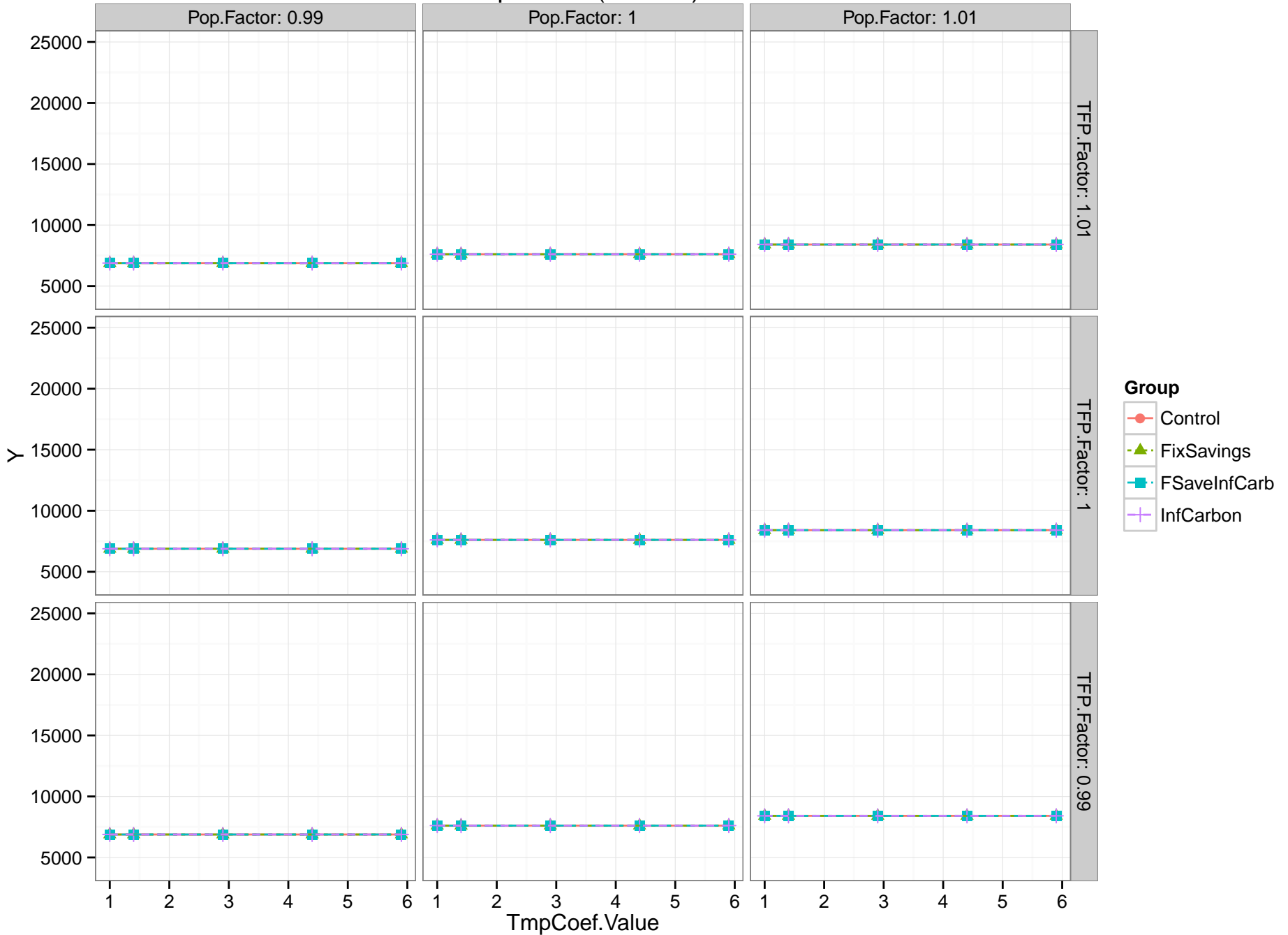


Base Output post-damages yet pre-abatement 2100

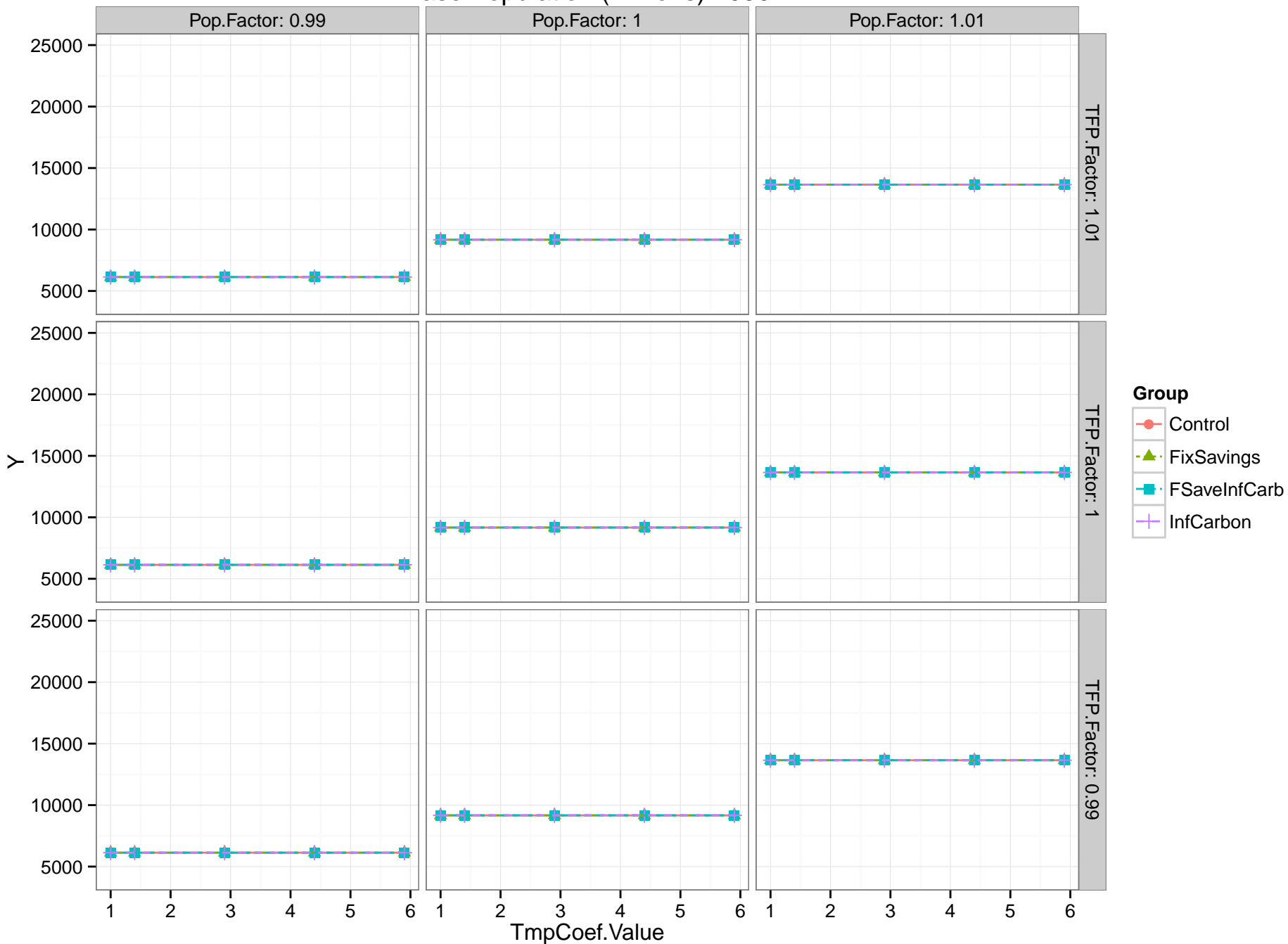




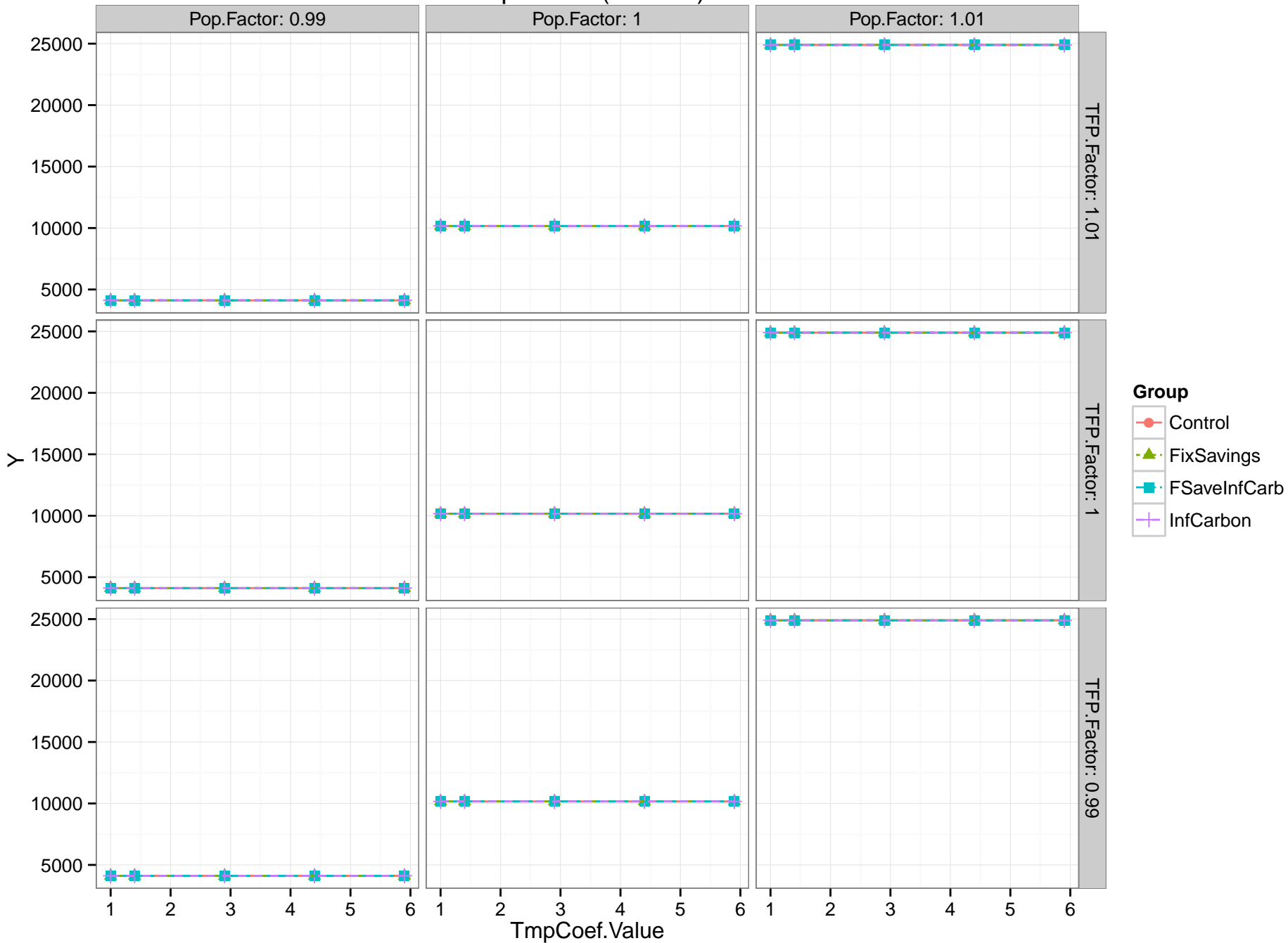
Base Population (millions) 2020



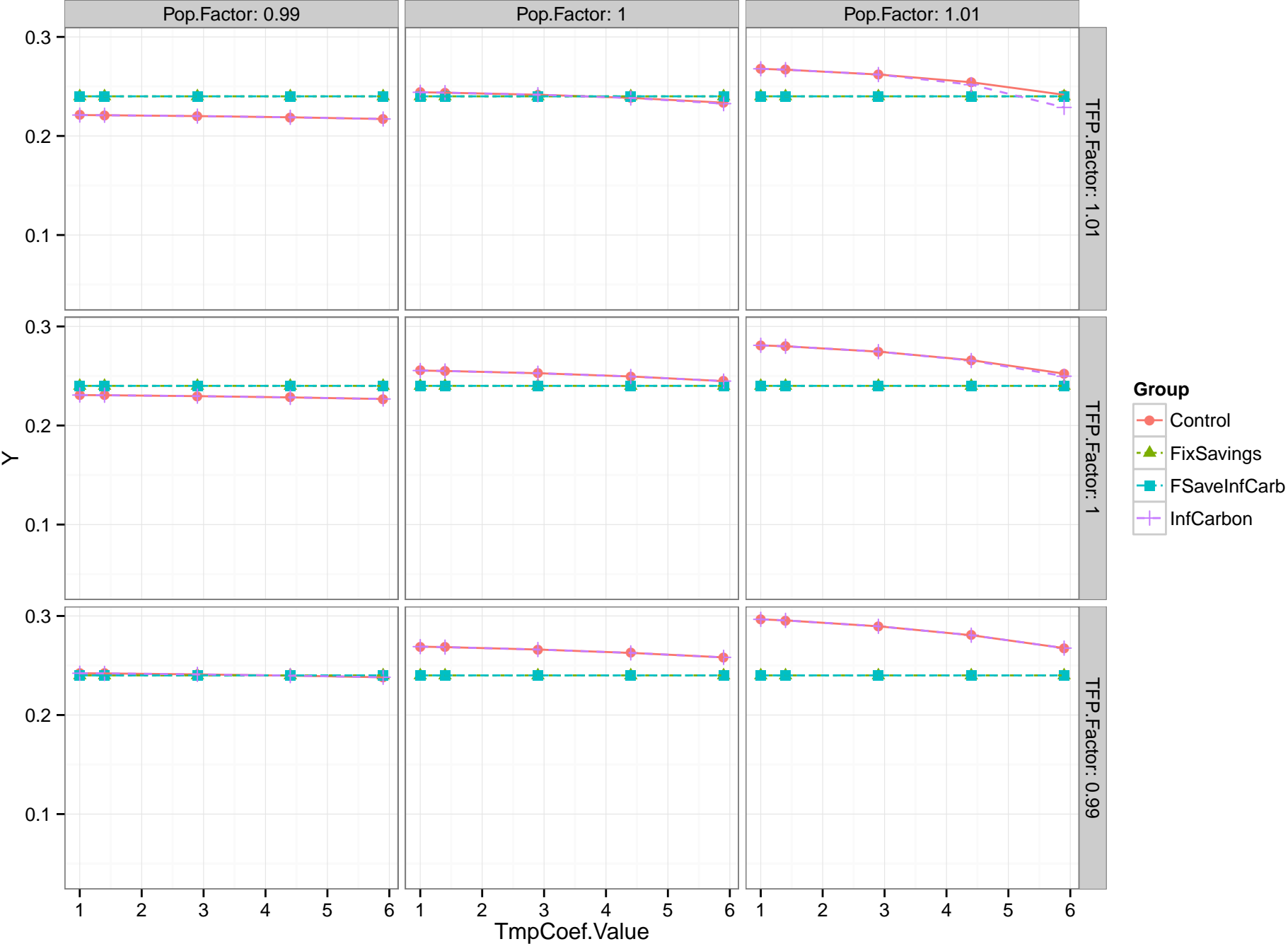
Base Population (millions) 2050



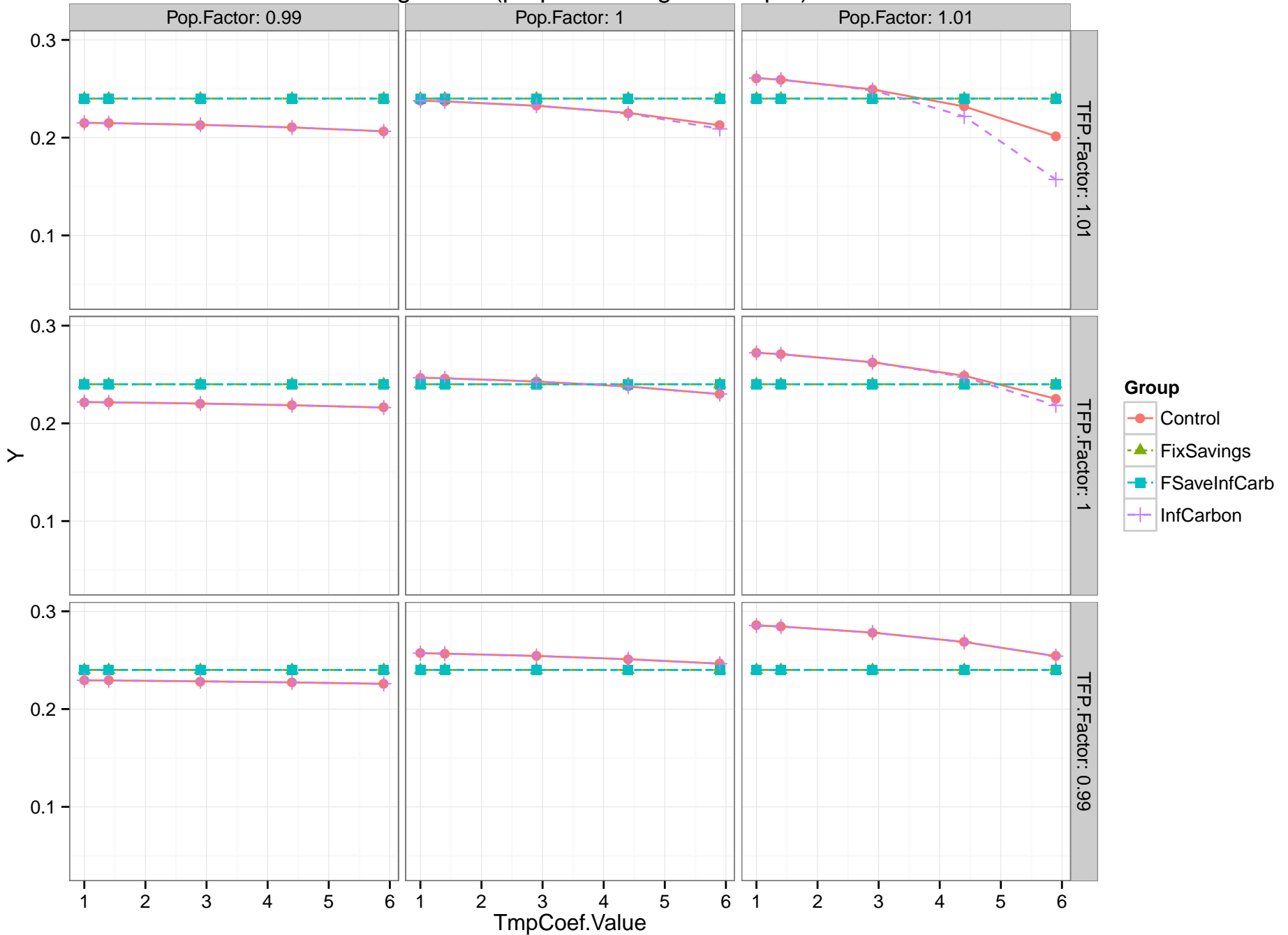
