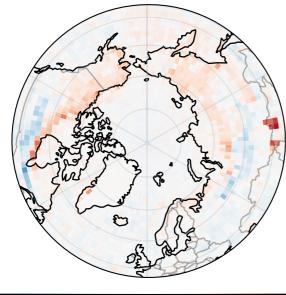
# TOTAL RADIATIVE FORCING

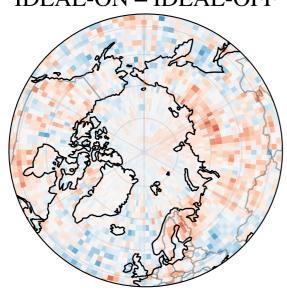
 $(F_{tot} = SW_{tot} + LW_{tot})$ 

# IDEAL-ON – CTRL



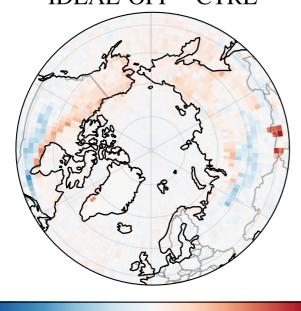
-10.0 -7.5 -5.0 -2.5 0.0 2.5 5.0 7.5 10.0 Net radiative forcing at top of the model [W/m<sup>2</sup>]

# IDEAL-ON – IDEAL-OFF



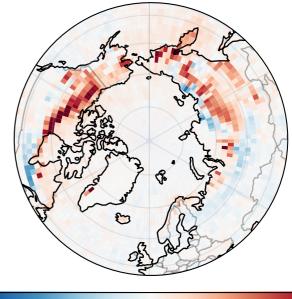
-2.0 -1.5 -1.0 -0.5 0.0 0.5 1.0 1.5 2.0 Net radiative forcing at top of the model [W/m<sup>2</sup>]

# IDEAL-OFF - CTRL



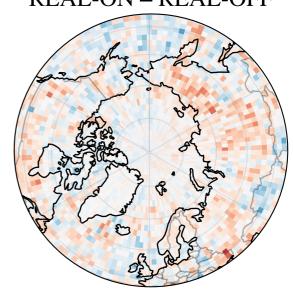
-10.0 -7.5 -5.0 -2.5 0.0 2.5 5.0 7.5 10.0 Net radiative forcing at top of the model [W/m<sup>2</sup>]

# REAL-ON – CTRL



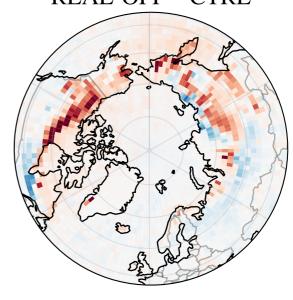
-10.0 -7.5 -5.0 -2.5 0.0 2.5 5.0 7.5 10.0Net radiative forcing at top of the model [W/m<sup>2</sup>]

# REAL-ON – REAL-OFF



-2.0 -1.5 -1.0 -0.5 0.0 0.5 1.0 1.5 2.0 Net radiative forcing at top of the model [W/m<sup>2</sup>]

# REAL-OFF – CTRL



-10.0 -7.5 -5.0 -2.5 0.0 2.5 5.0 7.5 10.0 Net radiative forcing at top of the model [W/m<sup>2</sup>]