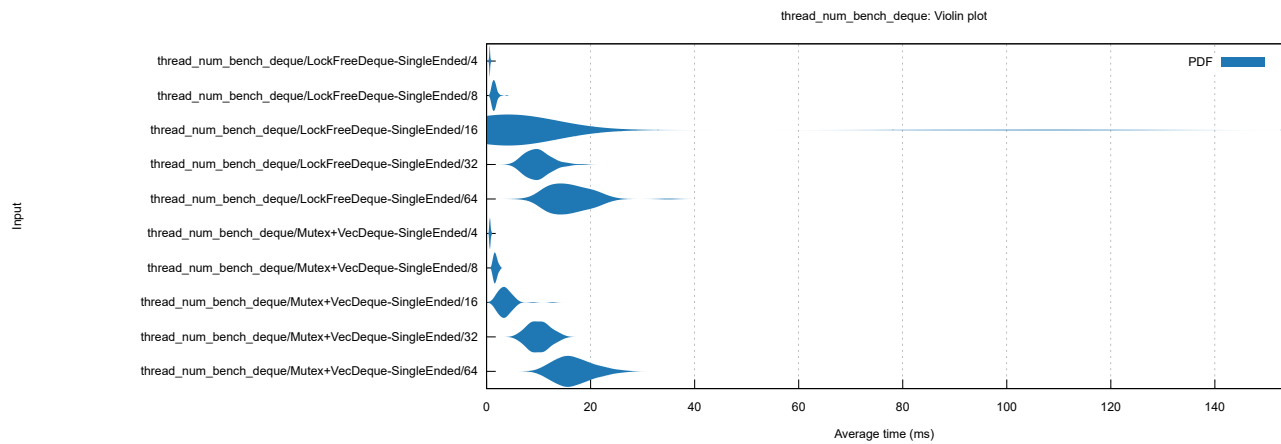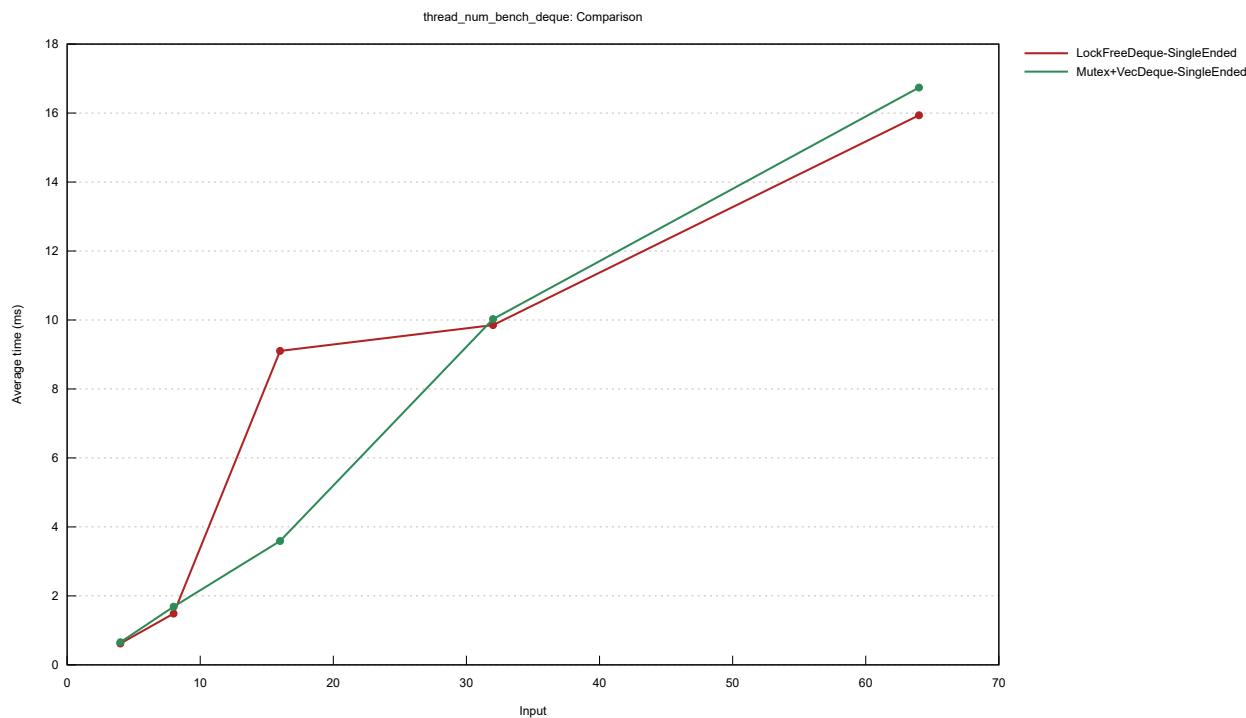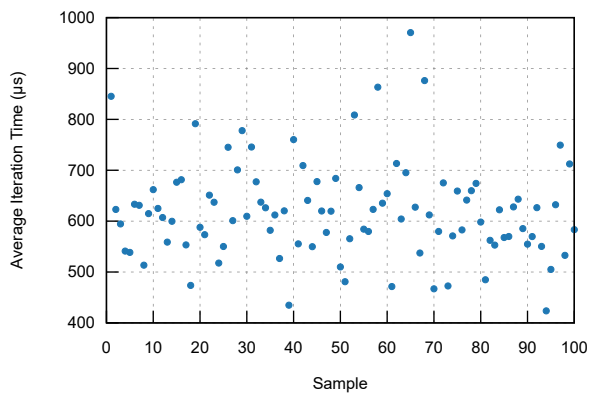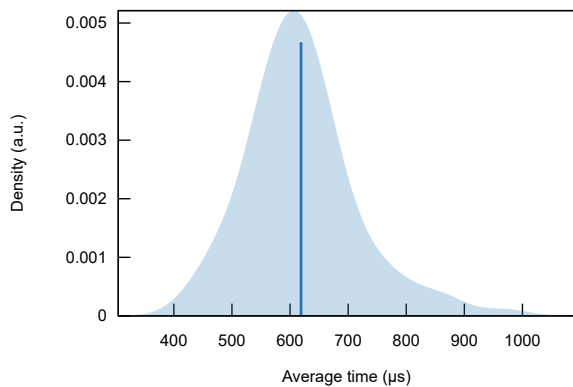# thread_num_bench_deque

