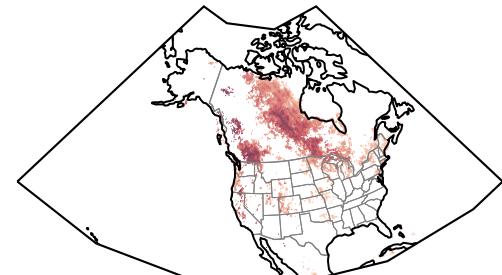
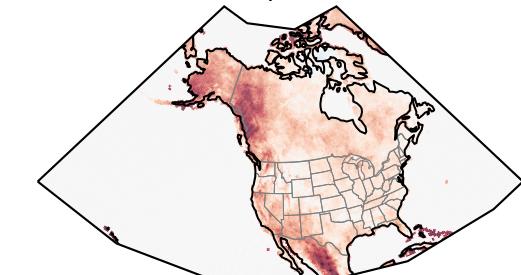


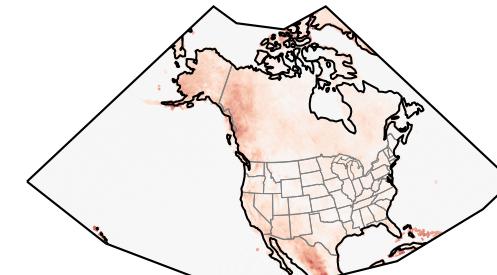
a) Total change in extremely hot spells for the PT regime



b) (I) $\Delta f_0 N_{PT,p}$



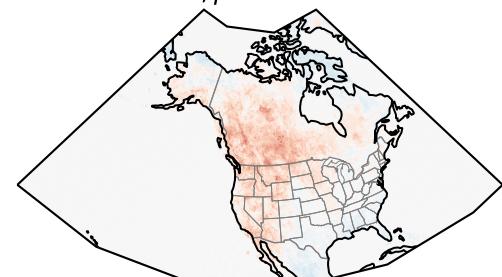
c) (II) $\Delta f_0 \Delta N_{PT}$



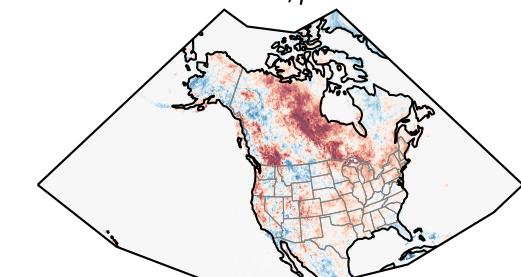
d) (III) $f_{0,p} \Delta N_{PT}$



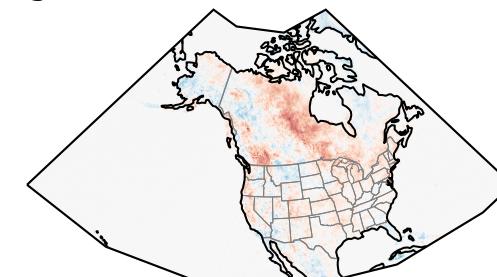
e) (IV) $f'_{PT,p} \Delta N_{PT}$



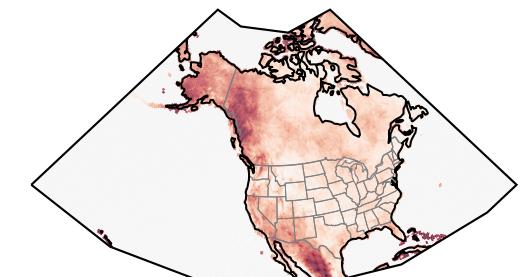
f) (V) $\Delta f'_{PT} N_{PT,p}$



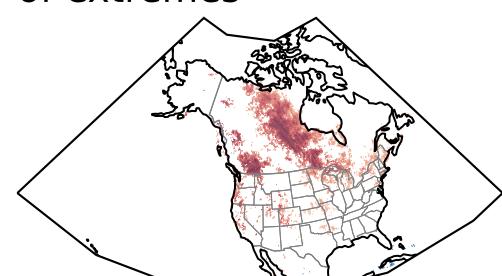
g) (VI) $\Delta f'_{PT} \Delta N_{PT}$



h) (I+II+III) Changes linked to the background likelihood of extremes



i) (IV+V+VI) Changes outside the background likelihood of extremes



j) PT contribution to the total winter-spring increase in extremely hot spells

