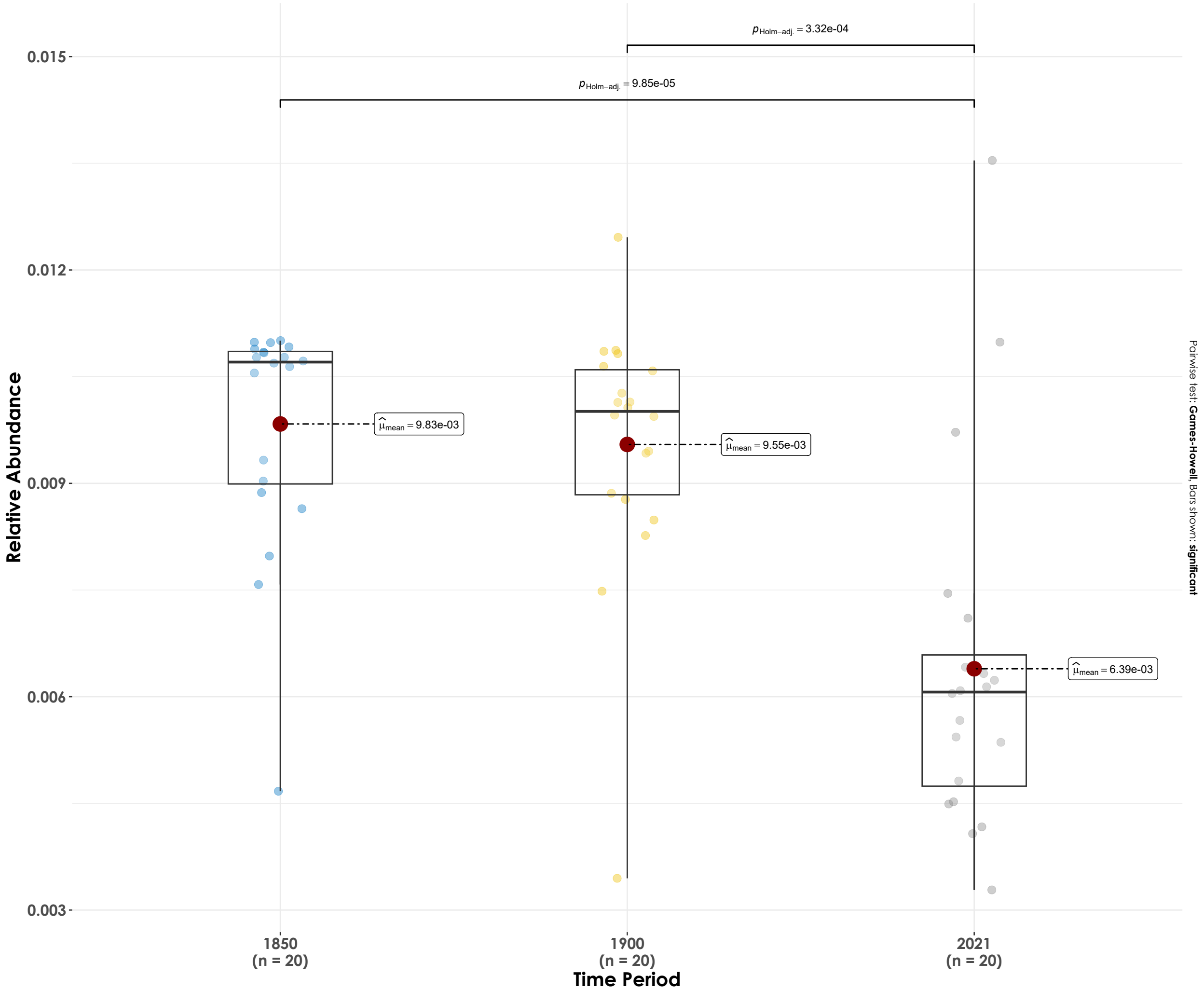


Eurasian Hoopoe

$F_{\text{Welch}}(2, 37.09) = 14.21, p = 2.61\text{e-}05, \hat{\omega}_p^2 = 0.40, \text{CI}_{95\%} [0.18, 1.00], n_{\text{obs}} = 60$



