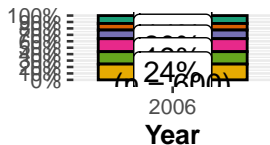
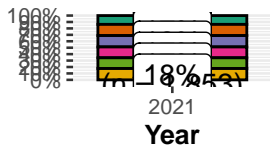


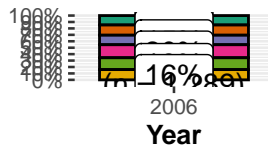
## Above average



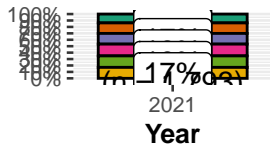
## Above median



## Below average

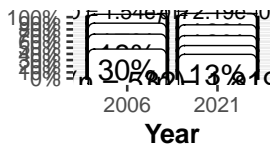


## Below median



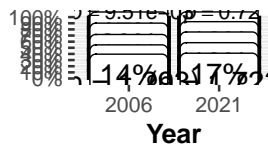
## High

$$\chi^2_{\text{Pearson}}(5) = 108.8$$

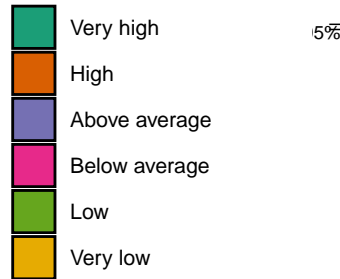


## Low

$$\chi^2_{\text{Pearson}}(5) = 10.89, p = 0.72$$



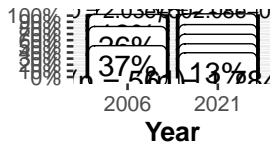
## Social/transport needs



$$-37.42, \hat{V}_{\text{Cramer}}^{\text{posterior}} = 0.20, \text{Log1(BE)}^{\text{FTI}} = 0.87, \hat{V}_{\text{Cramer}}^{\text{posterior}} = 0.06, \text{Log1(BE)}^{\text{FTI}} = 0.00, [0.00, 0.09], a_{\text{Gunel-Dickey}} = 1.00$$

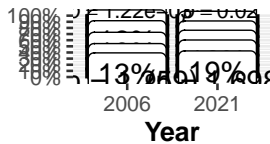
## Very high

$$\chi^2_{\text{Pearson}}(5) = 234.3$$



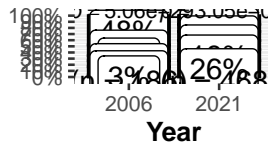
## Very low

$$\chi^2_{\text{Pearson}}(5) = 32.37$$



## Zero

$$\chi^2_{\text{Pearson}}(5) = 111.39, p = 2.09e-22, \hat{V}_{\text{Cramer}} = 0.40$$



$$[-0.27, 0.36], a_{\text{Gunel-Dickey}} = 0.95, \text{Log1(BE)}^{\text{FTI}} = 0.77, \hat{V}_{\text{Cramer}}^{\text{posterior}} = 0.40, \text{Log1(BE)}^{\text{FTI}} = 0.00, [0.33, 0.47], a_{\text{Gunel-Dickey}} = 1.00$$