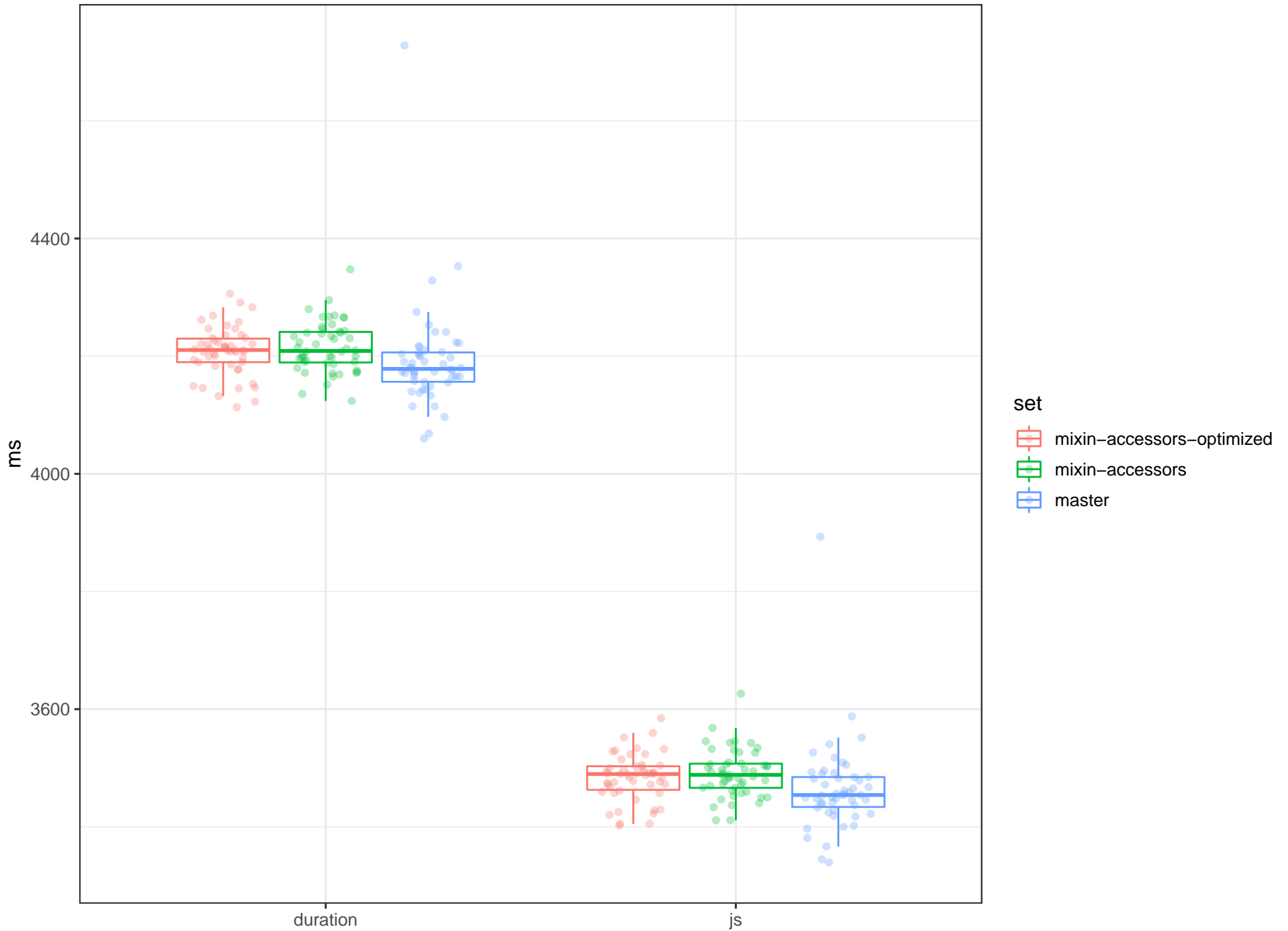