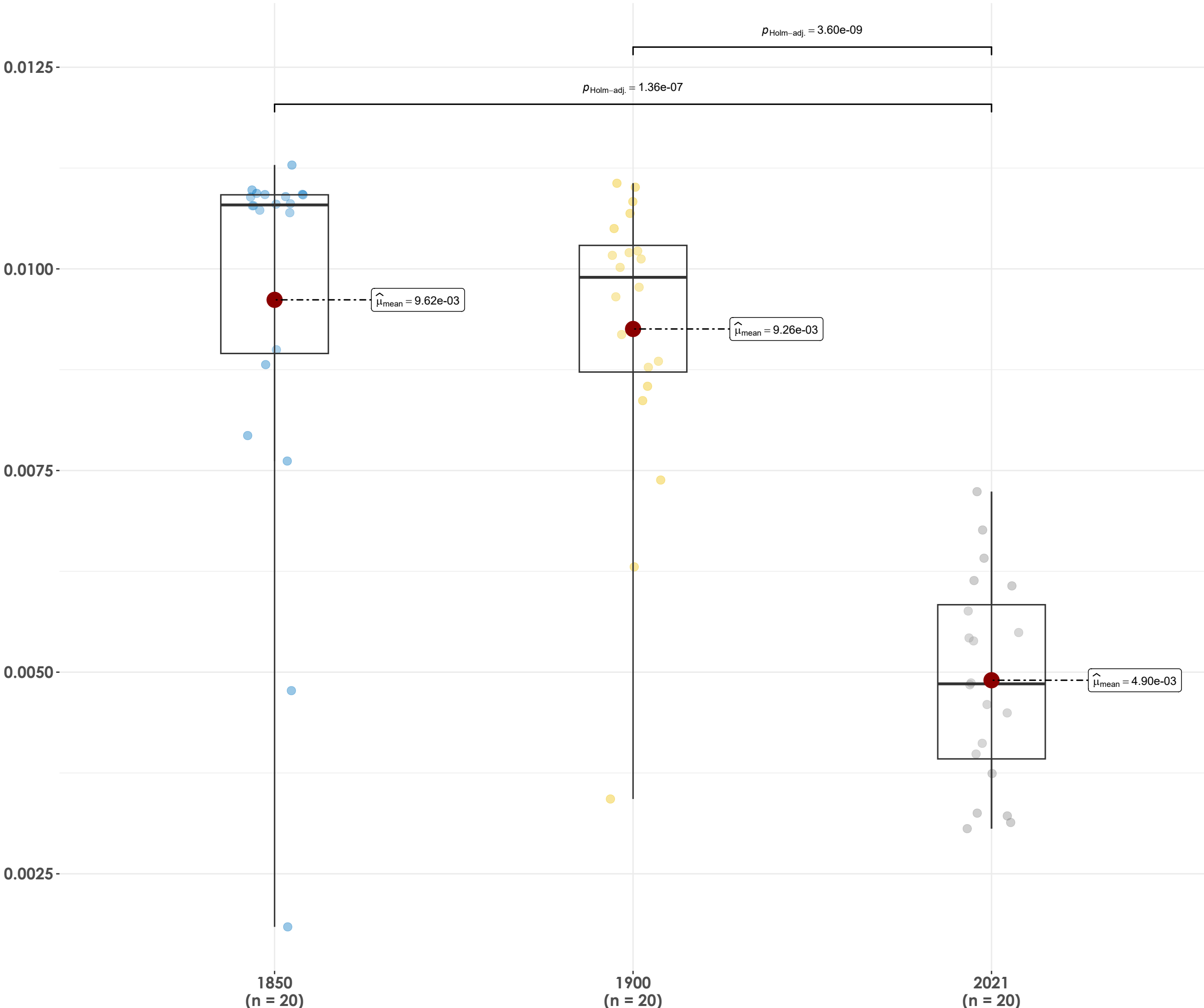
$\log_e(\text{BF}_{01}) = -9.89, \hat{R}_{\text{Bayesian}}^2 = 0.36, \text{CI}_{95\%}^{\text{HDI}} [0.18, 0.50], r_{\text{Cauchy}}^{\text{JZS}} = 0.71$

Jungle Bush-Quail

$F_{\text{Welch}}(2, 35.52) = 52.14, p = 2.70\text{e-}11, \hat{\omega}_p^2 = 0.73, \text{CI}_{95\%} [0.59, 1.00], n_{\text{obs}} = 60$

