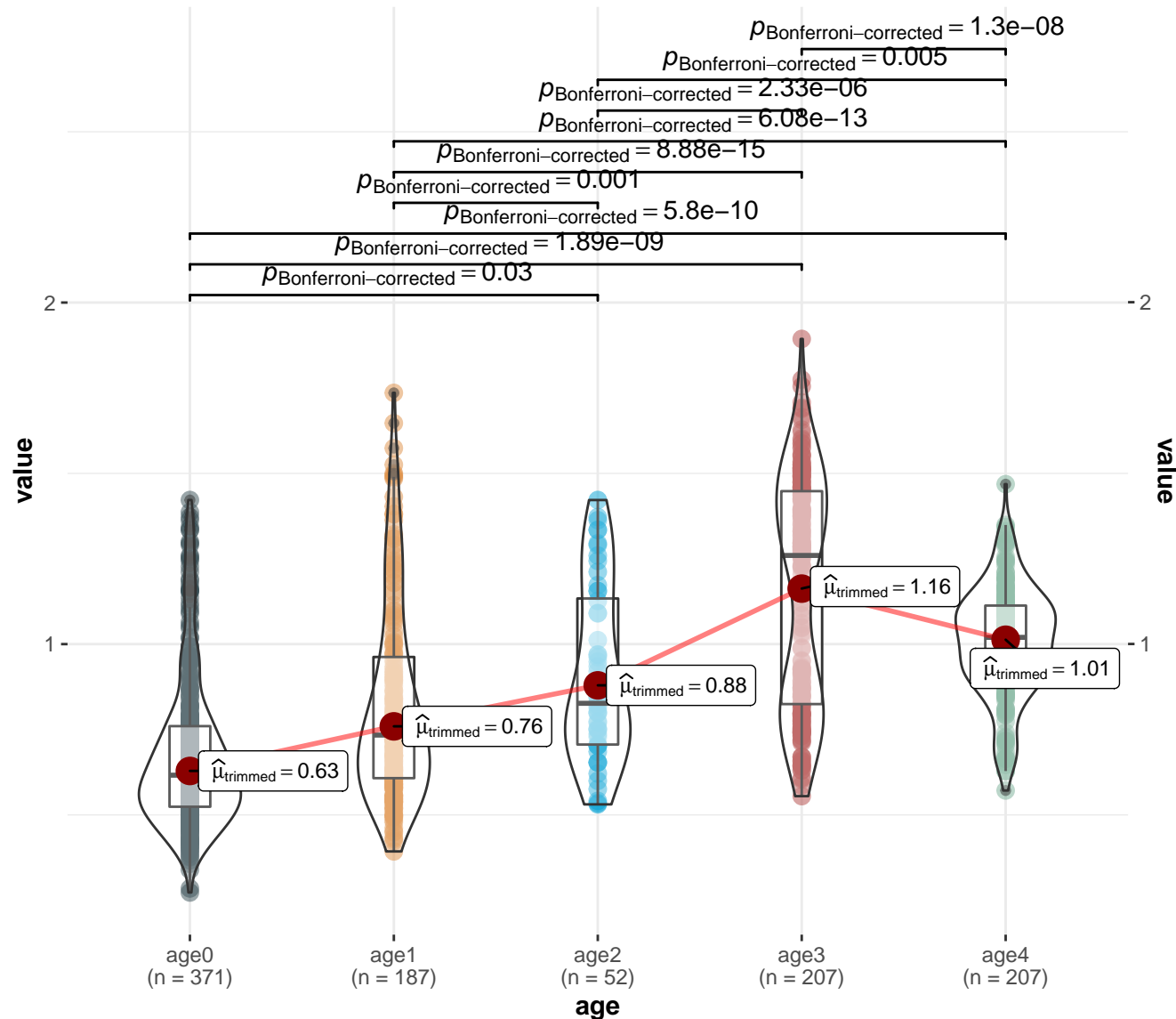# PC.ae.C40.2

$F_{\text{trimmed-means}}(2.64, 586.06) = , p = \text{NA}, \widehat{\delta}_{R-avg}^{AKP} = 0.01, \text{CI}_{95\%} [-0.33, 0.27], n_{\text{pairs}} = 371$

$p_{\text{Bonferroni-corrected}} = 1.3e{-}08$

$p_{\text{Bonferroni-corrected}} = 0.005$

$p_{\text{Bonferroni-corrected}} = 2.33e{-}06$

$p_{\text{Bonferroni-corrected}} = 6.08e{-}13$

$p_{\text{Bonferroni-corrected}} = 8.88e{-}15$

$p_{\text{Bonferroni-corrected}} = 0.001$

$p_{\text{Bonferroni-corrected}} = 5.8e{-}10$

$p_{\text{Bonferroni-corrected}} = 1.89e{-}09$

$p_{\text{Bonferroni-corrected}} = 0.03$

$\widehat{\mu}_{\text{trimmed}} = 0.63$
$\widehat{\mu}_{\text{trimmed}} = 0.76$
$\widehat{\mu}_{\text{trimmed}} = 0.88$
$\widehat{\mu}_{\text{trimmed}} = 1.16$
$\widehat{\mu}_{\text{trimmed}} = 1.01$

value

age0
(n = 371)

age1
(n = 187)

age2
(n = 52)

age3
(n = 207)

age4
(n = 207)

age

Pairwise test: **Yuen's trimmed means test**; Comparisons shown: **only significant**