Base Population (millions) 2100



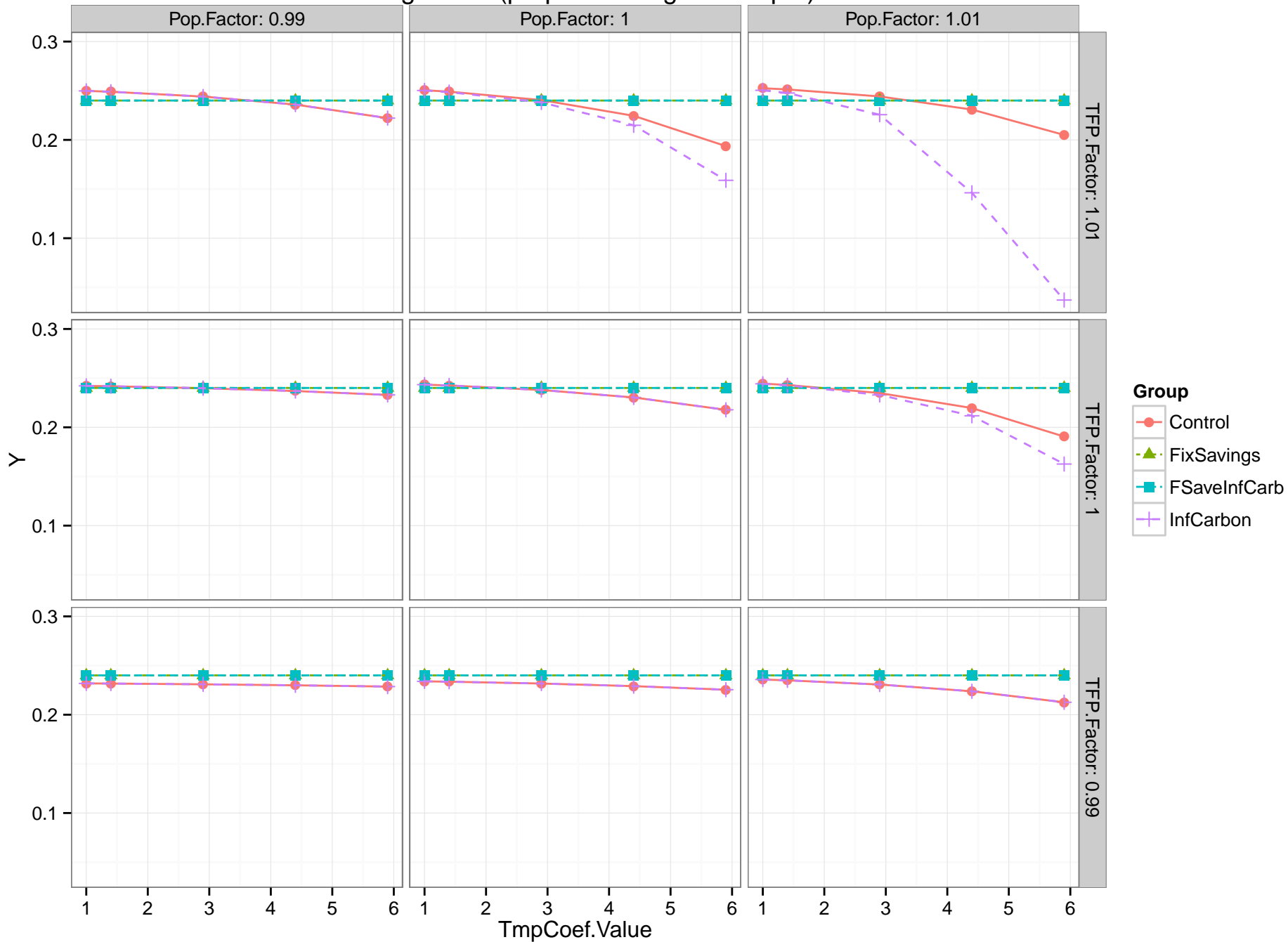
## Base Savings Rate (proportion of gross output) 2020



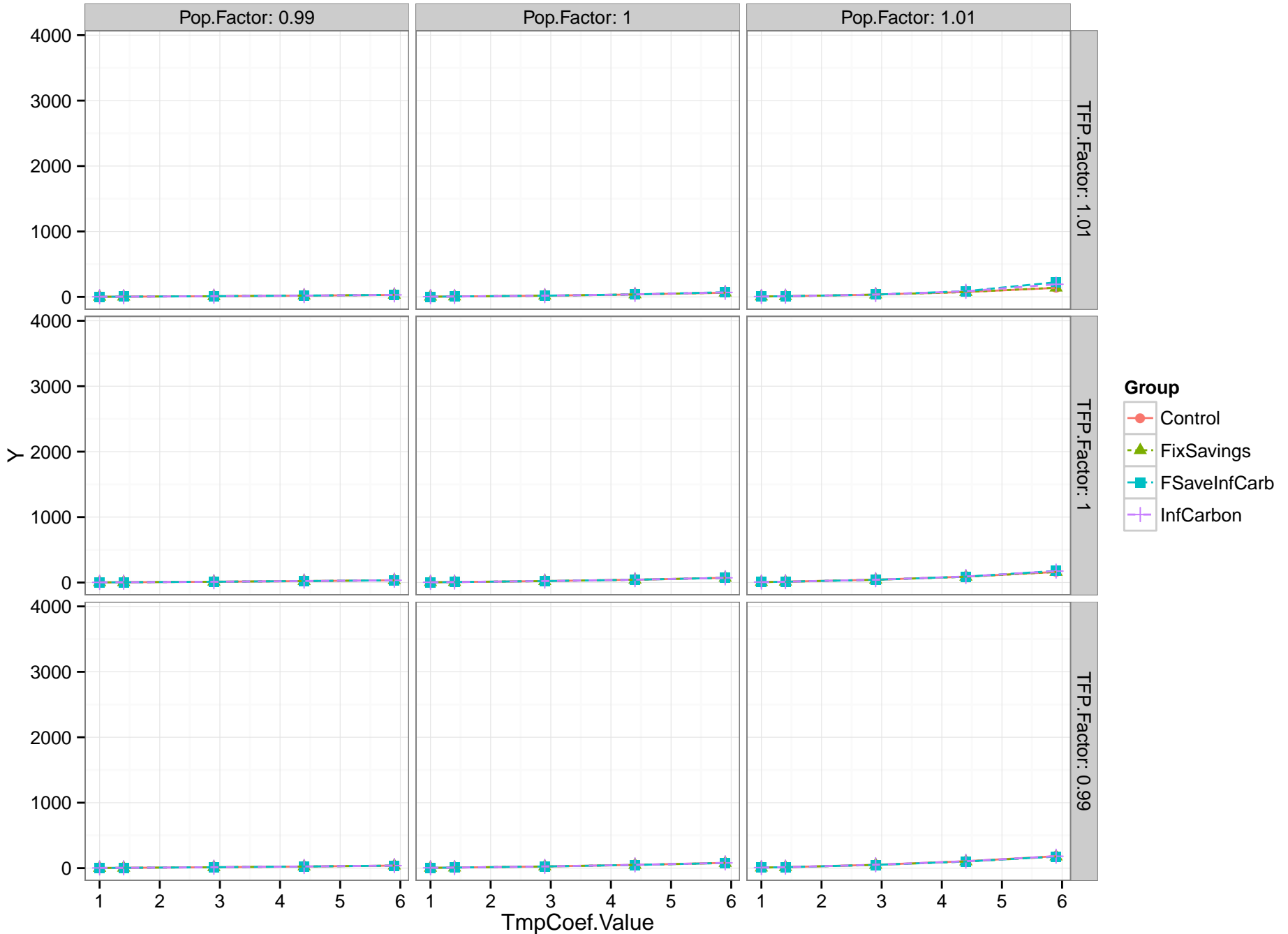
Base Savings Rate (proportion of gross output) 2050



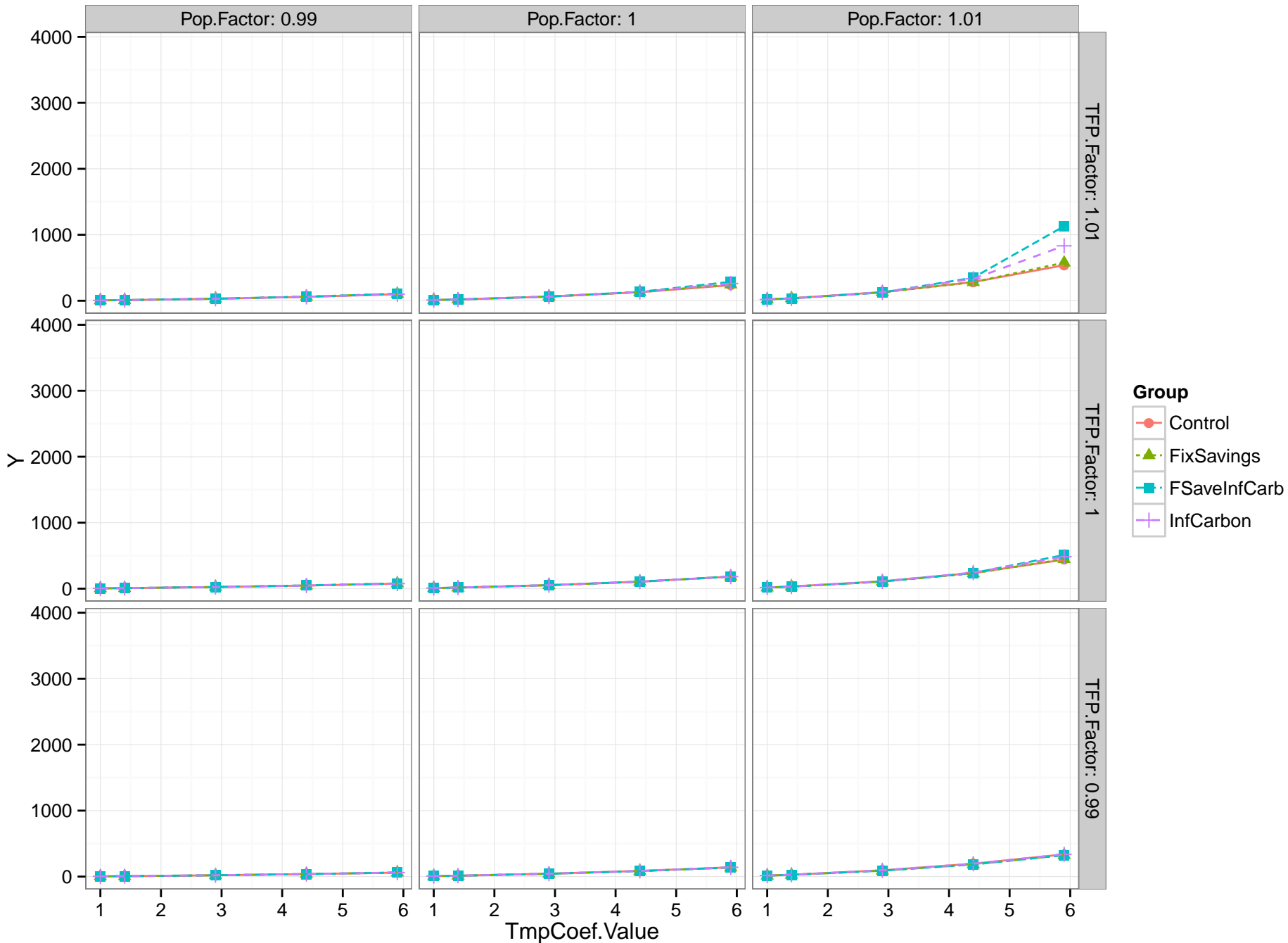
Base Savings Rate (proportion of gross output) 2100



