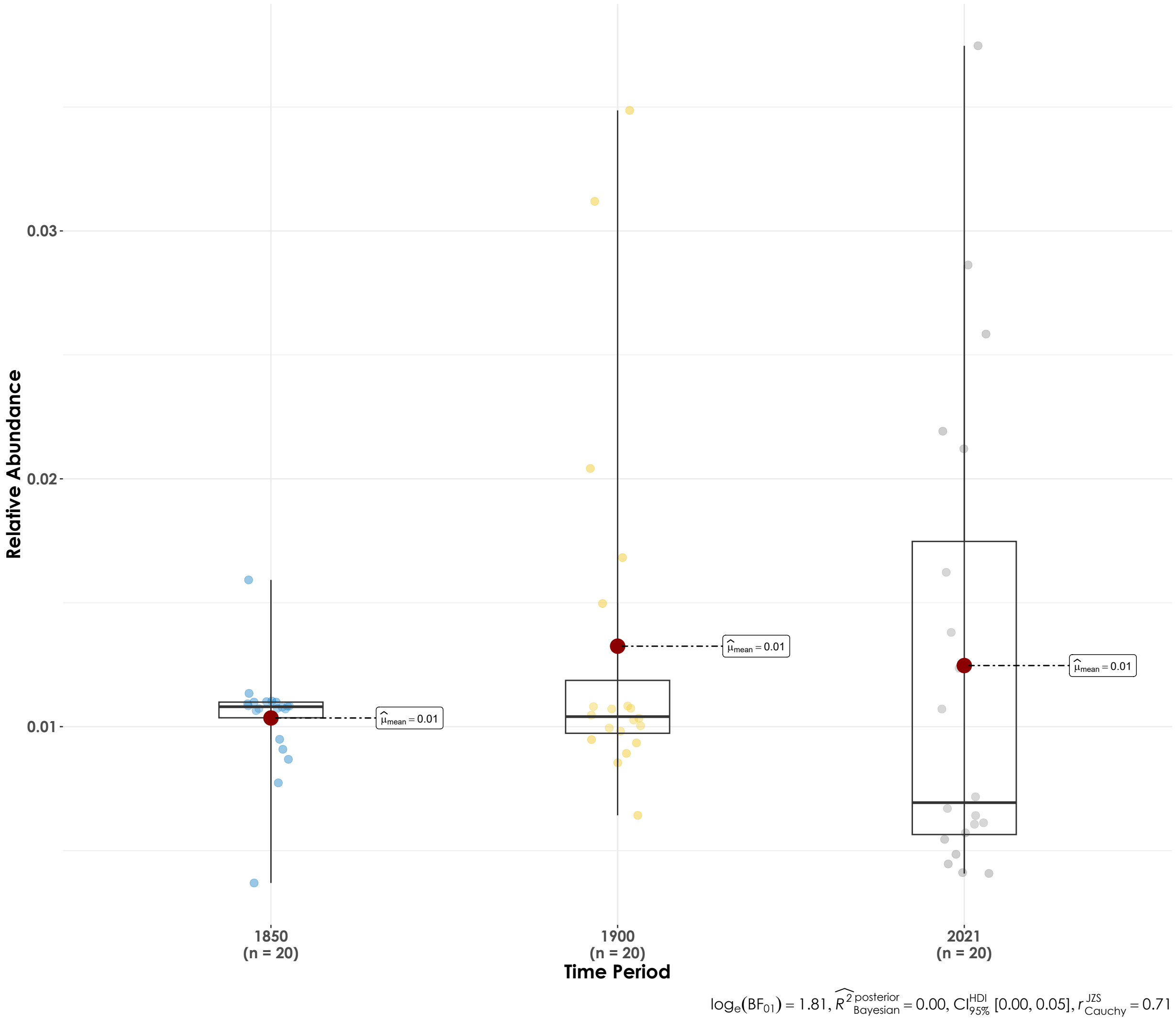
Ashy Prinia

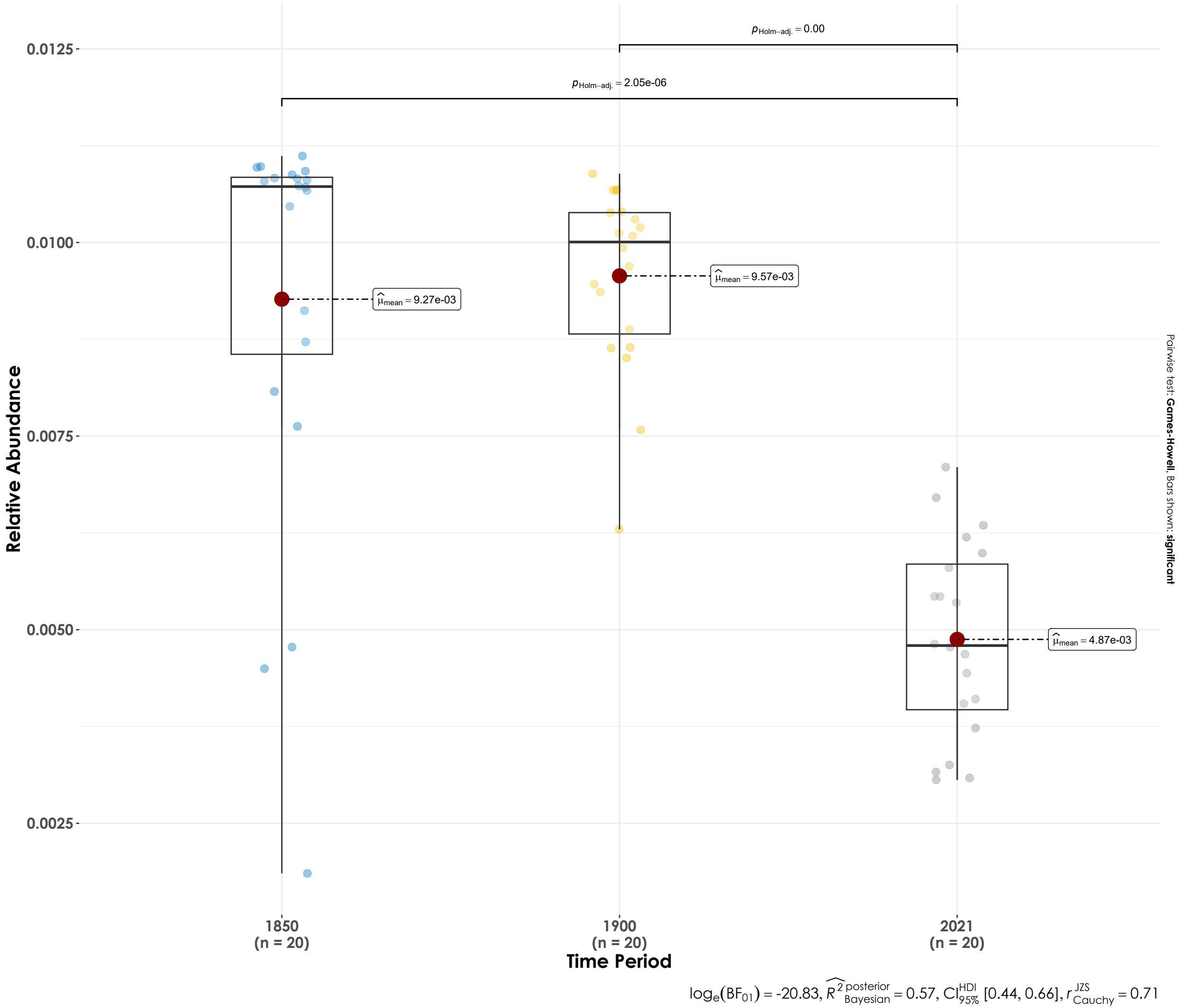
$F_{Welch}(2, 28.47) = 1.71$, $p = 0.20$, $\widehat{\omega}^2_p = 0.04$, $CI_{95\%}$ [0.00, 1.00], $n_{obs} = 60$



$\log_e(BF_{01}) = 1.81$, $\widehat{R^2}^{posterior}_{Bayesian} = 0.00$, $CI^{HDI}_{95\%}$ [0.00, 0.05], $r^{JZS}_{Cauchy} = 0.71$

Barn Swallow

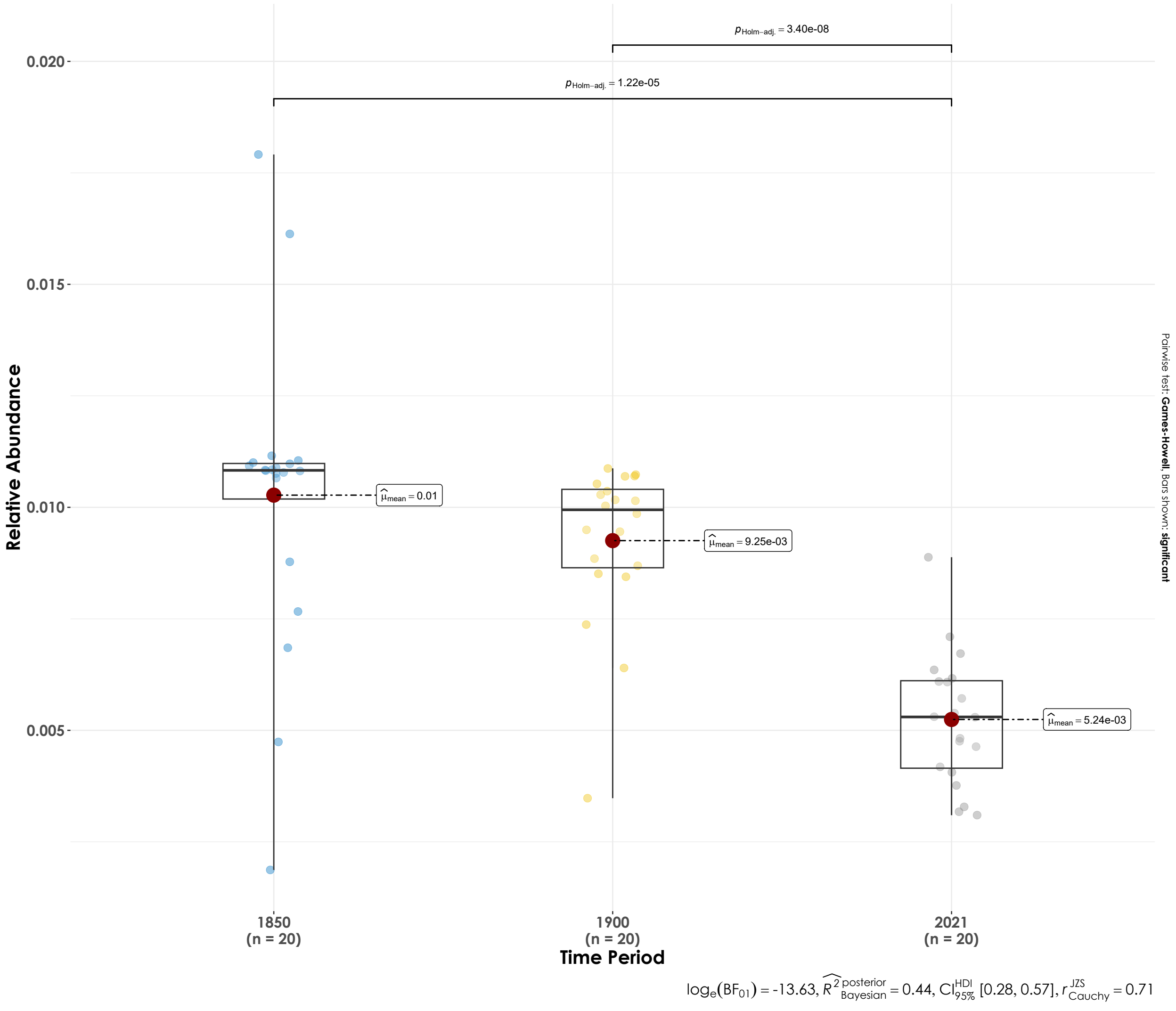
$F_{Welch}(2, 35.68) = 77.29$, $p = 1.08e\text{-}13$, $\widehat{\omega^2_p} = 0.80$, $CI_{95\%}$ [0.69, 1.00], $n_{obs} = 60$



