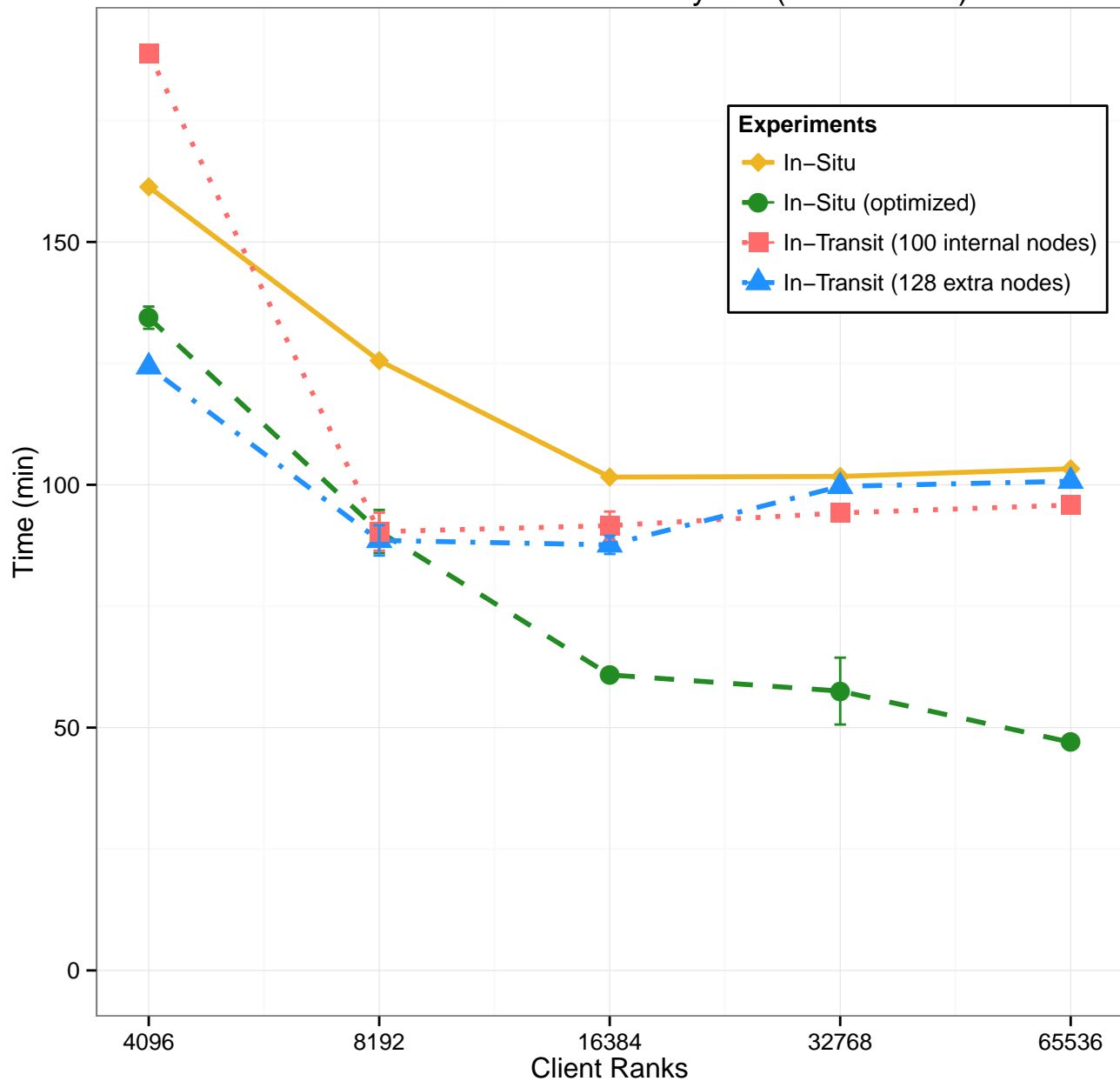
