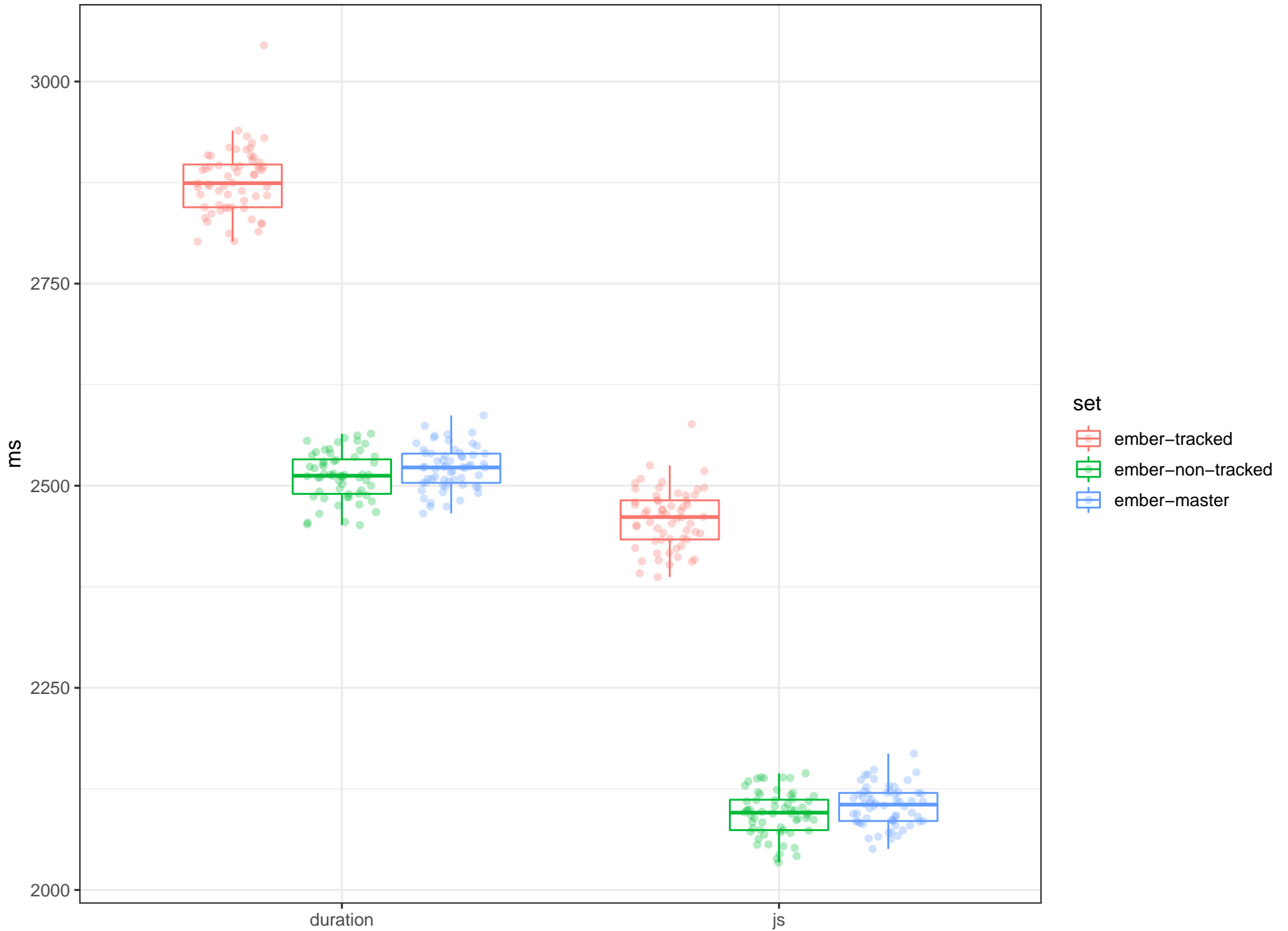