Violin Plot

This chart shows the relationship between function/parameter and iteration time. The thickness of the shaded region indicates the probability that a measurement of the given function/parameter would take a particular length of time.
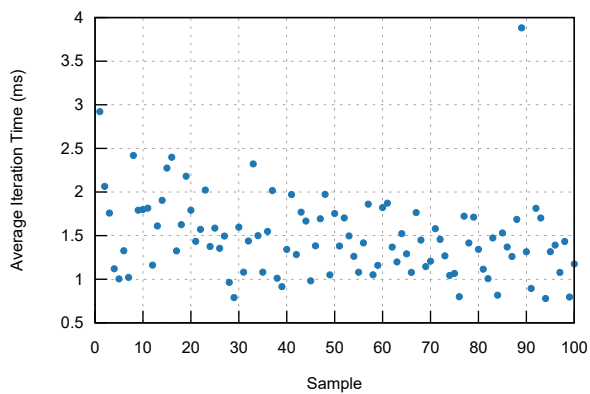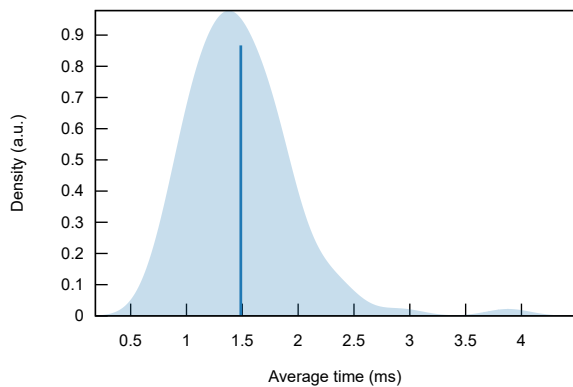
Line Chart

