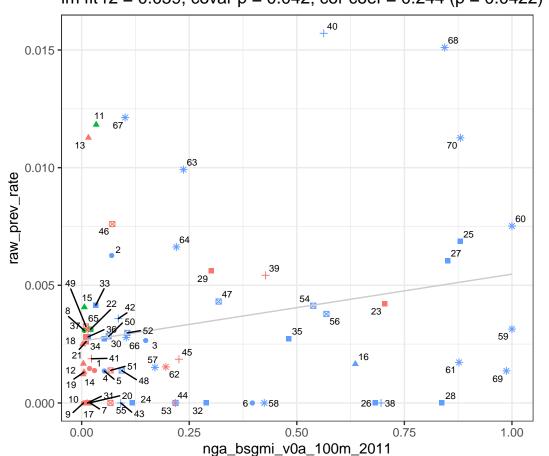
Im fit r2 = 0.059, covar p = 0.042; cor coef = 0.244 (p = 0.0422)



zone

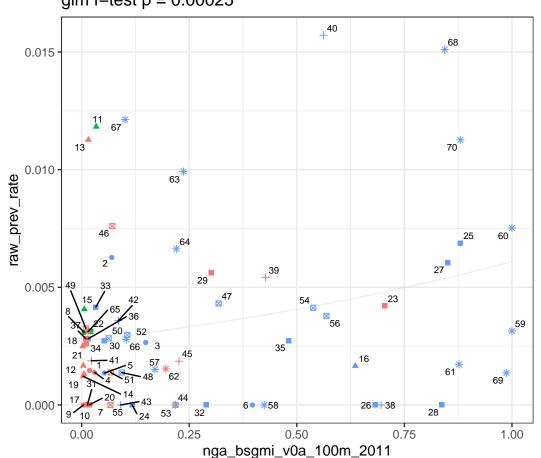
- North Central
- North East
- North West
- South East South South
- South West

setting

- Rural
- Semi-Urban
- Urban

Im fit r2 = 0.059, covar p = 0.044; cor coef = 0.242 (p = 0.0436) ⁴⁰ **68** 0.015 zone North Central 67^{*} **▲**11 North East 13 70^{*} North West 63 0.010 raw_prev_rate South East South South South West 60 25 27 64 29 setting 39+ 0.005 **47** 54 Rural ⊠ 56 23 Semi-Urban _{*}59 35 Urban 16 28 0.000 26 38 1.0 0.5 1.5 0.0 asin_nga_bsgmi_v0a_100m_2011

glm f-test p = 0.00025



zone

- North Central
 - North East
 - North West
- South East
- South South
- * South West

setting

- Rural
- Semi-Urban
- Urban