# Base Social Cost of Carbon 2020

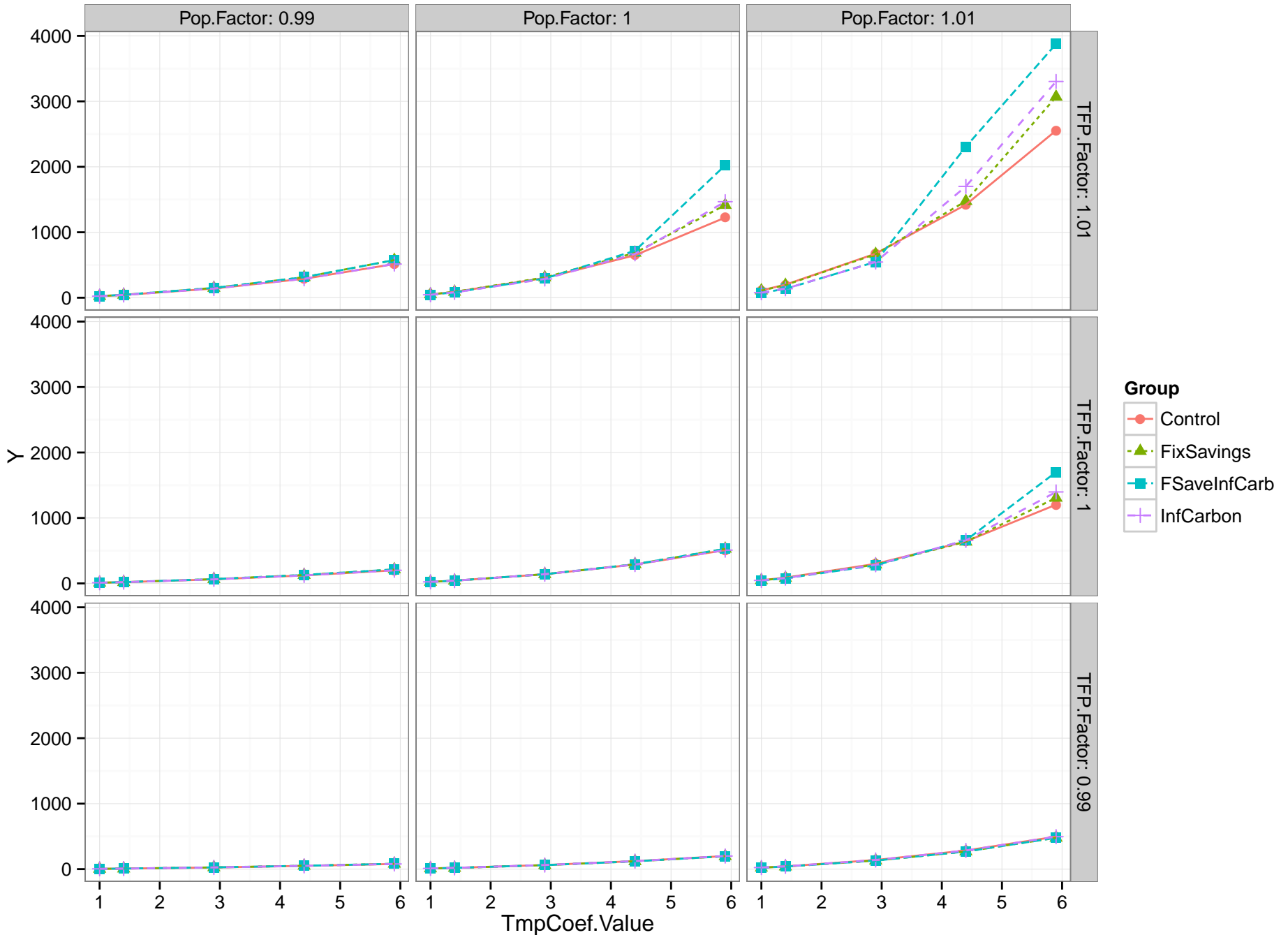


# Base Social Cost of Carbon 2050

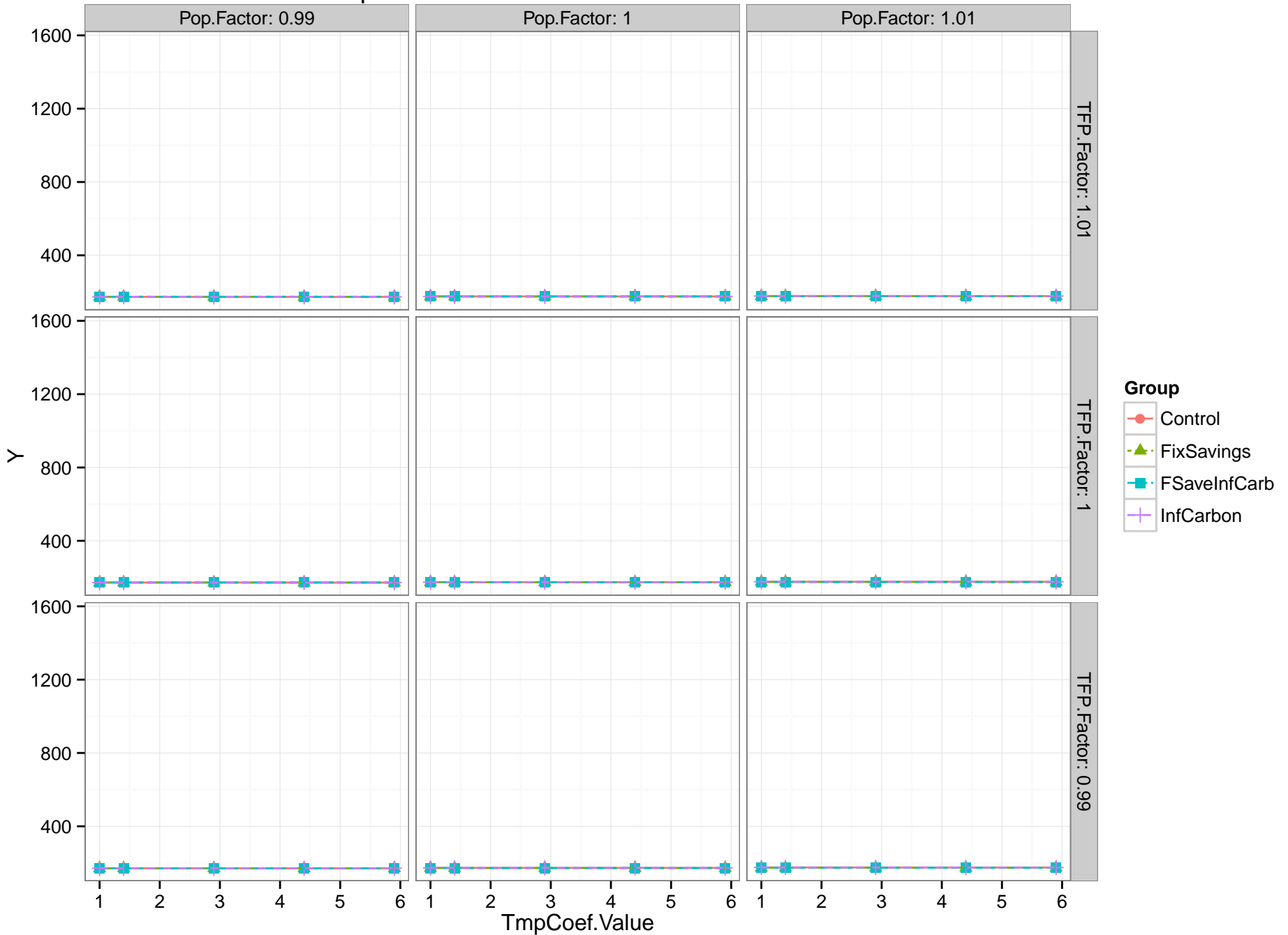




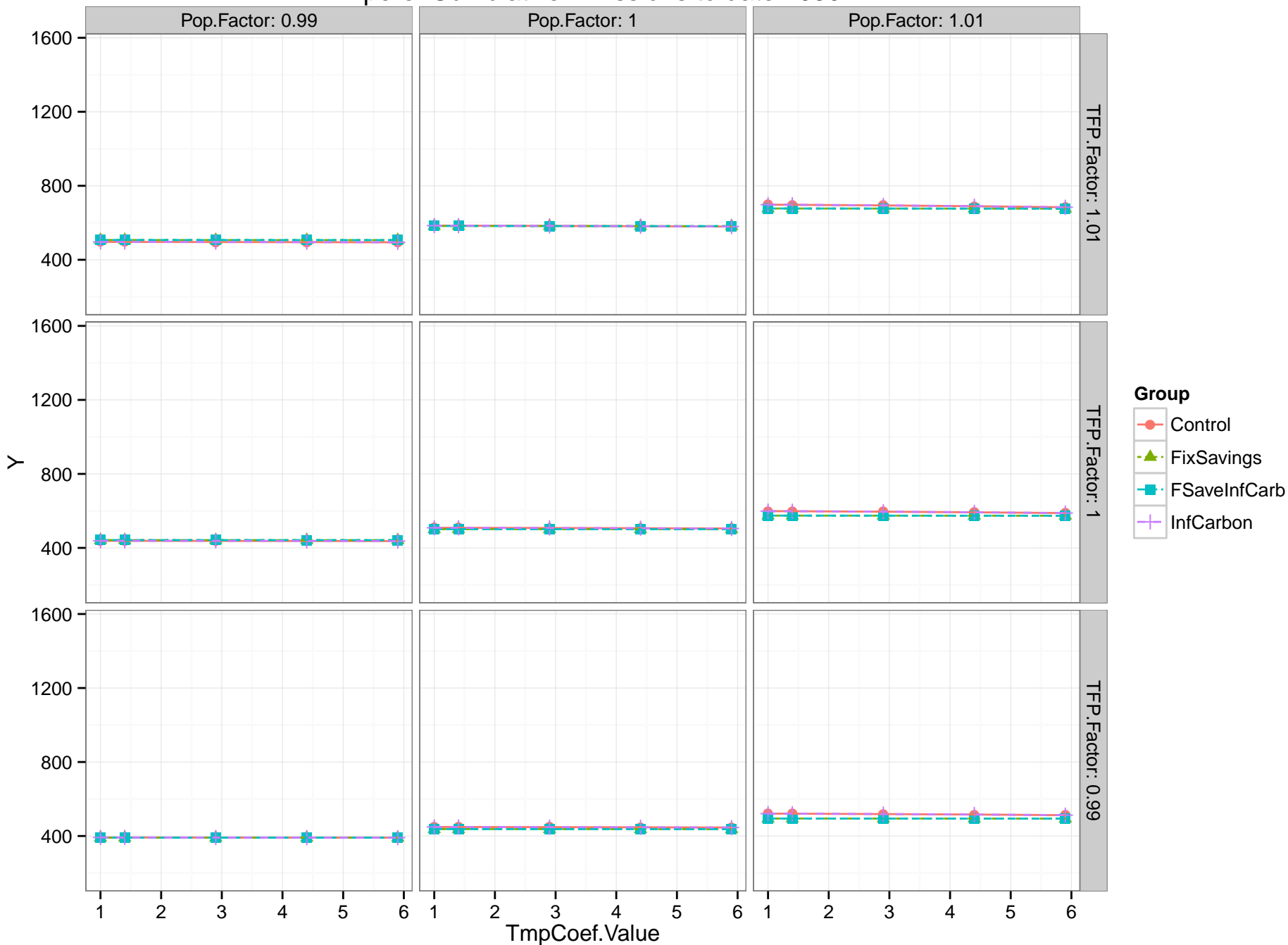
# Base Social Cost of Carbon 2100



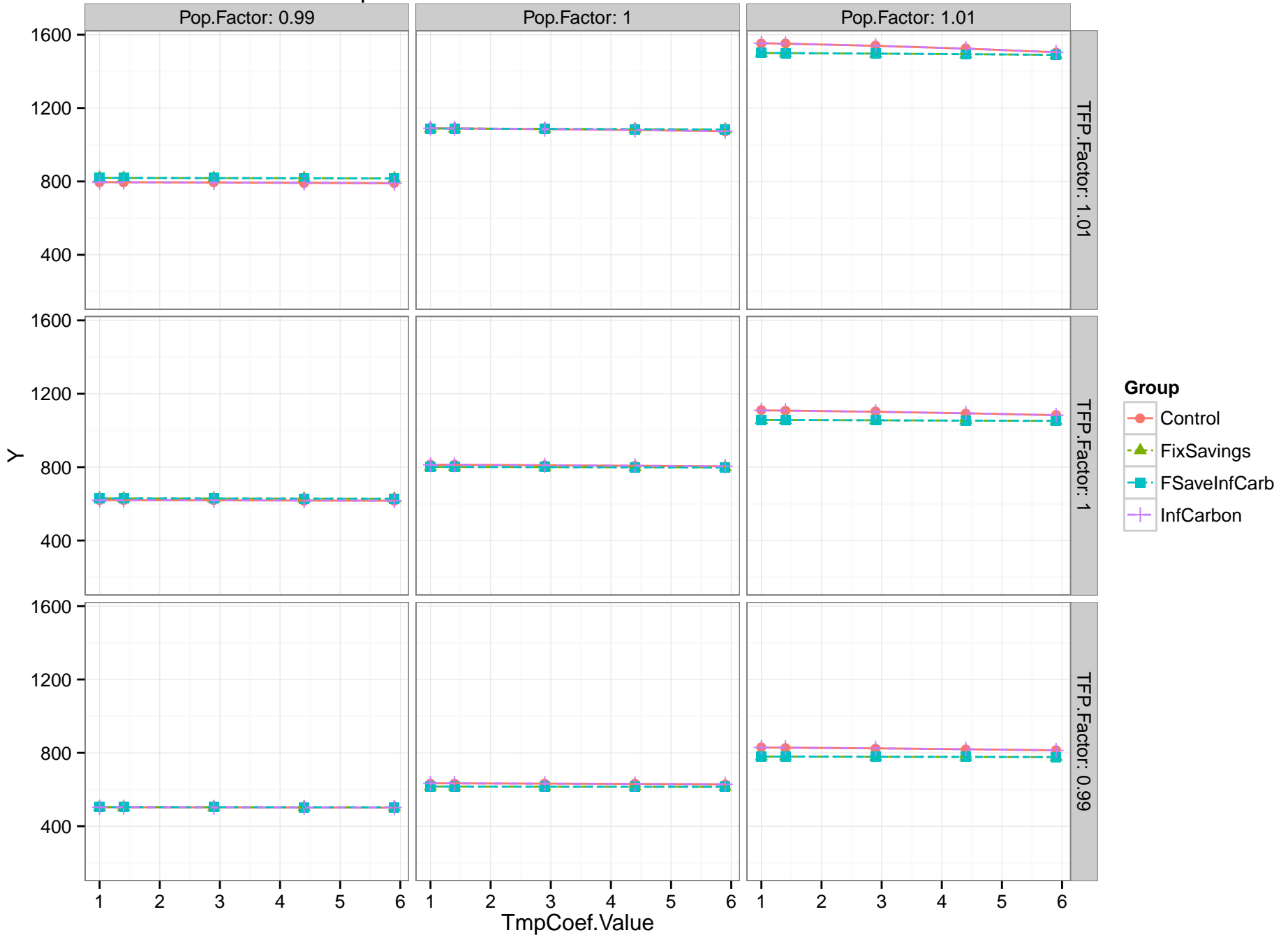
Ampere Cumulative Emissions to date 2020



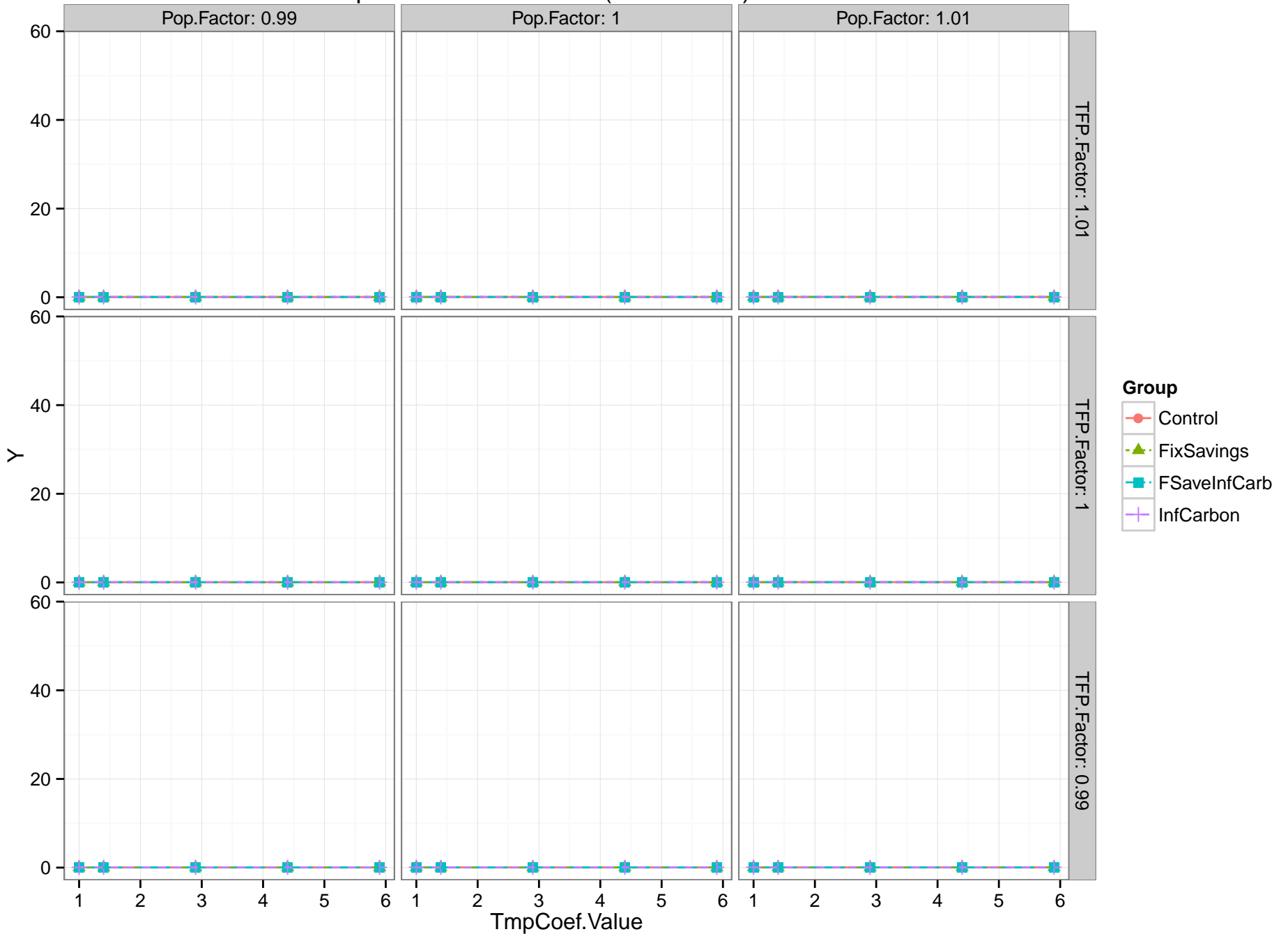
# Ampere Cumulative Emissions to date 2050



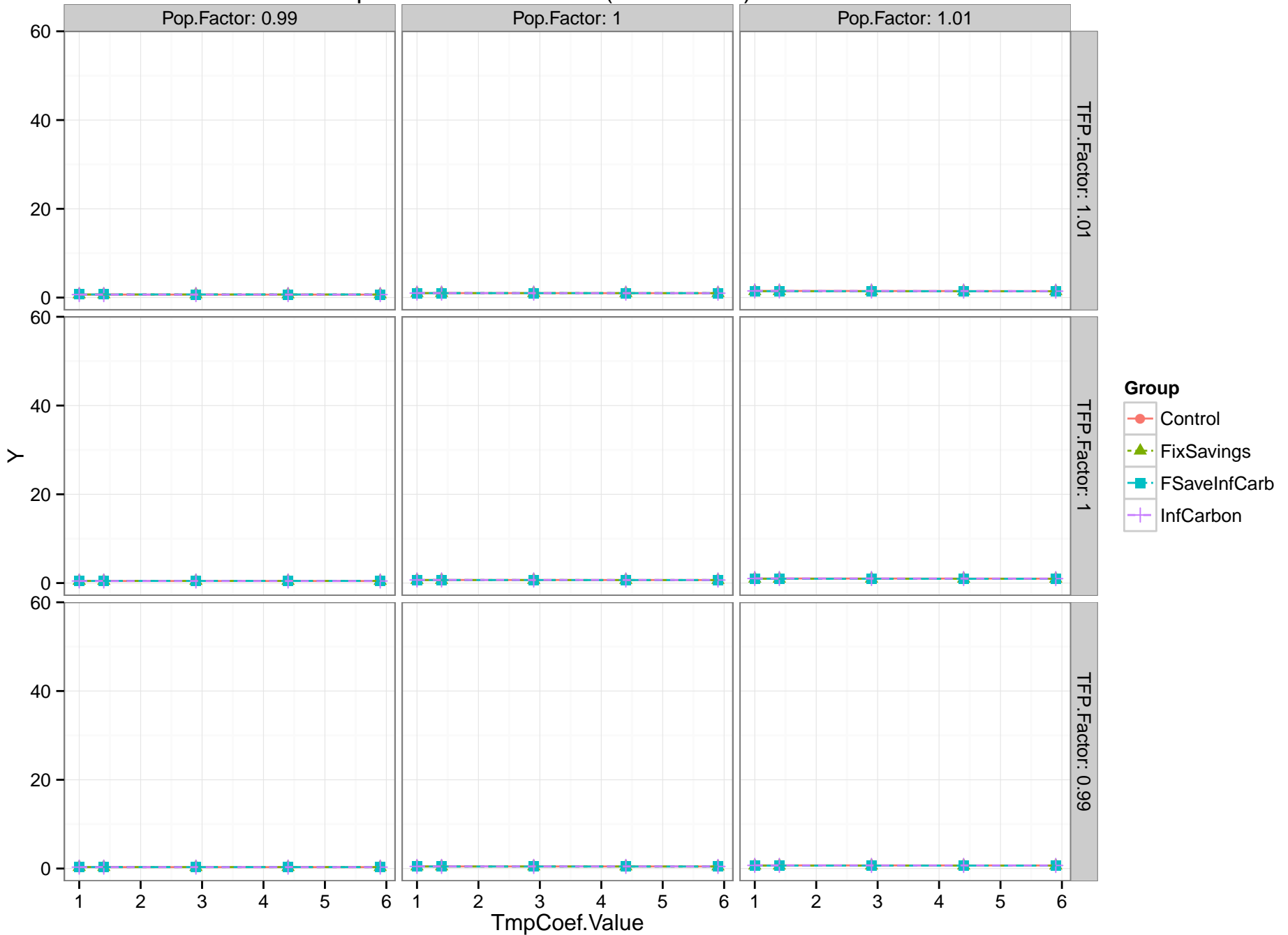
Ampere Cumulative Emissions to date 2100



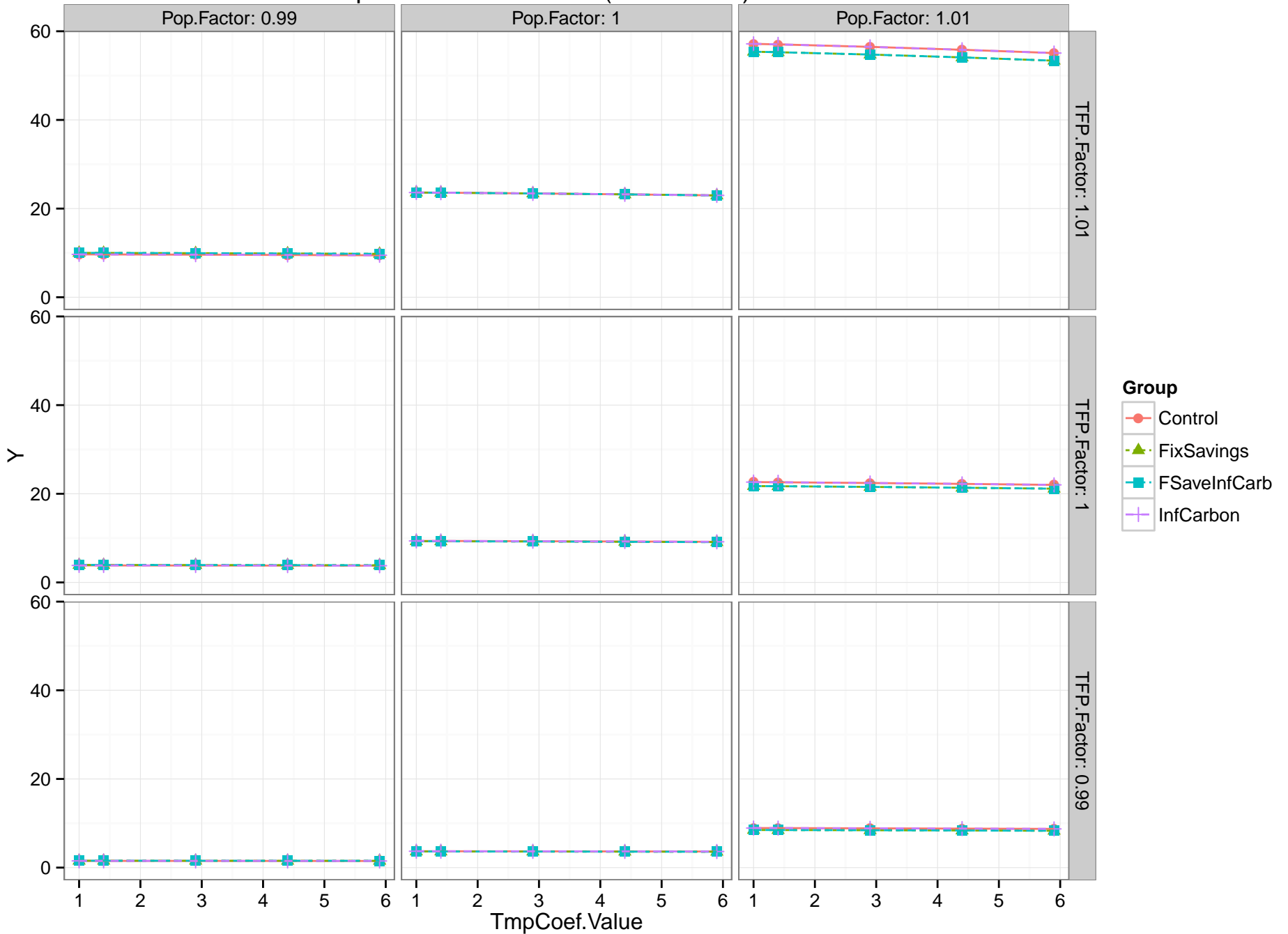
# Ampere Abatement cost (trillion USD) 2020