$\log_e(BF_{01}) = -20.83$, $\widehat{R^2}^{posterior}_{Bayesian} = 0.57$, $CI^{HDI}_{95\%}$ [0.44, 0.66], $r^{JZS}_{Cauchy} = 0.71$

Black-rumped Flameback

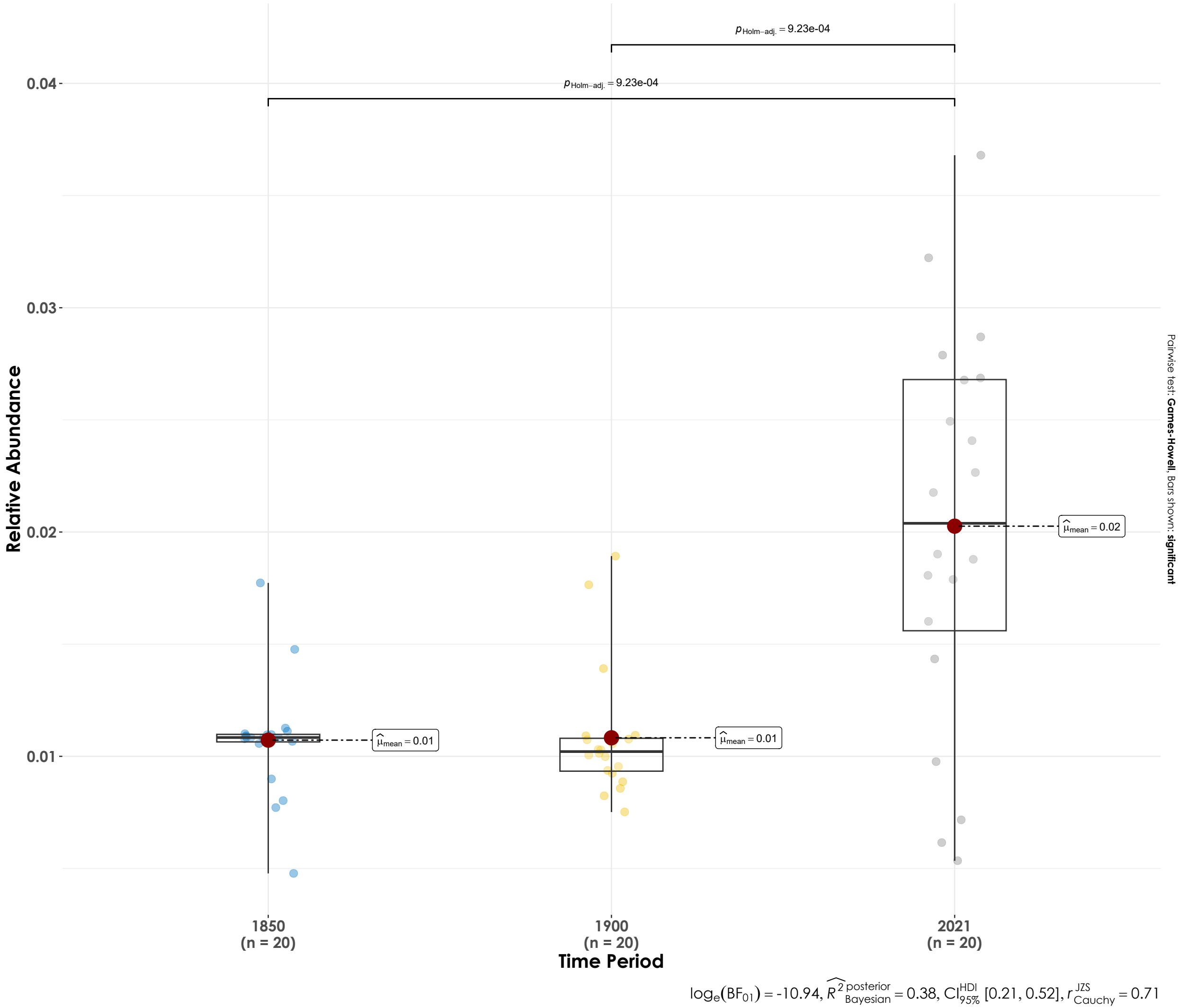
$F_{Welch}(2, 35.38) = 38.11$, $p = 1.49e\text{-}09$, $\widehat{\omega^2_p} = 0.66$, $CI_{95\%}$ [0.49, 1.00], $n_{obs} = 60$



$\log_e(BF_{01}) = -13.63$, $\widehat{R^2}^{posterior}_{Bayesian} = 0.44$, $CI^{HDI}_{95\%}$ [0.28, 0.57], $r^{JZS}_{Cauchy} = 0.71$

Blyth's Reed Warbler

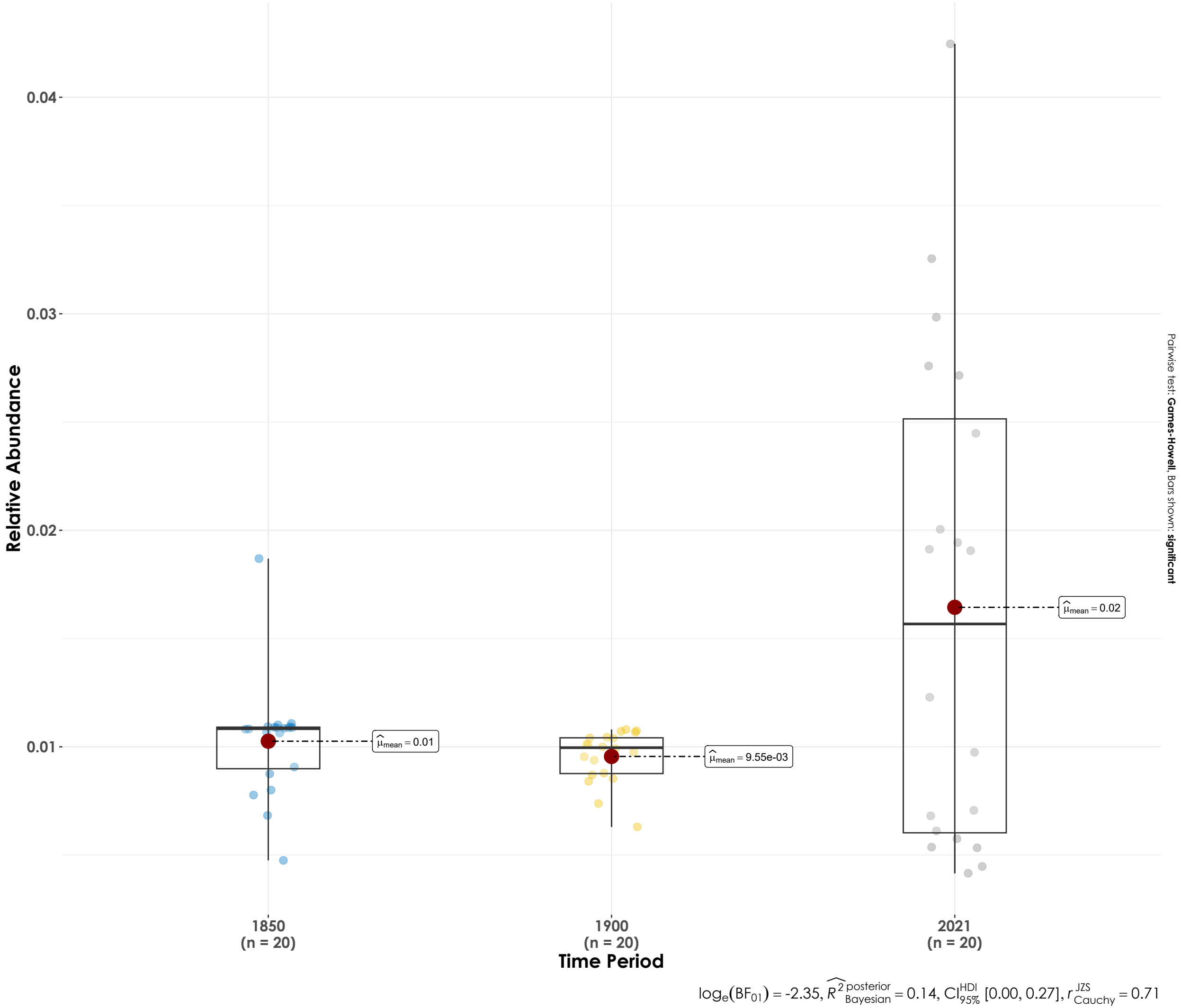
$F_{Welch}(2, 34.57) = 11.10$, $p = 1.89e\text{-}04$, $\widehat{\omega^2_p} = 0.35$, $CI_{95\%}$ [0.13, 1.00], $n_{obs} = 60$



