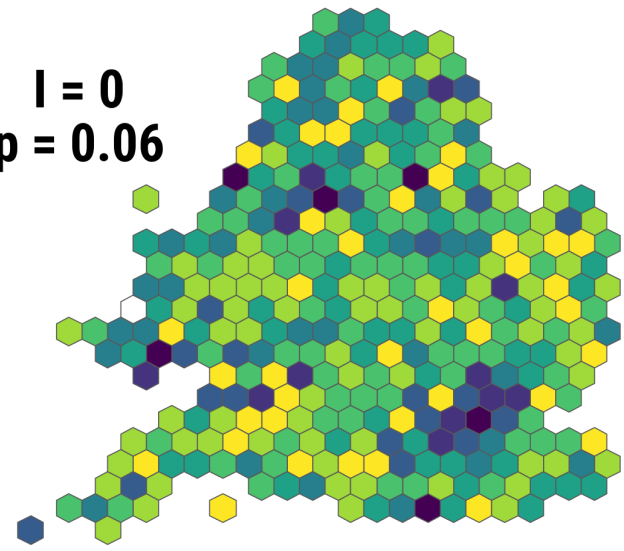


Size of biasby data source

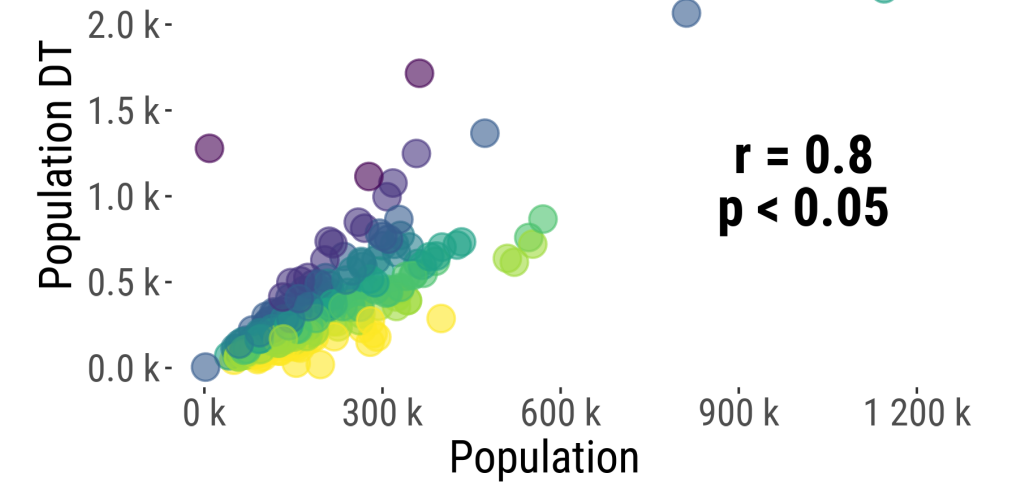
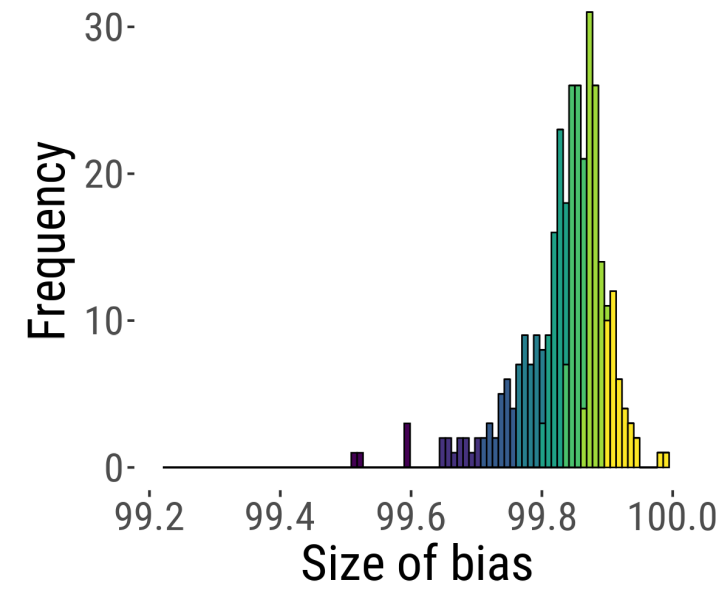
Twitter/X