# Ampere Abatement cost (trillion USD) 2050



# Ampere Abatement cost (trillion USD) 2100



# Ampere Atmospheric Temperature (deg C above preindustrial) 2020

Pop.Factor: 0.99

Pop.Factor: 1

Pop.Factor: 1.01

TFP.Factor: 1.01

TFP.Factor: 1

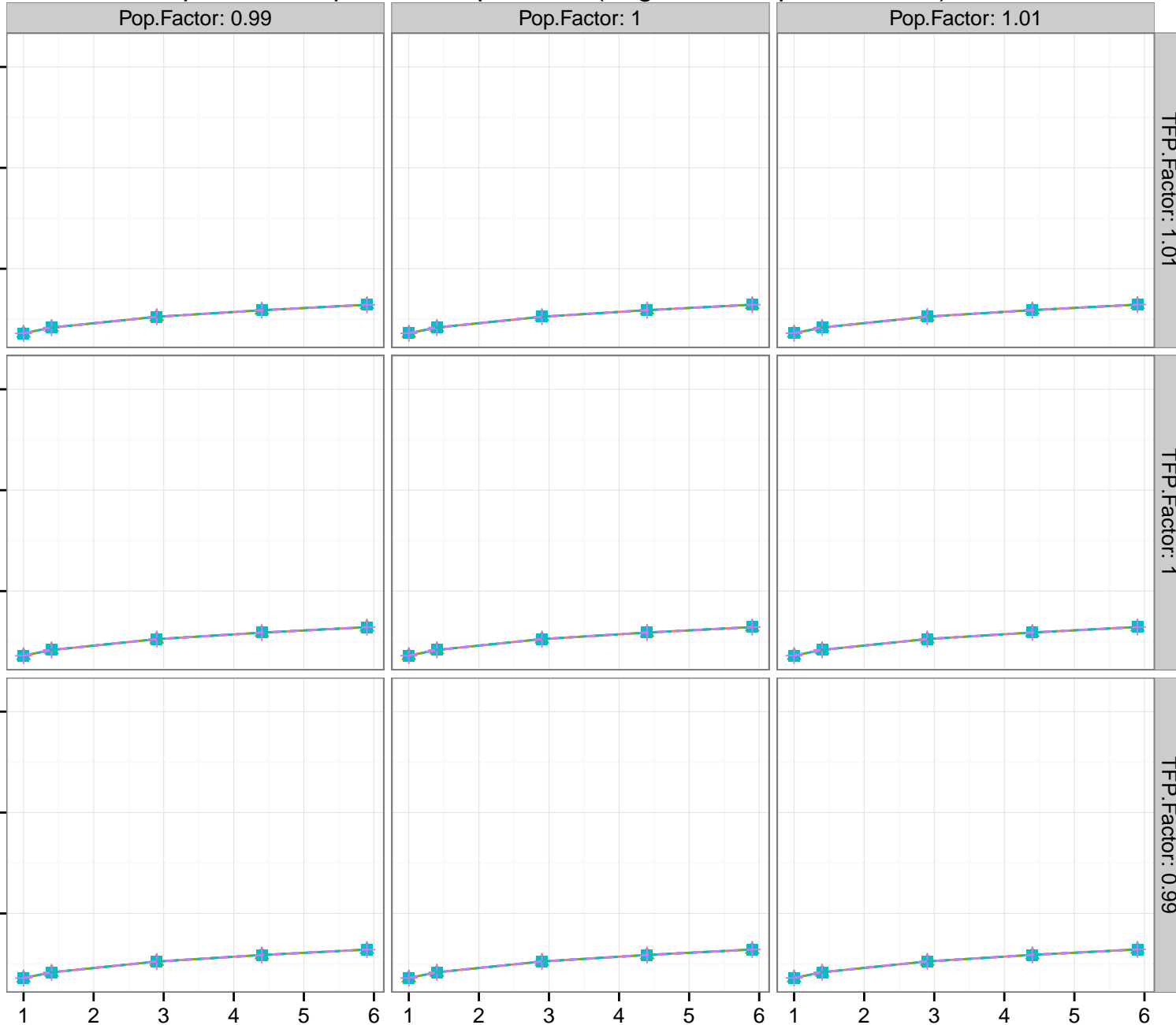
TFP.Factor: 0.99

## Group

- Control
- FixSavings
- FSaveInfCarb
- InfCarbon

Y

TmpCoef.Value





# Ampere Atmospheric Temperature (deg C above preindustrial) 2050

Pop.Factor: 0.99

Pop.Factor: 1

Pop.Factor: 1.01

TFP.Factor: 1.01

TFP.Factor: 1

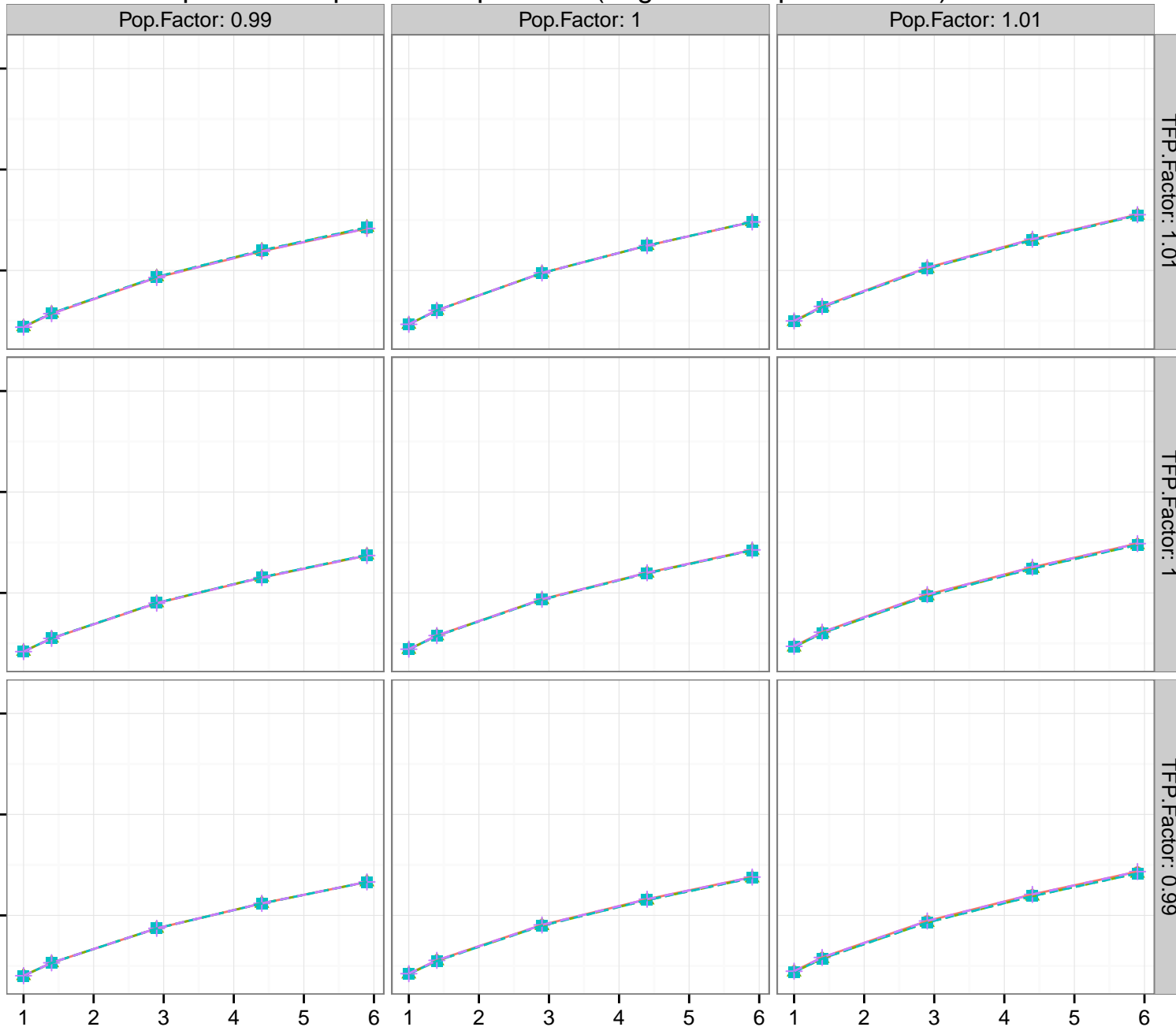
TFP.Factor: 0.99

## Group

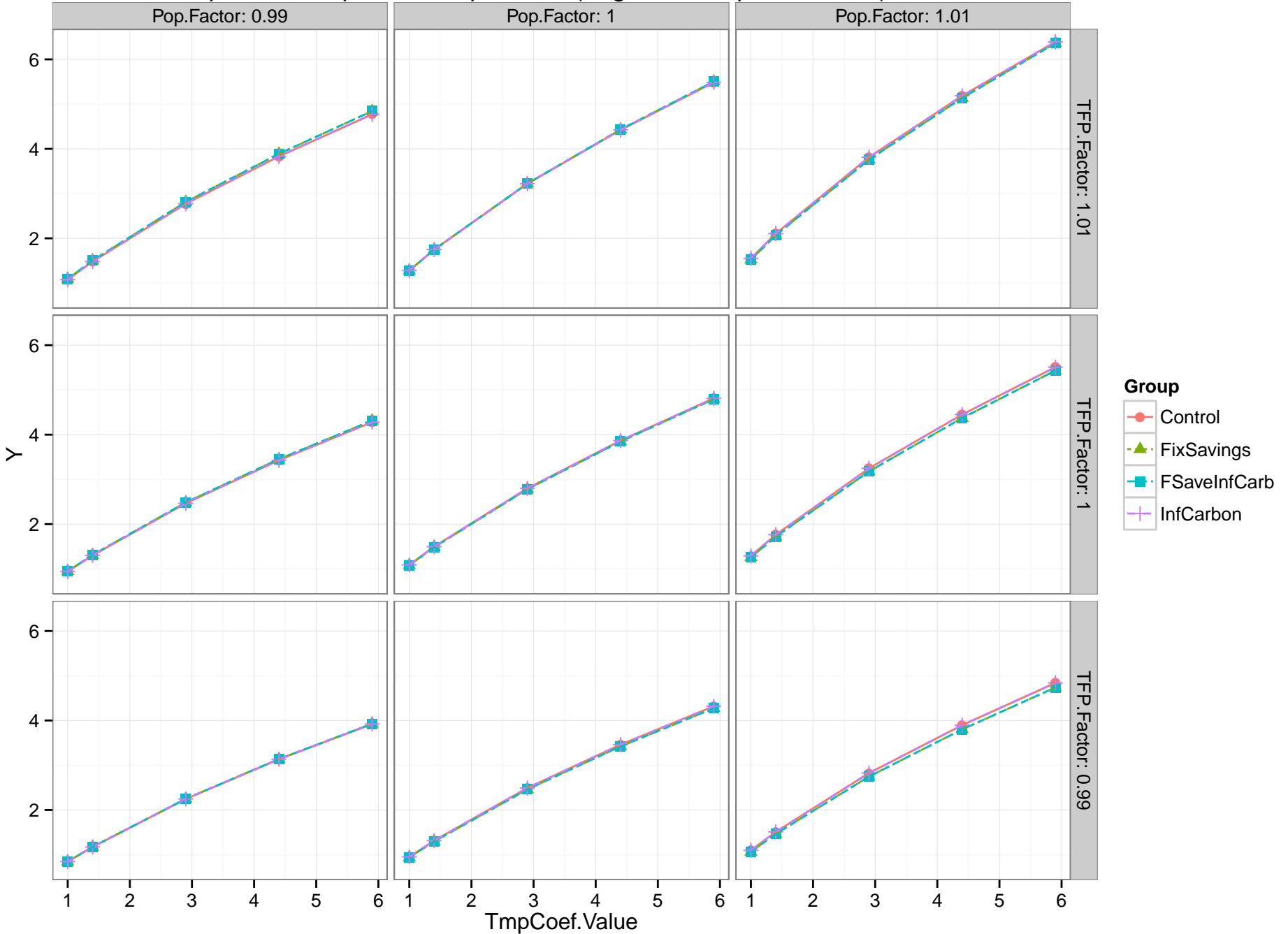
- Control
- FixSavings
- FSaveInfCarb
- InfCarbon

Y

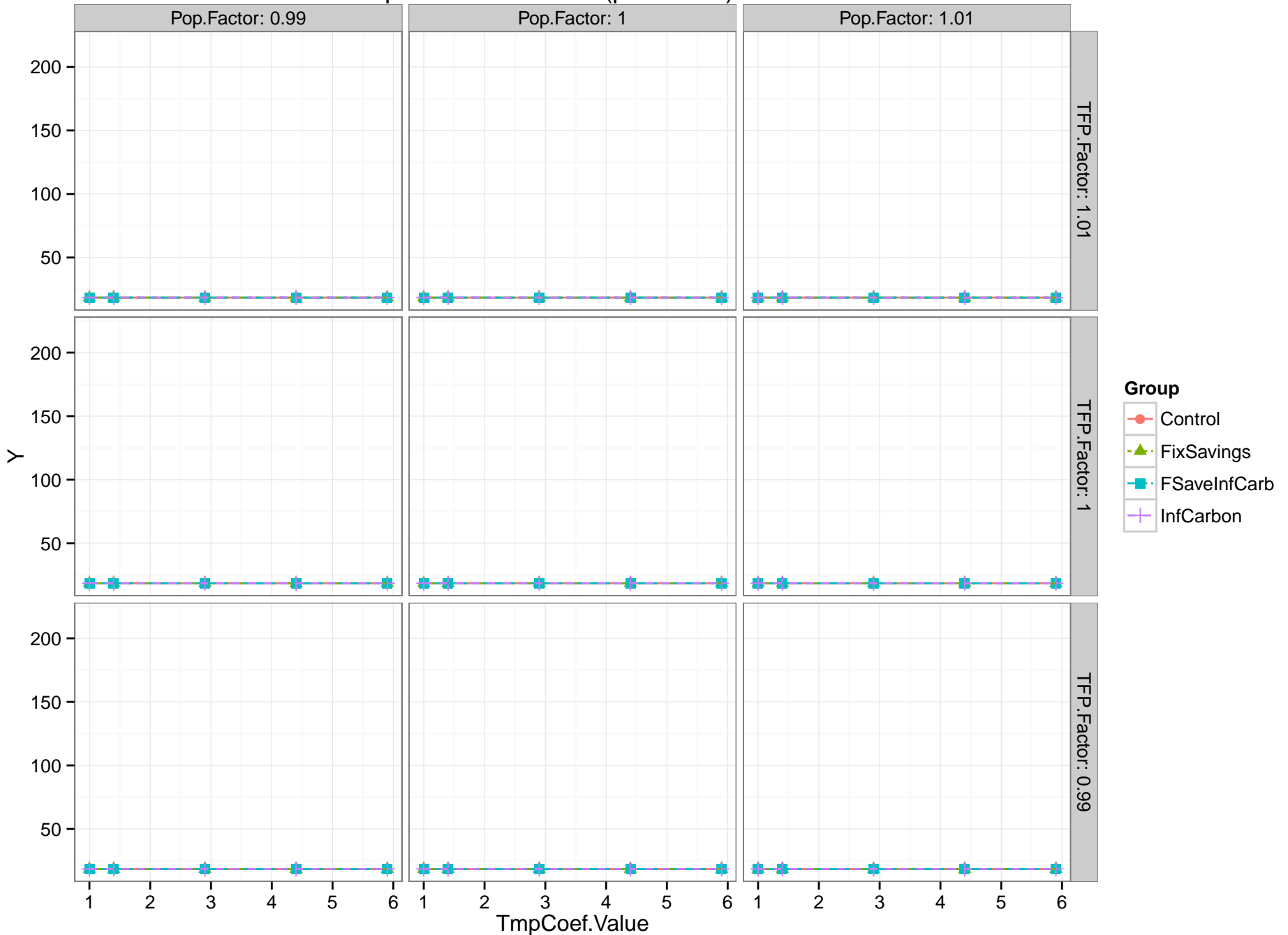
TmpCoef.Value



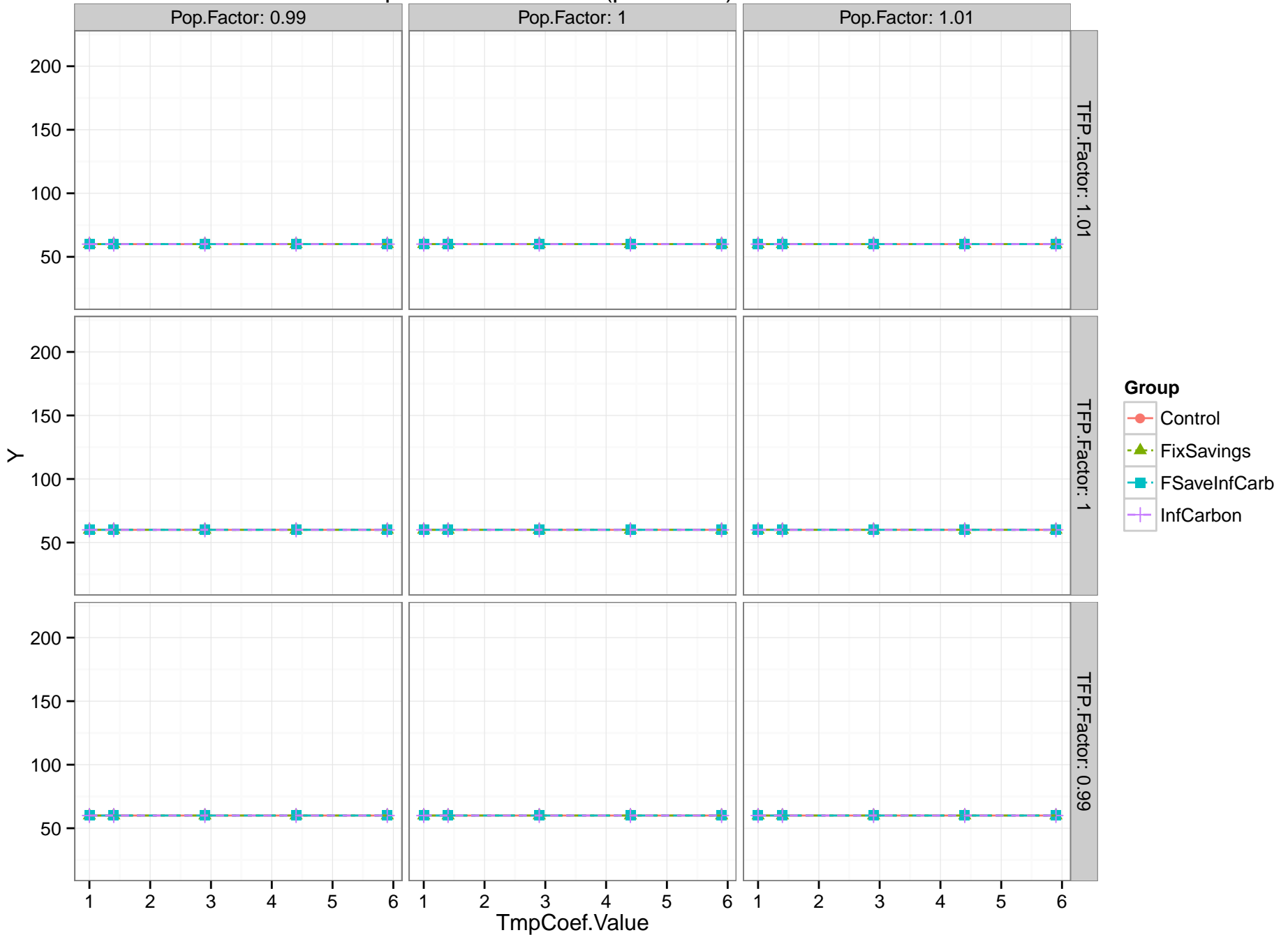
# Ampere Atmospheric Temperature (deg C above preindustrial) 2100