This chart shows the mean measured time for each function as the input (or the size of the input) increases.
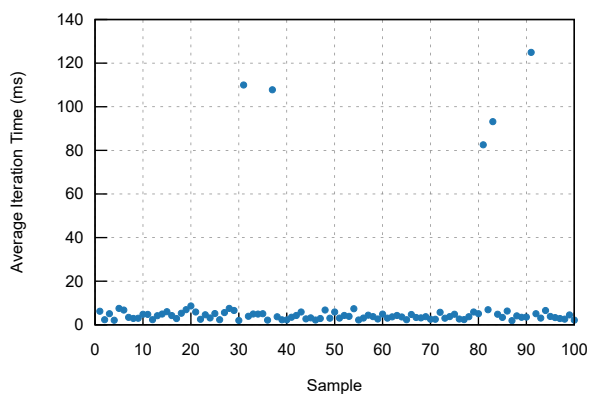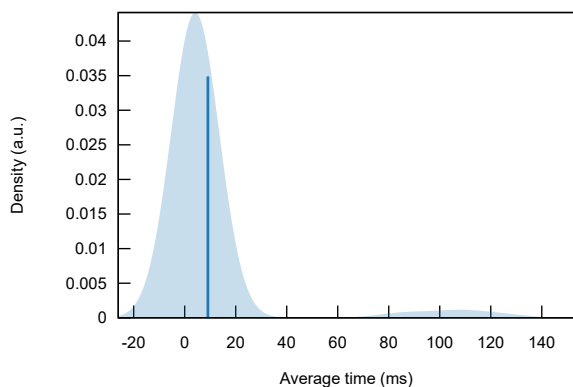
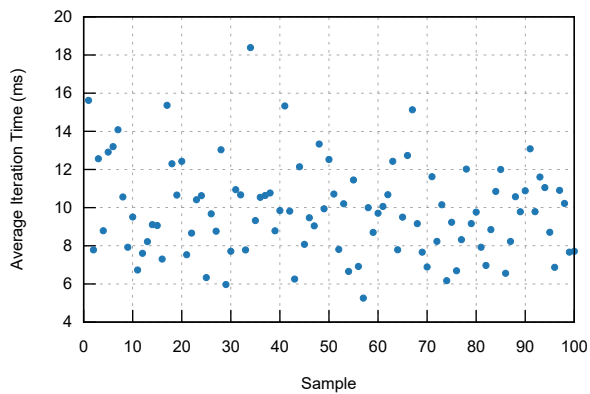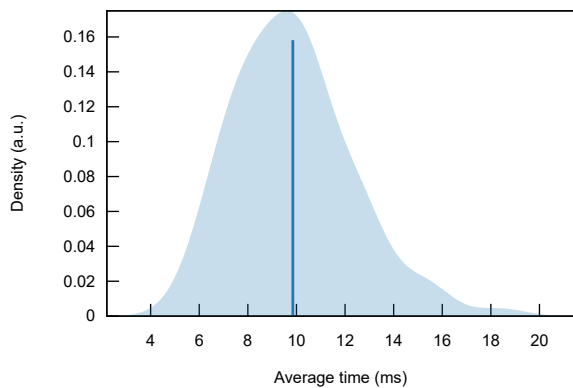**thread_num_bench_deque/LockFreeDeque-SingleEnded/4**

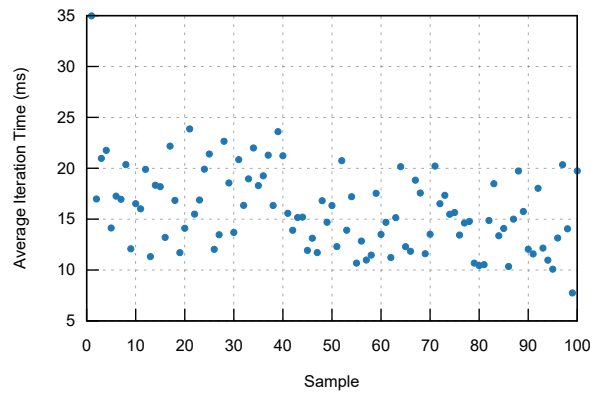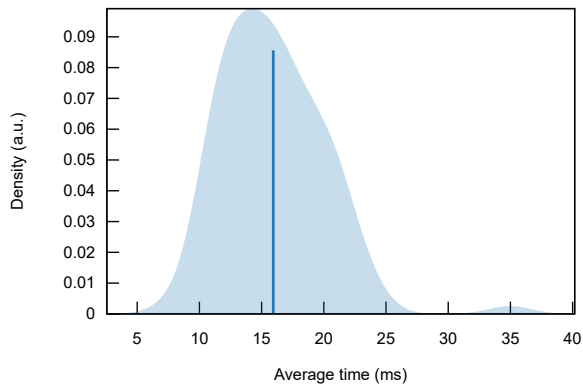thread_num_bench_deque/LockFreeDeque-SingleEnded/8

