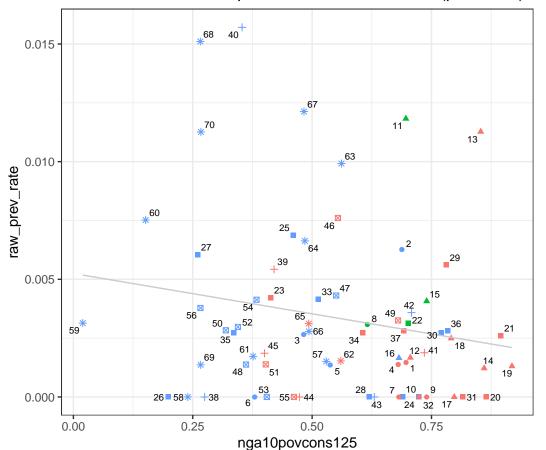
Im fit r2 = 0.036, covar p = 0.11; cor coef = -0.19 (p = 0.115)



zone

North Central

South West

- North East
- North West
- + South East■ South South
- ×
- *

setting

- Rural
- Semi–Urban
- Urban

Im fit r2 = 0.034, covar p = 0.13; cor coef = -0.184 (p = 0.128) 40+ 0.015 zone *67 North Central *70 11 North East 13 North West 0.010 63* raw_prev_rate South East South South **46 60** South West 25 +39 29 27 setting 0.005 23 Rural 33 56^図 59 Semi-Urban Urban 21 18 *69

0.75

asin_nga10povcons125

0.000

0.25

26**5**8*

0.50

-38

14

1.25

1.00

glm f-test p = 0.003840+ 0.015 zone North Central 11 **1**3 **70**** North East North West *63 0.010 raw_prev_rate South East South South **60** South West 25 2 27 29 +39 setting 0.005 23 Rural 56 33 Semi-Urban 59^{*} 50 52 35 65_{*} Urban *****69 **∗**62 48[×] 53 6 ■ 55 1 44 28 31 **2**0 0.000 26 58* +38 24 32 0.25 0.75 0.50 0.00

nga10povcons125