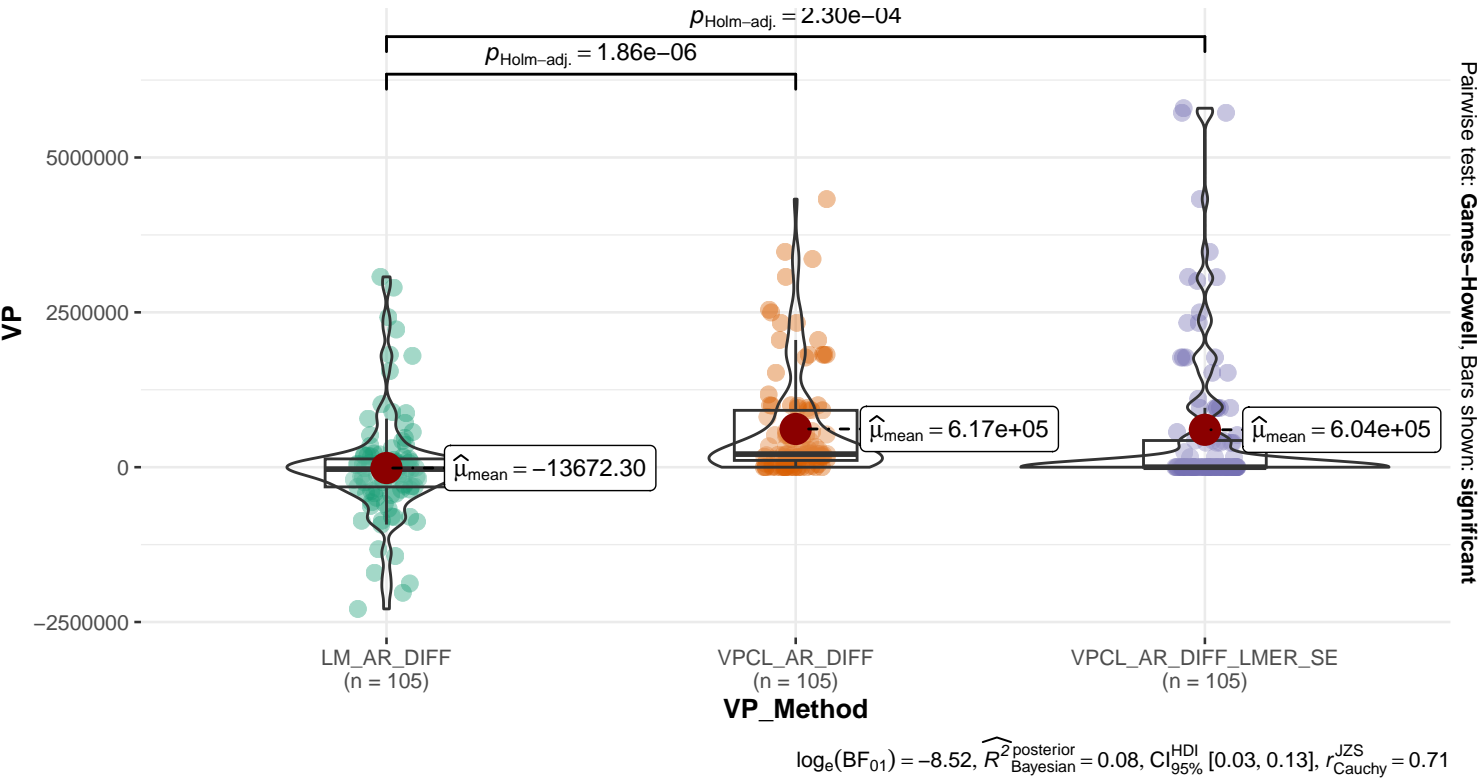


# Comparison of LM, VIPCAL and VIPCAL\_SE

Population: c\_Viruses

## Welch test: LM vs VIPCAL vs VIPCAL\_SE

$F_{\text{Welch}}(2, 203.01) = 17.13, p = 1.34\text{e-}07, \hat{\omega}_p^2 = 0.14, \text{CI}_{95\%} [0.07, 1.00], n_{\text{obs}} = 315$



## Welch test: VIPCAL vs VIPCAL\_SE

$t_{\text{Welch}}(185.6) = 0.09, p = 0.93, \hat{g}_{\text{Hedges}} = 0.01, \text{CI}_{95\%} [-0.26, 0.28], n_{\text{obs}} = 210$

