LRT

SI on census

 $t_{\text{Student}}(16) = -1.49, p = 0.16, \hat{q}_{\text{Hedges}} = -0.34, \text{Cl}_{95\%} [-0.8]$ **p** 1500 -1000 -500 - $\hat{\mu}_{mean} = 342.55$ $\hat{\mu}_{mean} = 353.23$ 2016 2021 (n = 17)(n = 17)

Census

$log_e(BF_{01}) = 0.46$, $\delta_{difference}^{posterior} = -9.05$, $Cl_{95\%}^{ETI}$ [-24.12, 4.43], $r_{Cauchy}^{JZS} = 0.71$