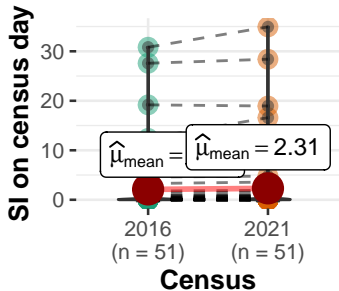


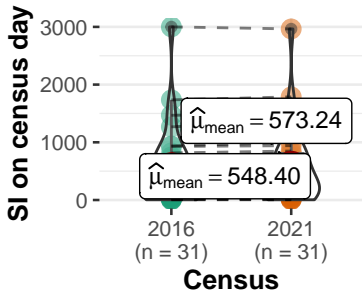
Elsewhere

$$t_{\text{Student}}(50) = -1.90, p = 0.064$$



Greater Melbourne

$$t_{\text{Student}}(30) = -5.34, p = 9.4 \times 10^{-6}$$



$$0.20, \text{CIBF} [-0.43, 0.41], \text{posterior difference} = -0.2159, \text{CI}_{95\%}^{\text{ETI}} [-33.20, -13.95], r_{\text{Cauchy}}^{\text{JZS}} = 0.71$$