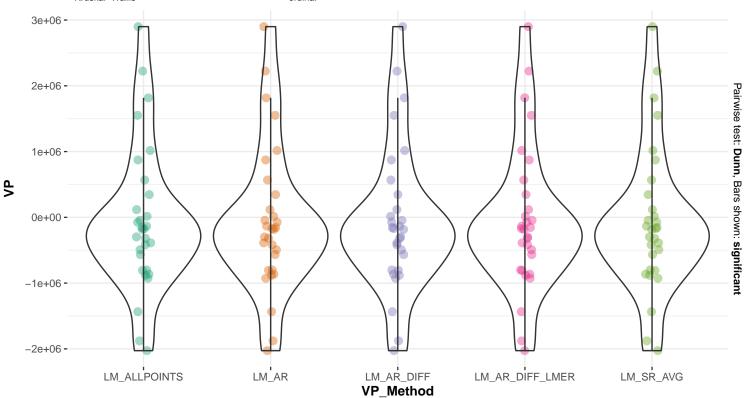
## Comparison of viral production calculation

Population: c\_Viruses; Calculation method: all linear regression variants

## Kruskal-Wallis Test: Linear Methods Mean

$$\chi^2_{\mathsf{Kruskal-Wallis}}(4) = 2.38 \text{e} - 03, \, p = 1.00, \, \hat{\epsilon}^2_{\mathsf{ordinal}} = 1.59 \text{e} - 05, \, \mathsf{Cl}_{95\%} \, [3.34 \text{e} - 03, \, 1.00], \, n_{\mathsf{obs}} = 150$$



## Kruskal-Wallis Test: Linear Methods SE

$$\chi^2_{\text{Kruskal-Wallis}}(4) = 1.80, \, p = 0.77, \, \hat{\epsilon}^2_{\text{ordinal}} = 0.01, \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text{obs}} = 132 \, \text{CI}_{95\%} \, [8.00e-03, \, 1.00], \, n_{\text$$

