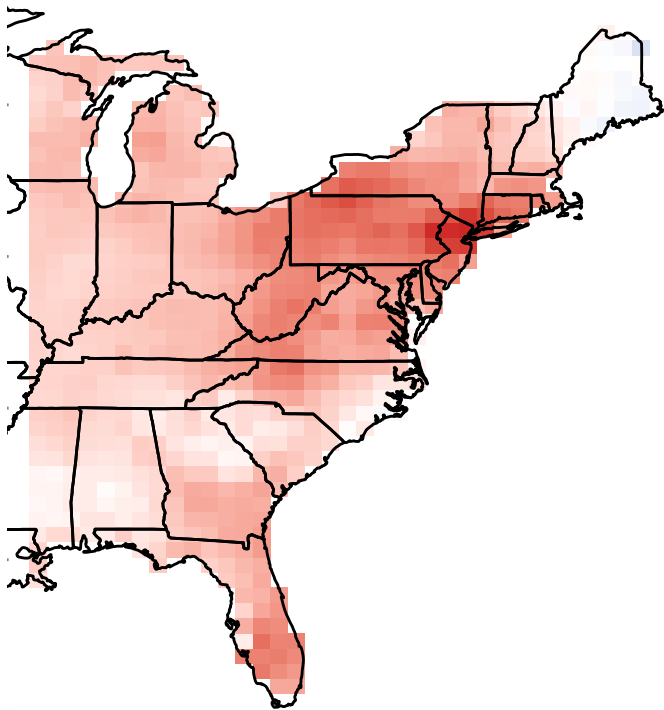


$\Delta\hat{\mu}$



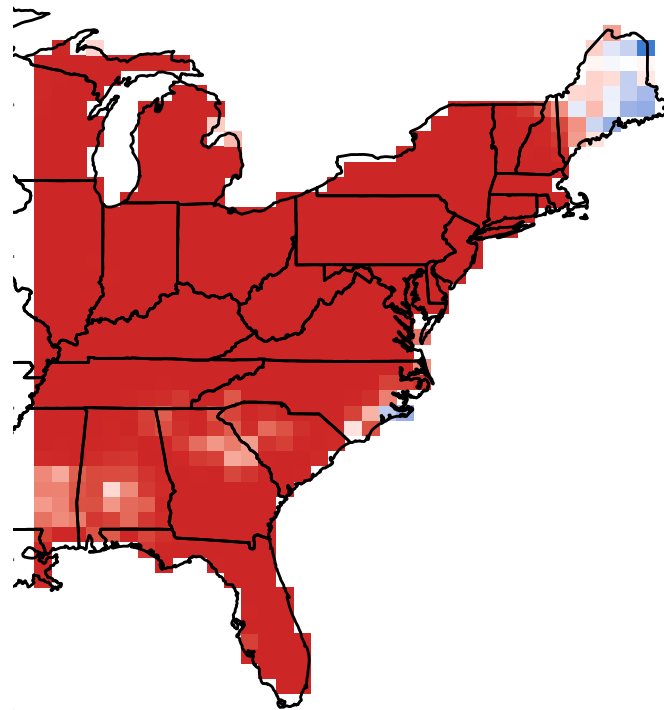
Difference

10

5

0

$P[\Delta\hat{\mu} > 0]$



$P[\Delta\hat{\mu} > 0]$

1.00

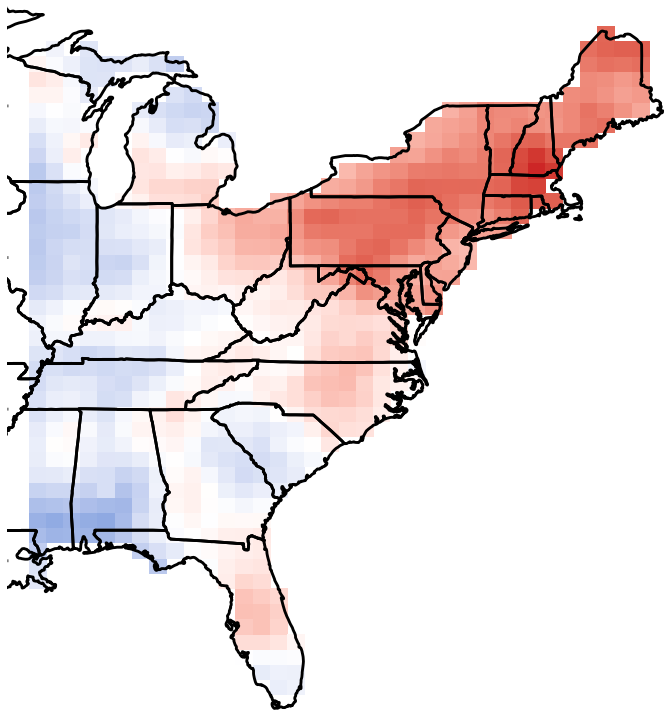
0.75

0.50

0.25

0.00

$\Delta\log(\hat{\sigma})$



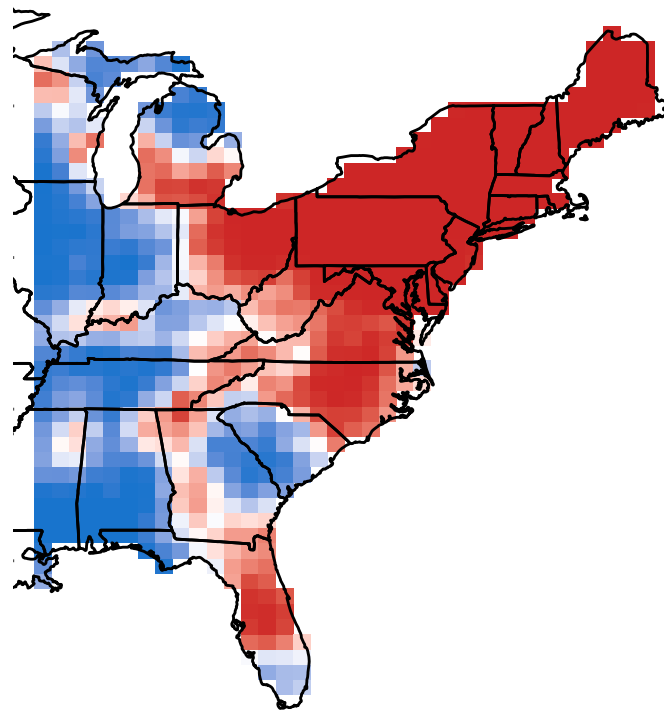