thread_num_bench_deque/LockFreeDeque-SingleEnded/16
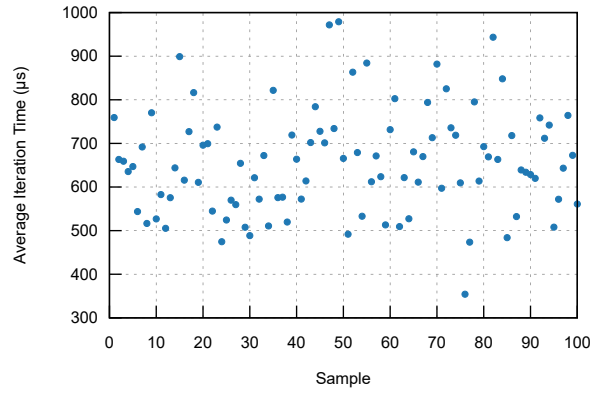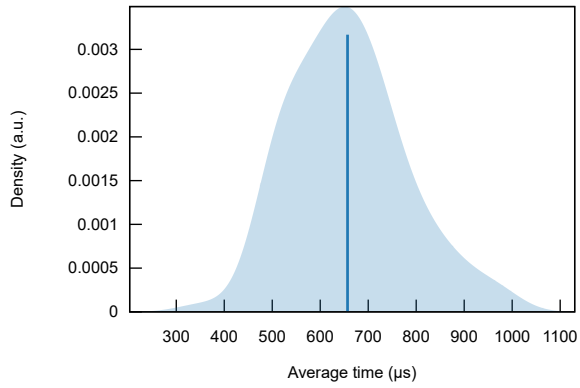

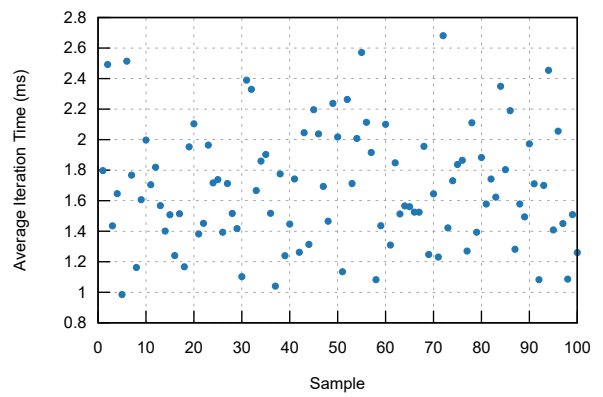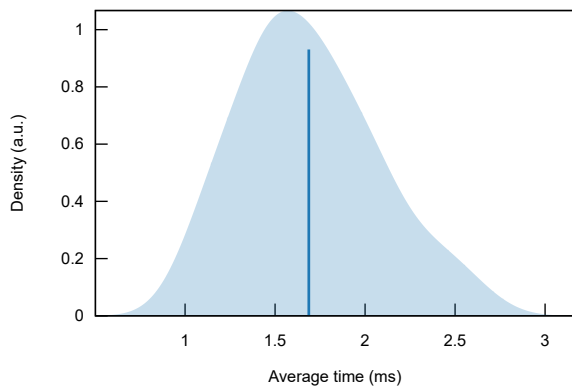thread_num_bench_deque/LockFreeDeque-SingleEnded/32

