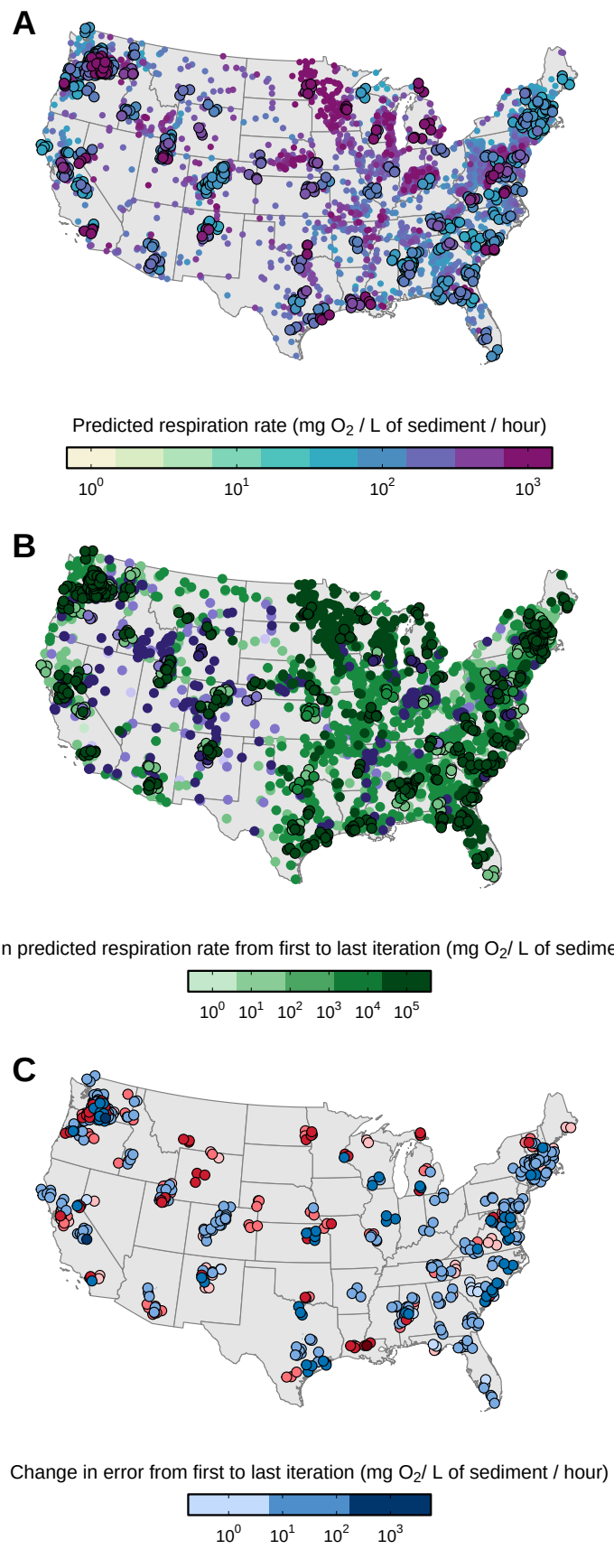
A
Predicted respiration rate (mg O2 / L of sediment / hour)
10^0
10^1
10^2
10^3
B
n predicted respiration rate from first to last iteration (mg O2/ L of sedime
10^0
10^1
10^2
10^3
10^4
10^5
C
Change in error from first to last iteration (mg O2/ L of sediment / hour)
10^0
10^1
10^2
10^3