I = 0
p = 0.06



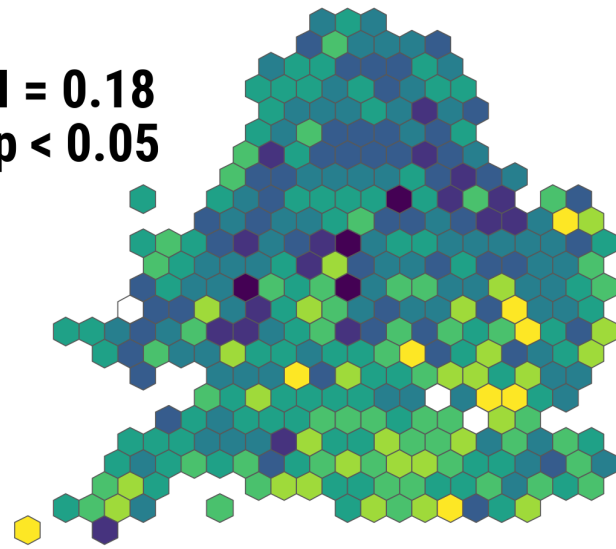
Size of bias

- [85.1, 99.6)
- [99.6, 99.7)
- [99.7, 99.8)
- [99.8, 99.8)
- [99.8, 99.8)
- [99.8, 99.9)
- [99.9, 99.9)
- [99.9, 100.0)



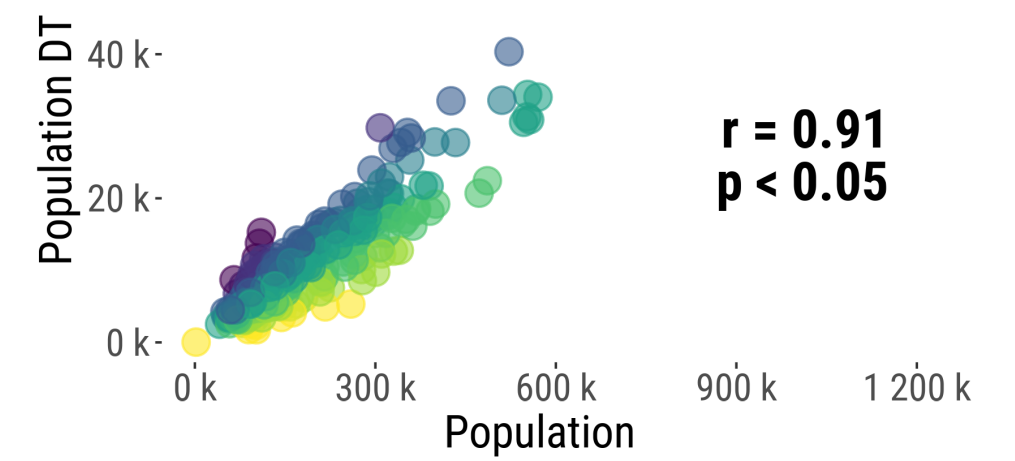
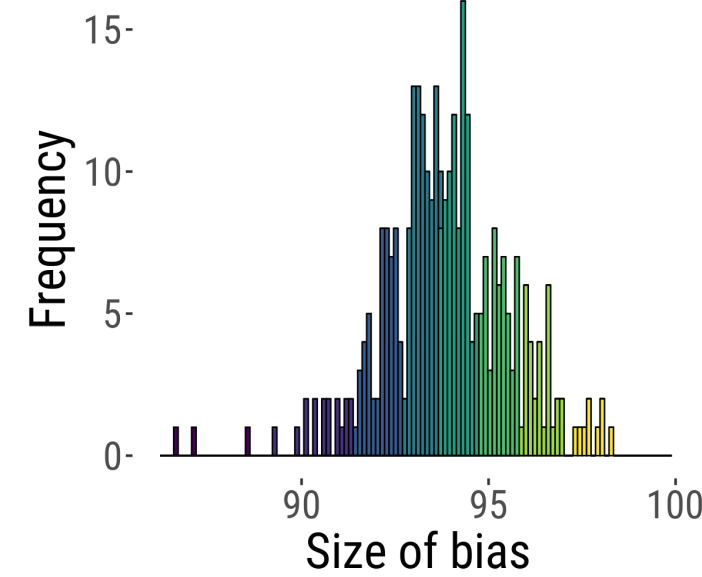
Meta