Relative Abundance

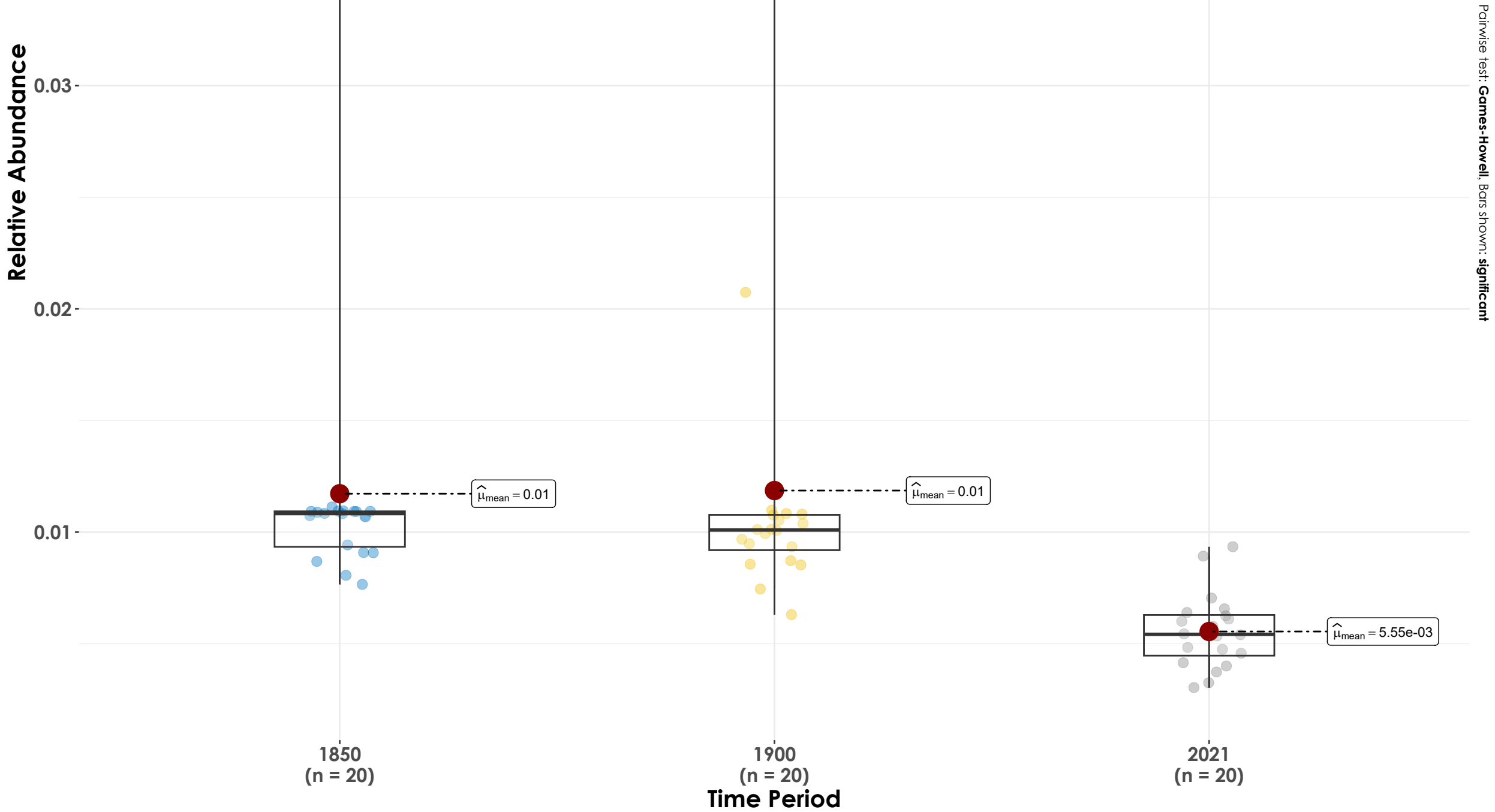
Pairwise test: Games-Howell, Bars shown: significant



$\log_e(\text{BF}_{01}) = -19.27, \hat{R}_{\text{Bayesian}}^2 \text{posterior} = 0.54, \text{CI}_{95\%}^{\text{HDI}} [0.41, 0.65], r_{\text{Cauchy}}^{\text{JZS}} = 0.71$

Long-tailed Shrike

$F_{\text{Welch}}(2, 27.66) = 12.45, p = 1.39\text{e-}04, \hat{\omega}_p^2 = 0.43, \text{CI}_{95\%} [0.18, 1.00], n_{\text{obs}} = 60$



