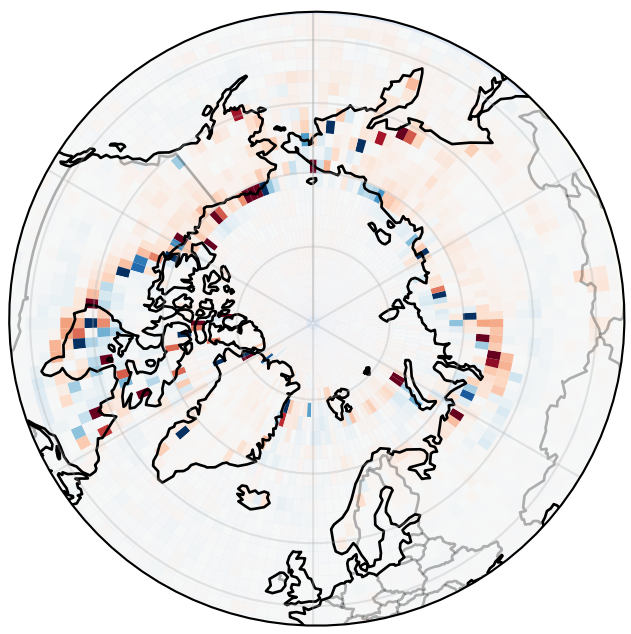
DIR

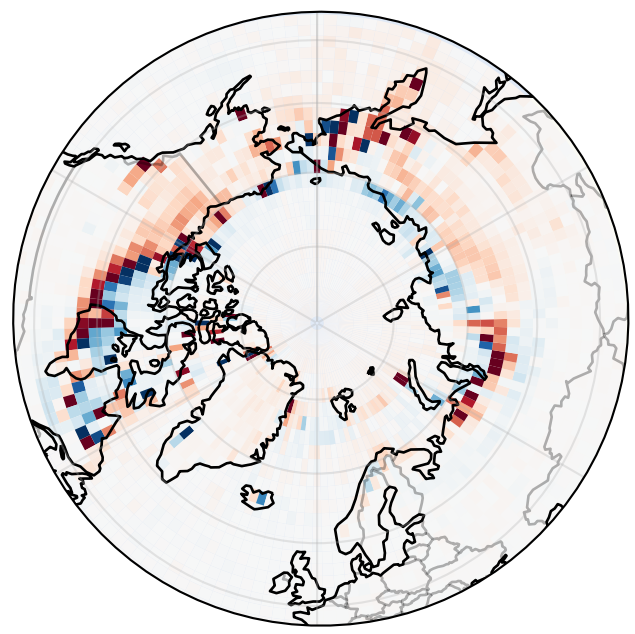
IDEAL-ON – CTRL



−100 −75 −50 −25 0 25 50 75 100

Net aerosol direct radiative forcing - Ghan's scomposition [%]

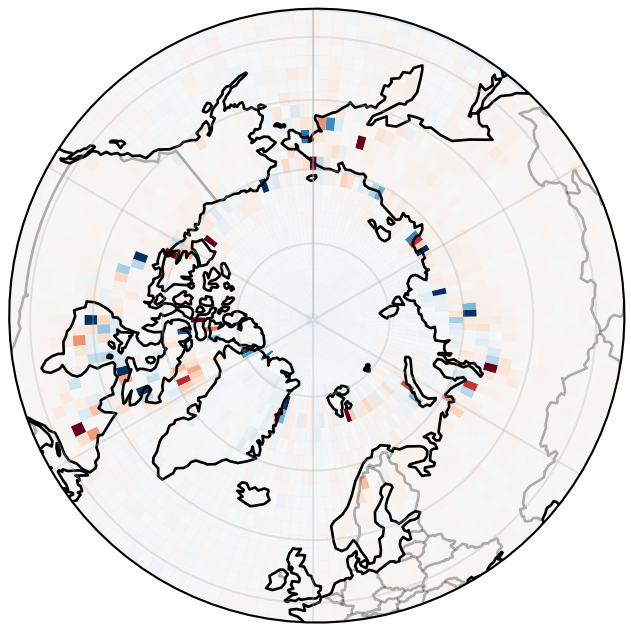
REAL-ON – CTRL



−100 −75 −50 −25 0 25 50 75 100

Net aerosol direct radiative forcing - Ghan's scomposition [%]

