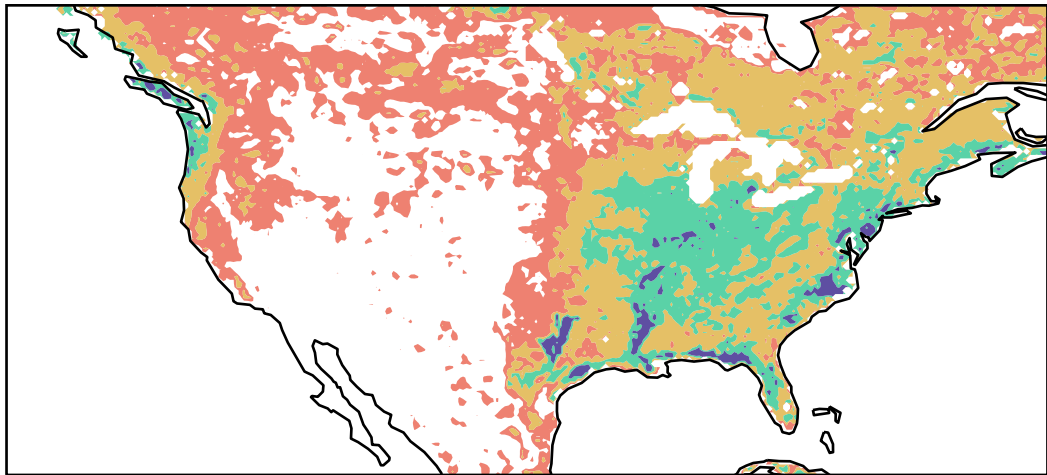Months of potential activity; $\theta_c > 0.2$ $[y^{-1}]$
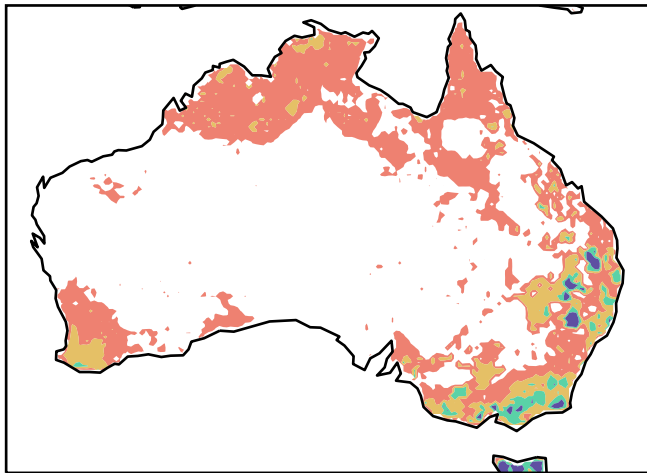
North America

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

1 2 3 4
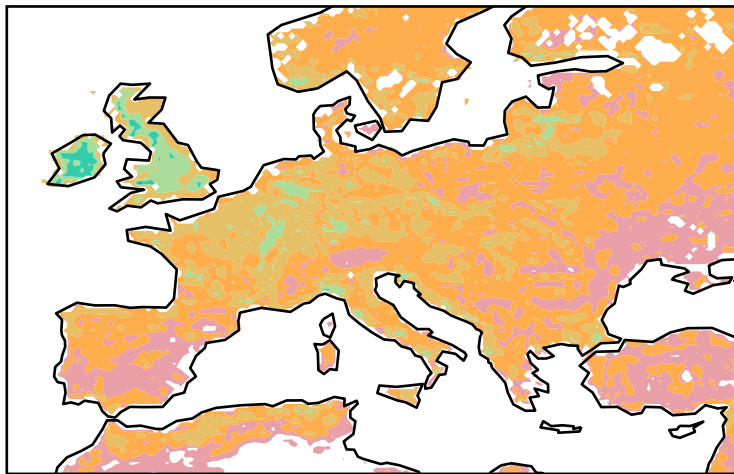
Australia

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

1 2 3 4

Europe

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

1　2　3　4　5　6