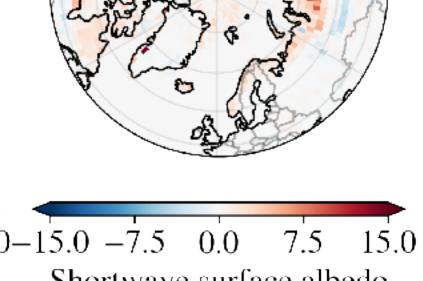
Albedo change (ΔSW_rest)

IDEAL-ON – CTRL

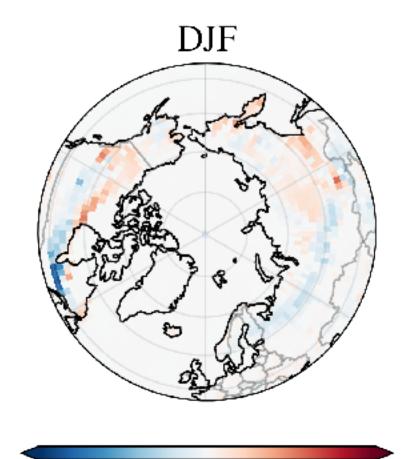
DJF

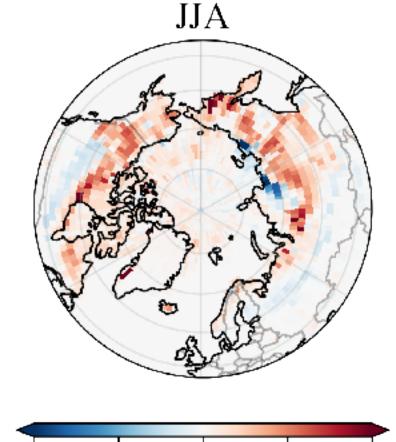


JJA

-15.0 -7.5 0.0 7.5 15.0-15.0 -7.5 0.0Shortwave surface albedo Shortwave surface albedo radiative forcing [W/m²] radiative forcing [W/m²]

REAL-ON – CTRL

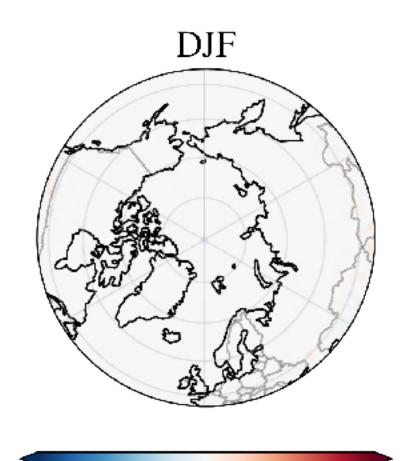


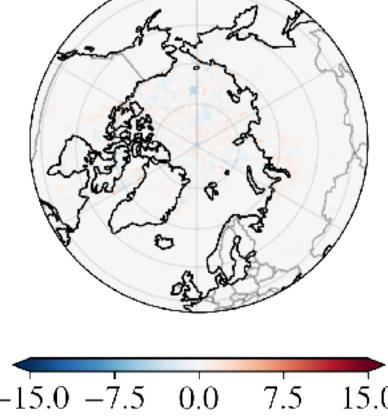


-15.0 -7.5 0.0 7.5 15.0-15.0 -7.5 0.0Shortwave surface albedo radiative forcing [W/m²]

7.5 15.0 Shortwave surface albedo radiative forcing [W/m²]

IDEAL-ON – IDEAL-OFF





JJA

-15.0 -7.5 0.0 7.5 15.0-15.0 -7.5 0.0Shortwave surface albedo radiative forcing [W/m²]

7.5 15.0 Shortwave surface albedo radiative forcing [W/m²]

REAL-ON – REAL-OFF

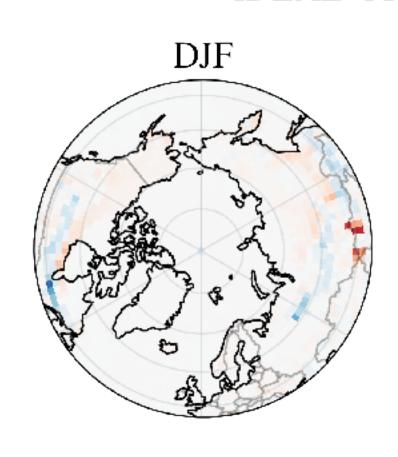


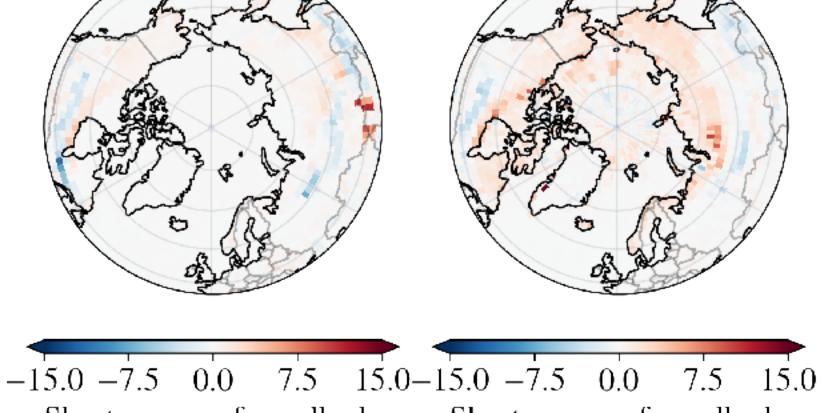


-15.0 -7.5 0.0Shortwave surface albedo radiative forcing [W/m²]

 $7.5 \quad 15.0 - 15.0 \quad -7.5 \quad 0.0$ Shortwave surface albedo radiative forcing [W/m²]

IDEAL-OFF-CTRL



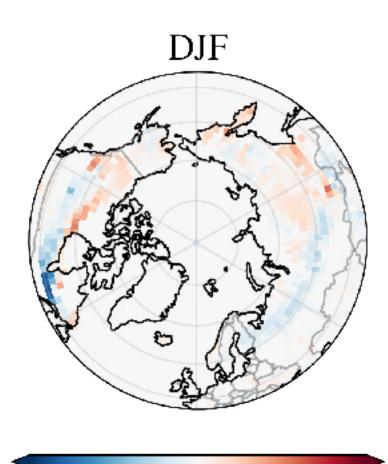


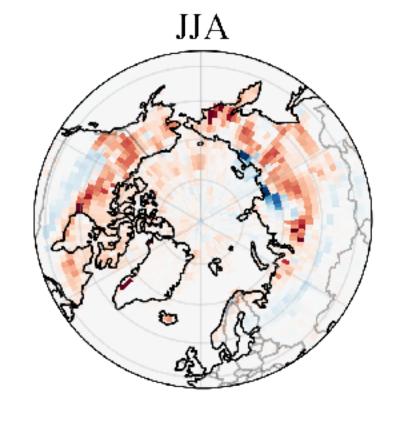
JJA

Shortwave surface albedo radiative forcing [W/m²]

Shortwave surface albedo radiative forcing [W/m²]

REAL-OFF – CTRL





Shortwave surface albedo radiative forcing [W/m²]

-15.0 -7.5 0.0 7.5 15.0-15.0 -7.5 0.0 7.5 15.0Shortwave surface albedo radiative forcing [W/m²]