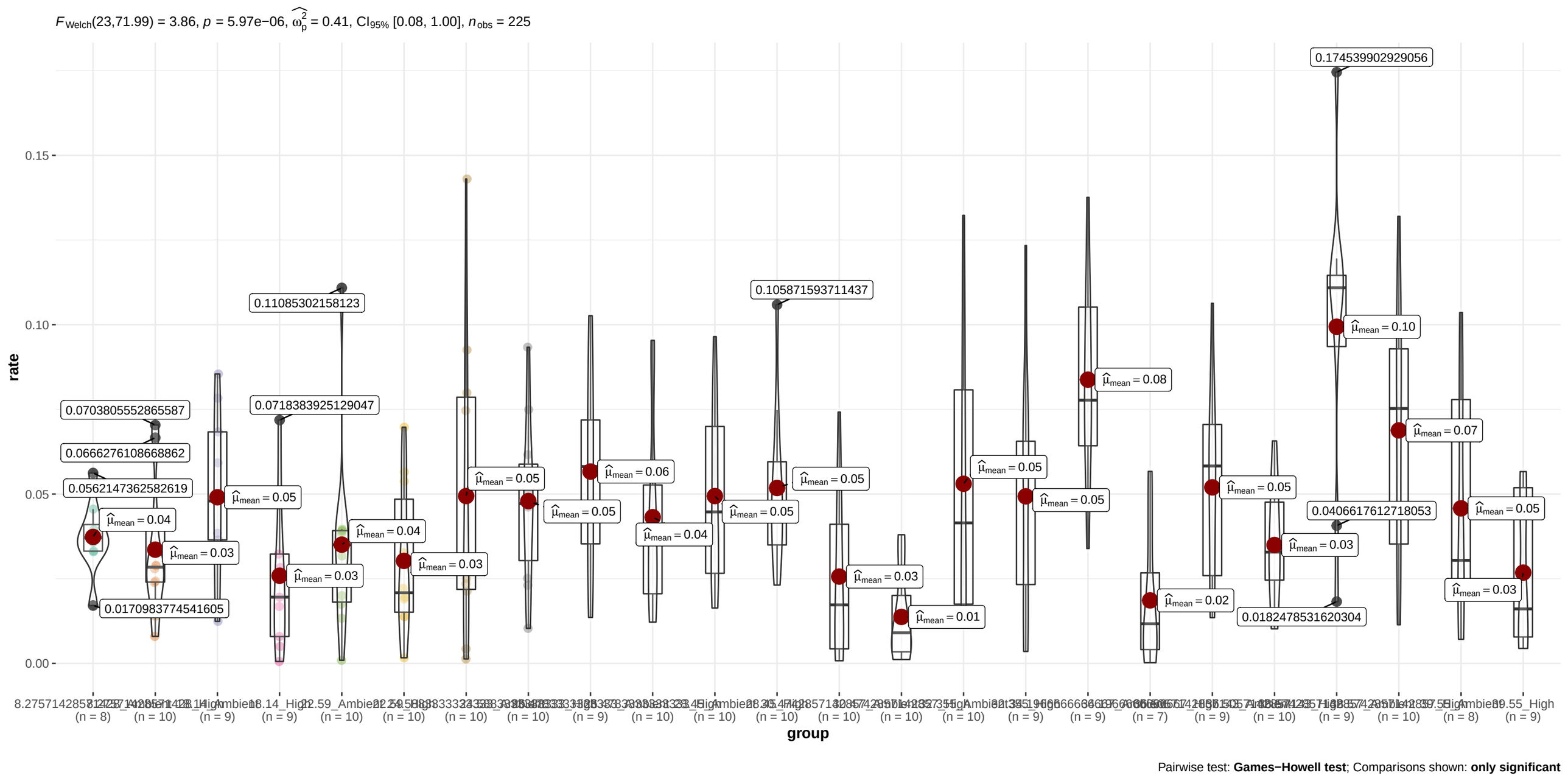
$F_{Welch}(23,71.99) = 3.86$, $p = 5.97e-06$, $\widehat{\omega}^2_p = 0.41$, $CI_{95\%}$ [0.08, 1.00], $n_{obs} = 225$
rate
0.15
0.10
0.05
0.00
0.0703805552865587
0.0666276108668862
0.0562147362582619
0.0170983774541605
0.0718383925129047
0.11085302158123
0.105871593711437
0.174539902929056
0.0406617612718053
0.0182478531620304
$\widehat{\mu}_{mean} = 0.04$
$\widehat{\mu}_{mean} = 0.03$
$\widehat{\mu}_{mean} = 0.05$
$\widehat{\mu}_{mean} = 0.03$
$\widehat{\mu}_{mean} = 0.04$
$\widehat{\mu}_{mean} = 0.03$
$\widehat{\mu}_{mean} = 0.05$
$\widehat{\mu}_{mean} = 0.05$
$\widehat{\mu}_{mean} = 0.06$
$\widehat{\mu}_{mean} = 0.04$
$\widehat{\mu}_{mean} = 0.05$
$\widehat{\mu}_{mean} = 0.05$
$\widehat{\mu}_{mean} = 0.03$
$\widehat{\mu}_{mean} = 0.01$
$\widehat{\mu}_{mean} = 0.05$
$\widehat{\mu}_{mean} = 0.05$
$\widehat{\mu}_{mean} = 0.08$
$\widehat{\mu}_{mean} = 0.02$
$\widehat{\mu}_{mean} = 0.05$
$\widehat{\mu}_{mean} = 0.03$
$\widehat{\mu}_{mean} = 0.10$
$\widehat{\mu}_{mean} = 0.07$
$\widehat{\mu}_{mean} = 0.05$
$\widehat{\mu}_{mean} = 0.03$
(n = 8)
(n = 10)
(n = 9)
(n = 9)
(n = 10)
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(n = 9)
(n = 10)
(n = 10)
(n = 10)
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(n = 10)
(n = 9)
(n = 9)
(n = 7)
(n = 9)
(n = 10)
(n = 9)
(n = 10)
(n = 8)
(n = 9)
group
Pairwise test: **Games−Howell test**; Comparisons shown: **only significant**