I = 0.18
p < 0.05



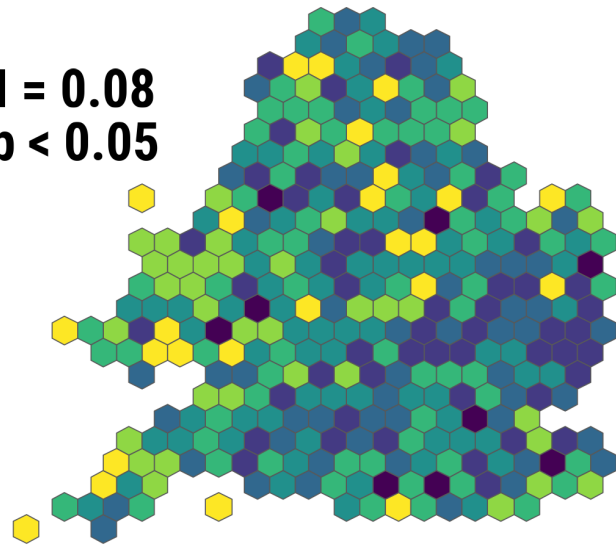
Size of bias

- [86.2, 88.5)
- [88.5, 91.3)
- [91.3, 92.7)
- [92.7, 93.7)
- [93.7, 94.7)
- [94.7, 95.8)
- [95.8, 96.9)
- [96.9, 98.3)



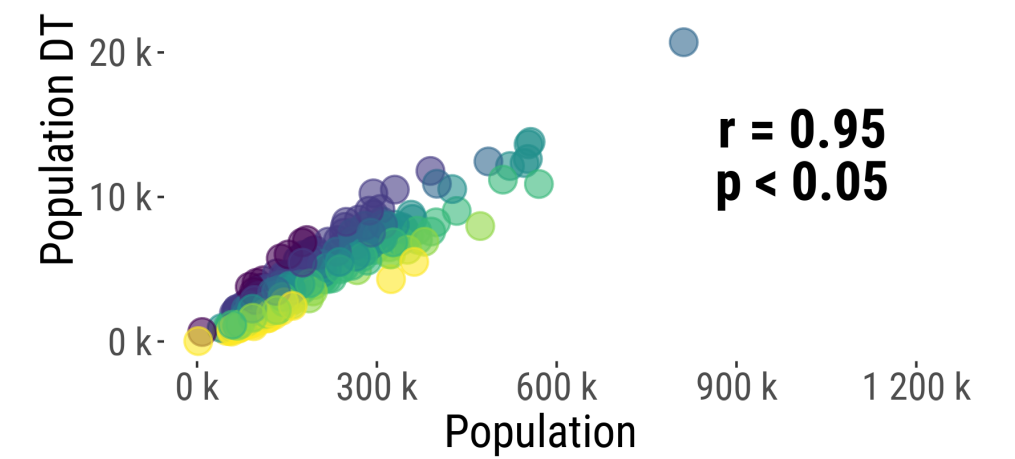
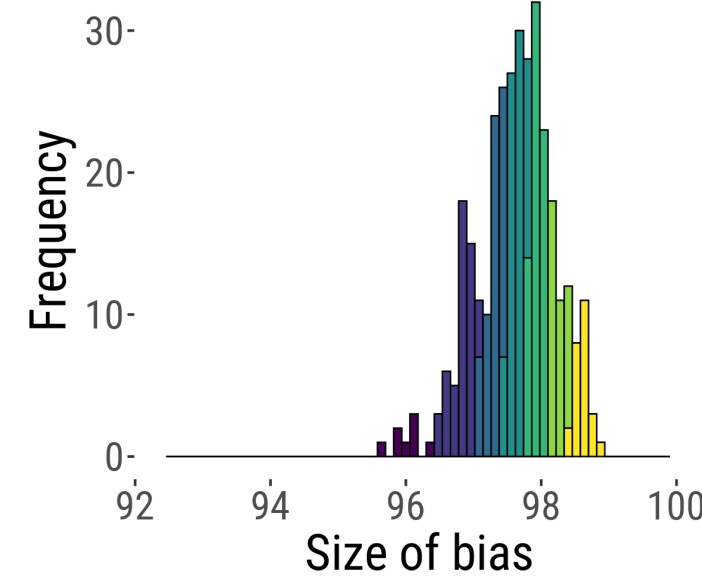
Multi-app GPS 1

I = 0.08
p < 0.05



Size of bias

- [92.4, 96.4)
- [96.4, 97.1)
- [97.1, 97.5)
- [97.5, 97.8)
- [97.8, 98.1)
- [98.1, 98.4)
- [98.4, 98.9)



Multi-app GPS 2

I = 0.18
p < 0.05



Size of bias

- [97.8, 98.1)
- [98.1, 98.4)
- [98.4, 98.7)
- [98.7, 98.8)
- [98.8, 99.0)
- [99.0, 99.1)
- [99.1, 99.3)
- [99.3, 99.7)