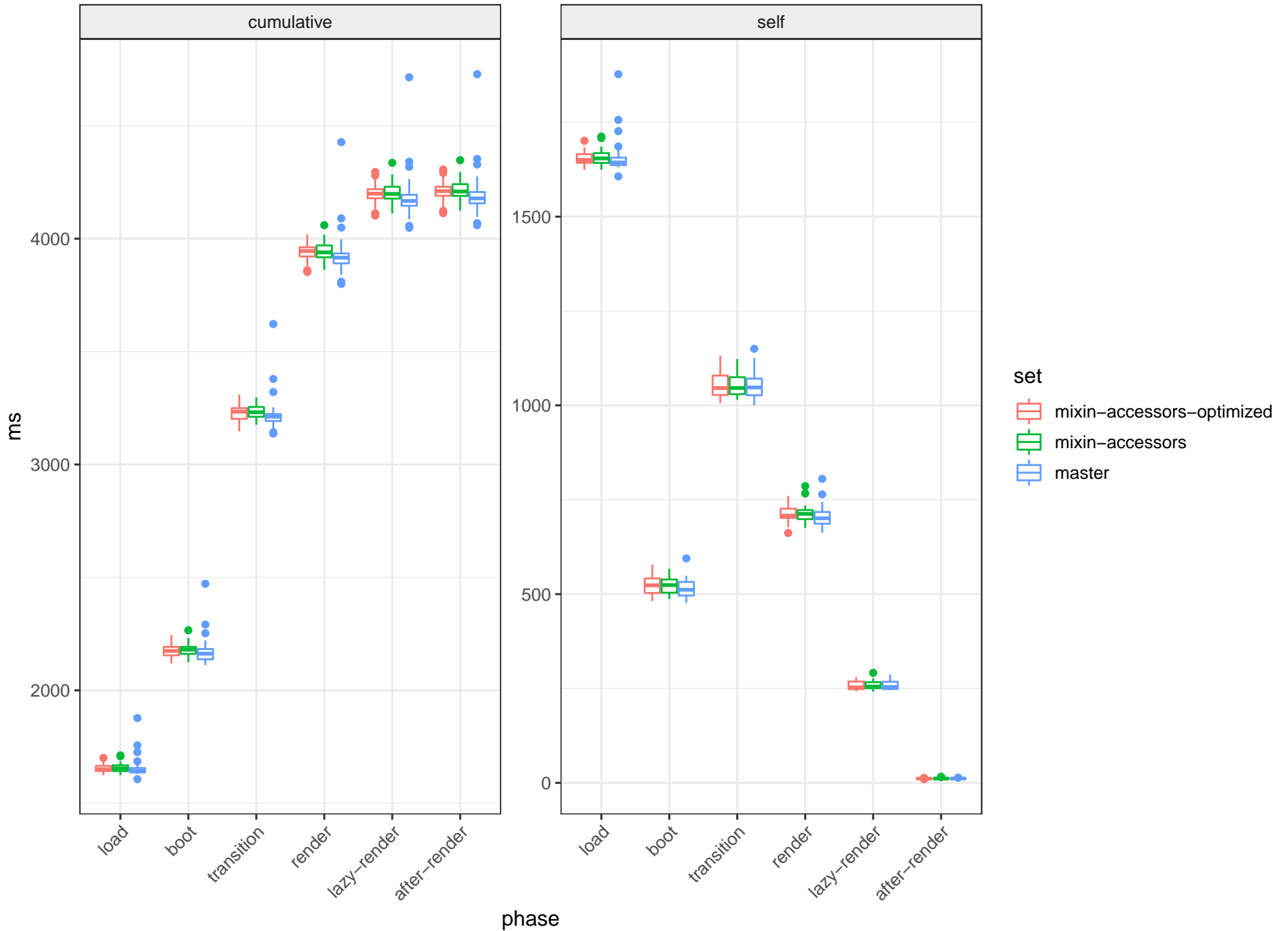