$\log_e(BF_{01}) = -10.94$, $\widehat{R^2}^{posterior}_{Bayesian} = 0.38$, $CI^{HDI}_{95\%}$ [0.21, 0.52], $r^{JZS}_{Cauchy} = 0.71$

Cinereous Tit

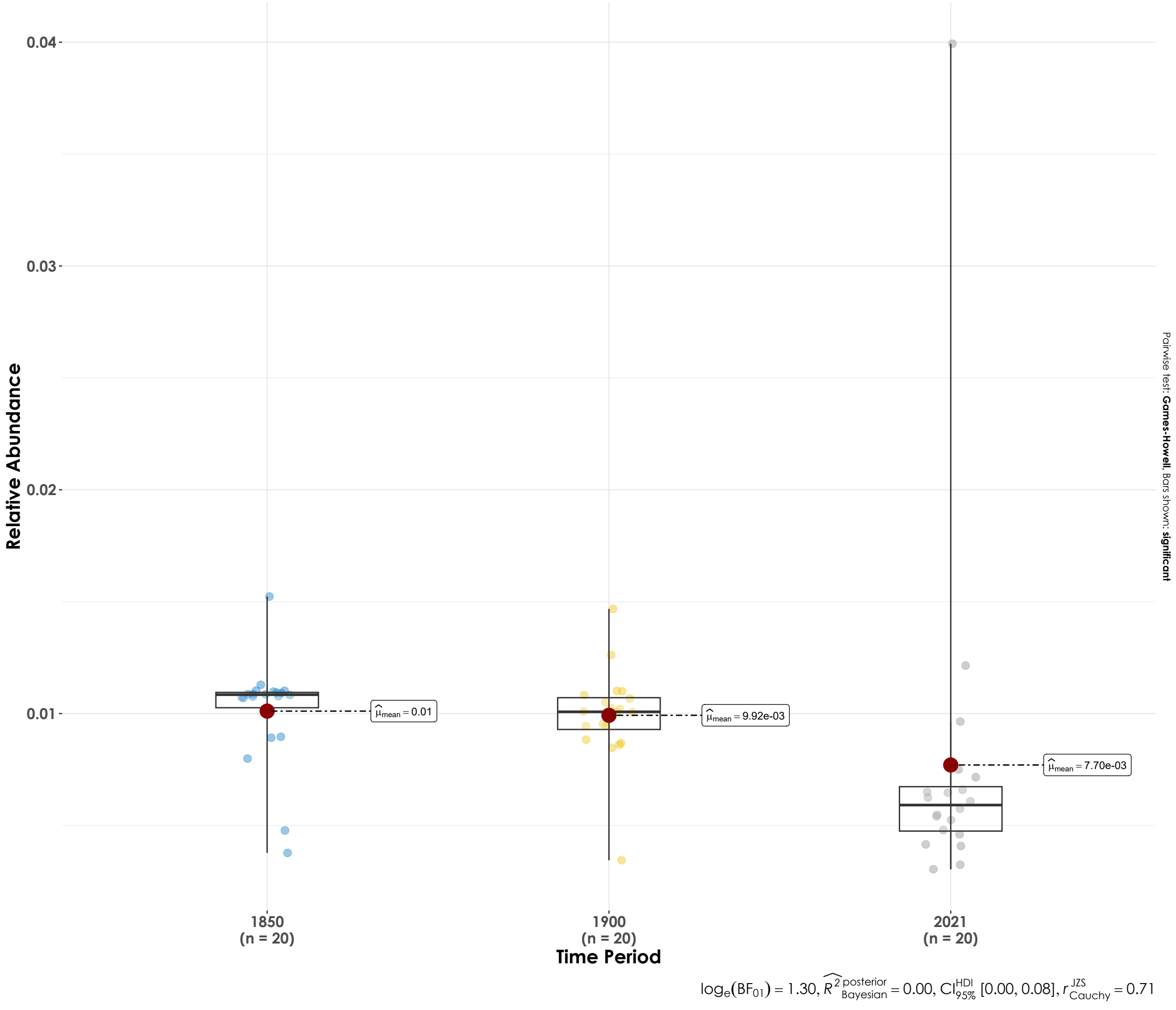
$F_{Welch}(2, 29.78) = 4.00, p = 0.03, \widehat{\omega^2_p} = 0.15, CI_{95\%}\ [0.00, 1.00], n_{obs} = 60$



$\log_e(BF_{01}) = -2.35, \widehat{R^2}^{posterior}_{Bayesian} = 0.14, CI^{HDI}_{95\%}\ [0.00, 0.27], r^{JZS}_{Cauchy} = 0.71$

Common lora

$F_{\text{Welch}}(2, 34.4) = 0.84$, $p = 0.44$, $\widehat{\omega^2_p} = 0.00$, $\text{CI}_{95\%}$ [0.00, 1.00], $n_{\text{obs}} = 60$

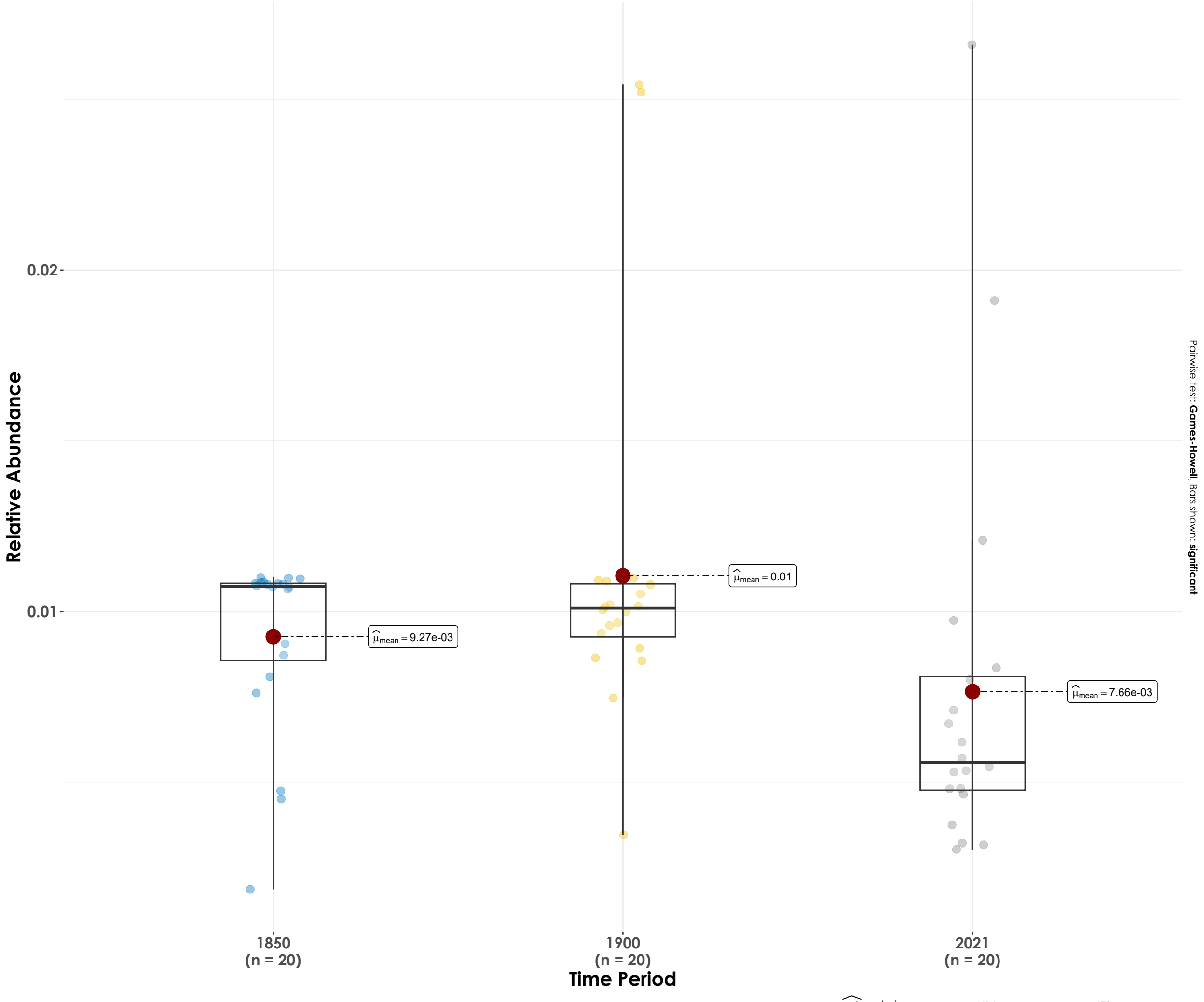


Pairwise test: **Games-Howell**, Bars shown: **significant**

$\log_e(\text{BF}_{01}) = 1.30$, $\widehat{R^2}^{\text{posterior}}_{\text{Bayesian}} = 0.00$, $\text{CI}^{\text{HDI}}_{95\%}$ [0.00, 0.08], $r^{\text{JZS}}_{\text{Cauchy}} = 0.71$