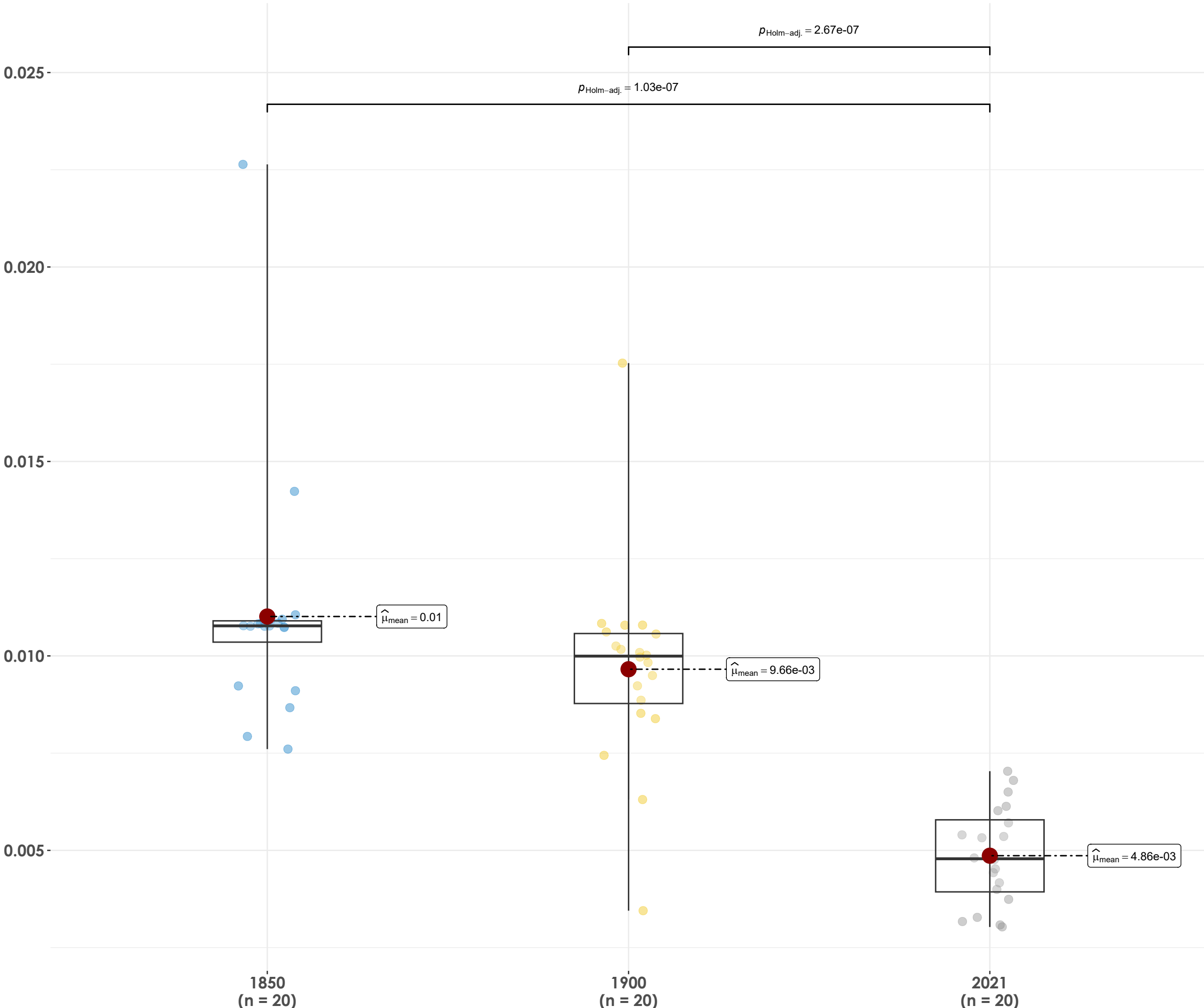
$\log_e(\text{BF}_{01}) = -2.70, \hat{R}_{\text{Bayesian}}^2 = 0.16, \text{CI}_{95\%}^{\text{HDI}} [0.00, 0.29], r_{\text{Cauchy}}^{\text{JZS}} = 0.71$

Malabar Lark

$F_{\text{Welch}}(2, 32.72) = 52.16, p = 6.66\text{e-}11, \hat{\omega}_p^2 = 0.74, \text{CI}_{95\%} [0.60, 1.00], n_{\text{obs}} = 60$

Relative Abundance

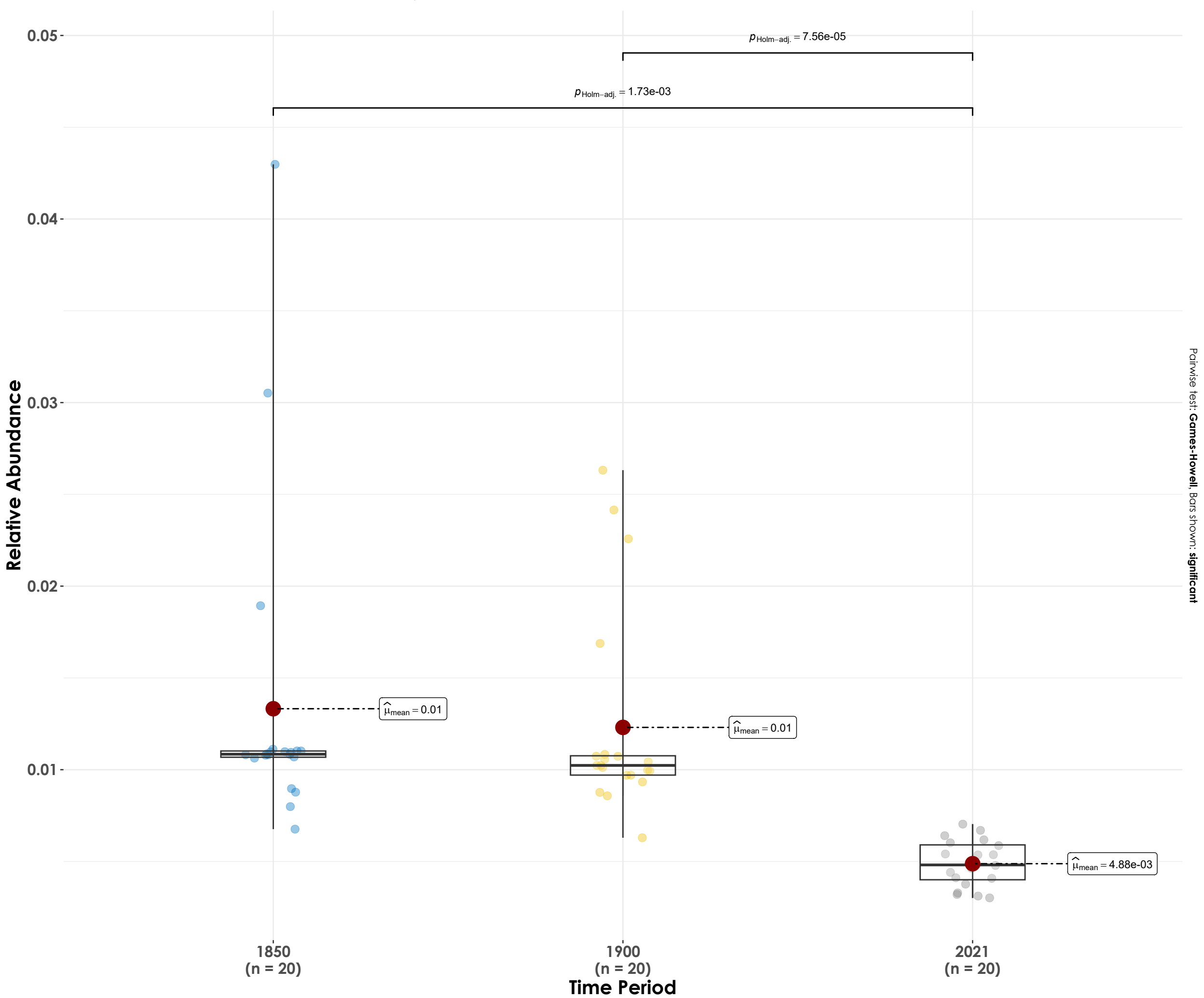
Pairwise test: Games-Howell, Bars shown: significant



