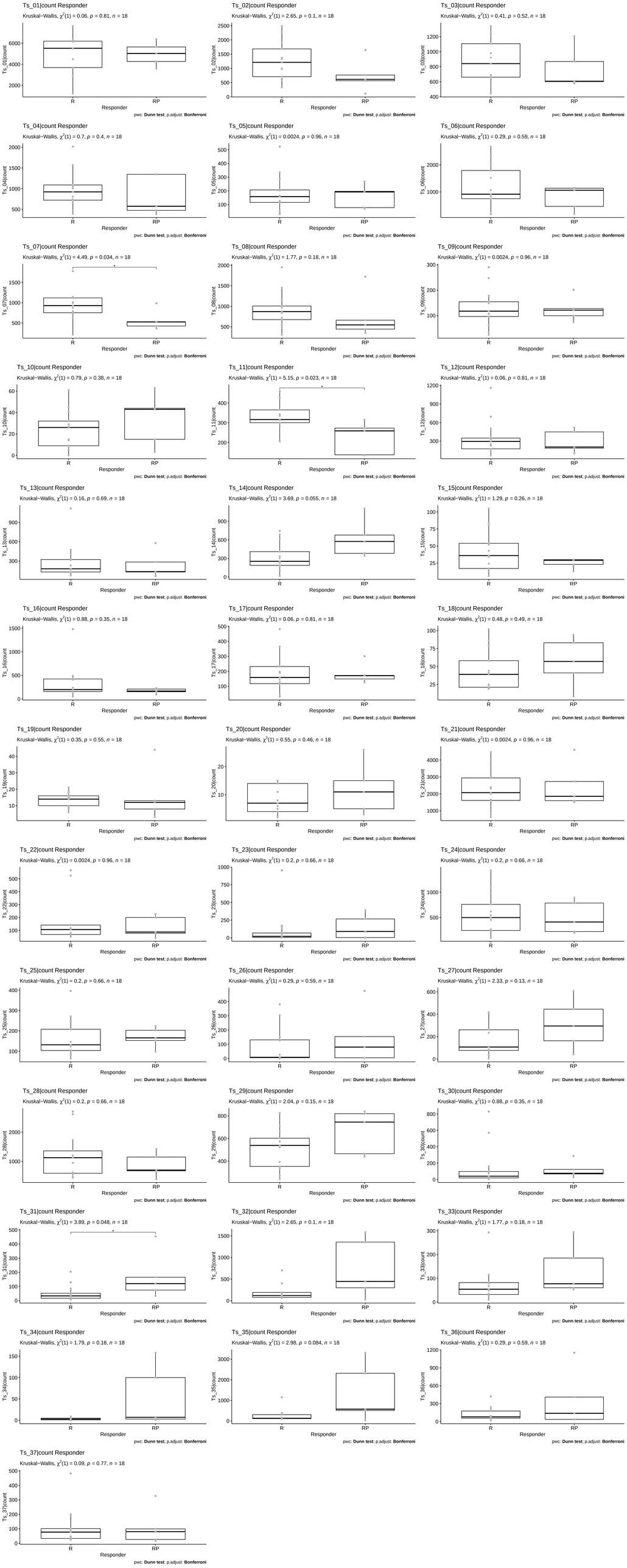
Ts_01|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.06$, $p = 0.81$, $n = 18$
Ts_02|count Responder
Kruskal−Wallis, $\chi^2(1) = 2.65$, $p = 0.1$, $n = 18$
Ts_03|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.41$, $p = 0.52$, $n = 18$
Ts_04|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.7$, $p = 0.4$, $n = 18$
Ts_05|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.0024$, $p = 0.96$, $n = 18$
Ts_06|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.29$, $p = 0.59$, $n = 18$
Ts_07|count Responder
Kruskal−Wallis, $\chi^2(1) = 4.49$, $p = 0.034$, $n = 18$
Ts_08|count Responder
Kruskal−Wallis, $\chi^2(1) = 1.77$, $p = 0.18$, $n = 18$
Ts_09|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.0024$, $p = 0.96$, $n = 18$
Ts_10|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.79$, $p = 0.38$, $n = 18$
Ts_11|count Responder
Kruskal−Wallis, $\chi^2(1) = 5.15$, $p = 0.023$, $n = 18$
Ts_12|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.06$, $p = 0.81$, $n = 18$
Ts_13|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.16$, $p = 0.69$, $n = 18$
Ts_14|count Responder
Kruskal−Wallis, $\chi^2(1) = 3.69$, $p = 0.055$, $n = 18$
Ts_15|count Responder
Kruskal−Wallis, $\chi^2(1) = 1.29$, $p = 0.26$, $n = 18$
Ts_16|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.88$, $p = 0.35$, $n = 18$
Ts_17|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.06$, $p = 0.81$, $n = 18$
Ts_18|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.48$, $p = 0.49$, $n = 18$
Ts_19|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.35$, $p = 0.55$, $n = 18$
Ts_20|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.55$, $p = 0.46$, $n = 18$
Ts_21|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.0024$, $p = 0.96$, $n = 18$
Ts_22|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.0024$, $p = 0.96$, $n = 18$
Ts_23|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.2$, $p = 0.66$, $n = 18$
Ts_24|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.2$, $p = 0.66$, $n = 18$
Ts_25|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.2$, $p = 0.66$, $n = 18$
Ts_26|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.29$, $p = 0.59$, $n = 18$
Ts_27|count Responder
Kruskal−Wallis, $\chi^2(1) = 2.33$, $p = 0.13$, $n = 18$
Ts_28|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.2$, $p = 0.66$, $n = 18$
Ts_29|count Responder
Kruskal−Wallis, $\chi^2(1) = 2.04$, $p = 0.15$, $n = 18$
Ts_30|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.88$, $p = 0.35$, $n = 18$
Ts_31|count Responder
Kruskal−Wallis, $\chi^2(1) = 3.89$, $p = 0.048$, $n = 18$
Ts_32|count Responder
Kruskal−Wallis, $\chi^2(1) = 2.65$, $p = 0.1$, $n = 18$
Ts_33|count Responder
Kruskal−Wallis, $\chi^2(1) = 1.77$, $p = 0.18$, $n = 18$
Ts_34|count Responder
Kruskal−Wallis, $\chi^2(1) = 1.79$, $p = 0.18$, $n = 18$
Ts_35|count Responder
Kruskal−Wallis, $\chi^2(1) = 2.98$, $p = 0.084$, $n = 18$
Ts_36|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.29$, $p = 0.59$, $n = 18$
Ts_37|count Responder
Kruskal−Wallis, $\chi^2(1) = 0.09$, $p = 0.77$, $n = 18$
Responder
R
RP
pwc: Dunn test; p.adjust: Bonferroni