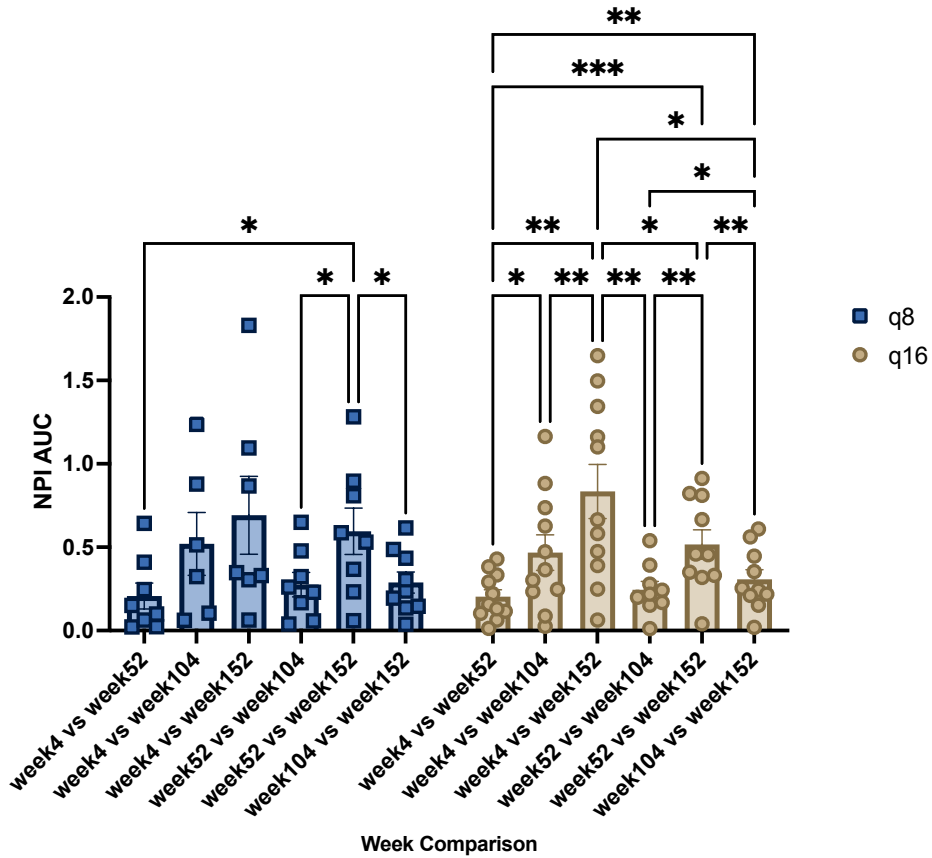


# Comparison of NPI AUC by Pairs of Weeks

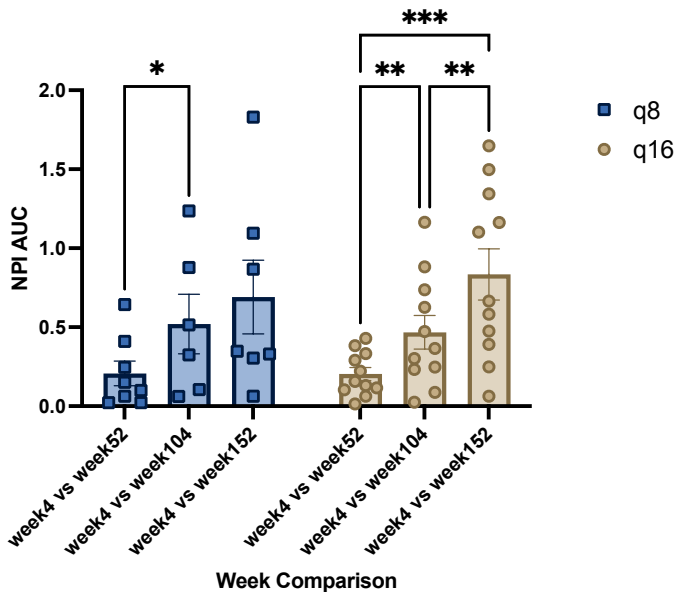
All Comparisons



Two-Way Mixed Effects Analysis with Tukey's MCT  
 Comparison:  $p < 0.0001$   
 Schedule:  $p = 0.6920$   
 Comparison x Schedule:  $p = 0.9206$

## Comparison of NPI AUC by Pairs of Weeks

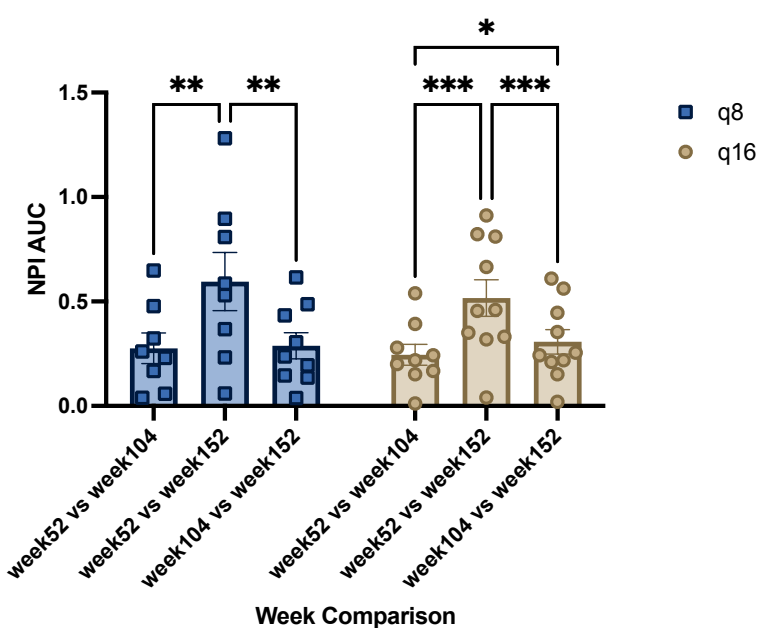
Week 4 vs 52,104,152



Two-Way Mixed Effects Analysis with Tukey's MCT  
 Comparison:  $p < 0.0001$   
 Schedule:  $p = 0.6657$   
 Comparison x Schedule:  $p = 0.7963$

## Comparison of NPI AUC by Pairs of Weeks

Week 52 vs above



Two-Way Mixed Effects Analysis with Tukey's MCT  
 Comparison:  $p < 0.0001$   
 Schedule:  $p = 0.9247$   
 Comparison x Schedule:  $p = 0.4003$