Common Tailorbird

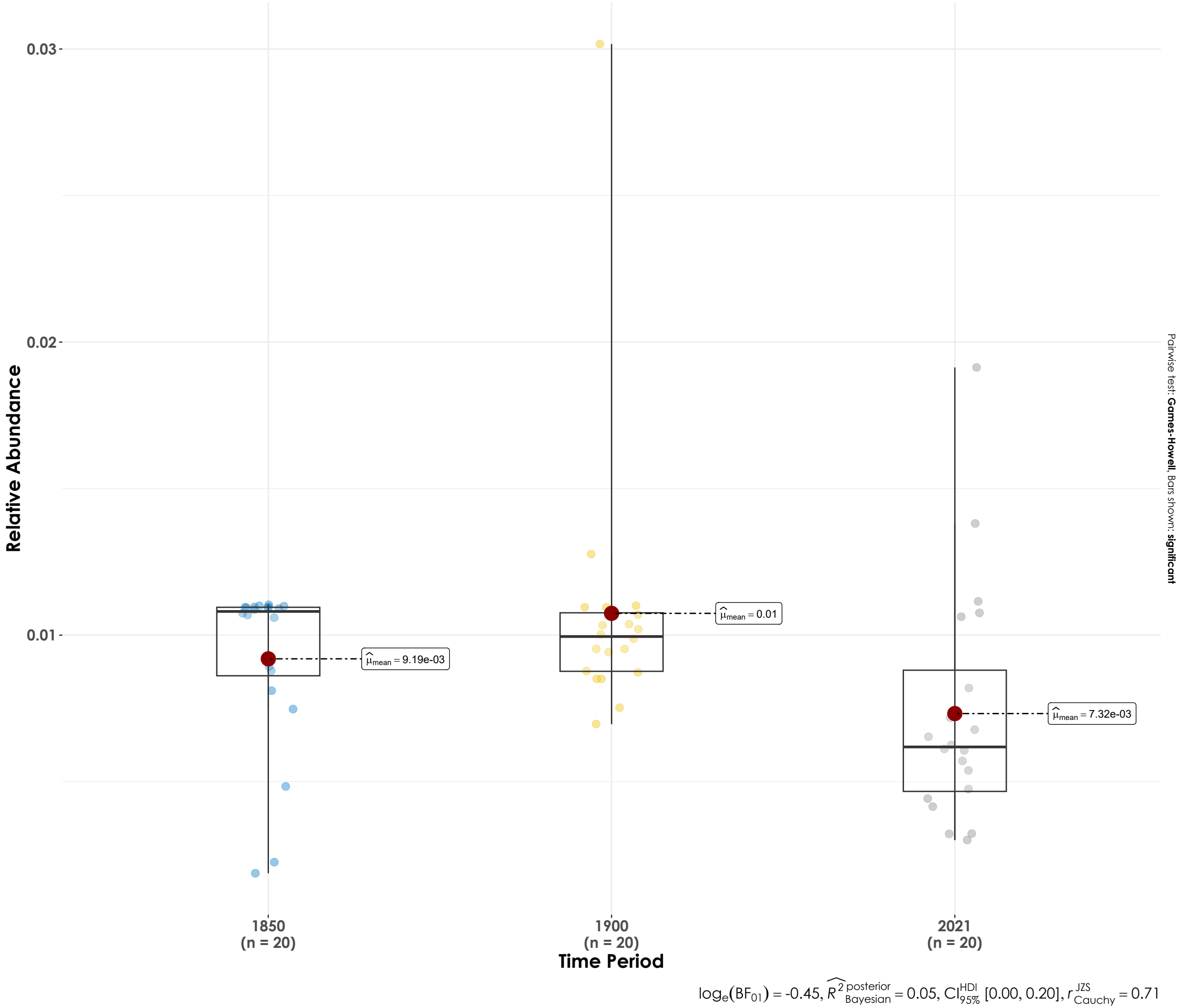
$F_{Welch}(2, 33.5) = 1.91, p = 0.16, \widehat{\omega^2_p} = 0.05, CI_{95\%}\ [0.00, 1.00], n_{obs} = 60$



$\log_e(BF_{01}) = 0.44, \widehat{R^2}^{posterior}_{Bayesian} = 0.00, CI^{HDI}_{95\%}\ [0.00, 0.15], r^{JZS}_{Cauchy} = 0.71$

Gray Wagtail

$F_{Welch}(2, 36.41) = 3.06, p = 0.06, \widehat{\omega}^2_p = 0.09, CI_{95\%}\ [0.00, 1.00], n_{obs} = 60$

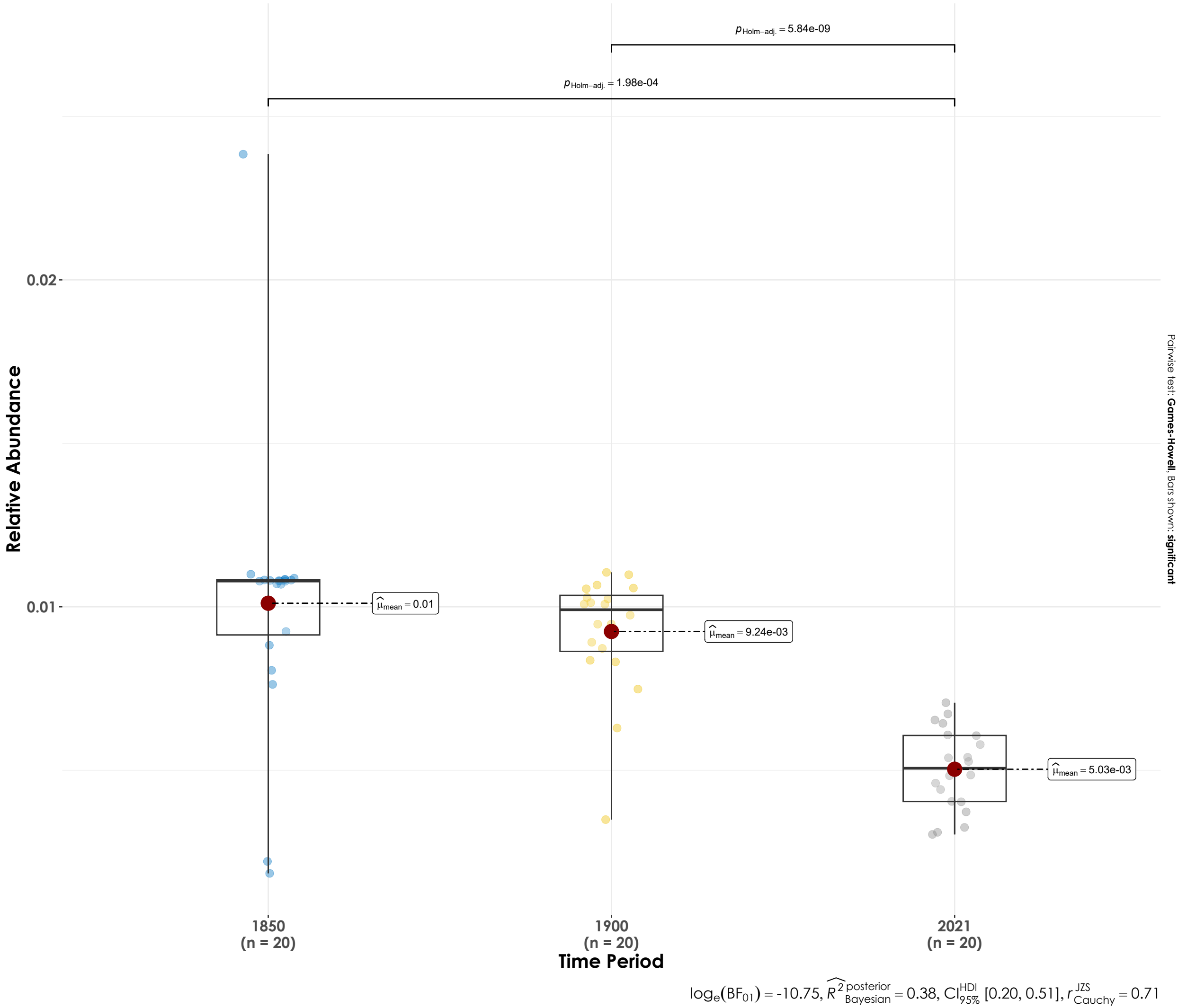


Pairwise test: **Games-Howell**, Bars shown: **significant**

$\log_e(BF_{01}) = -0.45, \widehat{R^2}^{posterior}_{Bayesian} = 0.05, CI^{HDI}_{95\%}\ [0.00, 0.20], r^{JZS}_{Cauchy} = 0.71$

Gray-bellied Cuckoo

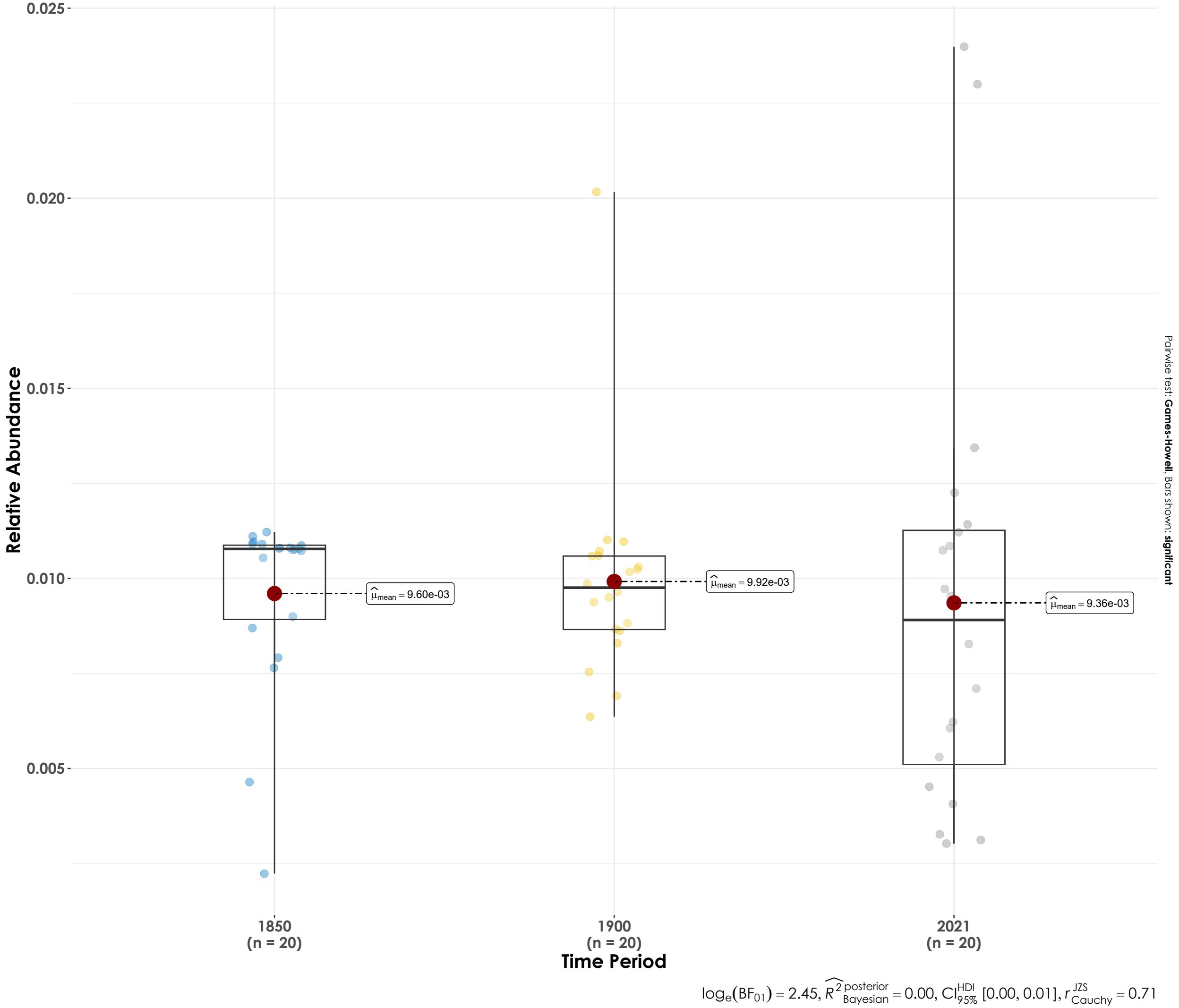
$F_{Welch}(2, 33.6) = 42.92$, $p = 5.58e\text{-}10$, $\widehat{\omega^2_p} = 0.70$, $CI_{95\%}$ [0.54, 1.00], $n_{obs} = 60$