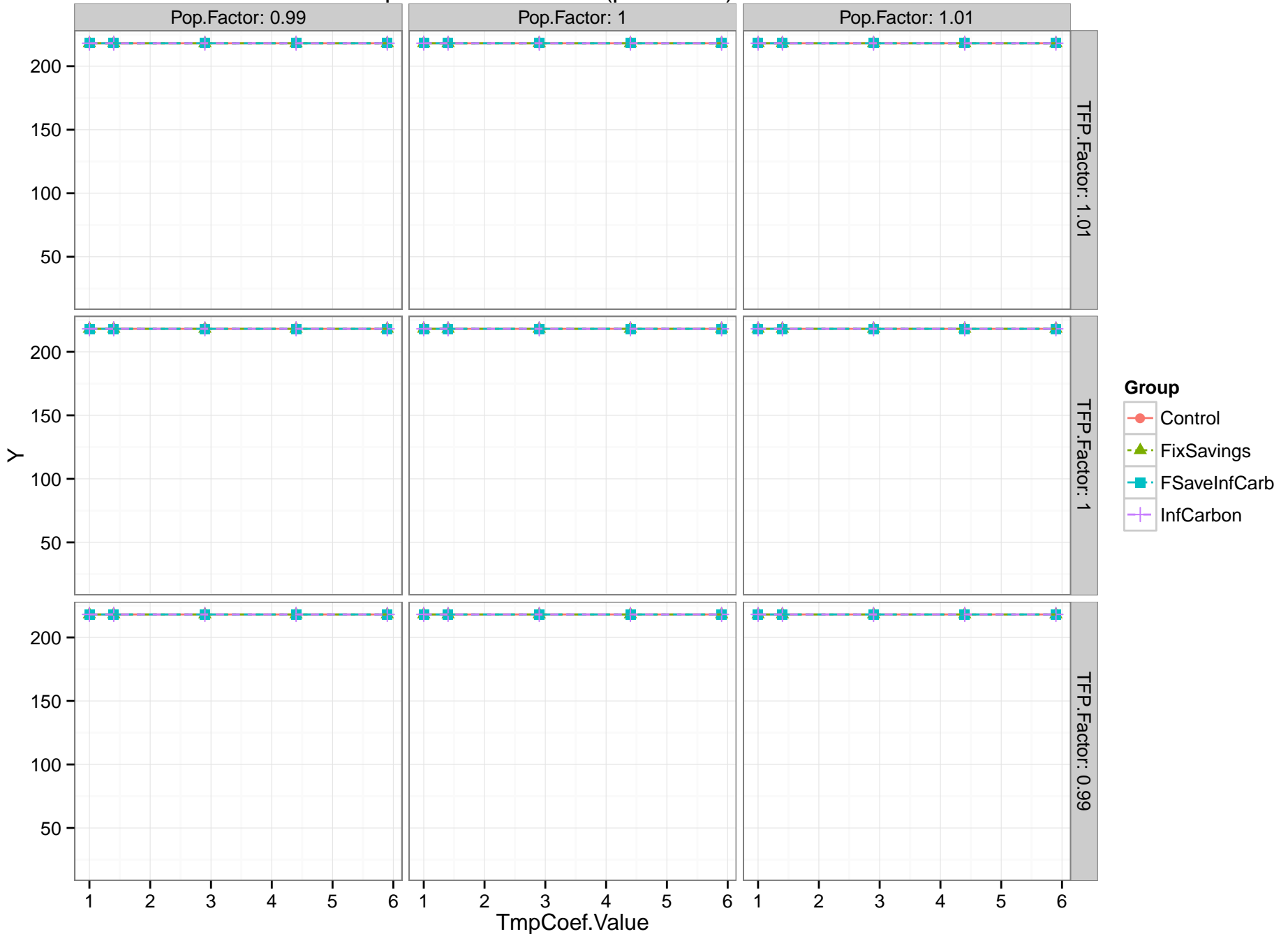
# Ampere Carbon Price (per t CO2) 2020



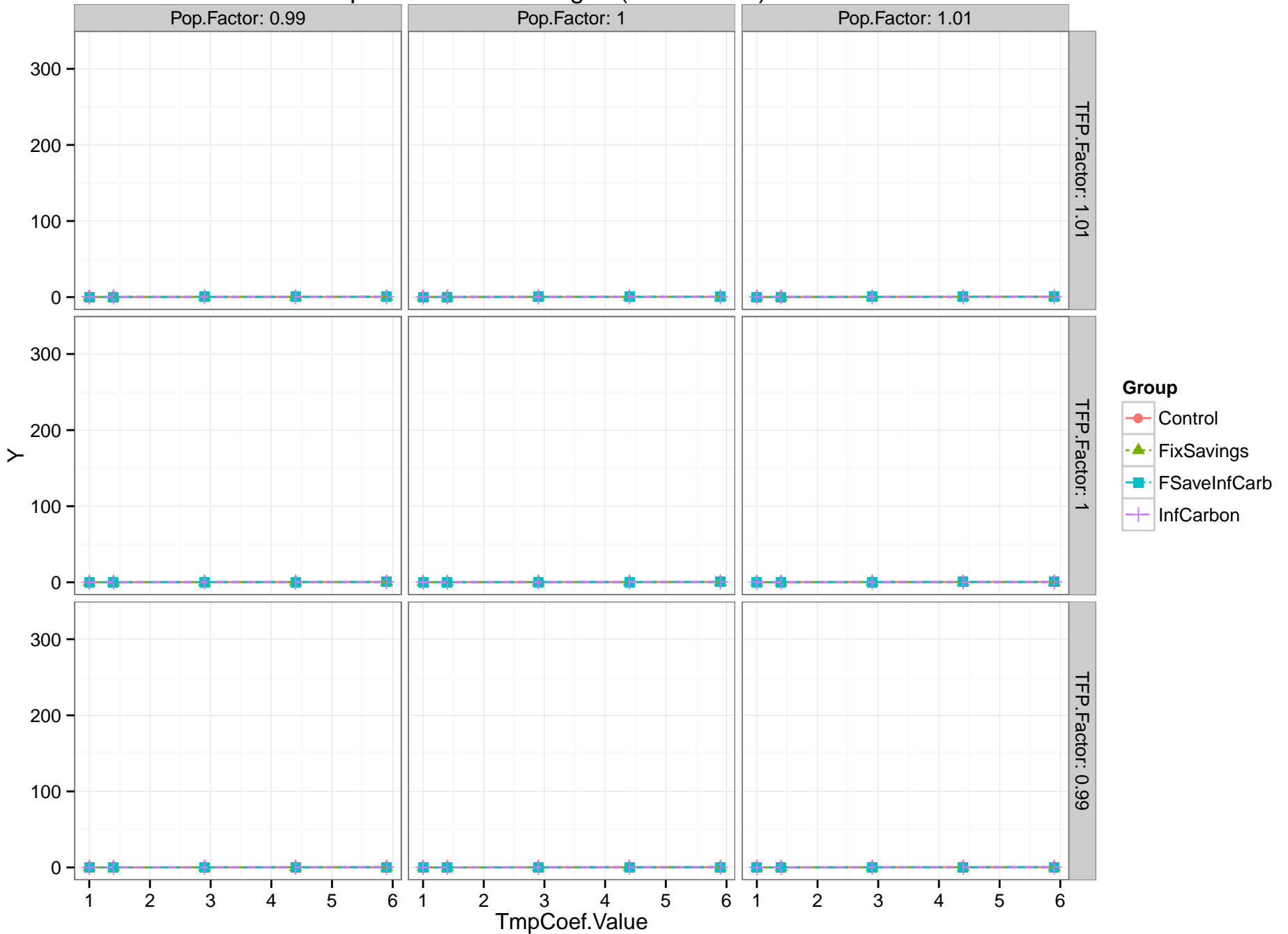
# Ampere Carbon Price (per t CO2) 2050



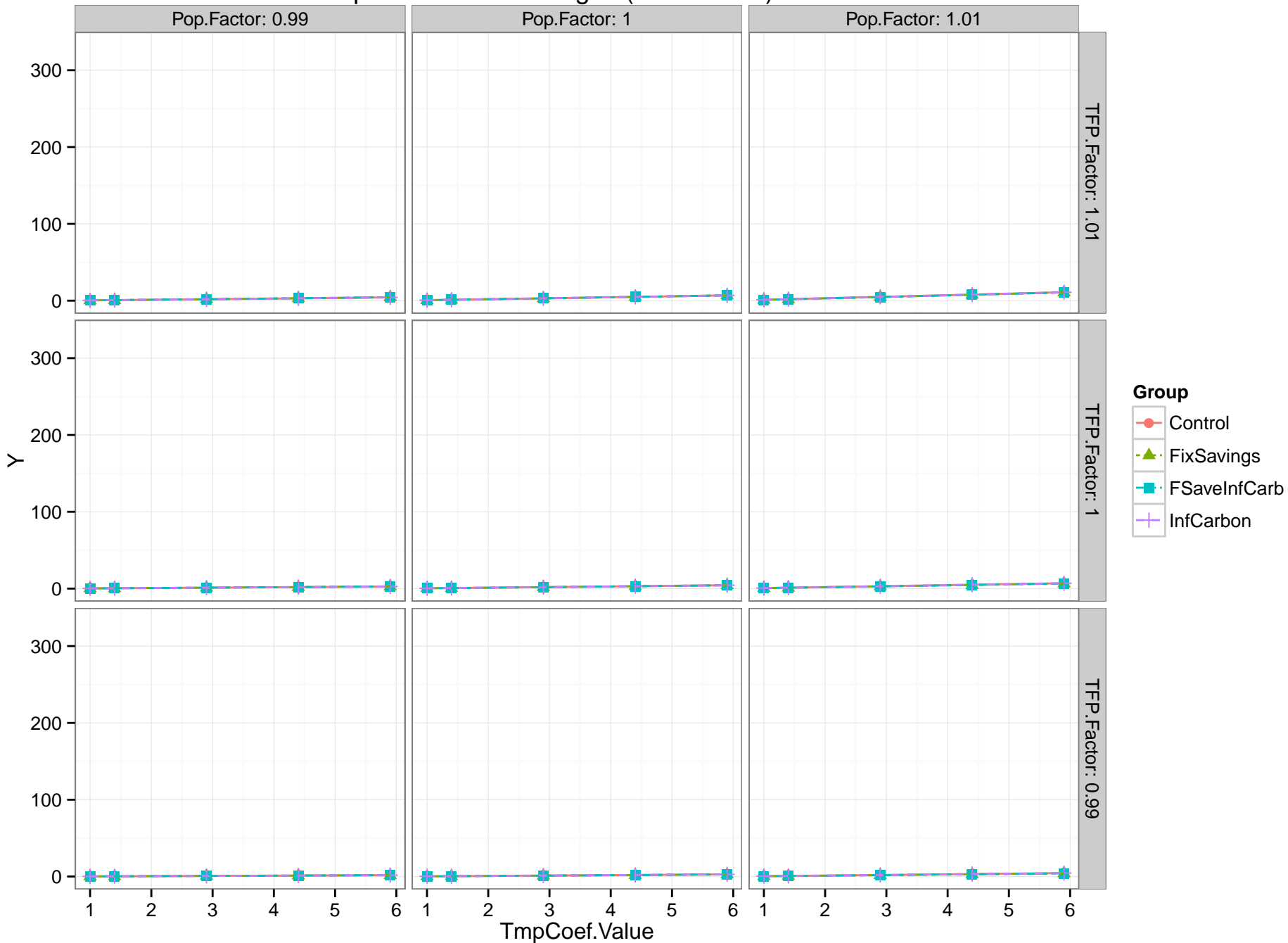
# Ampere Carbon Price (per t CO2) 2100



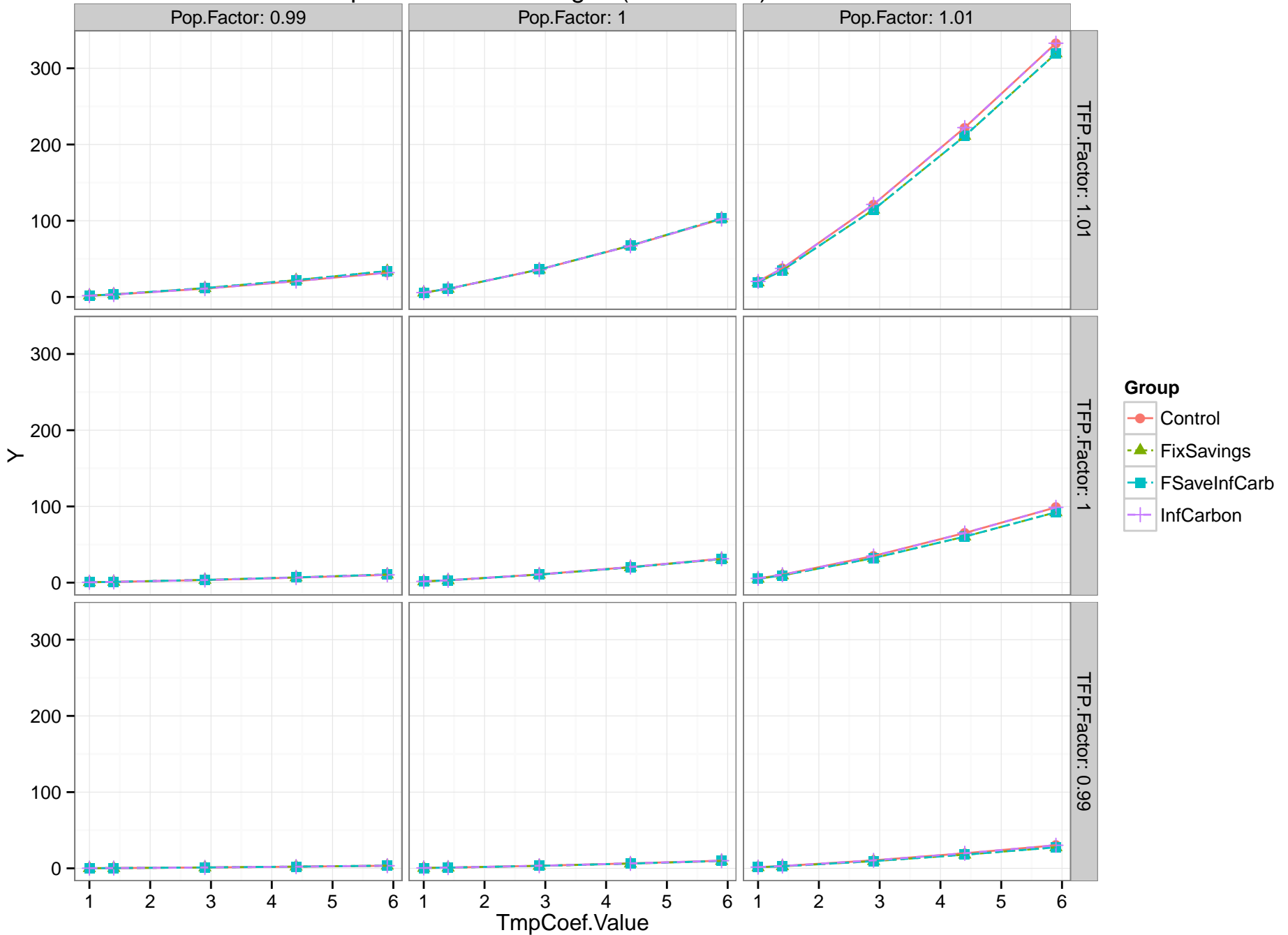
# Ampere Climate damages (trillion USD) 2020