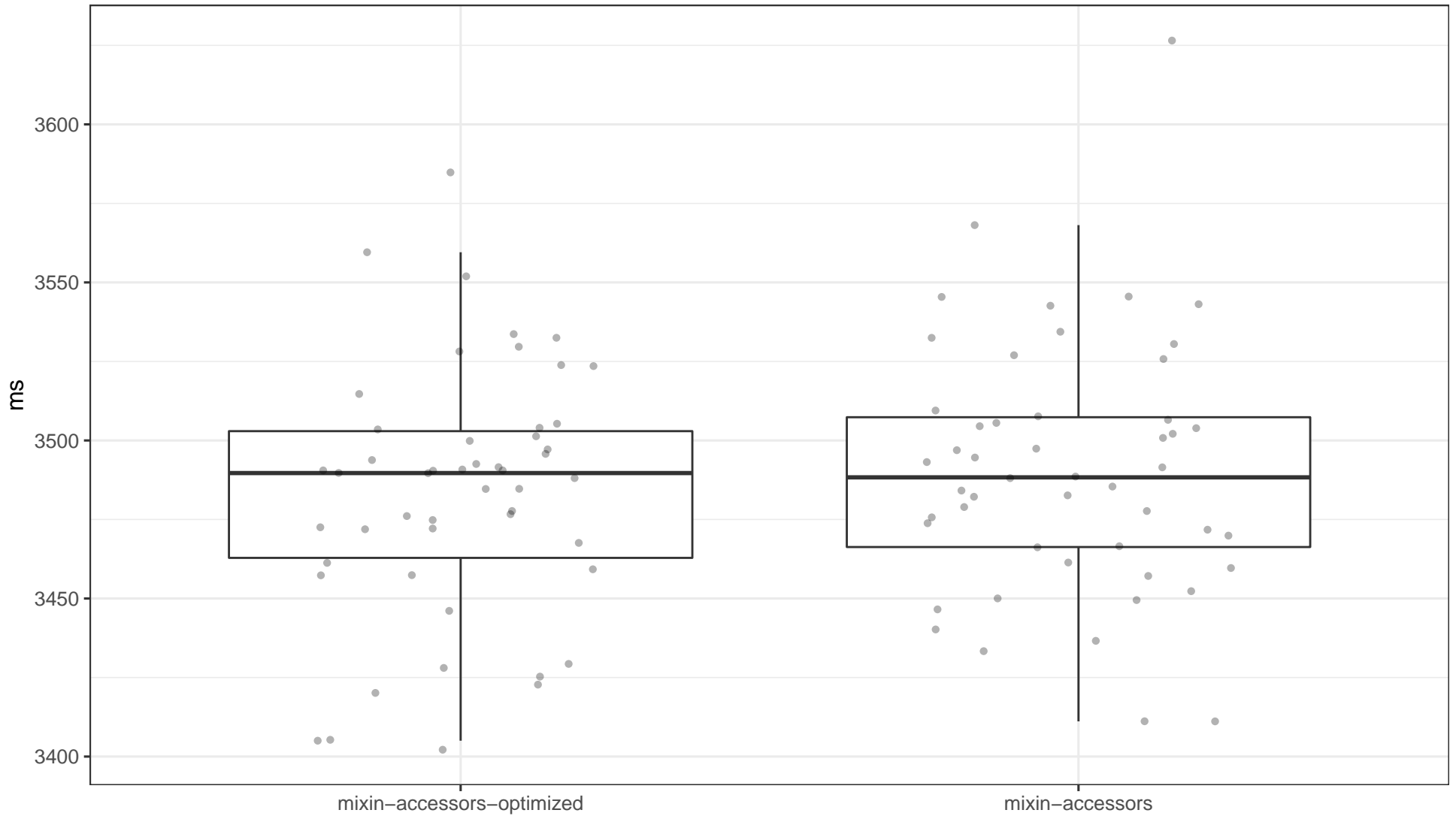
# Initial Render Benchmark



# Phase Durations



# Test mixin-accessors-optimized JS Samples Against mixin-accessors JS Samples

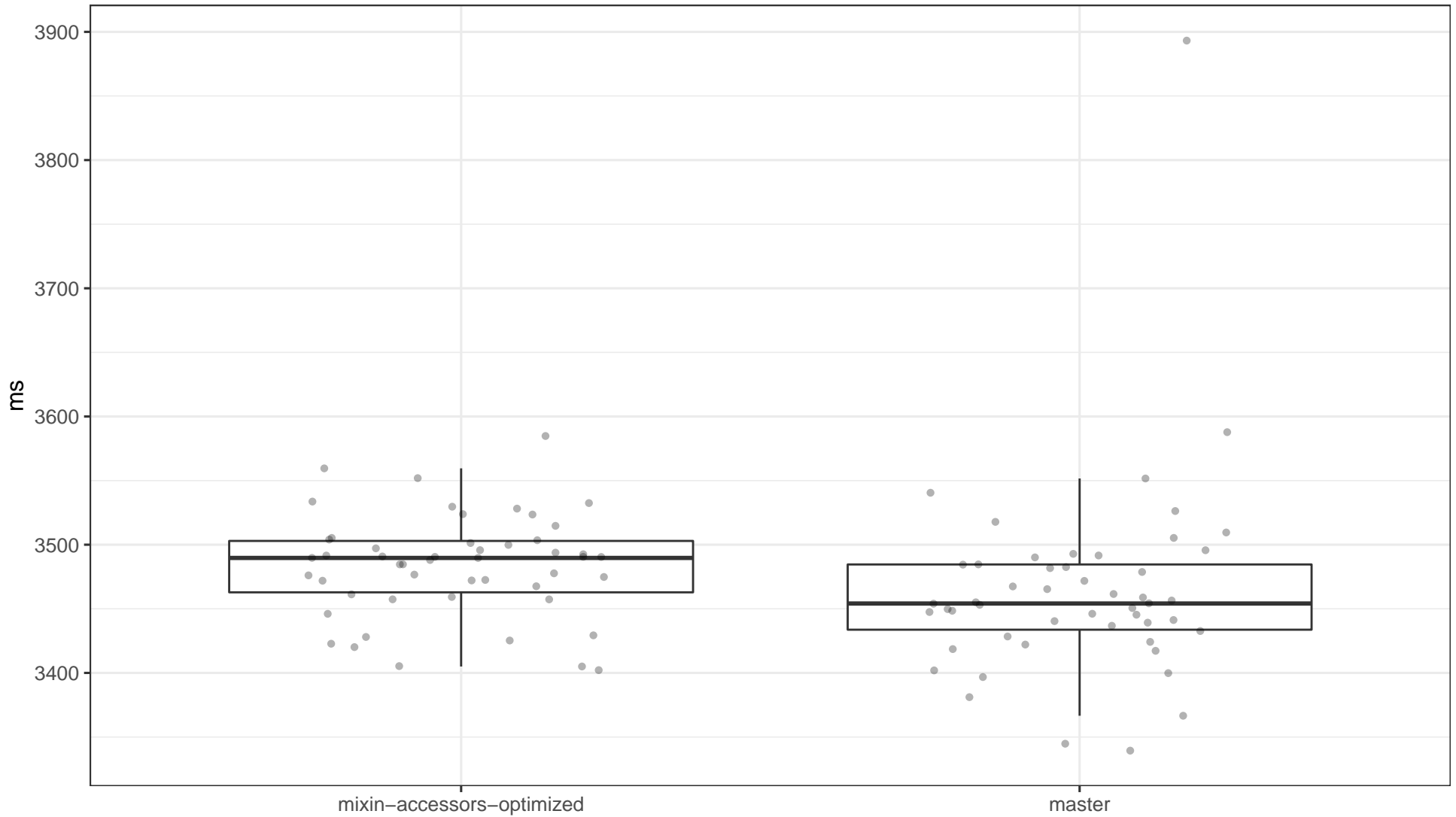


Wilcoxon rank sum test with continuity correction

If the true location shift were equal to 0, there is a %50.59 chance of observing these samples:  
the result is statistically insignificant (%5 or greater chance of incorrectly rejecting the null hypothesis).

Estimated difference in location is  $-4.86\text{ms}$ , with a %95 confidence it is between  $-19.19\text{ms}$  and  $+10.15\text{ms}$ .