thread_num_bench_deque/LockFreeDeque-SingleEnded/64

thread_num_bench_deque/Mutex+VecDeque-SingleEnded/4

thread_num_bench_deque/Mutex+VecDeque-SingleEnded/8

thread_num_bench_deque/Mutex+VecDeque-SingleEnded/16
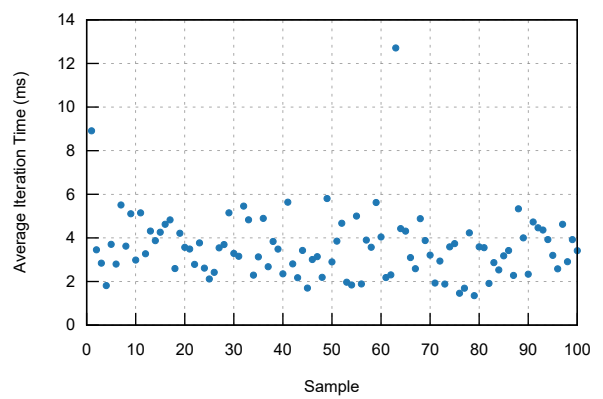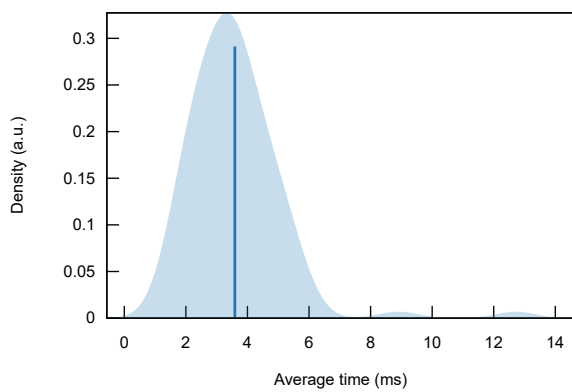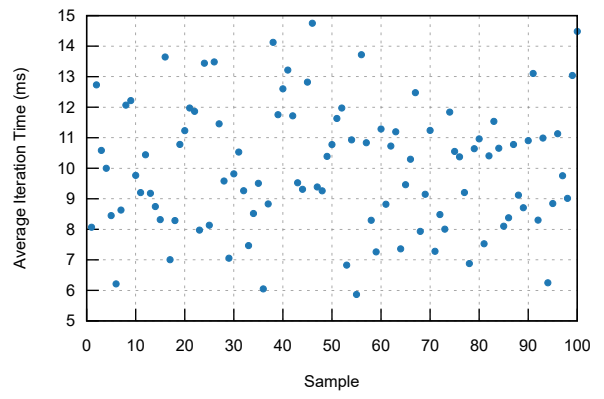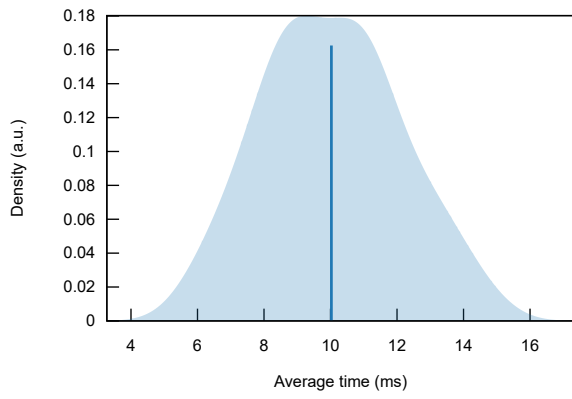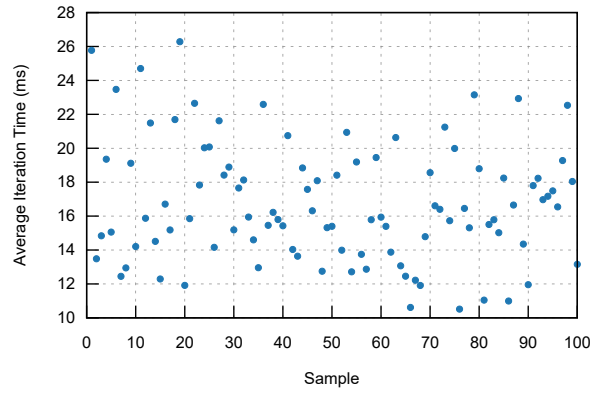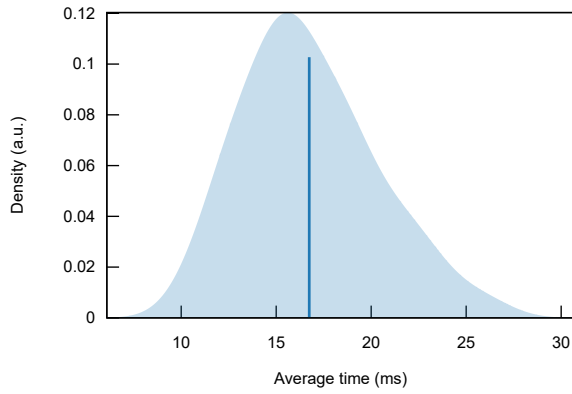

thread_num_bench_deque/Mutex+VecDeque-SingleEnded/32

thread_num_bench_deque/Mutex+VecDeque-SingleEnded/64

This report was generated by Criterion.rs, a statistics-driven benchmarking library in Rust.