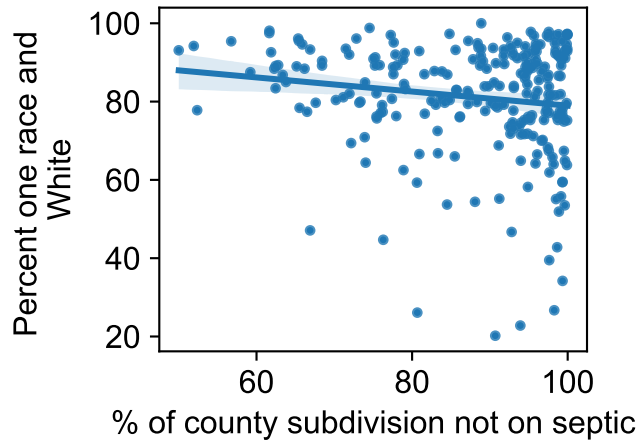
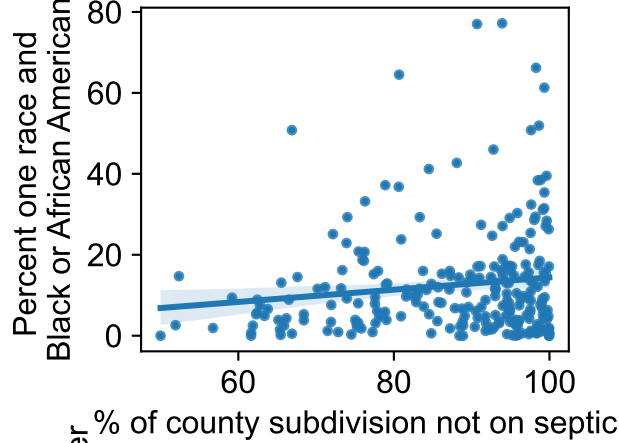


# County subdivisions in metropolitan statistical areas

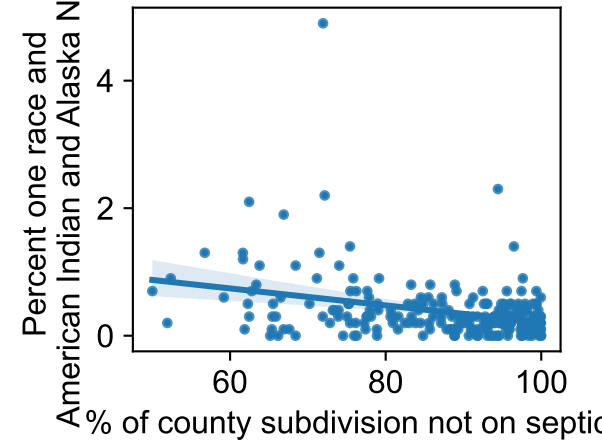
Pearson  $r = -0.15$   
q value =  $2.3E-01$



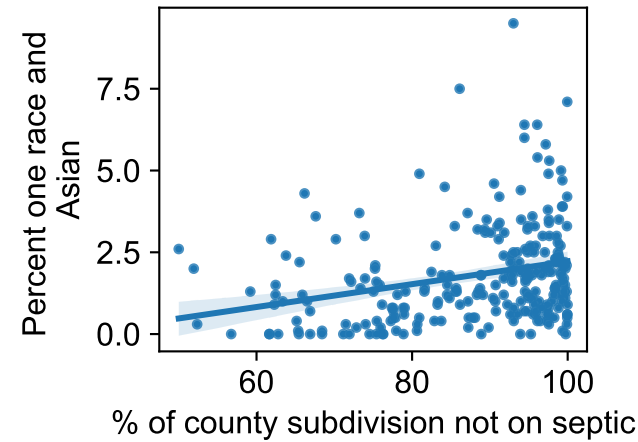
Pearson  $r = 0.13$   
q value =  $4.2E-01$



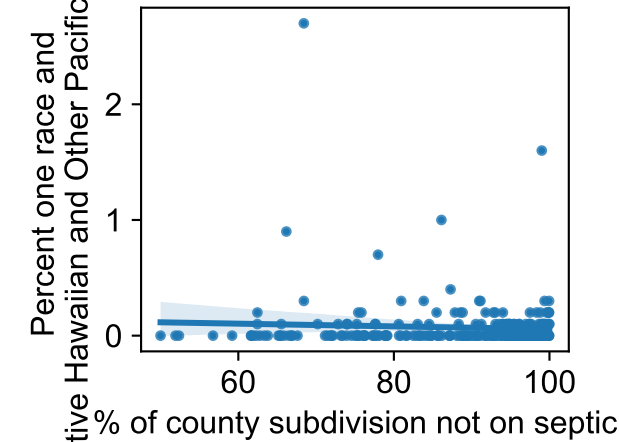
Pearson  $r = -0.34$   
q value =  $5.6E-07$