$\log_e(BF_{01}) = -10.75$, $\widehat{R^2}^{posterior}_{Bayesian} = 0.38$, $CI^{HDI}_{95\%}$ [0.20, 0.51], $r^{JZS}_{Cauchy} = 0.71$

Greater Coucal

$F_{Welch}(2, 35.38) = 0.11, p = 0.89, \widehat{\omega^2_p} = 0.00, CI_{95\%}\ [0.00, 1.00], n_{obs} = 60$

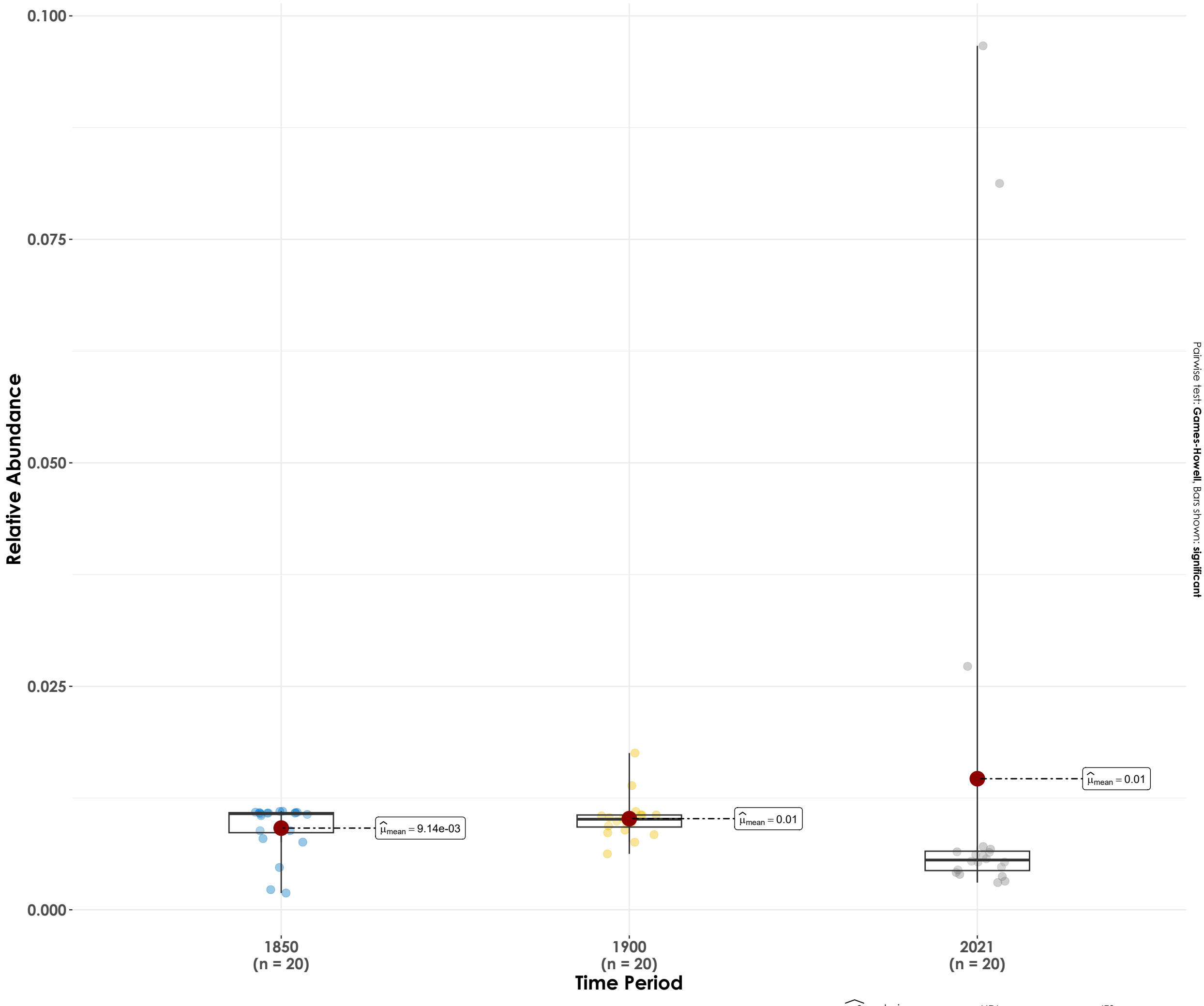


Pairwise test: **Games-Howell**, Bars shown: **significant**

$\log_e(BF_{01}) = 2.45, \widehat{R^2}^{posterior}_{Bayesian} = 0.00, CI^{HDI}_{95\%}\ [0.00, 0.01], r^{JZS}_{Cauchy} = 0.71$

House Sparrow

$F_{\text{Welch}}(2, 33.29) = 1.13$, $p = 0.33$, $\widehat{\omega^2_p} = 7.29\text{e-}03$, $\text{CI}_{95\%}$ [0.00, 1.00], $n_{\text{obs}} = 60$

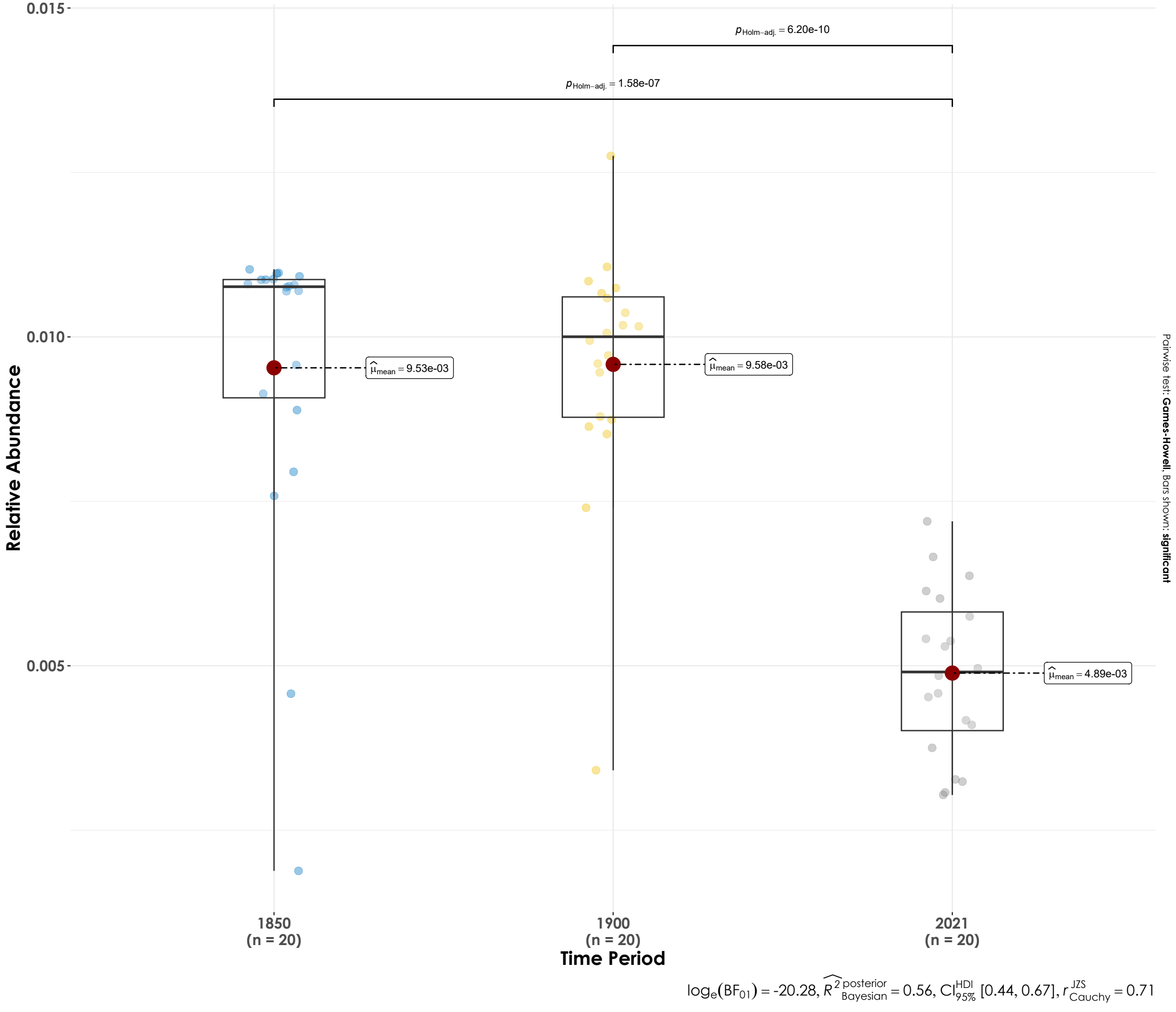


Pairwise test: **Games-Howell**, Bars shown: **significant**

$\log_e(\text{BF}_{01}) = 1.91$, $\widehat{R^2}^{\text{posterior}}_{\text{Bayesian}} = 0.00$, $\text{CI}^{\text{HDI}}_{95\%}$ [0.00, 0.05], $r^{\text{JZS}}_{\text{Cauchy}} = 0.71$