# Ampere Climate damages (trillion USD) 2050

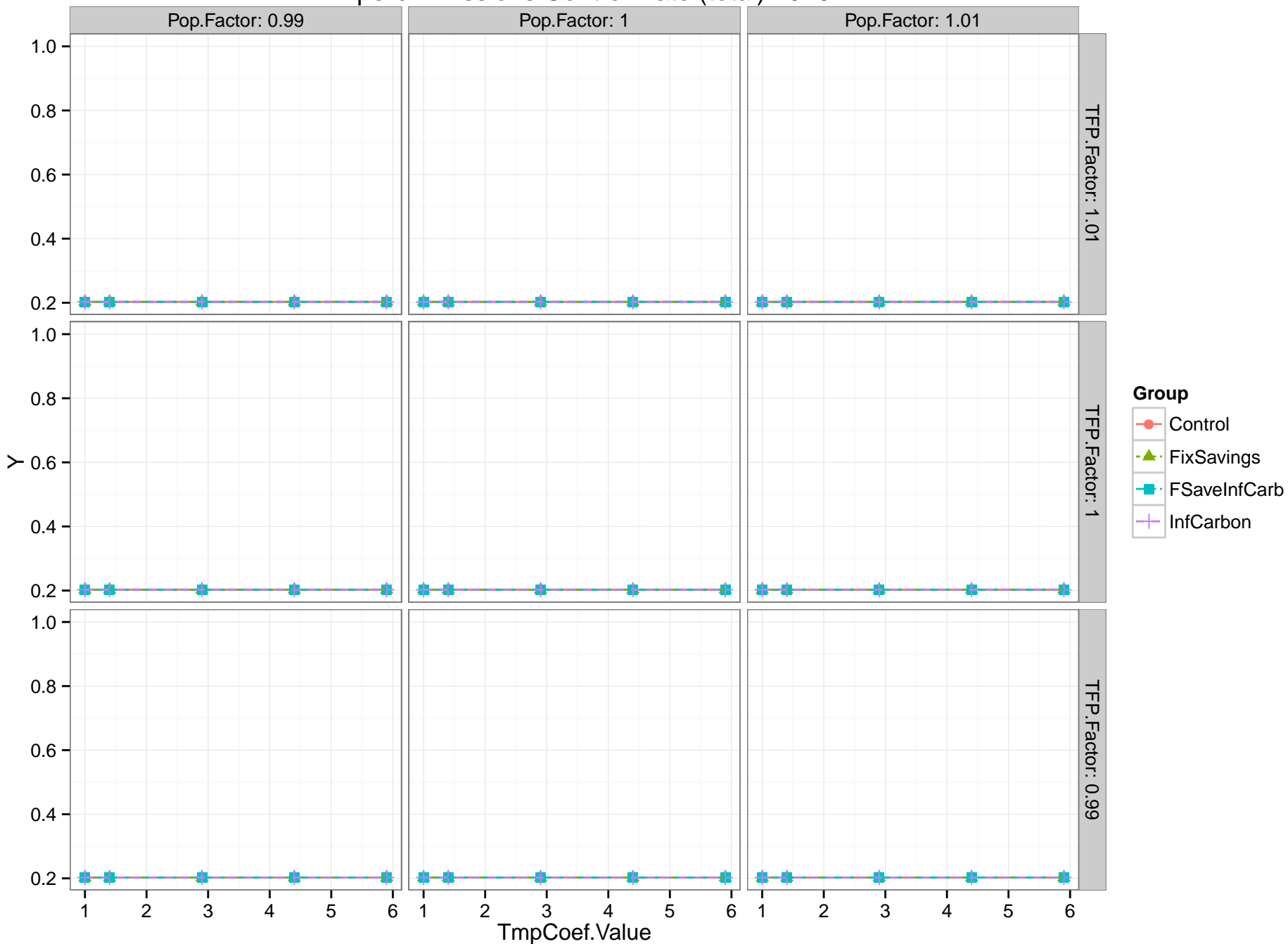


# Ampere Climate damages (trillion USD) 2100

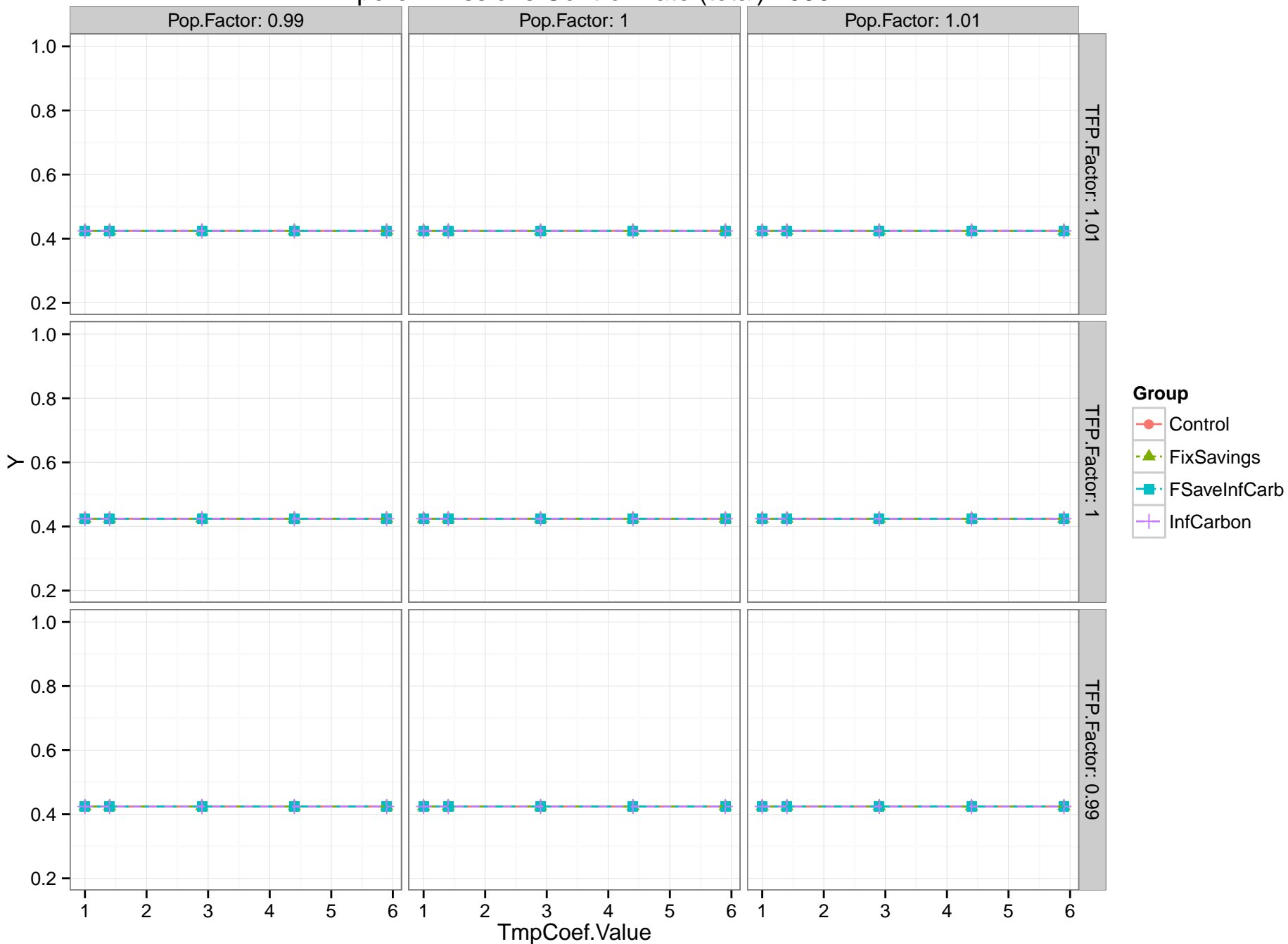




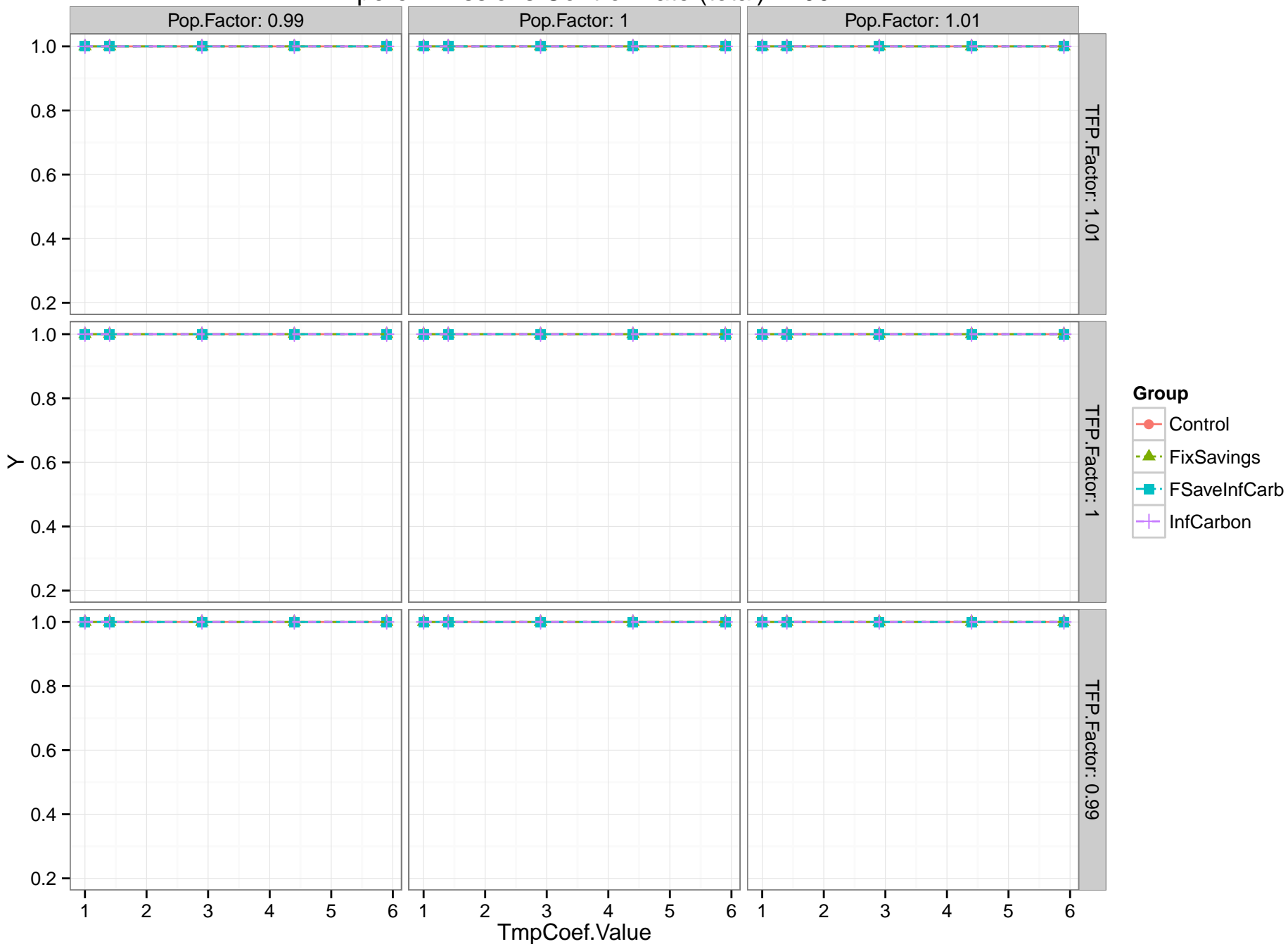
# Ampere Emissions Control Rate (total) 2020



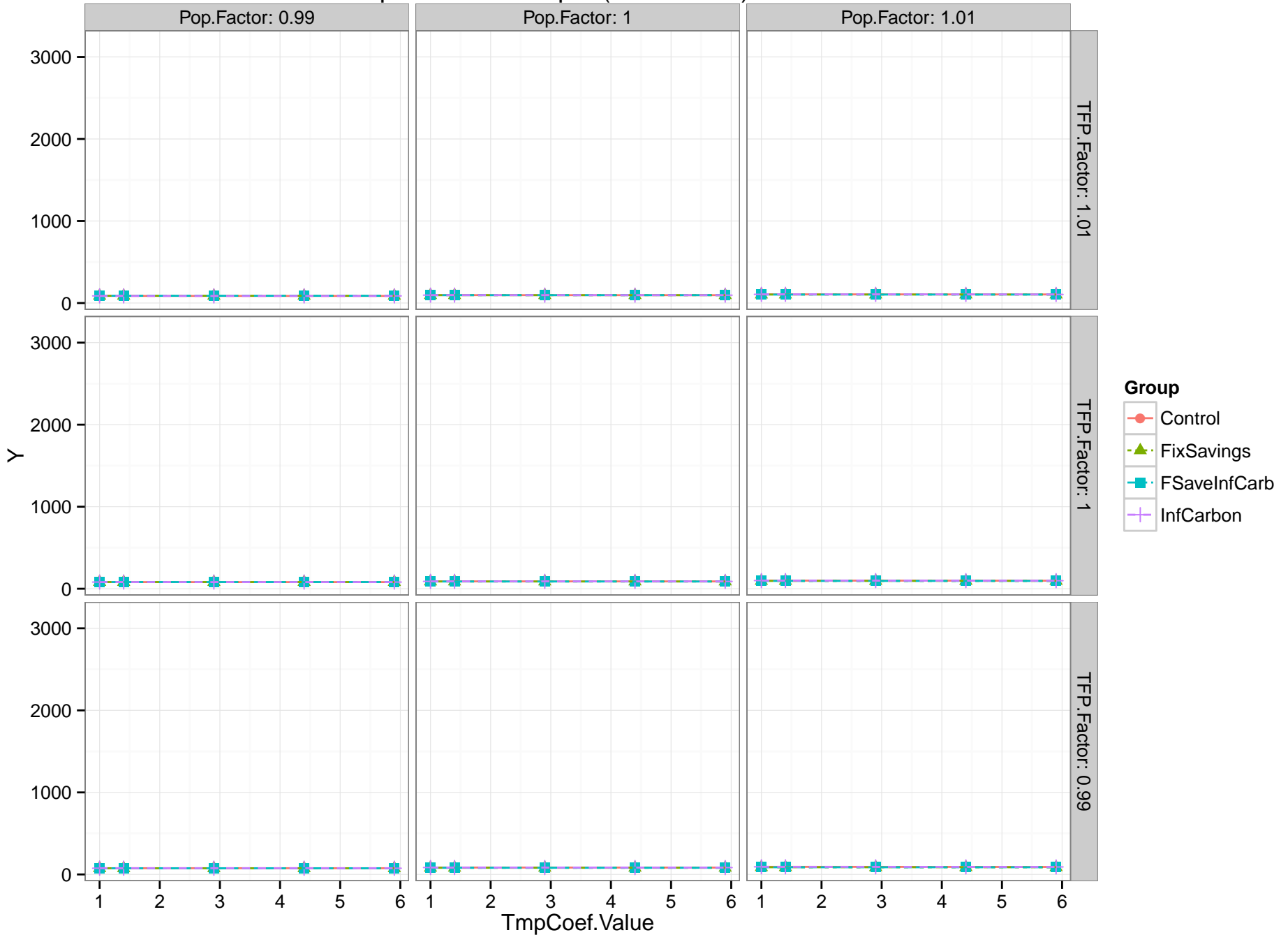
# Ampere Emissions Control Rate (total) 2050



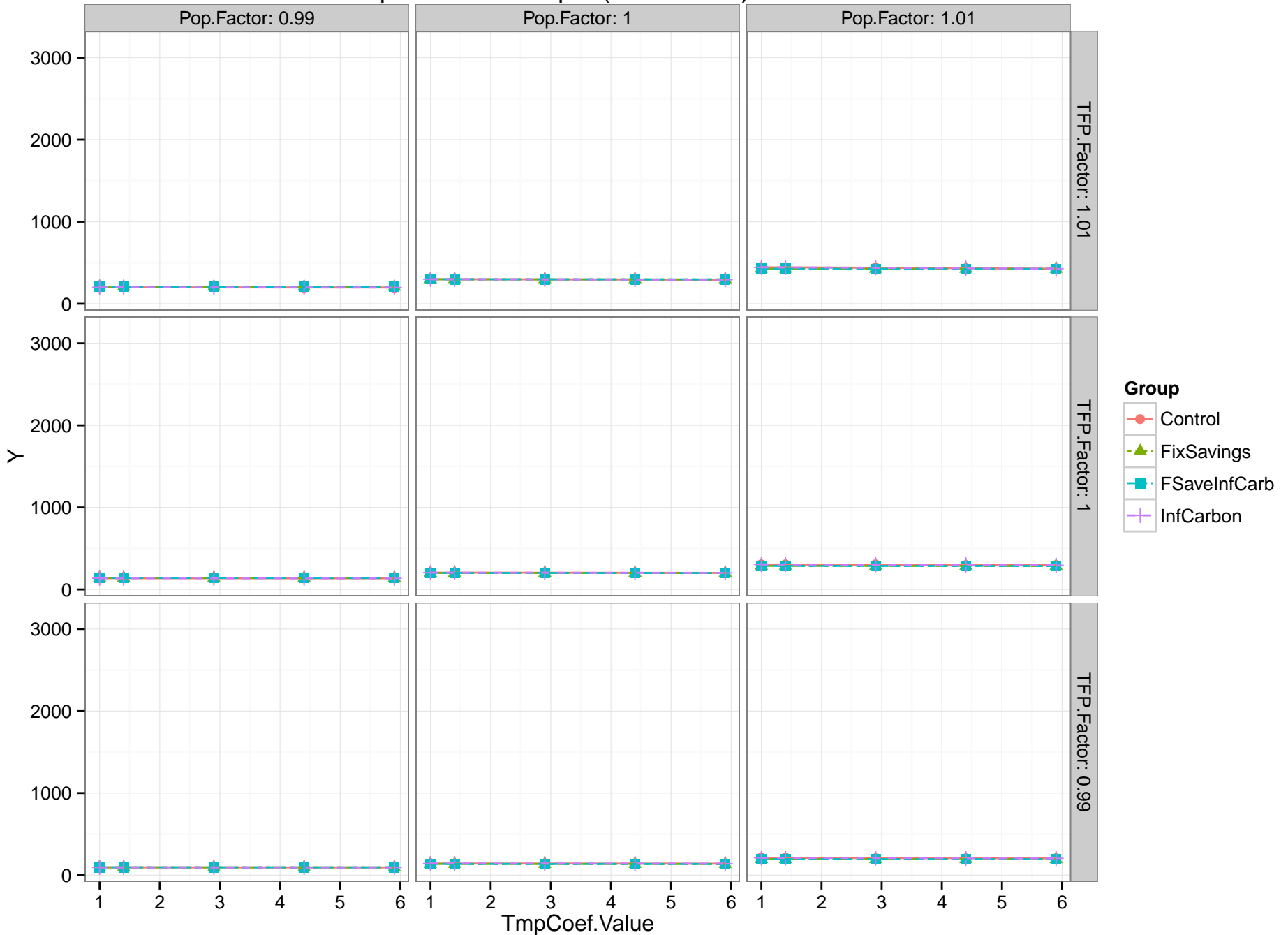
# Ampere Emissions Control Rate (total) 2100



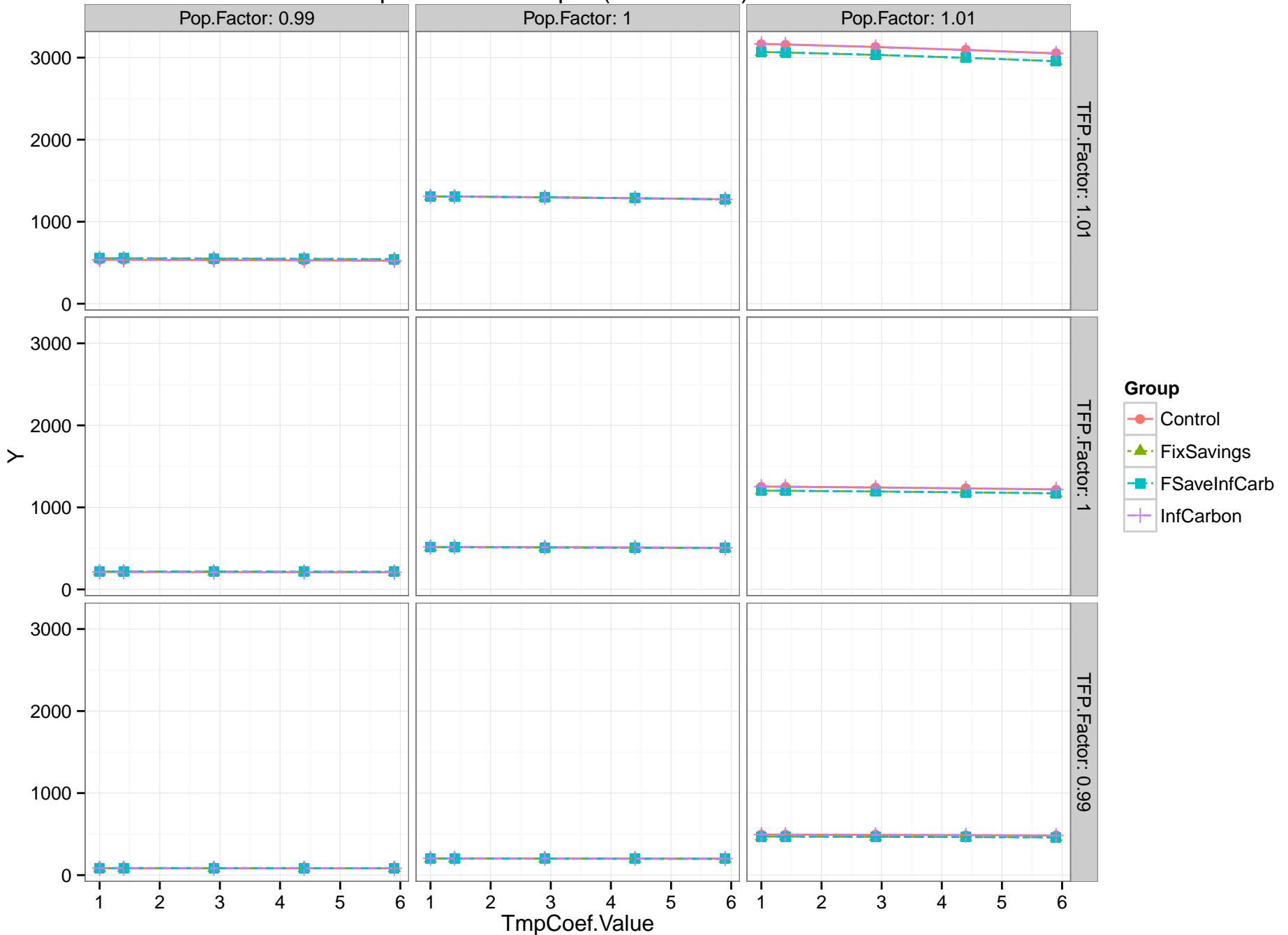
Ampere Gross Output (trillion USD) 2020



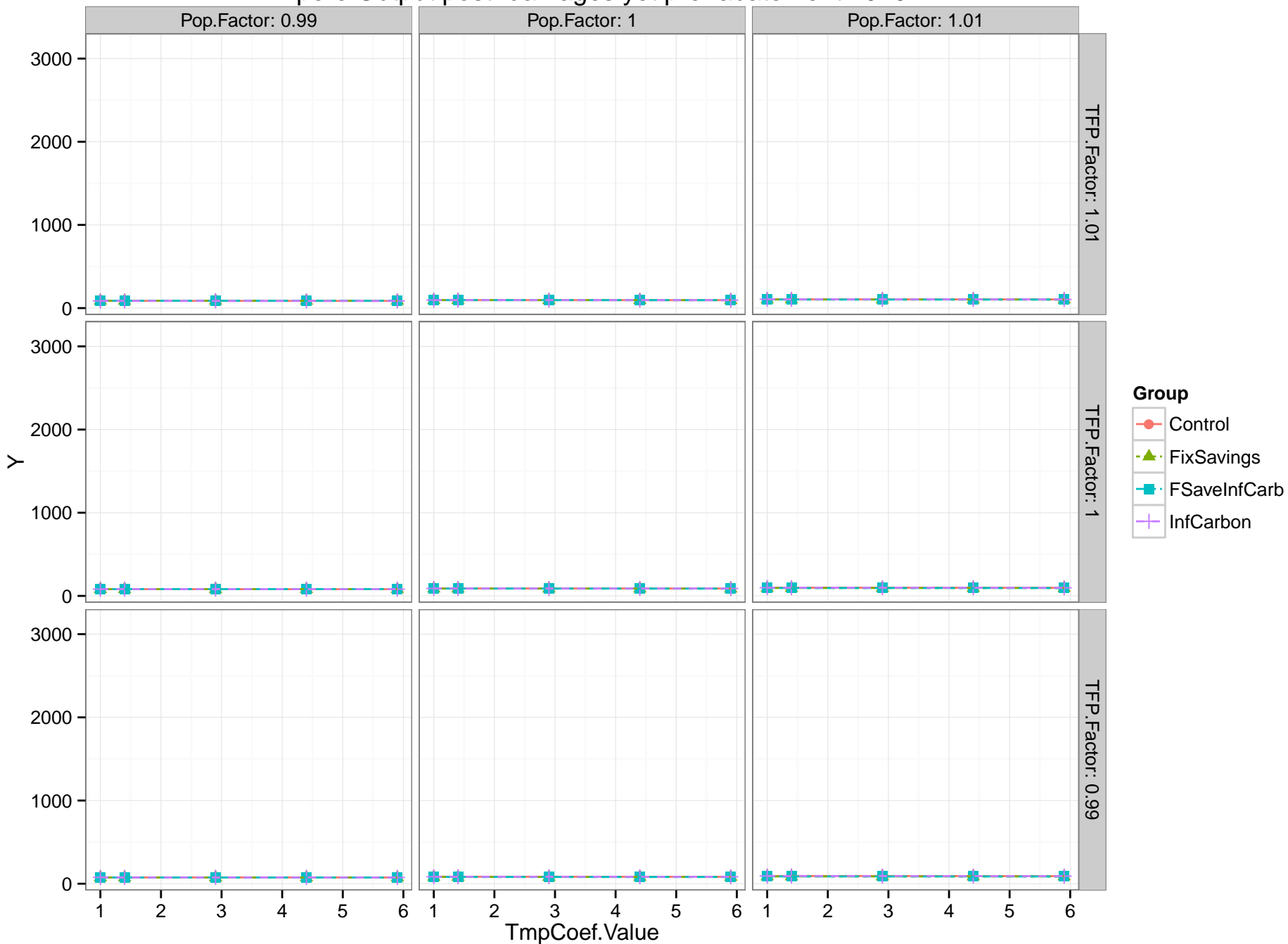
# Ampere Gross Output (trillion USD) 2050