$\log_e(\text{BF}_{01}) = -18.41, \hat{R}_{\text{Bayesian}}^2 = 0.53, \text{CI}_{95\%}^{\text{HDI}} [0.39, 0.64], r_{\text{Cauchy}}^{\text{JZS}} = 0.71$

Nilgiri Pipit

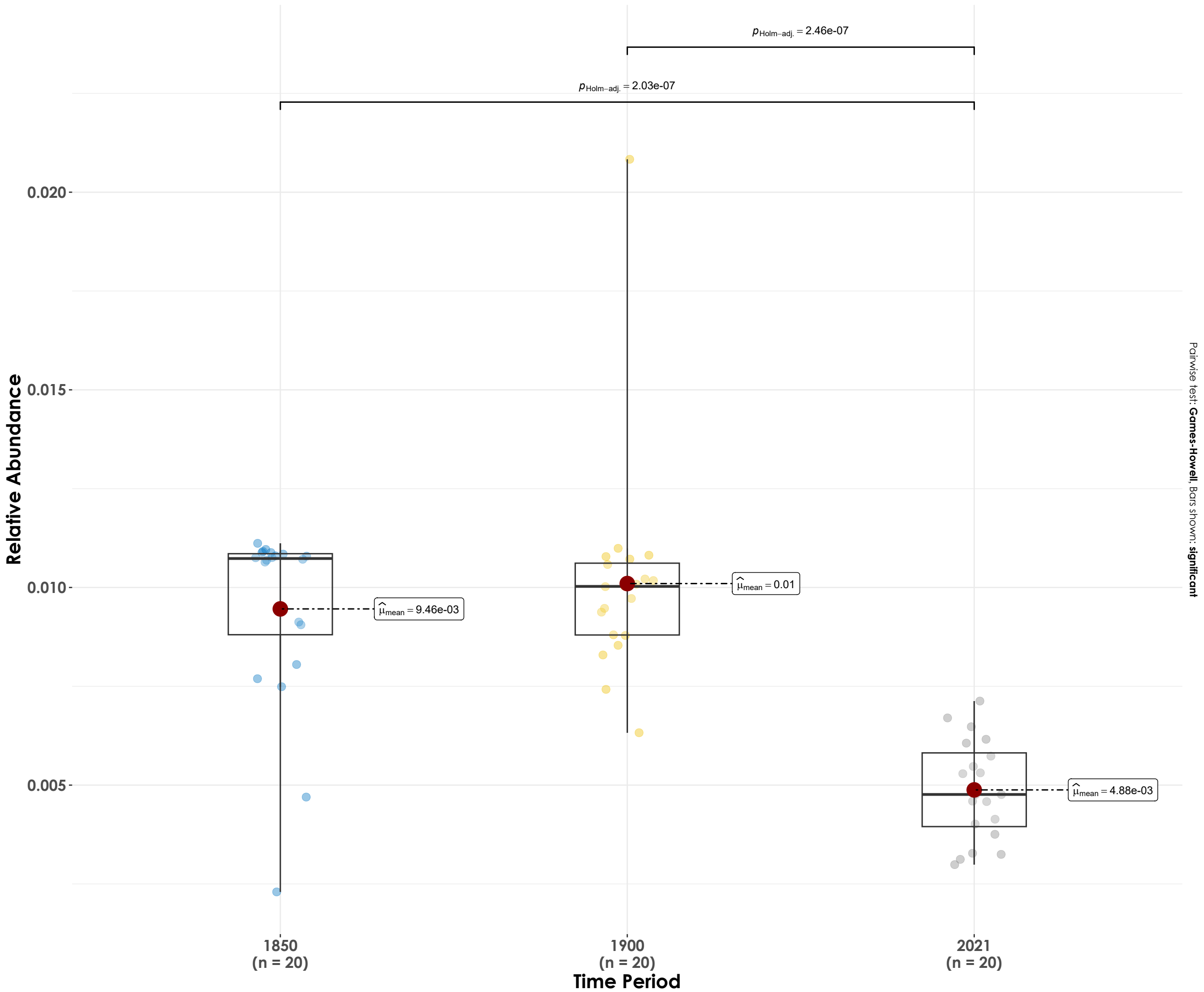
$F_{\text{Welch}}(2, 27.05) = 25.12, p = 6.81\text{e-}07, \hat{\omega}_p^2 = 0.62, \text{CI}_{95\%} [0.40, 1.00], n_{\text{obs}} = 60$