Indian Golden Oriole

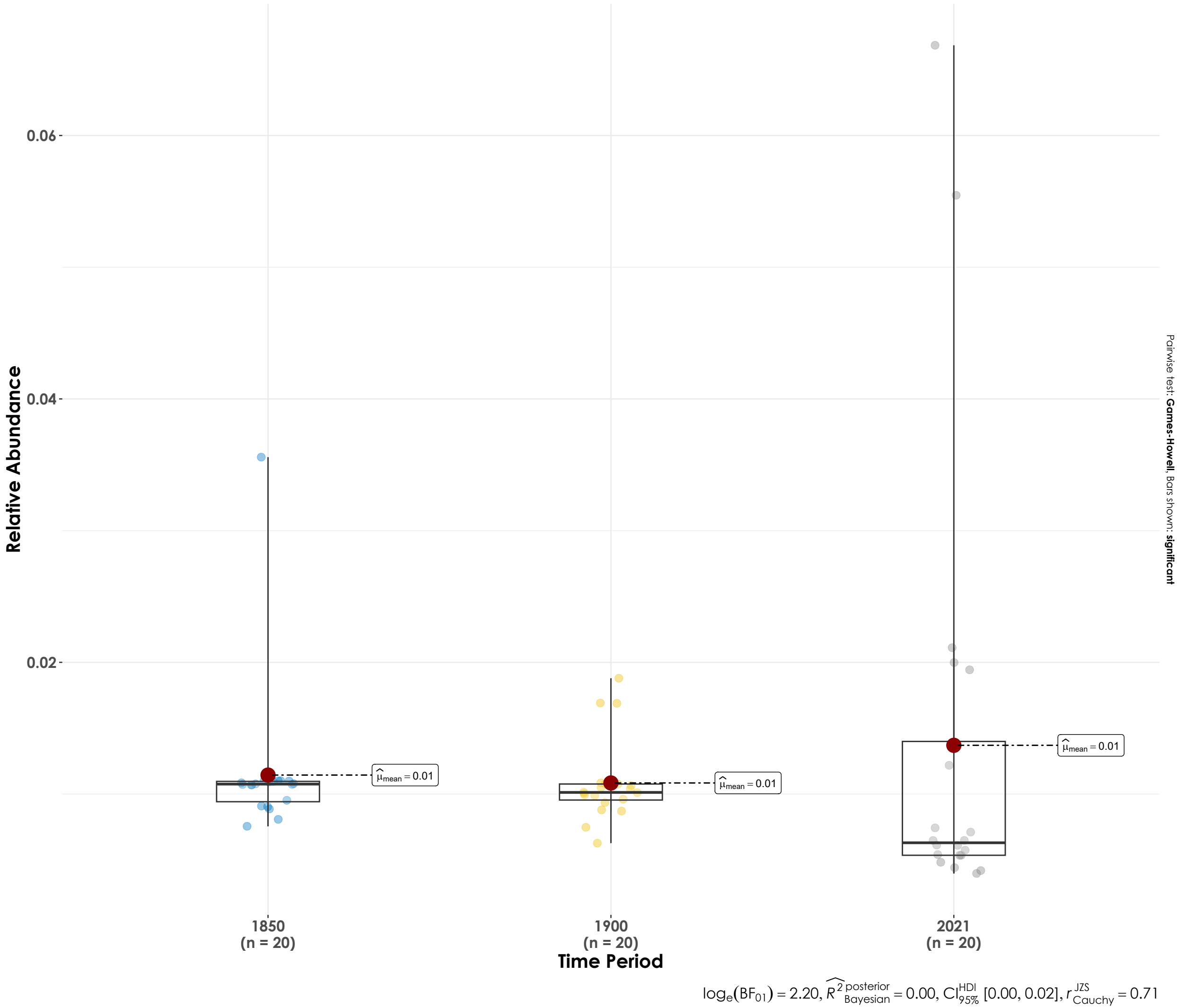
$F_{Welch}(2, 35.37) = 57.46$, $p = 7.75e\text{-}12$, $\widehat{\omega^2_p} = 0.75$, $CI_{95\%}$ [0.61, 1.00], $n_{obs} = 60$



$\log_e(BF_{01}) = -20.28$, $\widehat{R^2}^{posterior}_{Bayesian} = 0.56$, $CI^{HDI}_{95\%}$ [0.44, 0.67], $r^{JZS}_{Cauchy} = 0.71$

Jungle Myna

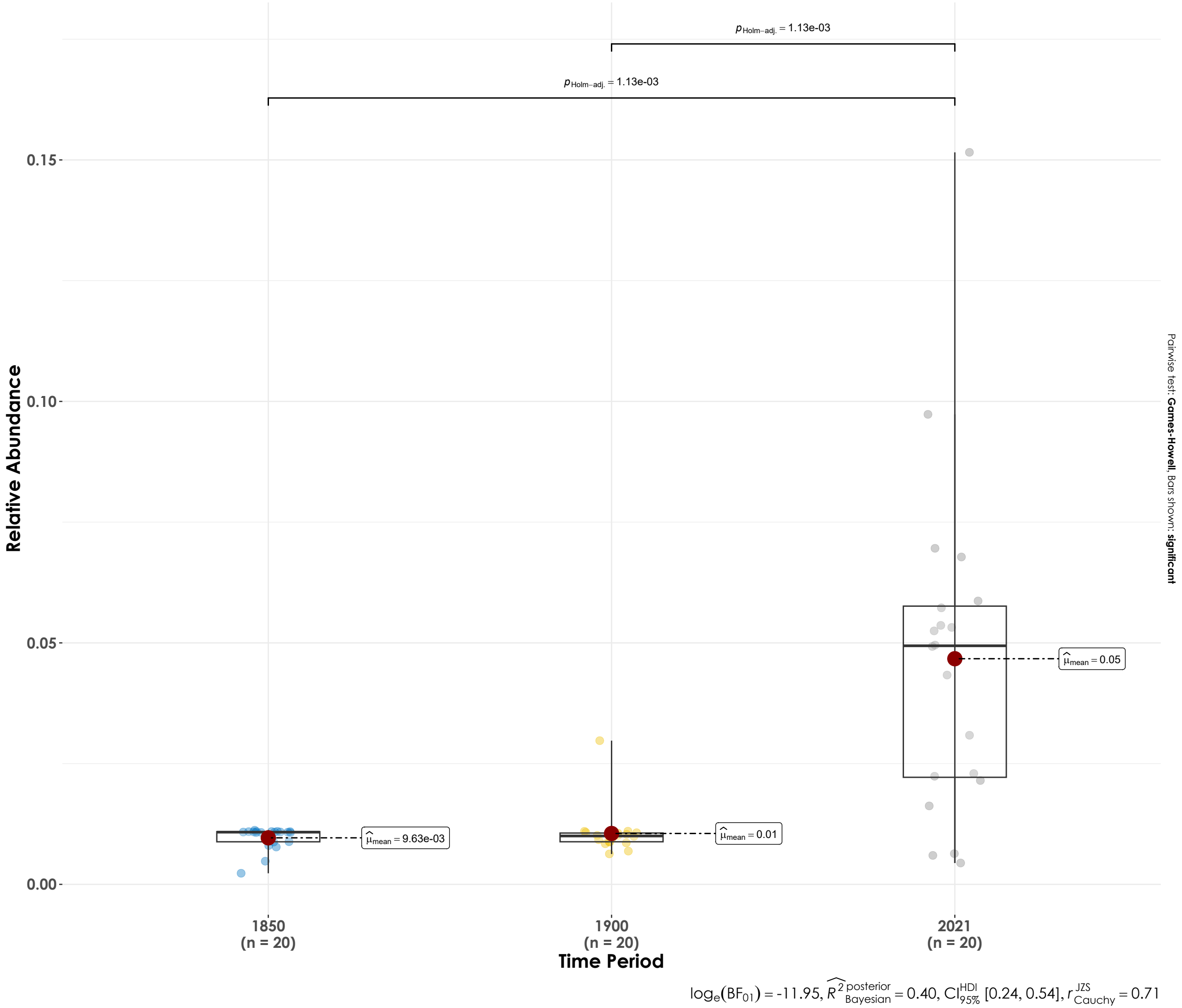
$F_{\text{Welch}}(2, 31.29) = 0.32$, $p = 0.73$, $\widehat{\omega}^2_{\text{p}} = 0.00$, $\text{CI}_{95\%}$ [0.00, 1.00], $n_{\text{obs}} = 60$



$\log_e(\text{BF}_{01}) = 2.20$, $\widehat{R^2}^{\text{posterior}}_{\text{Bayesian}} = 0.00$, $\text{CI}^{\text{HDI}}_{95\%}$ [0.00, 0.02], $r^{\text{JZS}}_{\text{Cauchy}} = 0.71$

