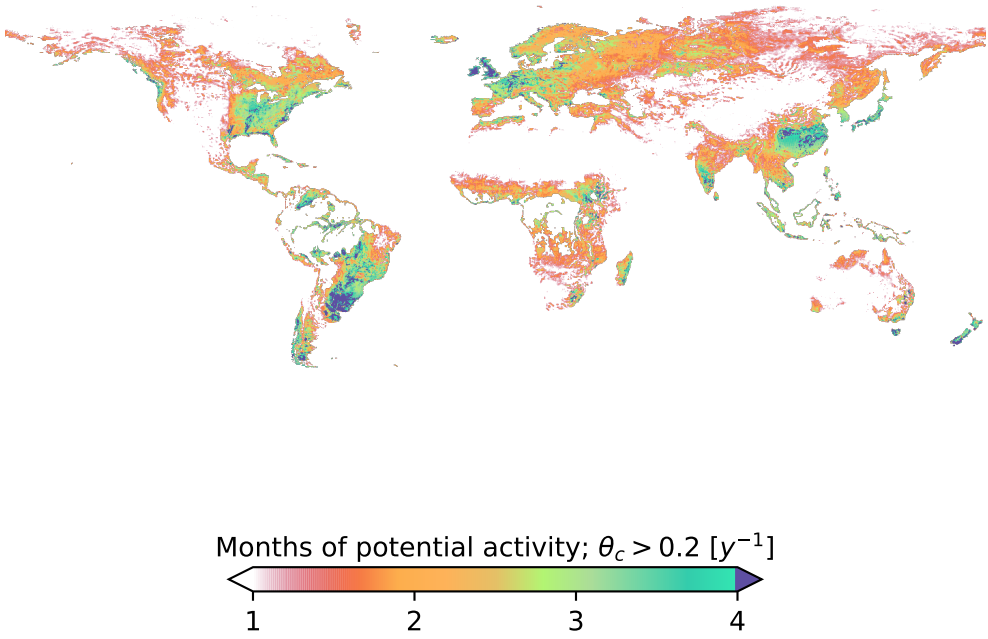
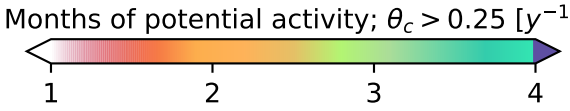
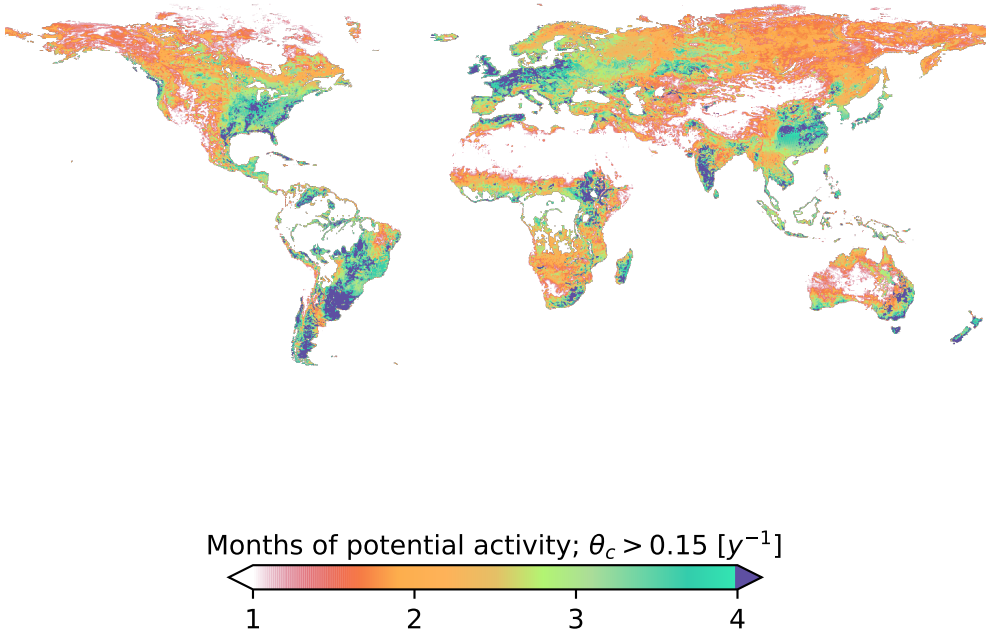
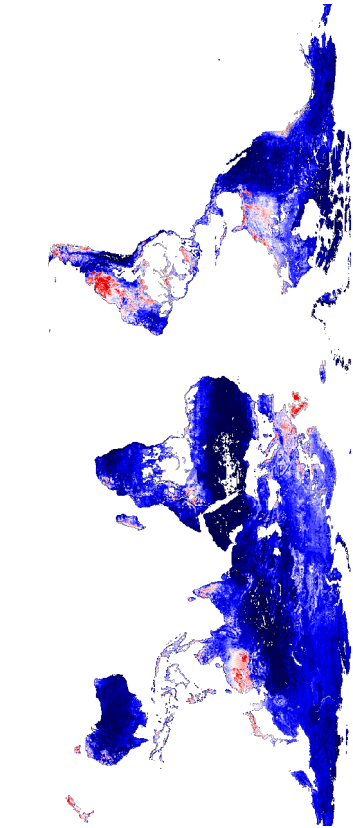

Months of potential activity; $\theta_c > 0.2$ [y^{-1}]
1
2
3
4


Months of potential activity; $\theta_c > 0.25$ [y^{-1}]
1
2
3
4


Months of potential activity; $\theta_c > 0.15$ [y^{-1}]
1
2
3
4


1
2
3
4
5
6
difference Months(>0.2)-Months(>0.25) [y^{-1}]

−4
−3
−2
−1
0
difference Months(>0.2)-Months(>0.15) [y^{-1}]