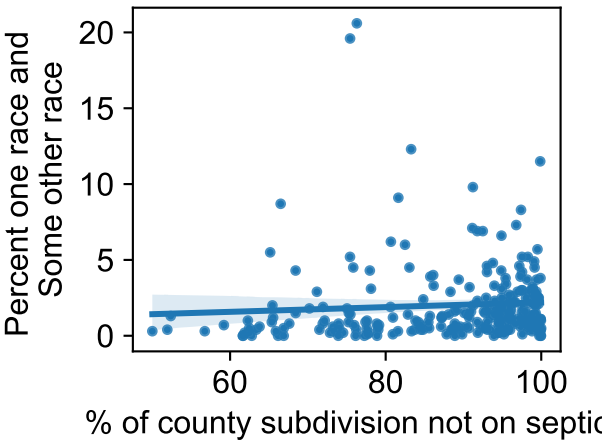
Pearson  $r = 0.27$   
q value =  $1.9E-04$



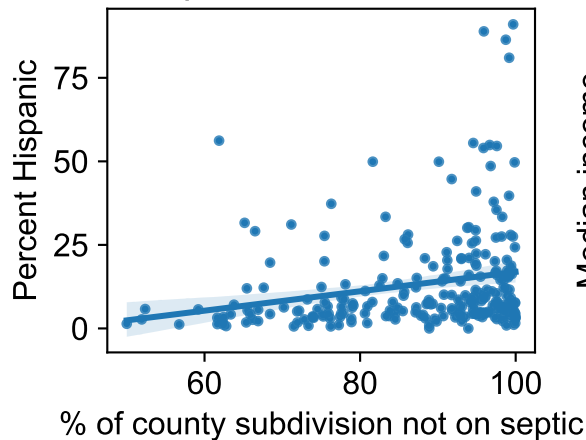
Pearson  $r = -0.06$   
q value =  $3.8E+00$



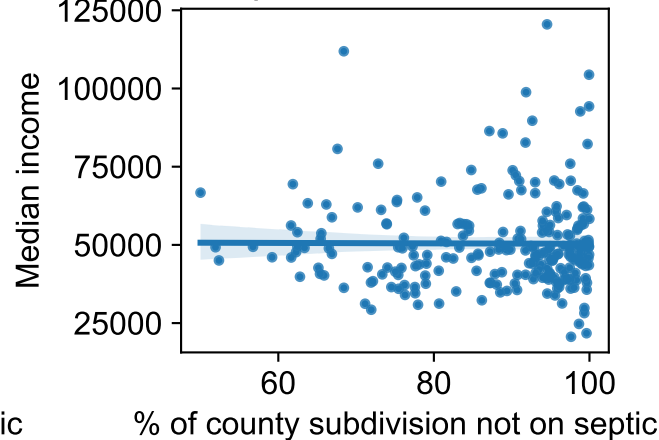
Pearson  $r = 0.07$   
q value =  $3.0E+00$



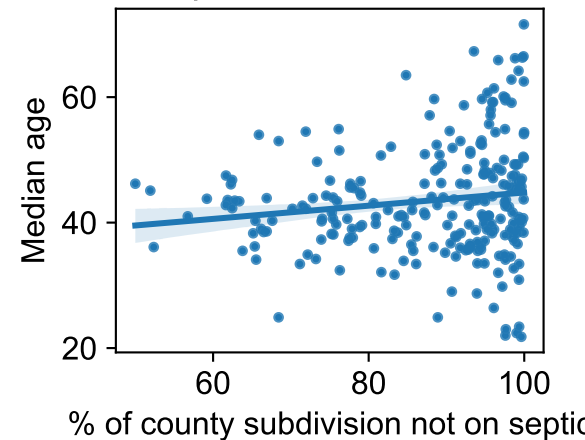
Pearson  $r = 0.22$   
q value =  $4.6E-03$



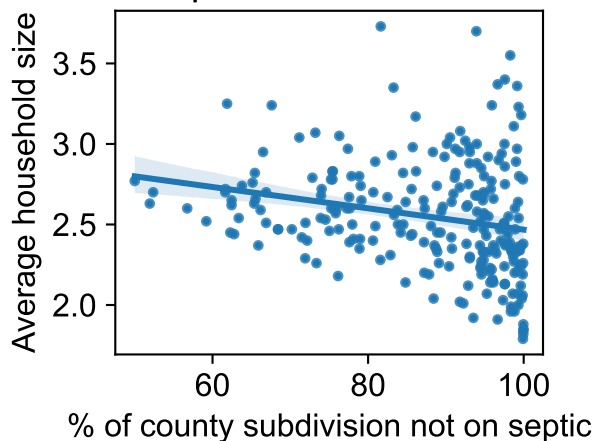
Pearson  $r = -0.01$   
q value =  $1.0E+01$



Pearson  $r = 0.14$   
q value =  $3.3E-01$



Pearson  $r = -0.23$   
q value =  $3.8E-03$



Pearson  $r = 0.01$   
q value =  $1.0E+01$

