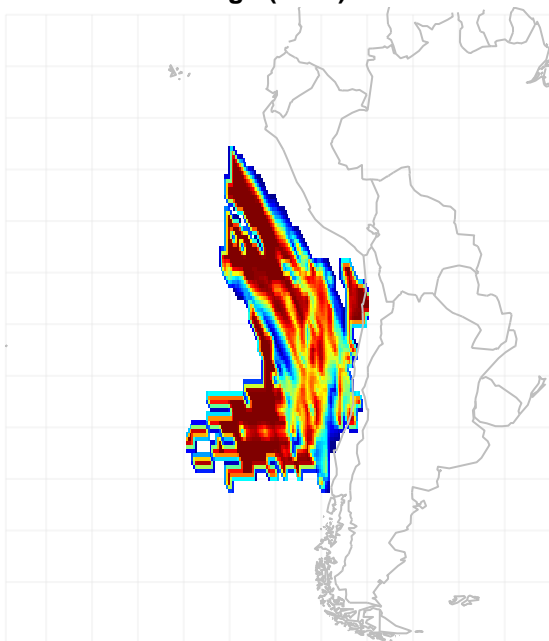


**high (n=17)**



**low (n=14)**