Large-billed Crow

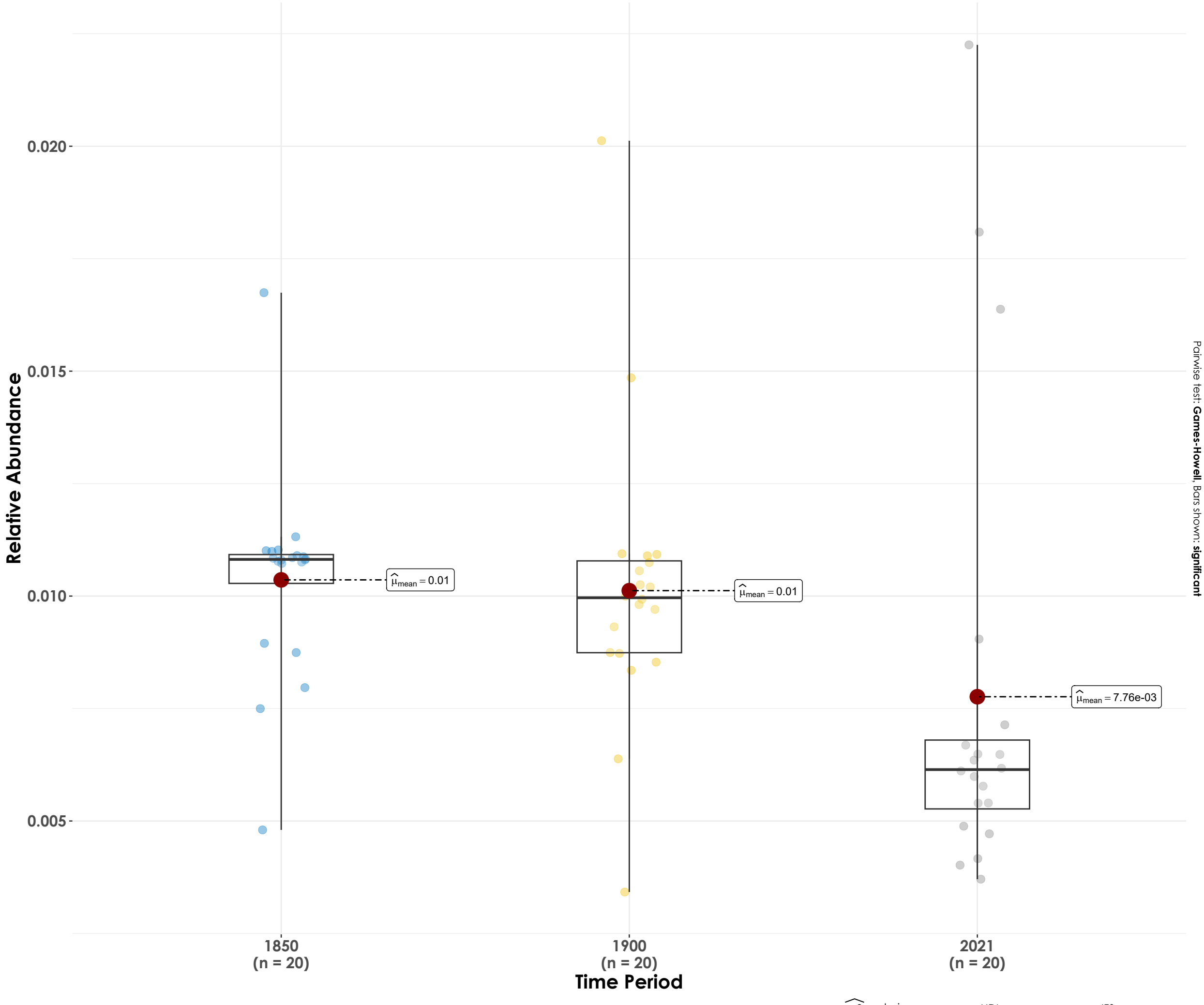
$F_{Welch}(2, 30.3) = 11.27$, $p = 2.19e\text{-}04$, $\widehat{\omega^2_p} = 0.38$, $CI_{95\%}$ [0.14, 1.00], $n_{obs} = 60$



$\log_e(BF_{01}) = -11.95$, $\widehat{R^2}^{posterior}_{Bayesian} = 0.40$, $CI^{HDI}_{95\%}$ [0.24, 0.54], $r^{JZS}_{Cauchy} = 0.71$

Purple Sunbird

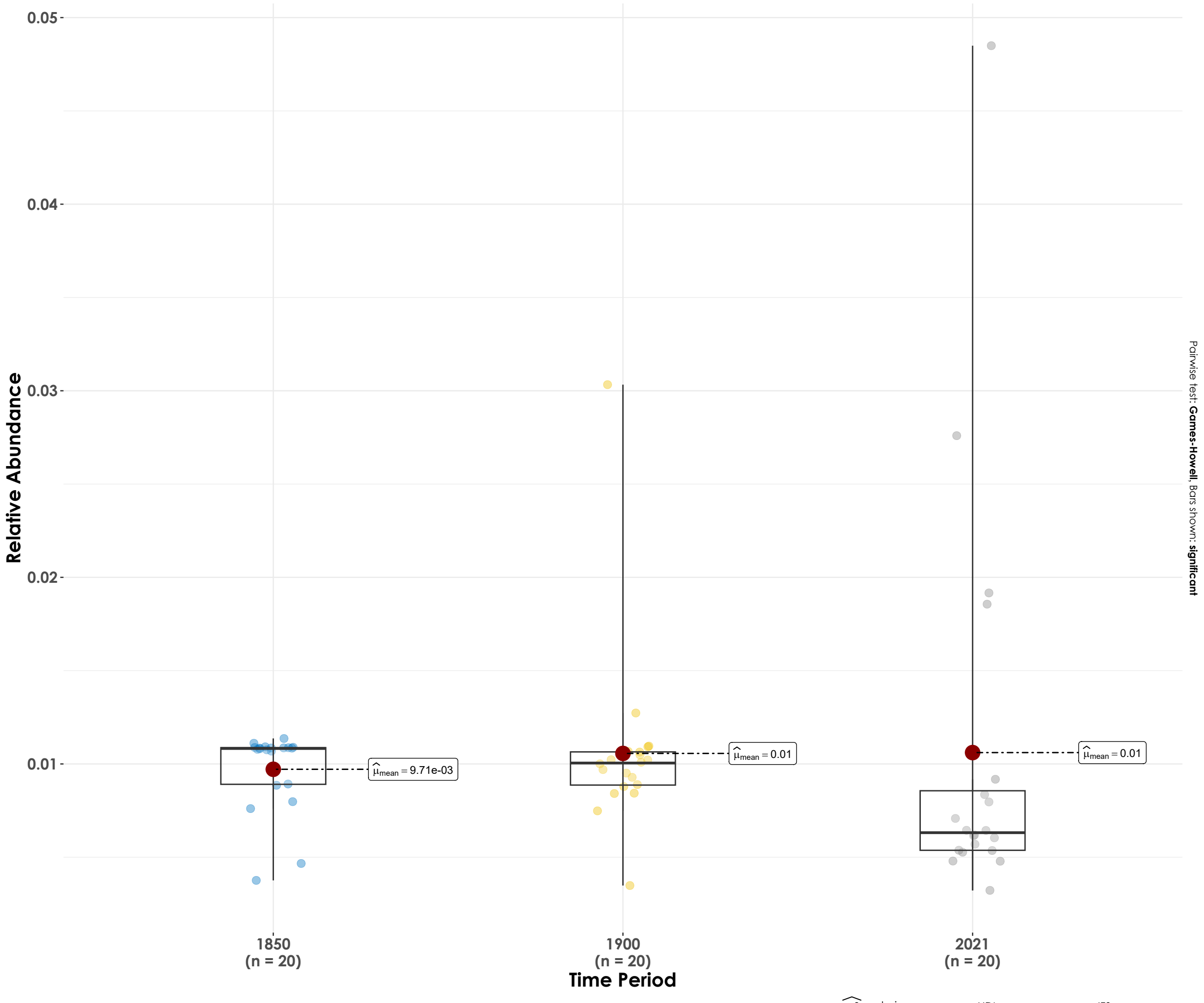
$F_{Welch}(2, 34.92) = 2.20, p = 0.13, \widehat{\omega^2_p} = 0.06, CI_{95\%}\ [0.00, 1.00], n_{obs} = 60$



$\log_e(BF_{01}) = 0.07, \widehat{R^2}^{posterior}_{Bayesian} = 0.00, CI^{HDI}_{95\%}\ [0.00, 0.17], r^{JZS}_{Cauchy} = 0.71$

Red-vented Bulbul

$F_{Welch}(2, 30.04) = 0.28, p = 0.75, \widehat{\omega}^2_p = 0.00, CI_{95\%}\ [0.00, 1.00], n_{obs} = 60$

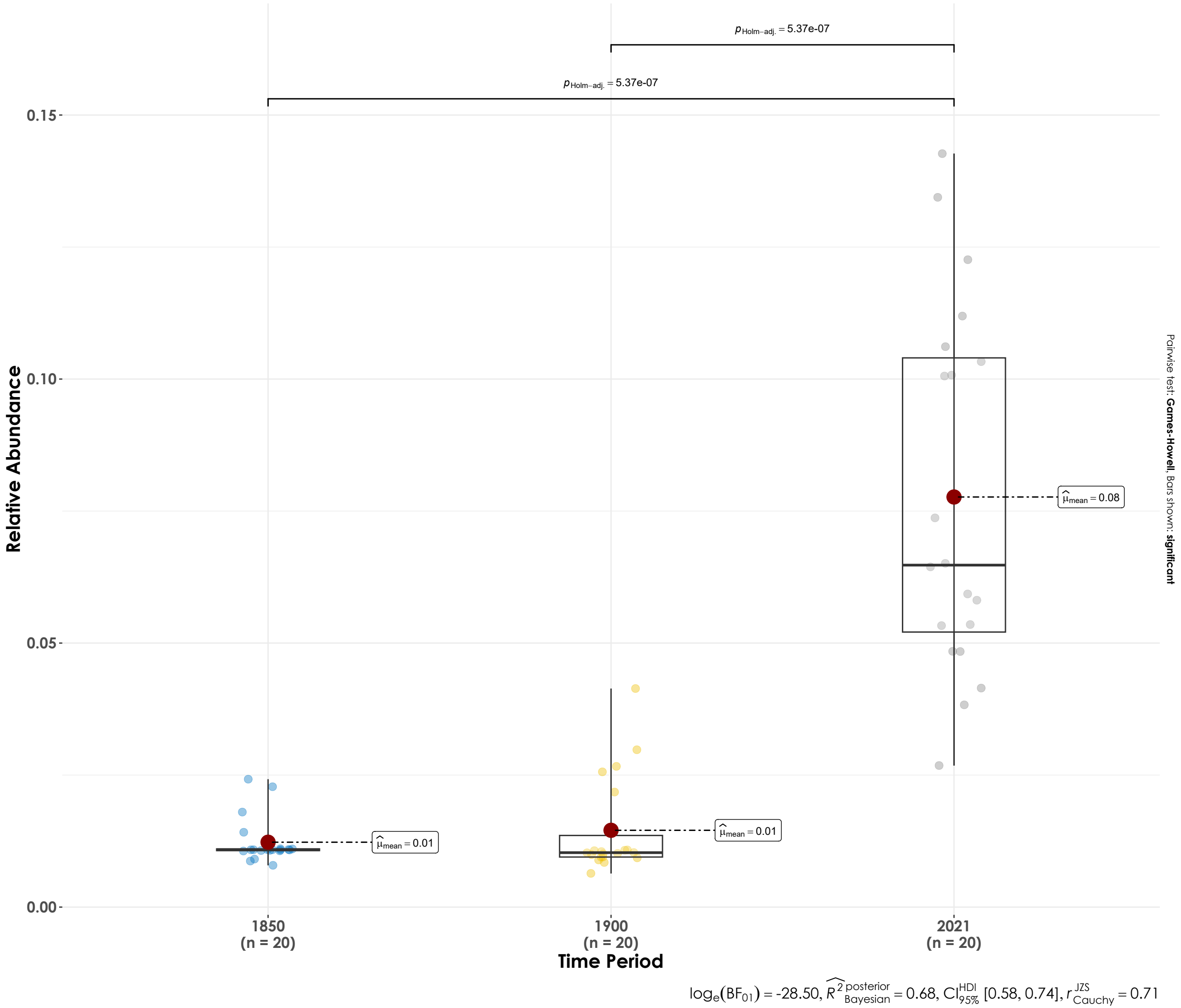


Pairwise test: **Games-Howell**, Bars shown: **significant**

$\log_e(BF_{01}) = 2.45, \widehat{R^2}^{posterior}_{Bayesian} = 0.00, CI^{HDI}_{95\%}\ [0.00, 0.01], r^{JZS}_{Cauchy} = 0.71$