$\log_e(\text{BF}_{01}) = -6.31, \hat{R}_{\text{Bayesian}}^2 = 0.26, \text{CI}_{95\%}^{\text{HDI}} [0.09, 0.41], r_{\text{Cauchy}}^{\text{JZS}} = 0.71$

Oriental Skylark

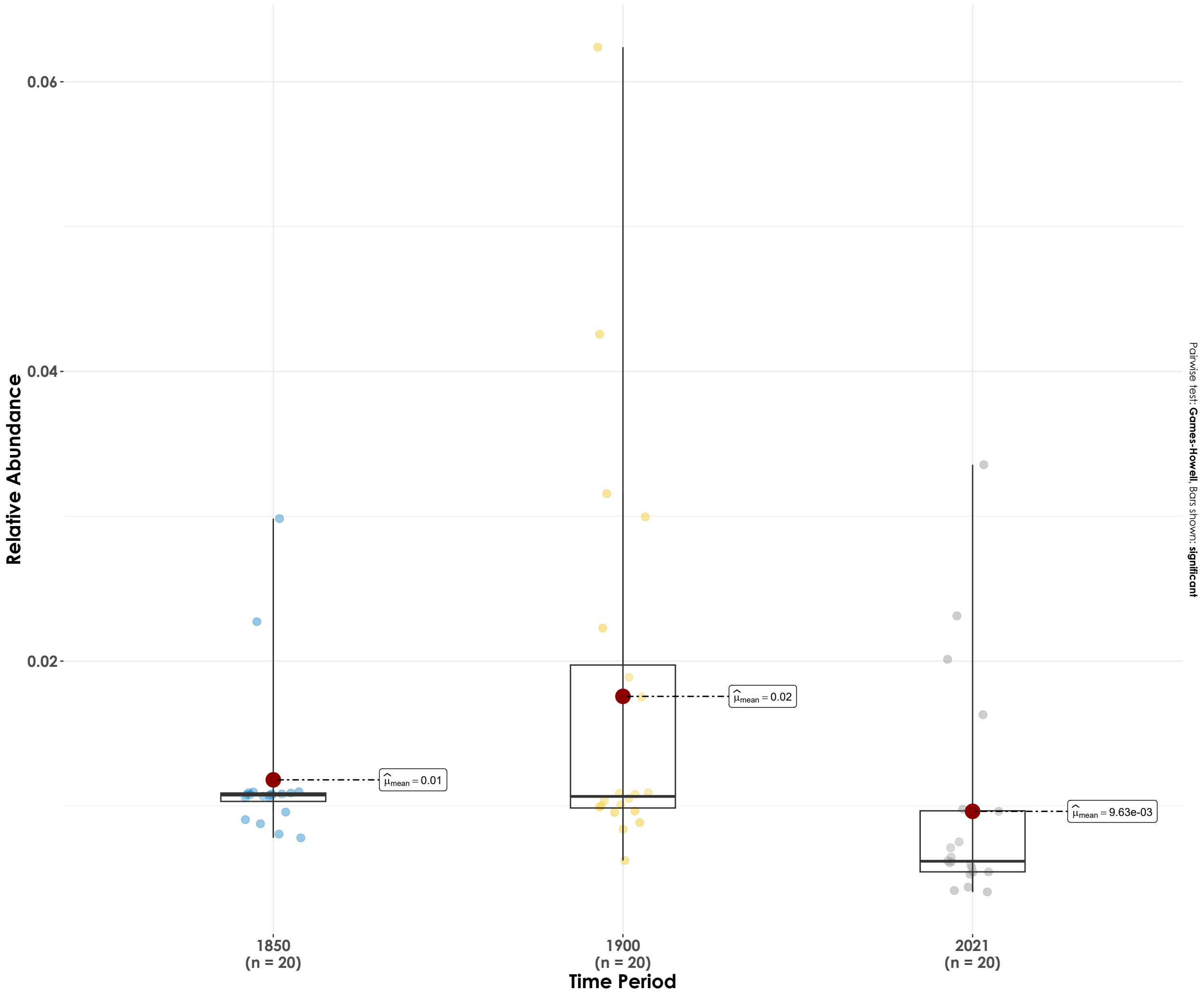
$F_{\text{Welch}}(2, 33.55) = 47.58, p = 1.60\text{e-}10, \hat{\omega}_p^2 = 0.72, \text{CI}_{95\%} [0.57, 1.00], n_{\text{obs}} = 60$



