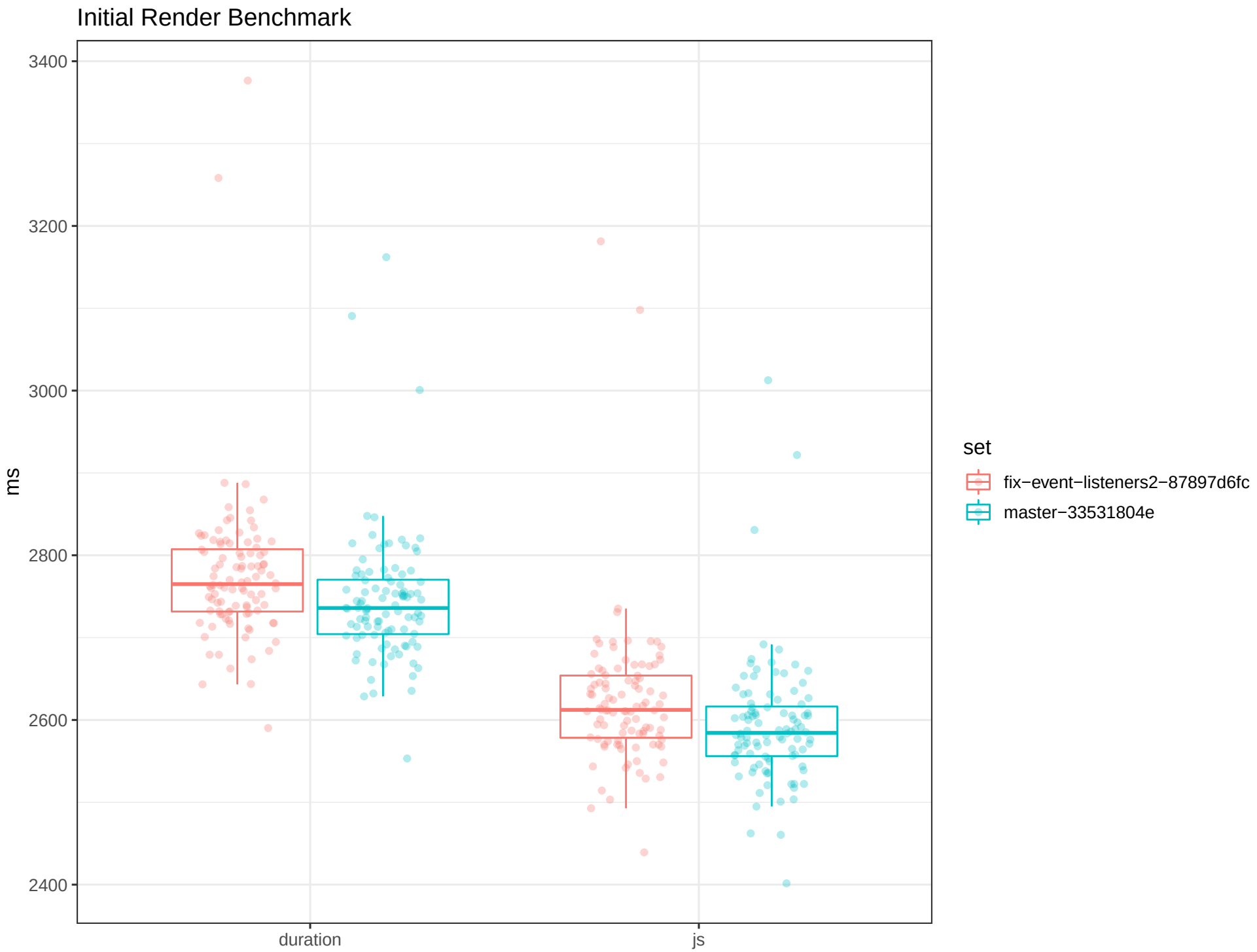
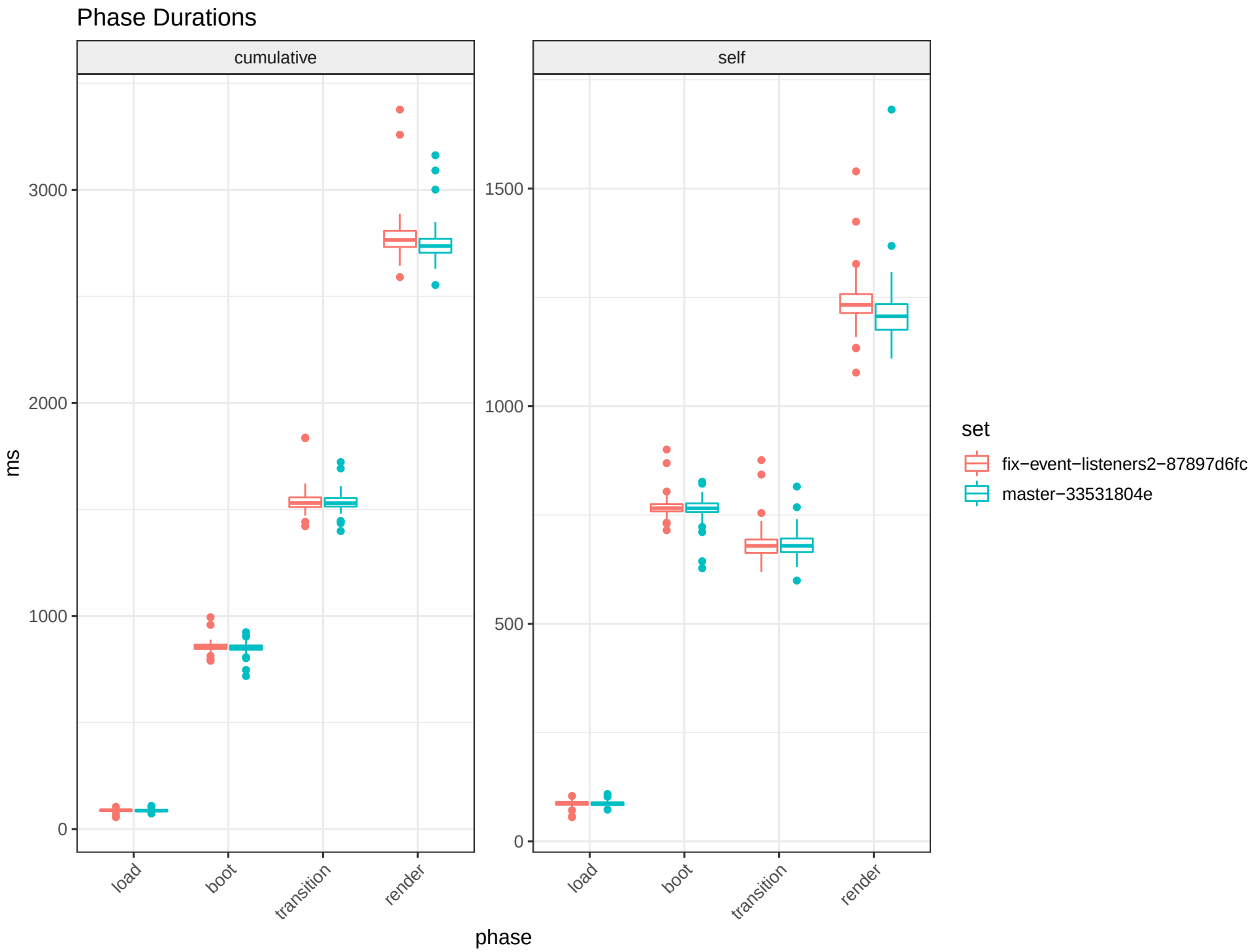
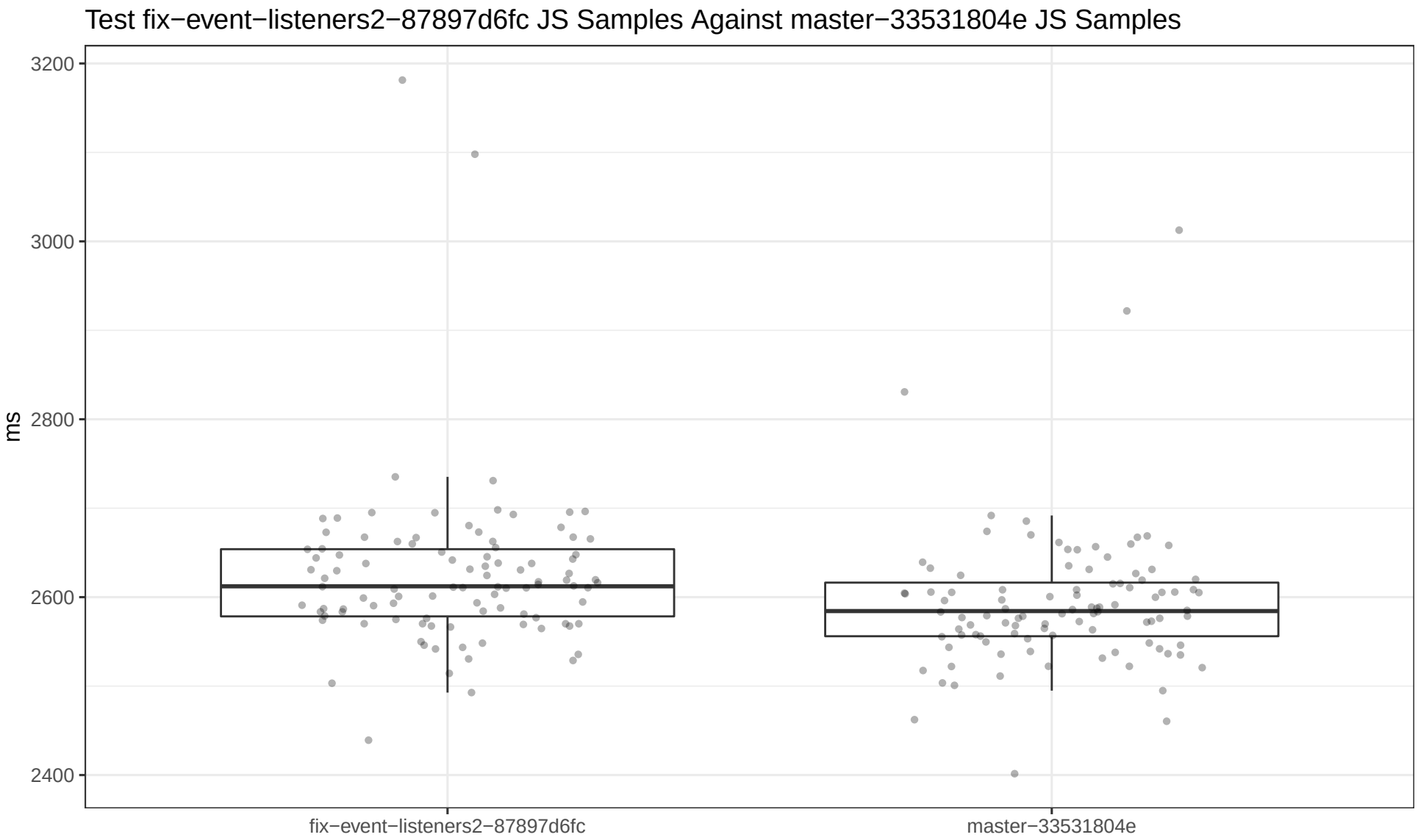

Initial Render Benchmark
3400
3200
3000
2800
2600
2400
ms
duration
js
set
fix−event−listeners2−87897d6fc
master−33531804e


Phase Durations
cumulative
self
3000
2000
1000
0
1500
1000
500
0
ms
load
boot
transition
render
phase
set
fix−event−listeners2−87897d6fc
master−33531804e



Wilcoxon rank sum test with continuity correction

If the true location shift were equal to 0, there is a %0.03 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 +29.05ms, with a %95 confidence it is between +13.10ms and +43.86ms.