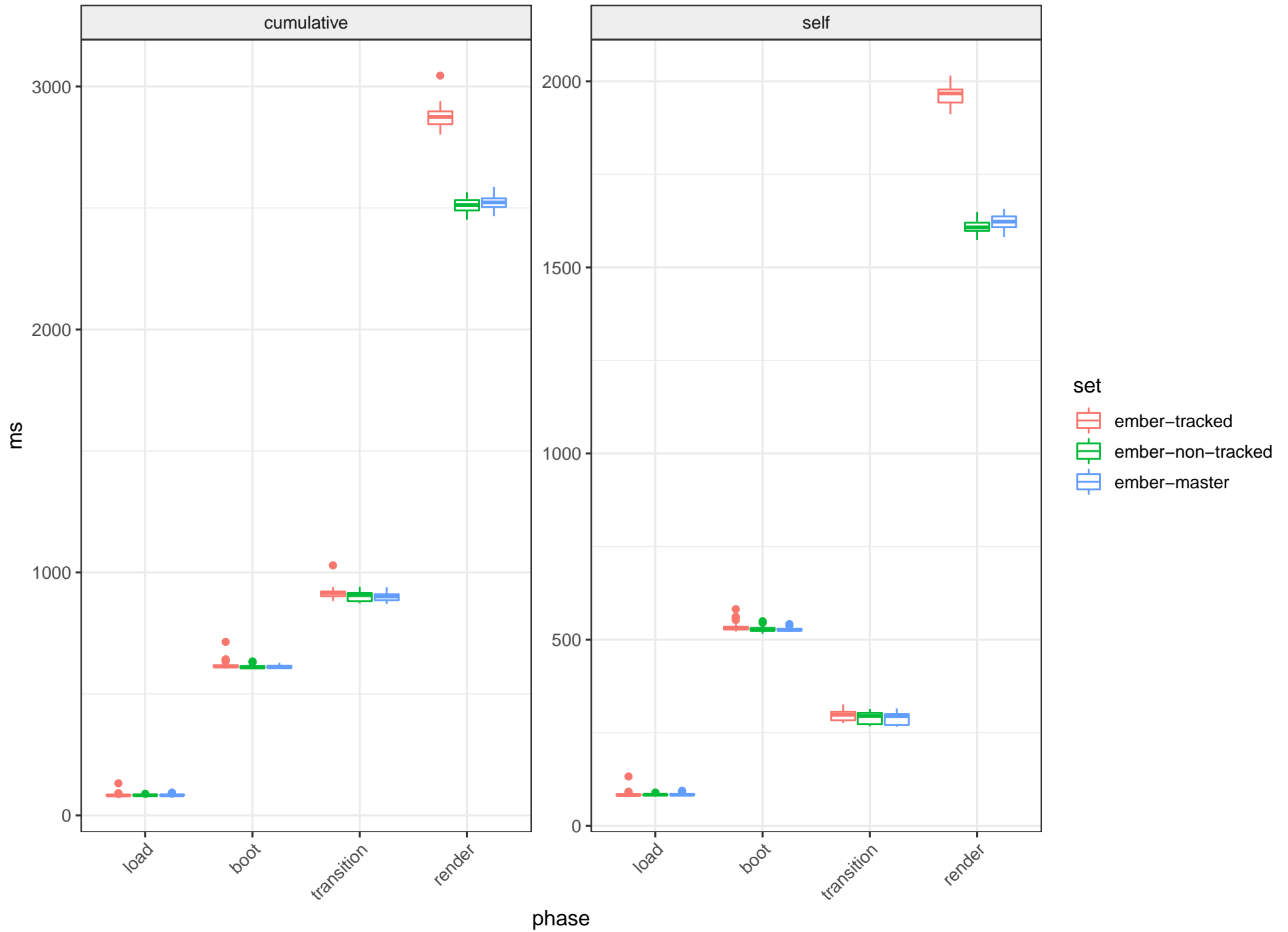