$\log_e(\text{BF}_{01}) = -17.04, \hat{R}_{\text{Bayesian}}^2 = 0.51, \text{CI}_{95\%}^{\text{HDI}} [0.35, 0.61], r_{\text{Cauchy}}^{\text{JZS}} = 0.71$

Pied Bushchat

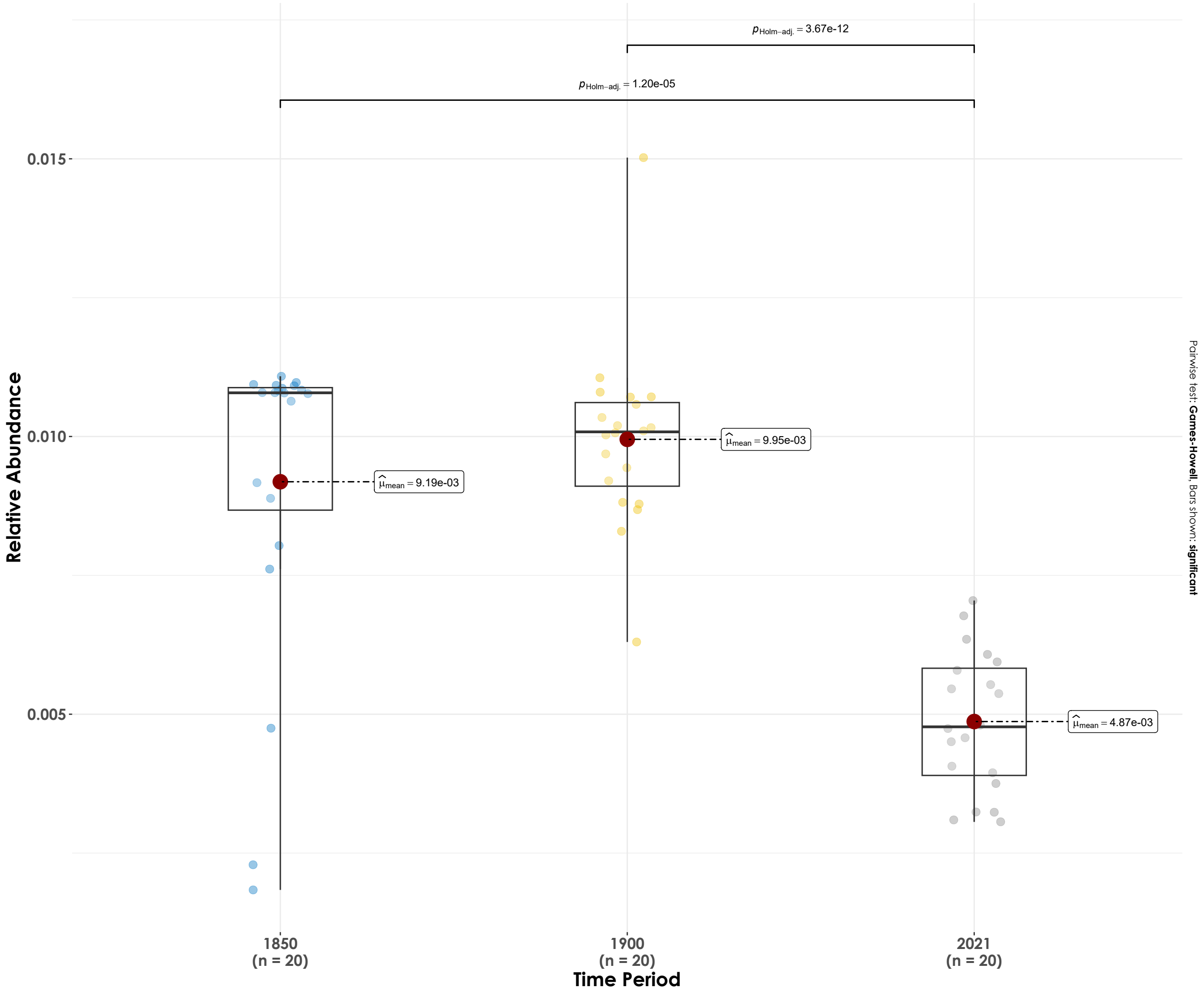
$F_{\text{Welch}}(2, 34.07) = 2.38, p = 0.11, \hat{\omega}_p^2 = 0.07, \text{CI}_{95\%} [0.00, 1.00], n_{\text{obs}} = 60$



$\log_e(\text{BF}_{01}) = -0.29, \hat{R}_{\text{Bayesian}}^2 = 0.03, \text{CI}_{95\%}^{\text{HDI}} [0.00, 0.19], r_{\text{Cauchy}}^{\text{JZS}} = 0.71$