Red-whiskered Bulbul

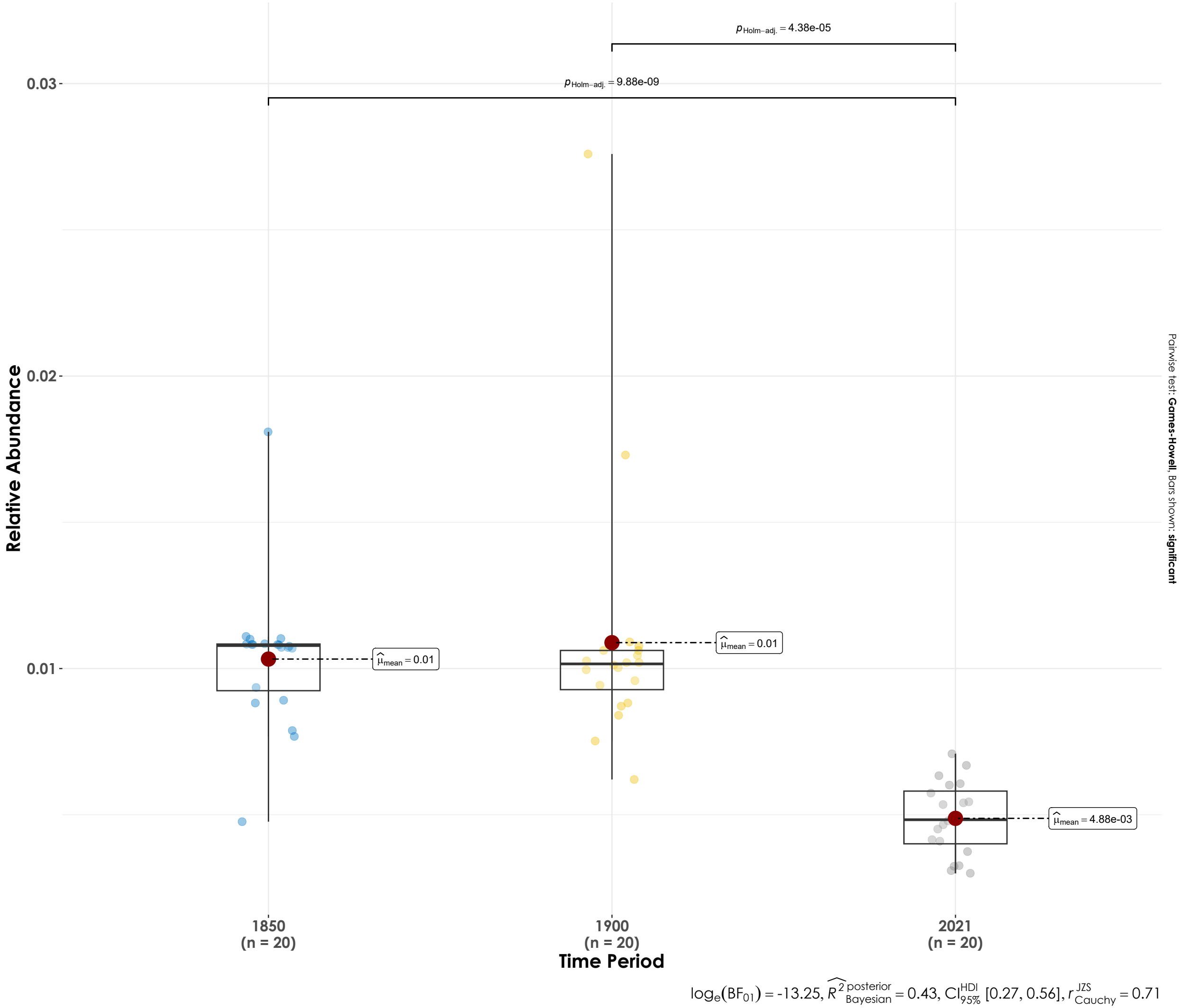
$F_{Welch}(2, 30.02) = 34.79, p = 1.52e\text{-}08, \widehat{\omega^2_p} = 0.67, CI_{95\%}\ [0.49, 1.00], n_{obs} = 60$



$\log_e(BF_{01}) = -28.50, \widehat{R^2}^{posterior}_{Bayesian} = 0.68, CI^{HDI}_{95\%}\ [0.58, 0.74], r^{JZS}_{Cauchy} = 0.71$

Scaly-breasted Munia

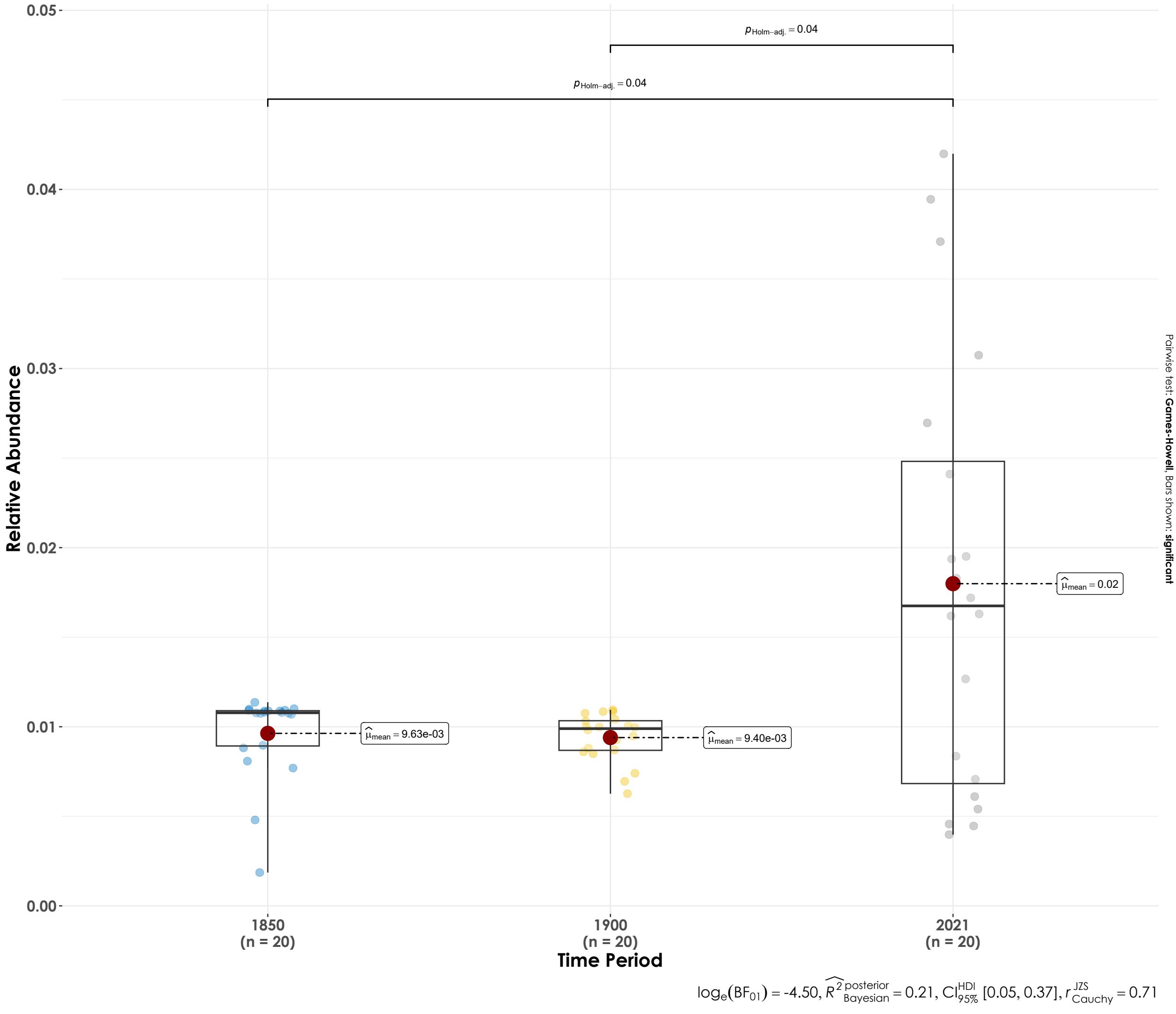
$F_{Welch}(2, 31.64) = 49.94$, $p = 1.63e\text{-}10$, $\widehat{\omega^2_p} = 0.74$, $CI_{95\%}$ [0.59, 1.00], $n_{obs} = 60$



$\log_e(BF_{01}) = -13.25$, $\widehat{R^2}^{posterior}_{Bayesian} = 0.43$, $CI^{HDI}_{95\%}$ [0.27, 0.56], $r^{JZS}_{Cauchy} = 0.71$

Spotted Dove

$F_{Welch}(2, 31.02) = 4.88, p = 0.01, \widehat{\omega}^2_p = 0.19, CI_{95\%}$ [4.65e-03, 1.00], $n_{obs} = 60$



$\log_e(BF_{01}) = -4.50, \widehat{R^2}^{posterior}_{Bayesian} = 0.21, CI^{HDI}_{95\%}$ [0.05, 0.37], $r^{JZS}_{Cauchy} = 0.71$