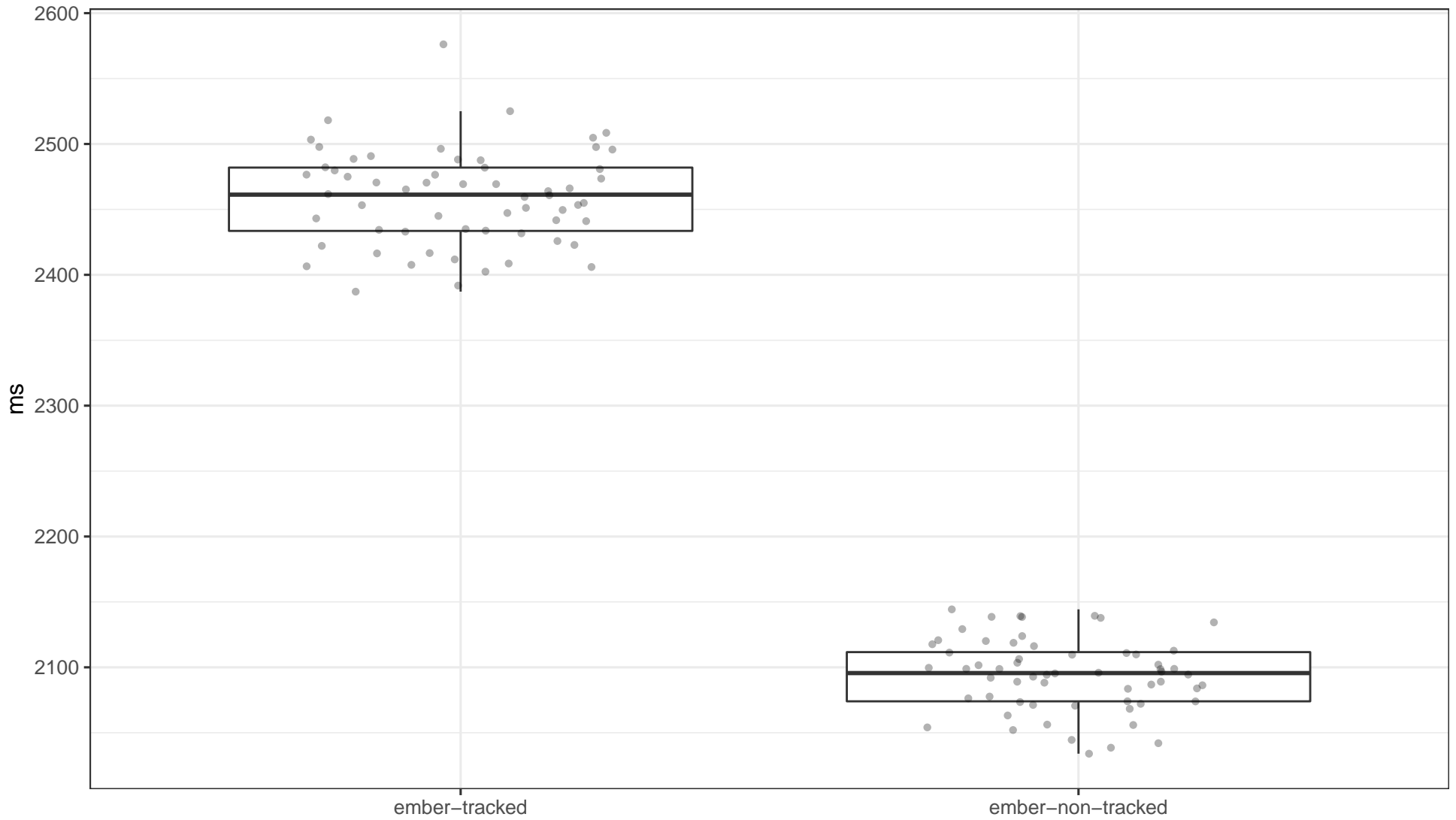Initial Render Benchmark