Plain Prinia

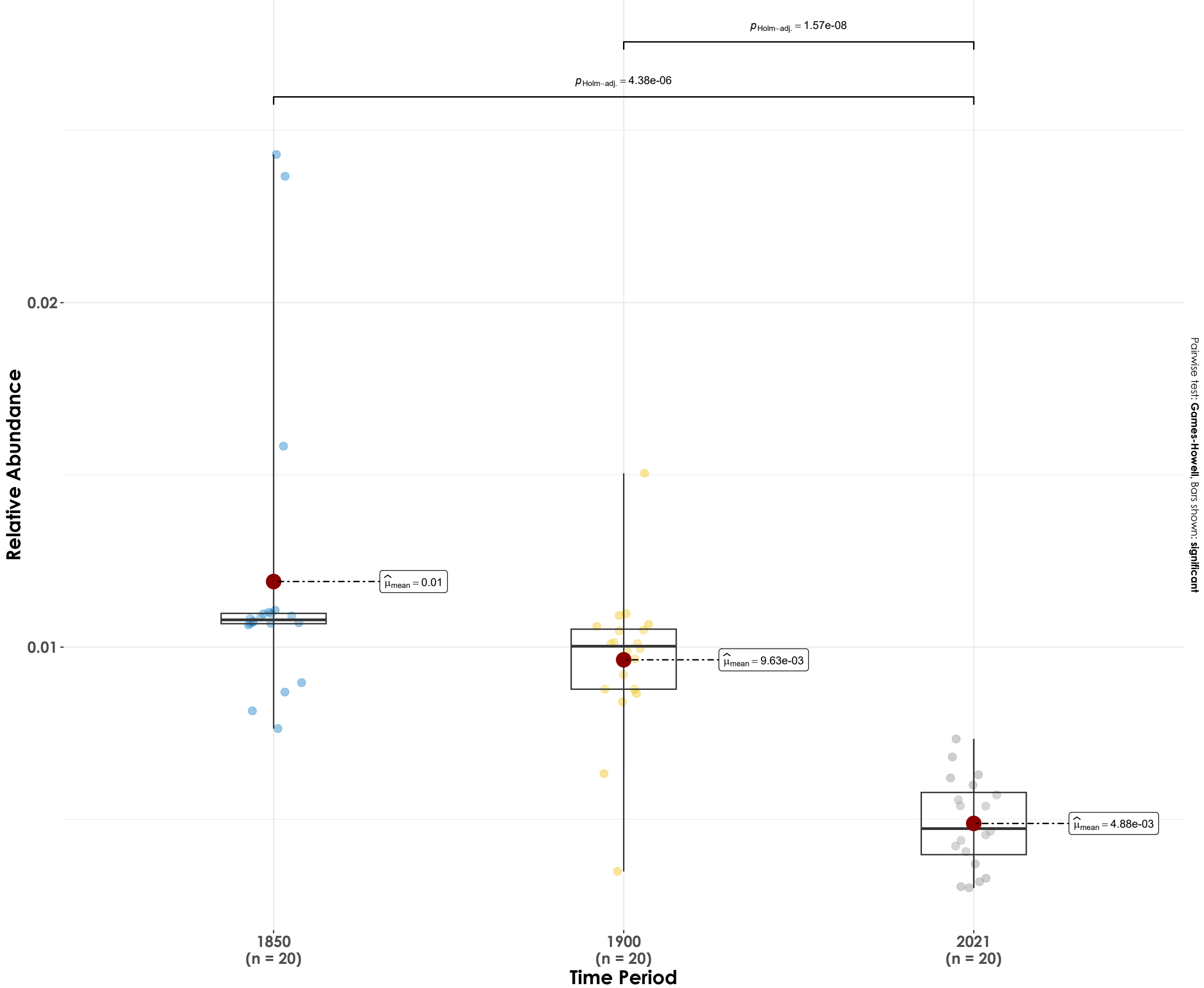
$F_{\text{Welch}}(2, 35.2) = 65.96, p = 1.24\text{e-}12, \widehat{\omega_p^2} = 0.77, \text{CI}_{95\%} [0.65, 1.00], n_{\text{obs}} = 60$



$\log_e(\text{BF}_{01}) = -18.41, \widehat{R}_{\text{Bayesian}}^2 = 0.53, \text{CI}_{95\%}^{\text{HDI}} [0.39, 0.64], r_{\text{Cauchy}}^{\text{JZS}} = 0.71$

Red Avadavat

$F_{\text{Welch}}(2, 32.72) = 50.33, p = 1.04\text{e-}10, \hat{\omega}_p^2 = 0.73, \text{CI}_{95\%} [0.59, 1.00], n_{\text{obs}} = 60$



$\log_e(\text{BF}_{01}) = -15.84, \hat{R}_{\text{Bayesian}}^2 = 0.49, \text{CI}_{95\%}^{\text{HDI}} [0.33, 0.60], r_{\text{Cauchy}}^{\text{JZS}} = 0.71$