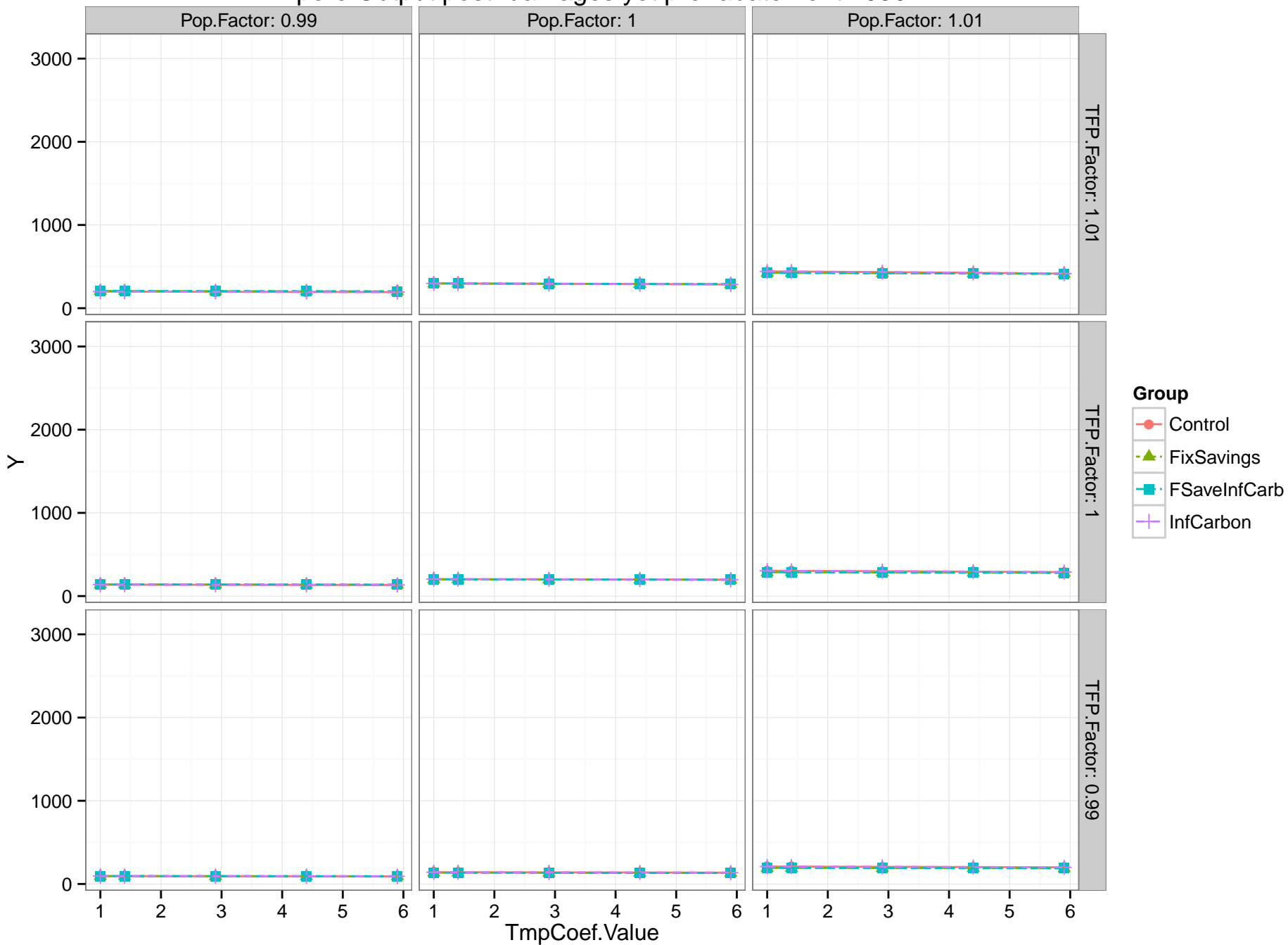
# Ampere Gross Output (trillion USD) 2100



# Ampere Output post-damages yet pre-abatement 2020

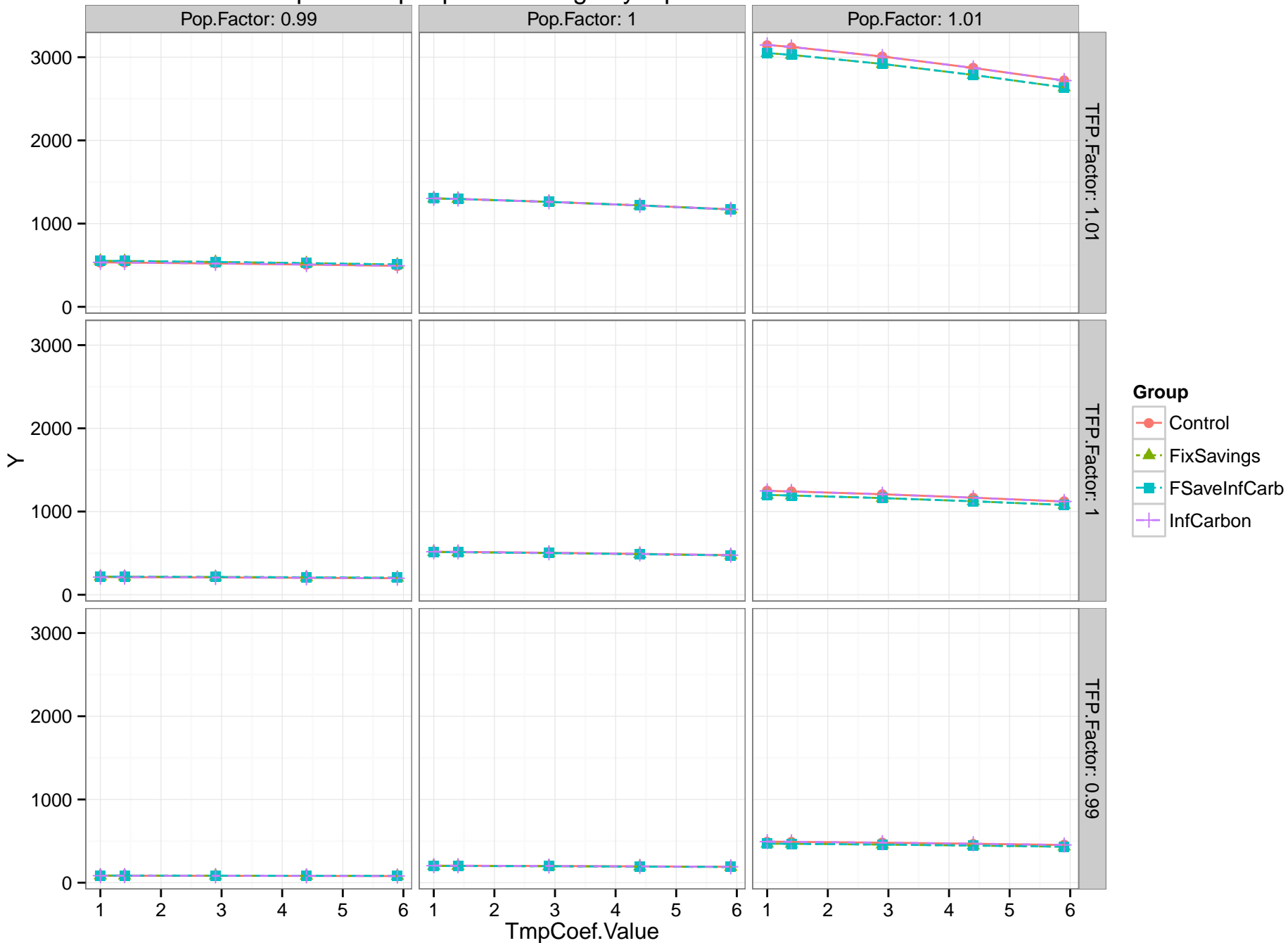


# Ampere Output post-damages yet pre-abatement 2050

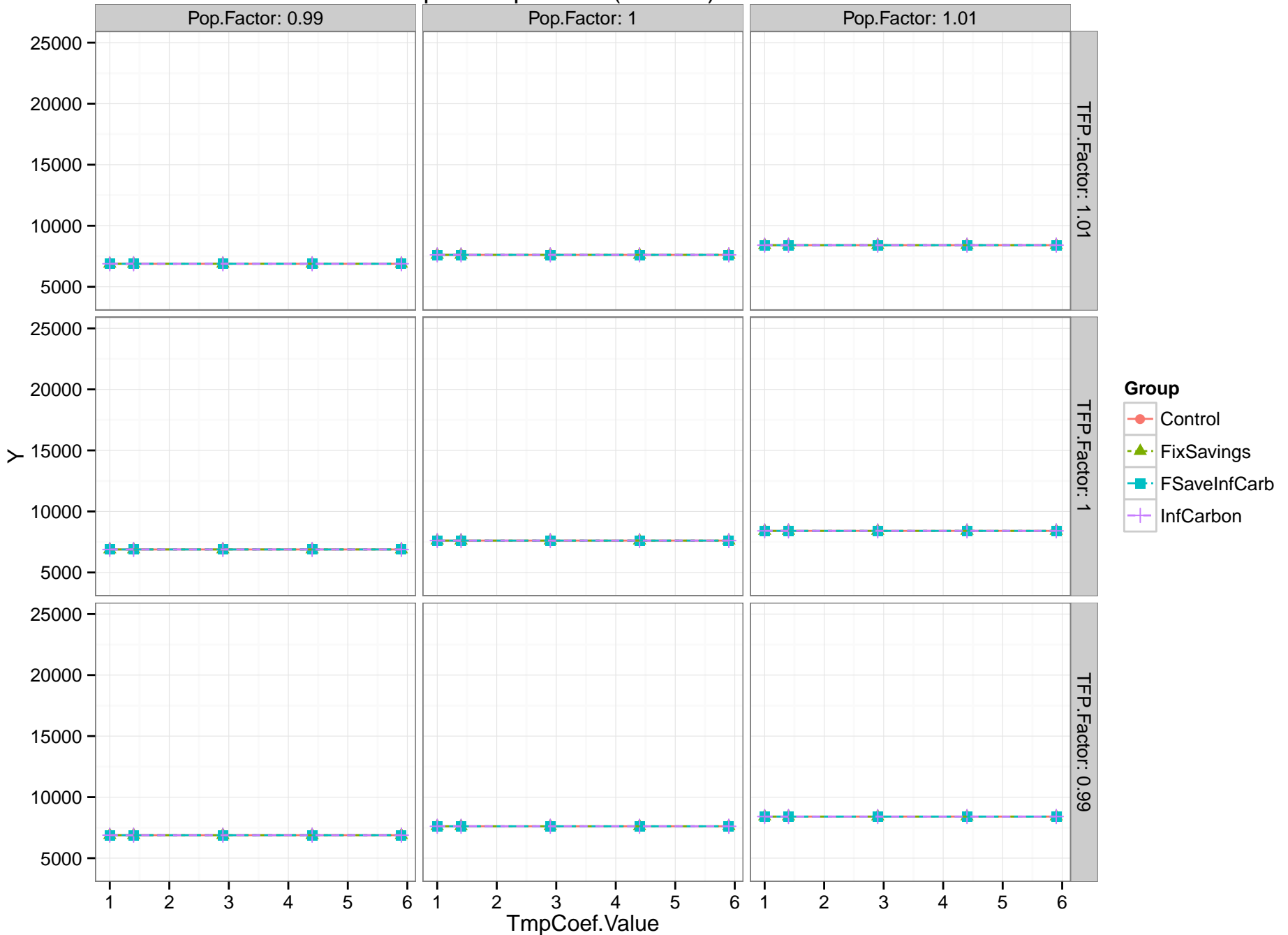




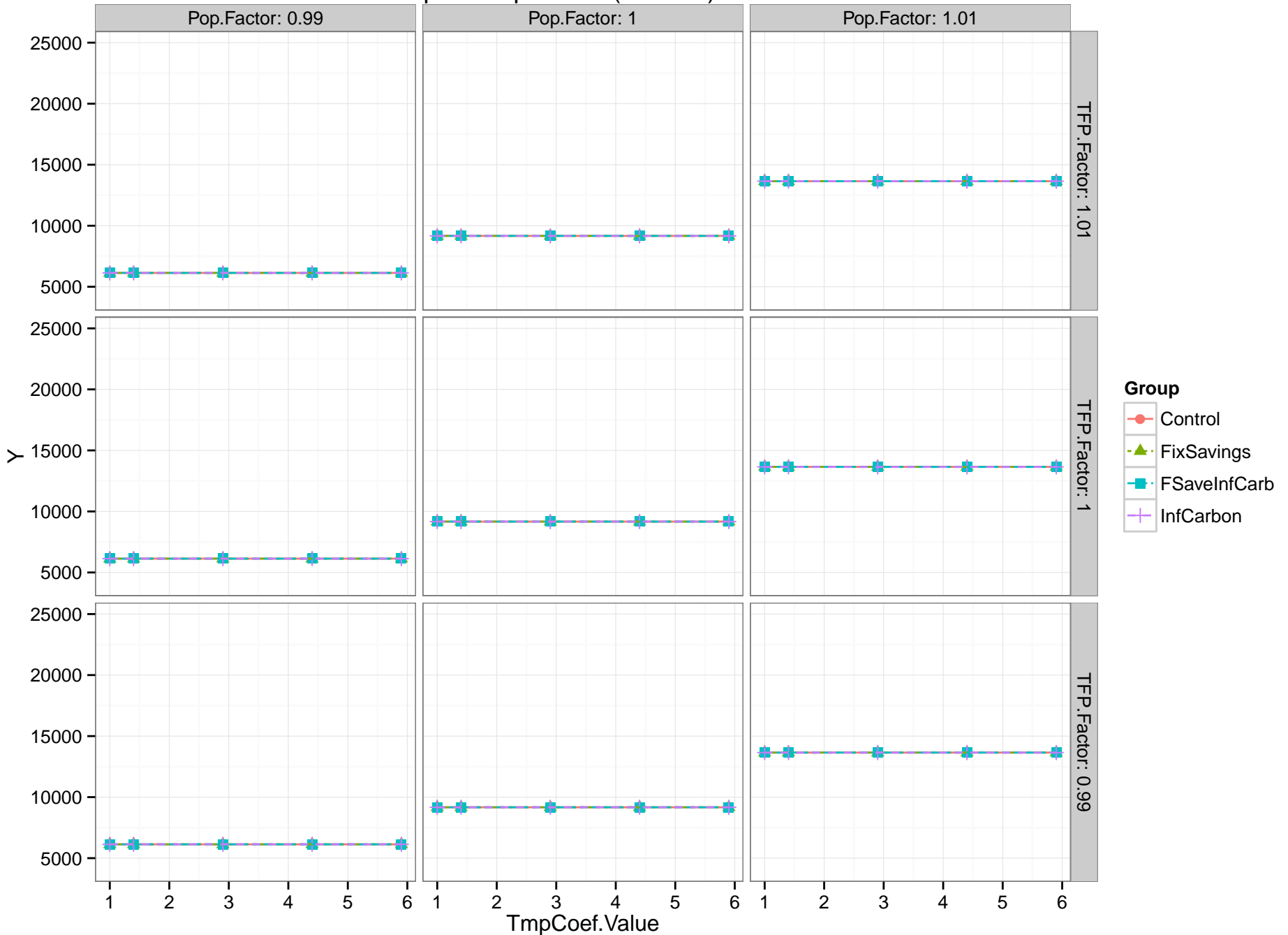
# Ampere Output post-damages yet pre-abatement 2100