Difference

0.5

0.0

-0.5

$P[\Delta\log(\hat{\sigma}) > 0]$



$P[\Delta\log(\hat{\sigma}) > 0]$

1.00

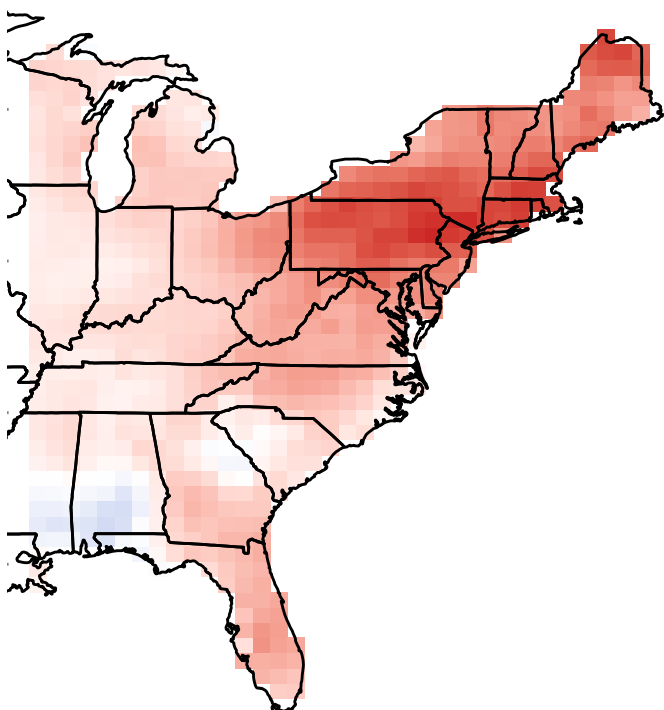
0.75

0.50

0.25

0.00

$\Delta Q90$



Difference

20

15

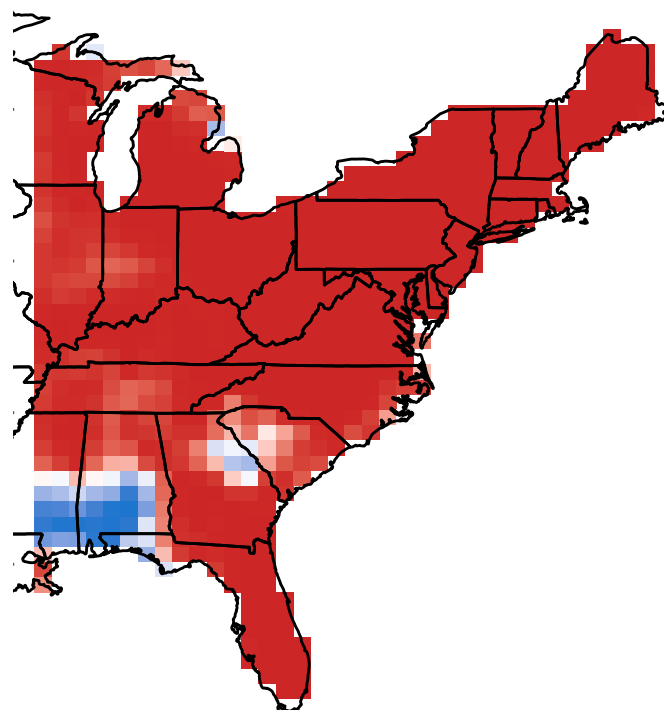
10

5

0

-5

$P[\Delta Q90 > 0]$



$P[\Delta Q90 > 0]$

1.00

0.75

0.50

0.25

0.00