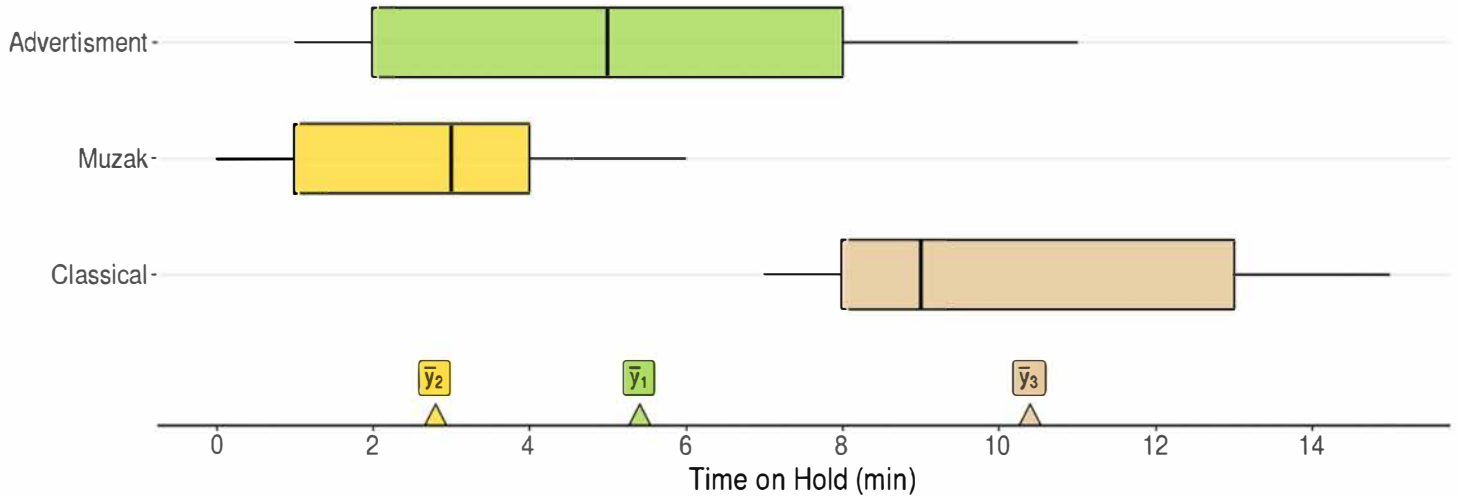


## Boxplot



A one-way ANOVA was conducted to determine if levels of \_\_\_\_\_ were different across \_\_\_\_\_. Participants were classified into three groups: \_\_\_\_\_ (n = 5), \_\_\_\_\_ (n = 5), \_\_\_\_\_ (n = 5). There was a [statistically significant/non-significant] difference between groups as determined by one-way ANOVA ( $F(2,12) = 6.43$ ,  $p = .013$ ).