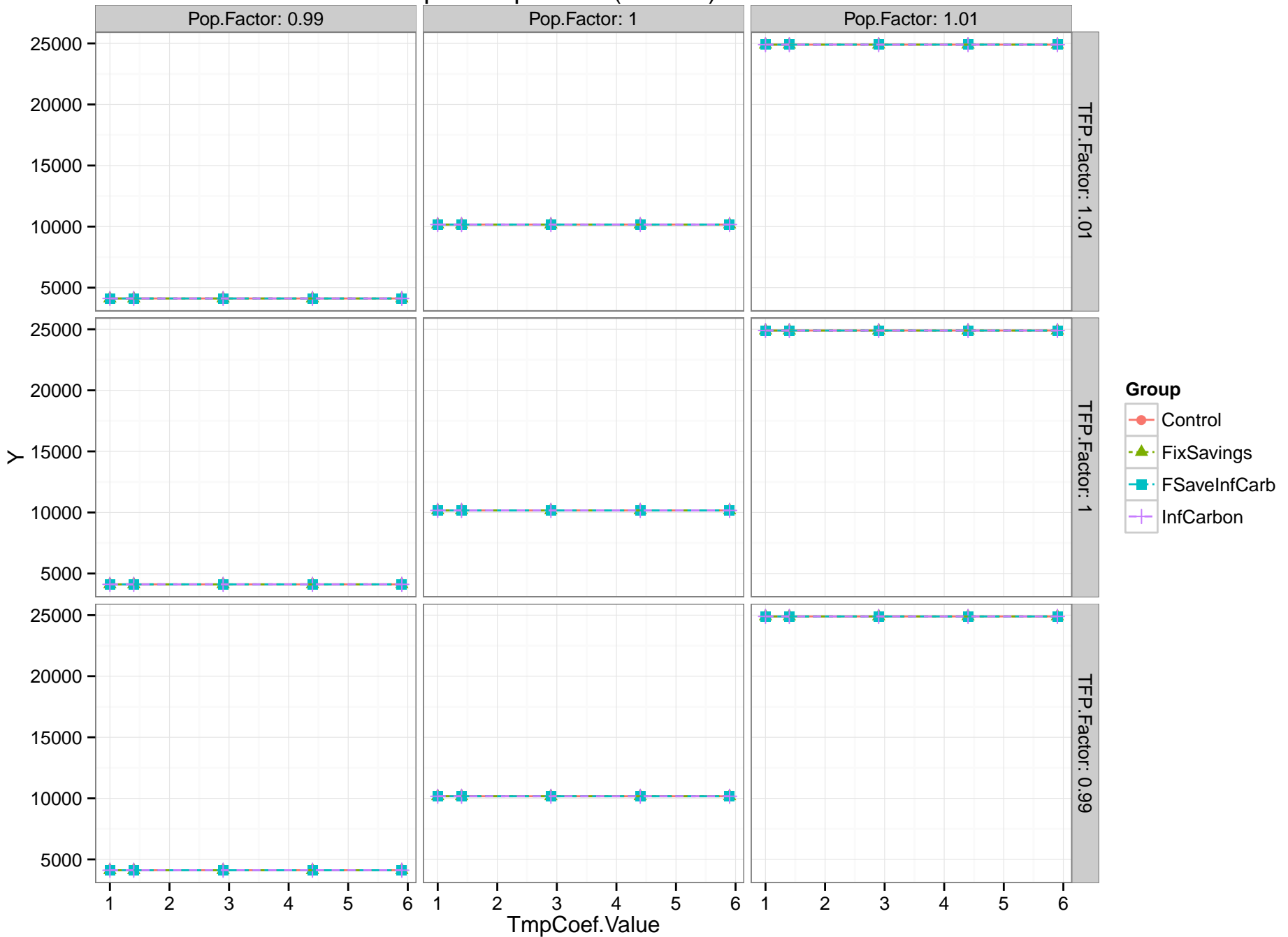
# Ampere Population (millions) 2020



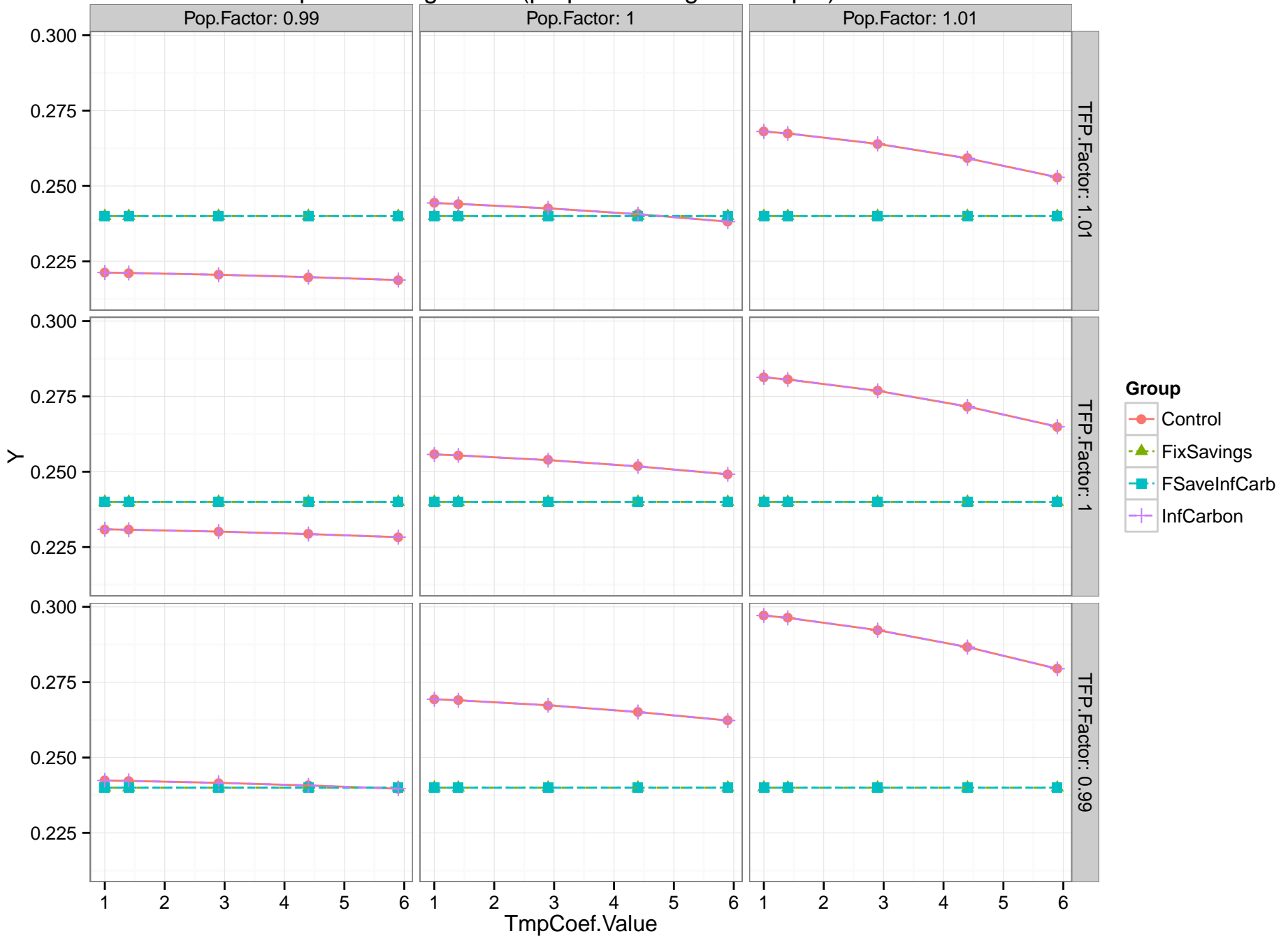
# Ampere Population (millions) 2050



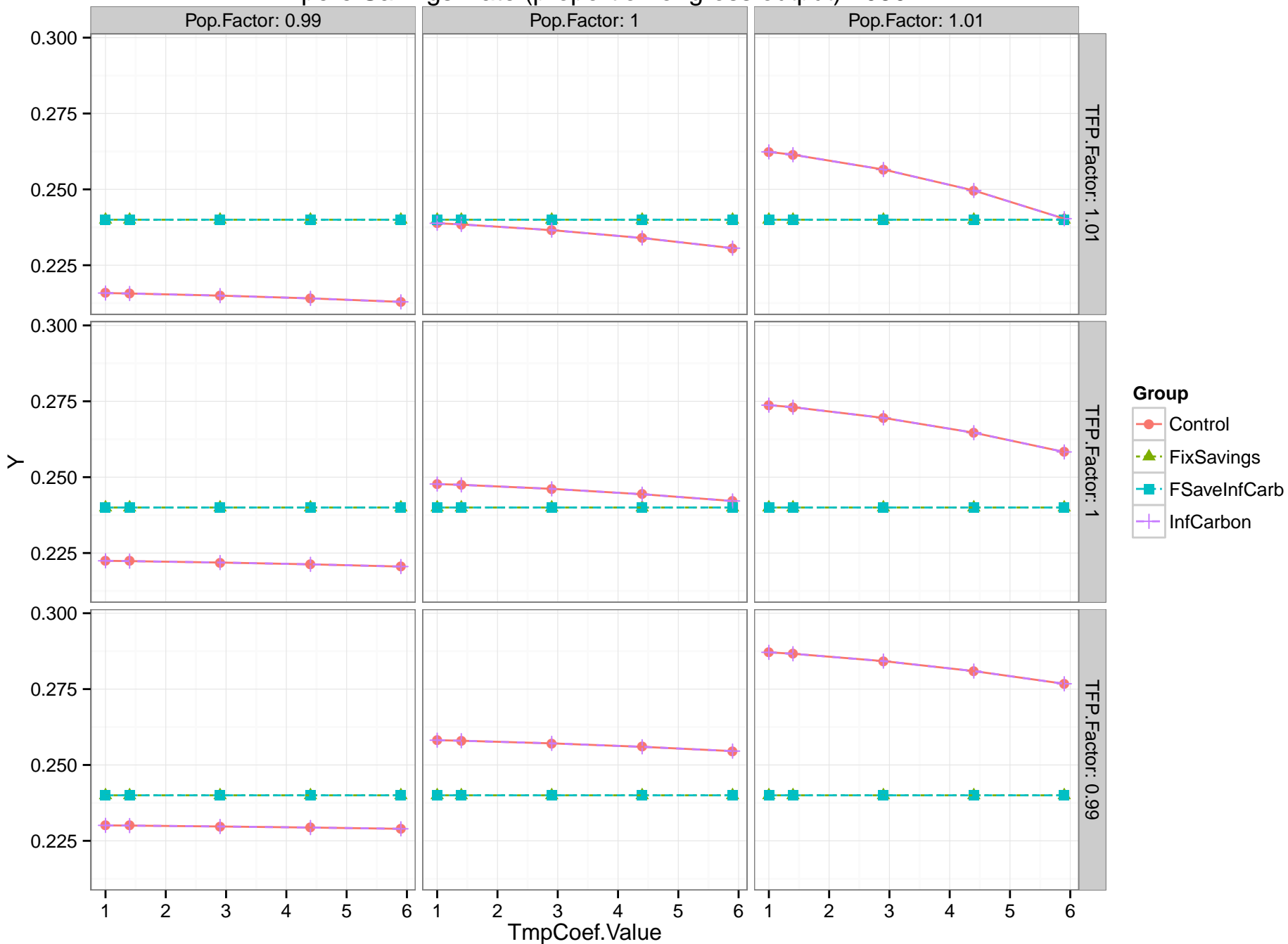
Ampere Population (millions) 2100



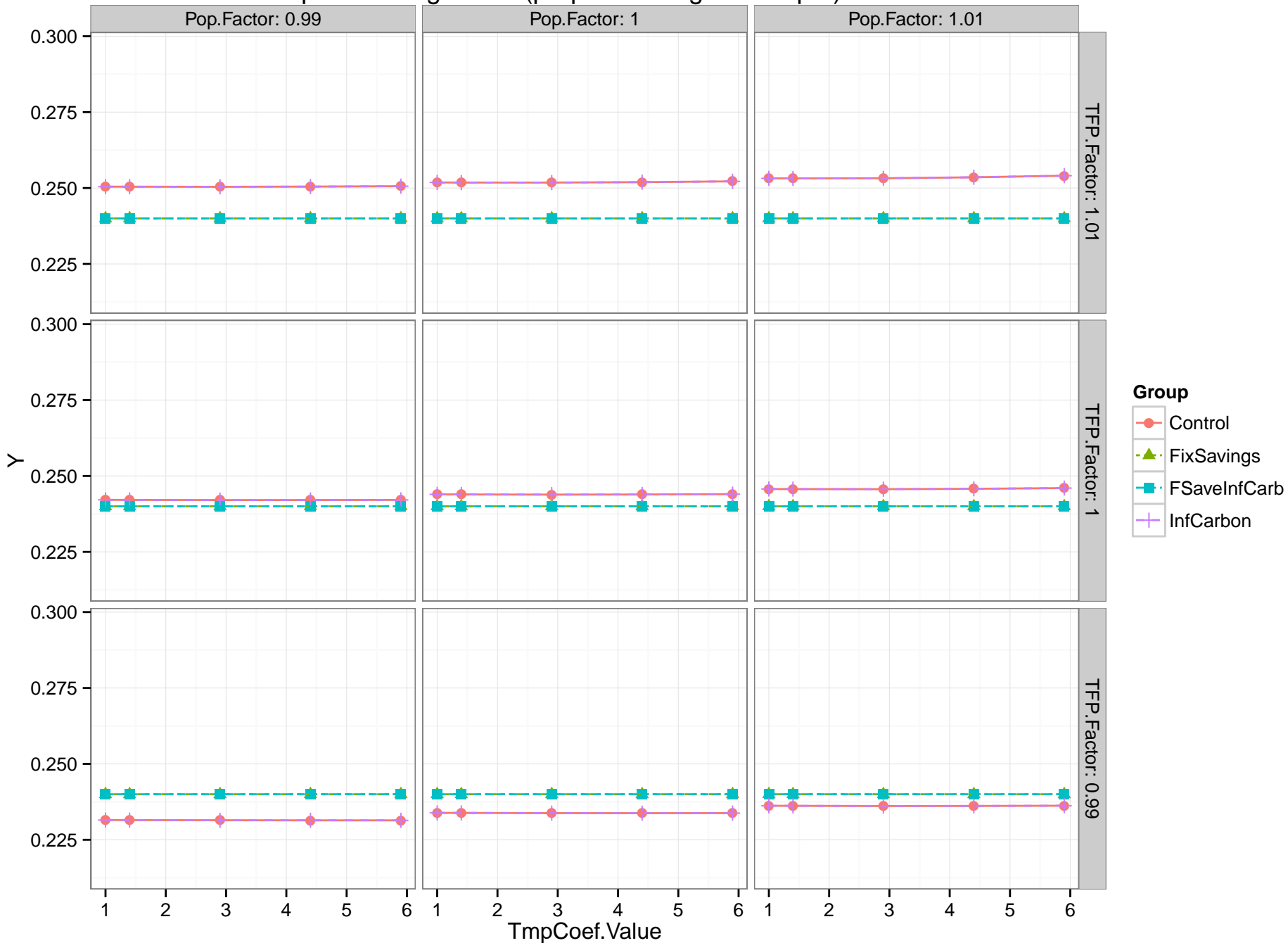
# Ampere Savings Rate (proportion of gross output) 2020



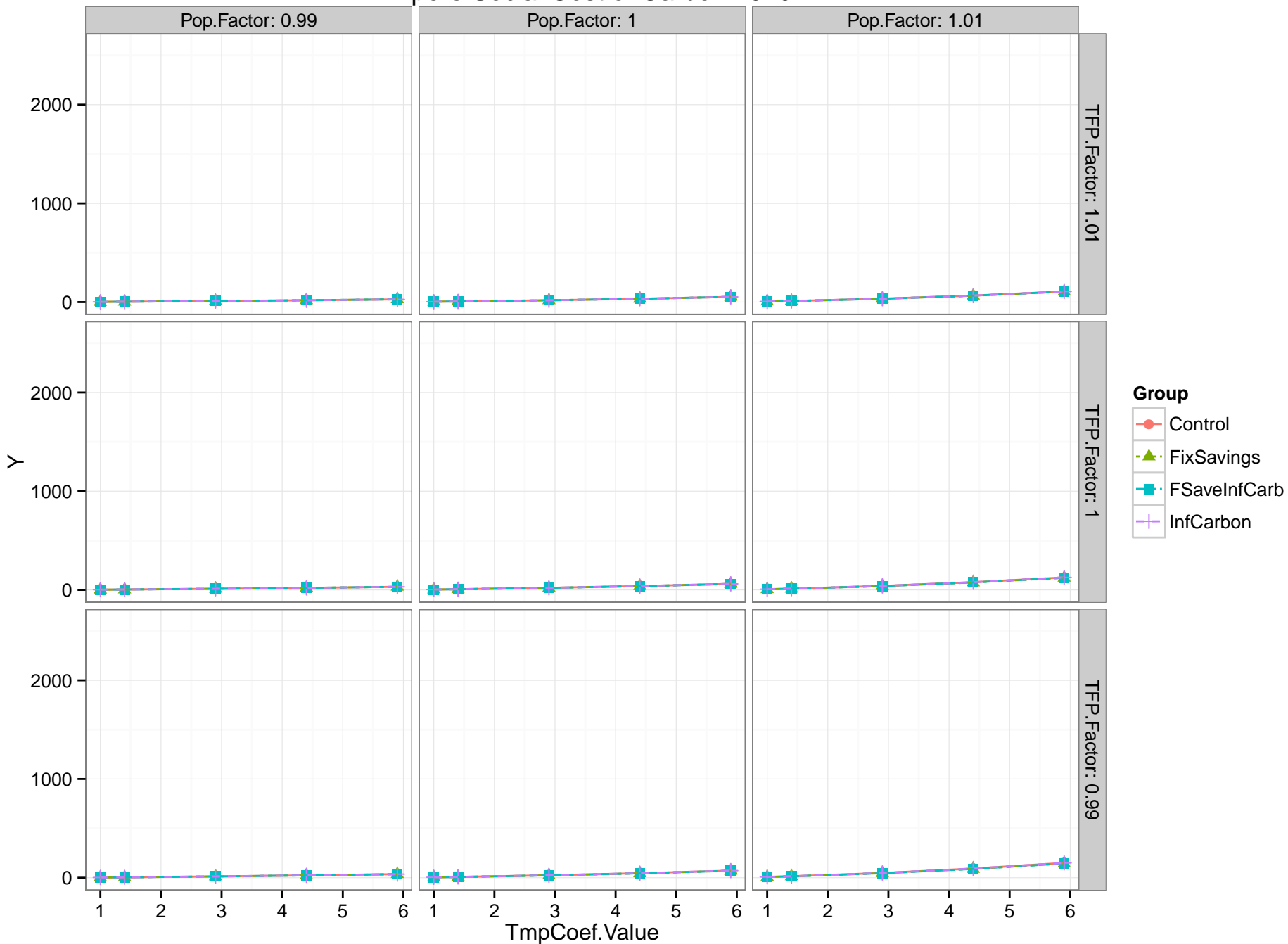
# Ampere Savings Rate (proportion of gross output) 2050



# Ampere Savings Rate (proportion of gross output) 2100

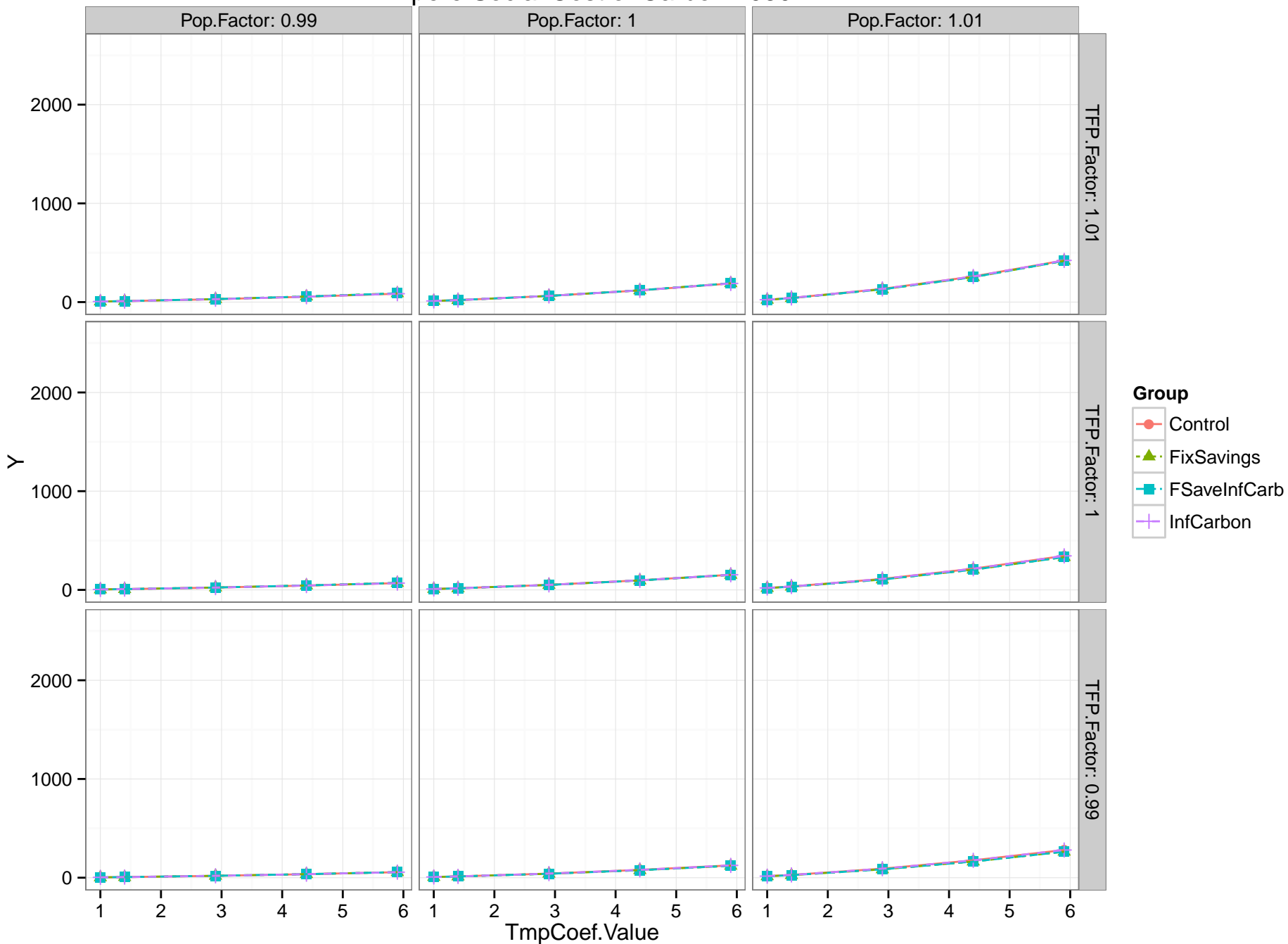


# Ampere Social Cost of Carbon 2020





# Ampere Social Cost of Carbon 2050



# Ampere Social Cost of Carbon 2100