# Test mixin-accessors-optimized JS Samples Against master JS Samples

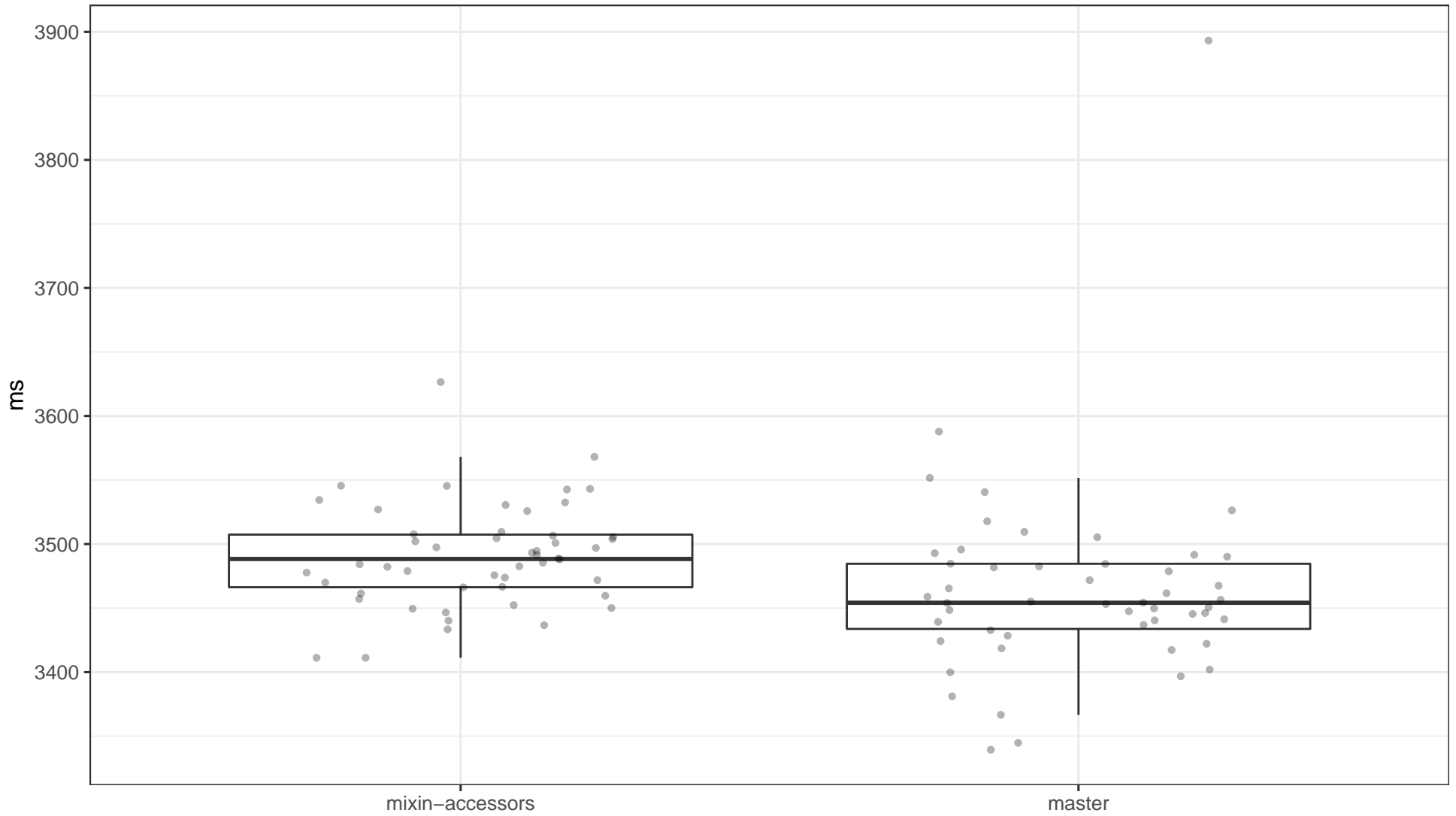


Wilcoxon rank sum test with continuity correction

If the true location shift were equal to 0, there is a %0.24 chance of observing these samples:  
the result is statistically significant (less than %5 chance of incorrectly rejecting the null hypothesis).

Estimated difference in location is +28.16ms, with a %95 confidence it is between +9.36ms and +43.20ms.

# Test mixin-accessors JS Samples Against master JS Samples



Wilcoxon rank sum test with continuity correction

If the true location shift were equal to 0, there is a %0.04 chance of observing these samples:  
the result is statistically significant (less than %5 chance of incorrectly rejecting the null hypothesis).

Estimated difference in location is +32.29ms, with a %95 confidence it is between +14.96ms and +48.76ms.