Phase Durations

Test ember–tracked JS Samples Against ember–non–tracked JS Samples

Wilcoxon rank sum test with continuity correction

If the true location shift were equal to 0, there is a %0.00 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 +364.32ms, with a %95 confidence it is between +352.16ms and +376.82ms.

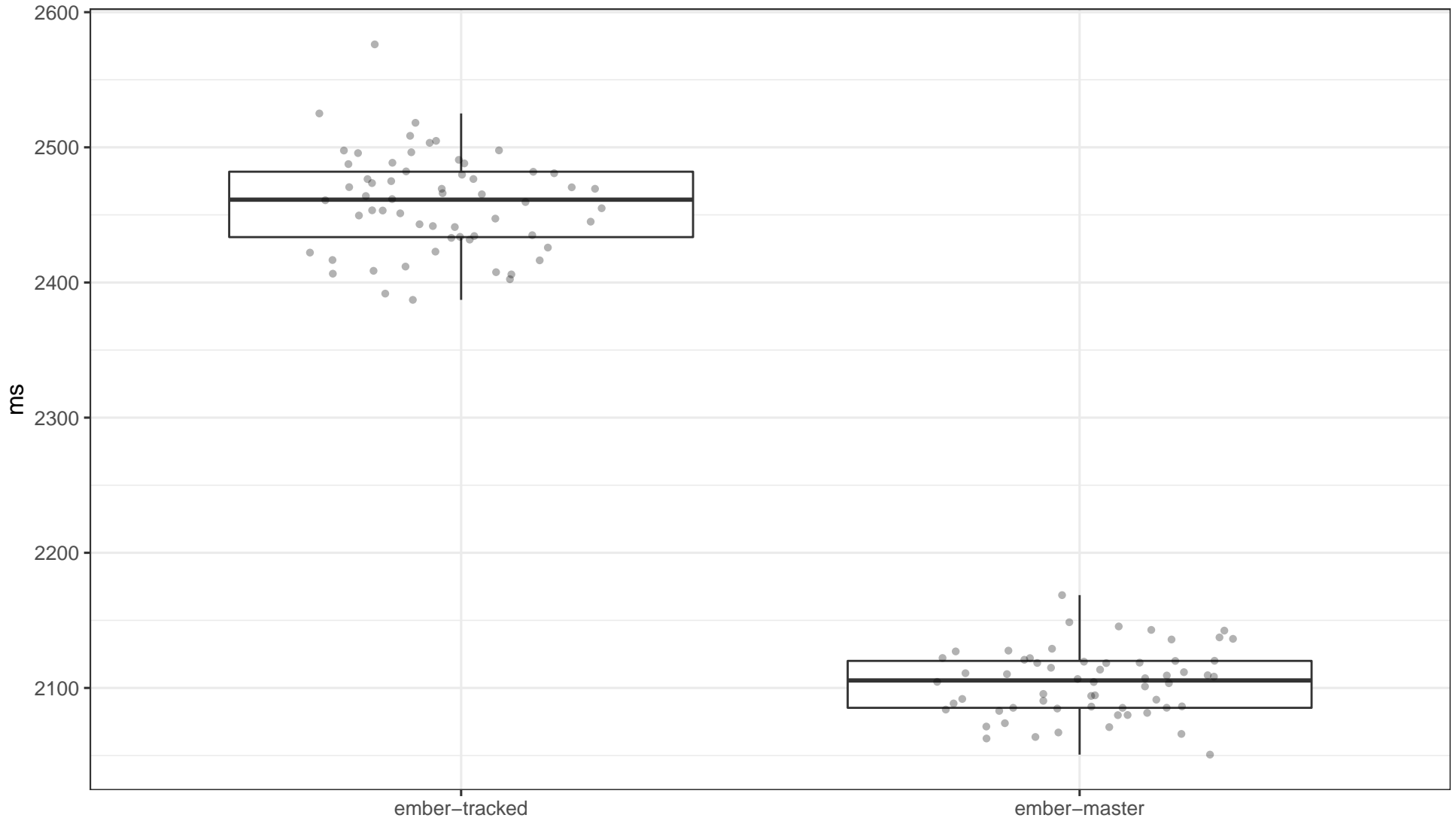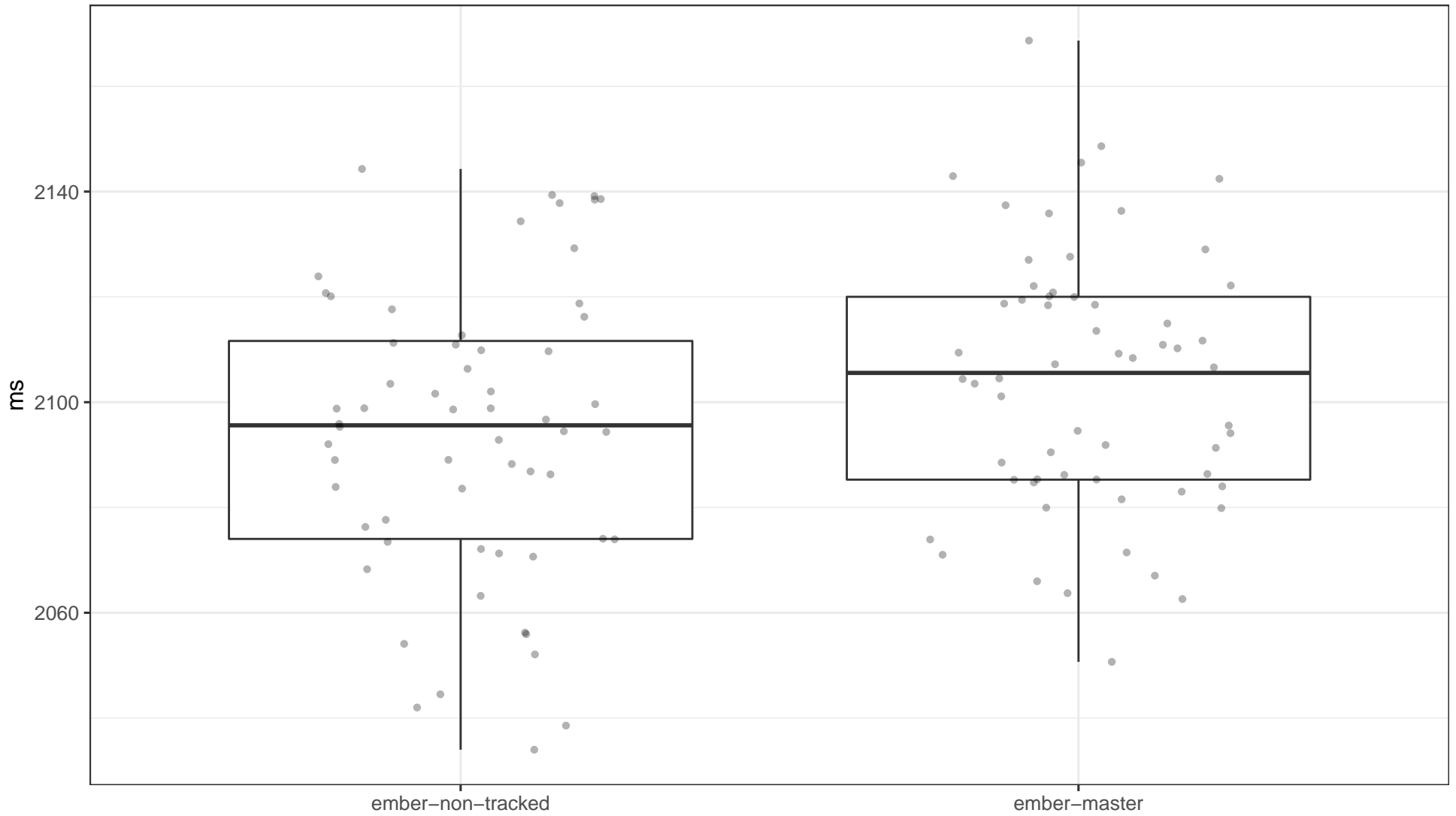# Test ember–tracked JS Samples Against ember–master JS Samples

Wilcoxon rank sum test with continuity correction

If the true location shift were equal to 0, there is a %0.00 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 +355.11ms, with a %95 confidence it is between +343.21ms and +367.04ms.

Test ember–non–tracked JS Samples Against ember–master JS Samples

Wilcoxon rank sum test with continuity correction

If the true location shift were equal to 0, there is a %9.56 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 −9.15ms, with a %95 confidence it is between −19.04ms and +1.41ms.