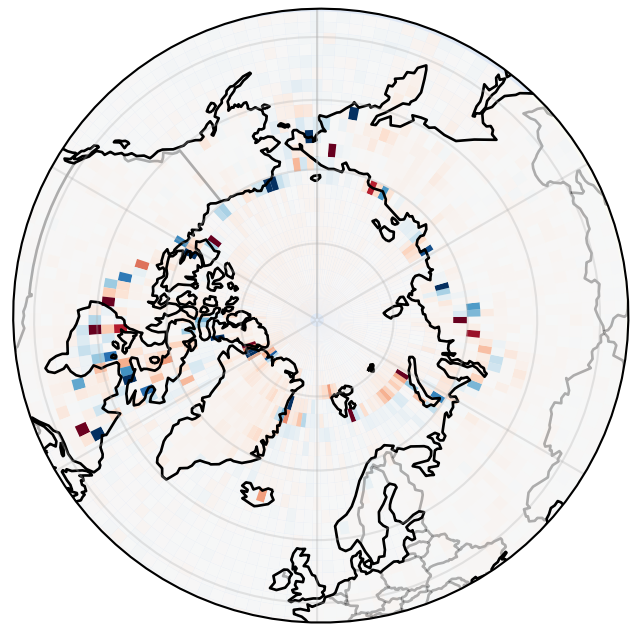
IDEAL-ON – IDEAL-OFF



−100 −75 −50 −25 0 25 50 75 100

Net aerosol direct radiative forcing - Ghan's scomposition [%]

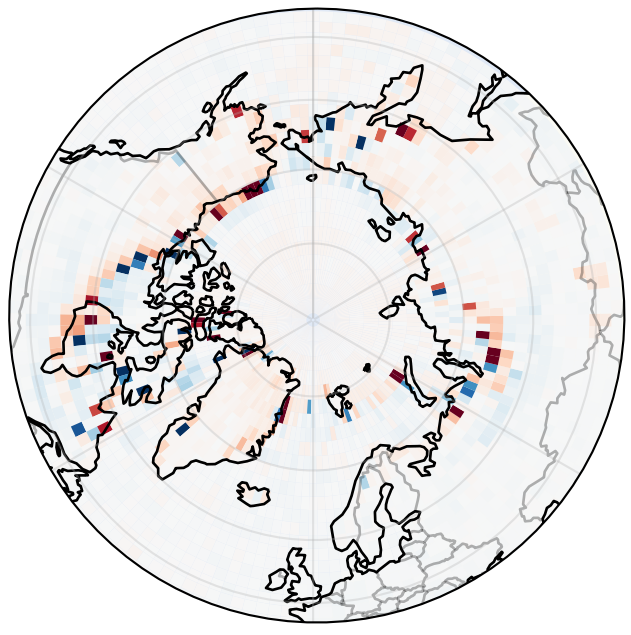
REAL-ON – REAL-OFF



−100 −75 −50 −25 0 25 50 75 100

Net aerosol direct radiative forcing - Ghan's scomposition [%]

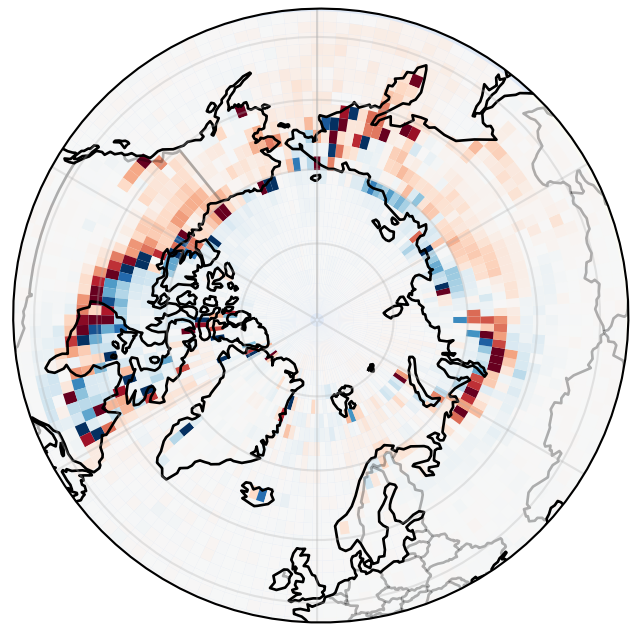
IDEAL-OFF – CTRL



−100 −75 −50 −25 0 25 50 75 100

Net aerosol direct radiative forcing - Ghan's scomposition [%]

REAL-OFF – CTRL



−100 −75 −50 −25 0 25 50 75 100

Net aerosol direct radiative forcing - Ghan's scomposition [%]