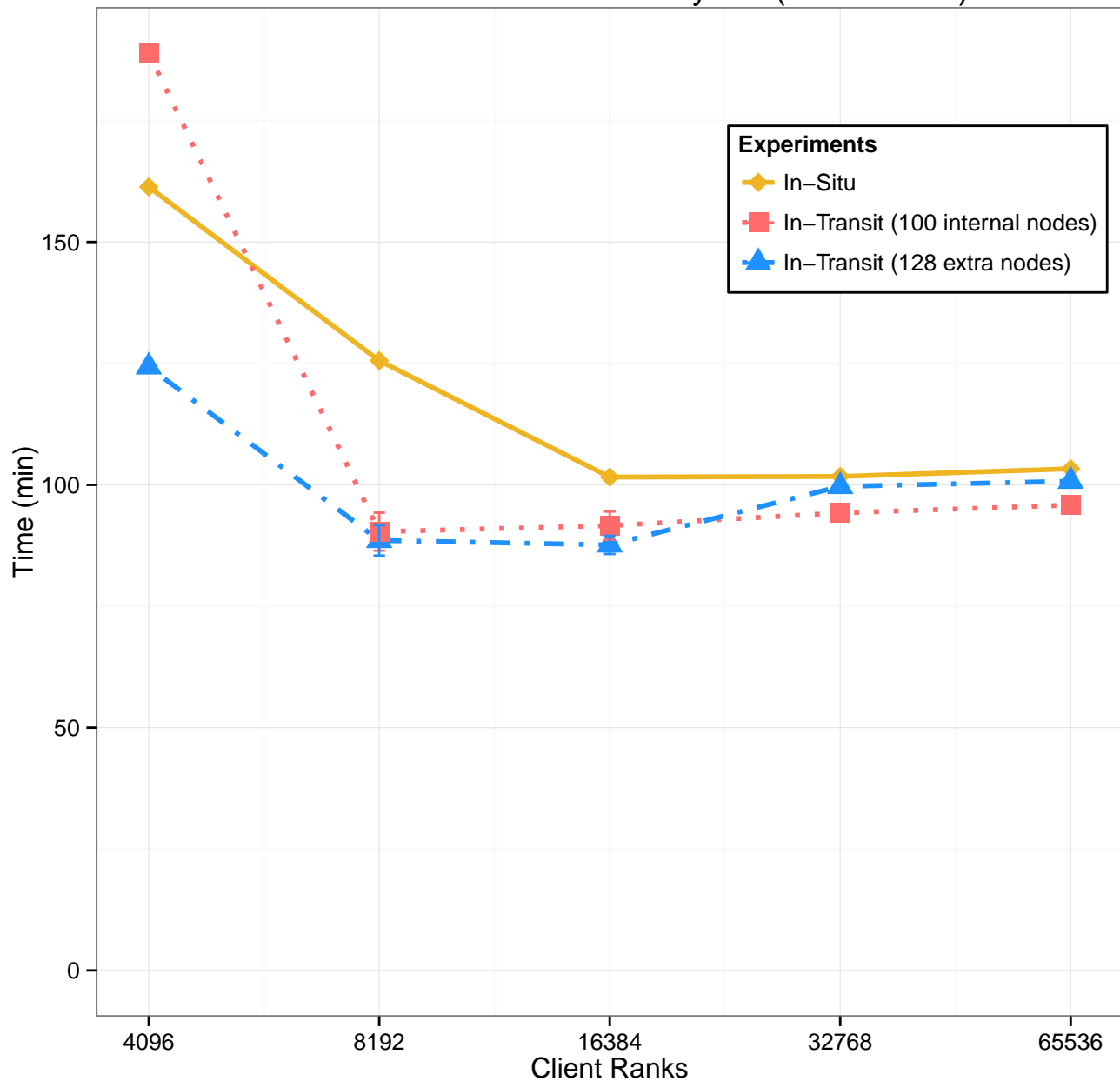


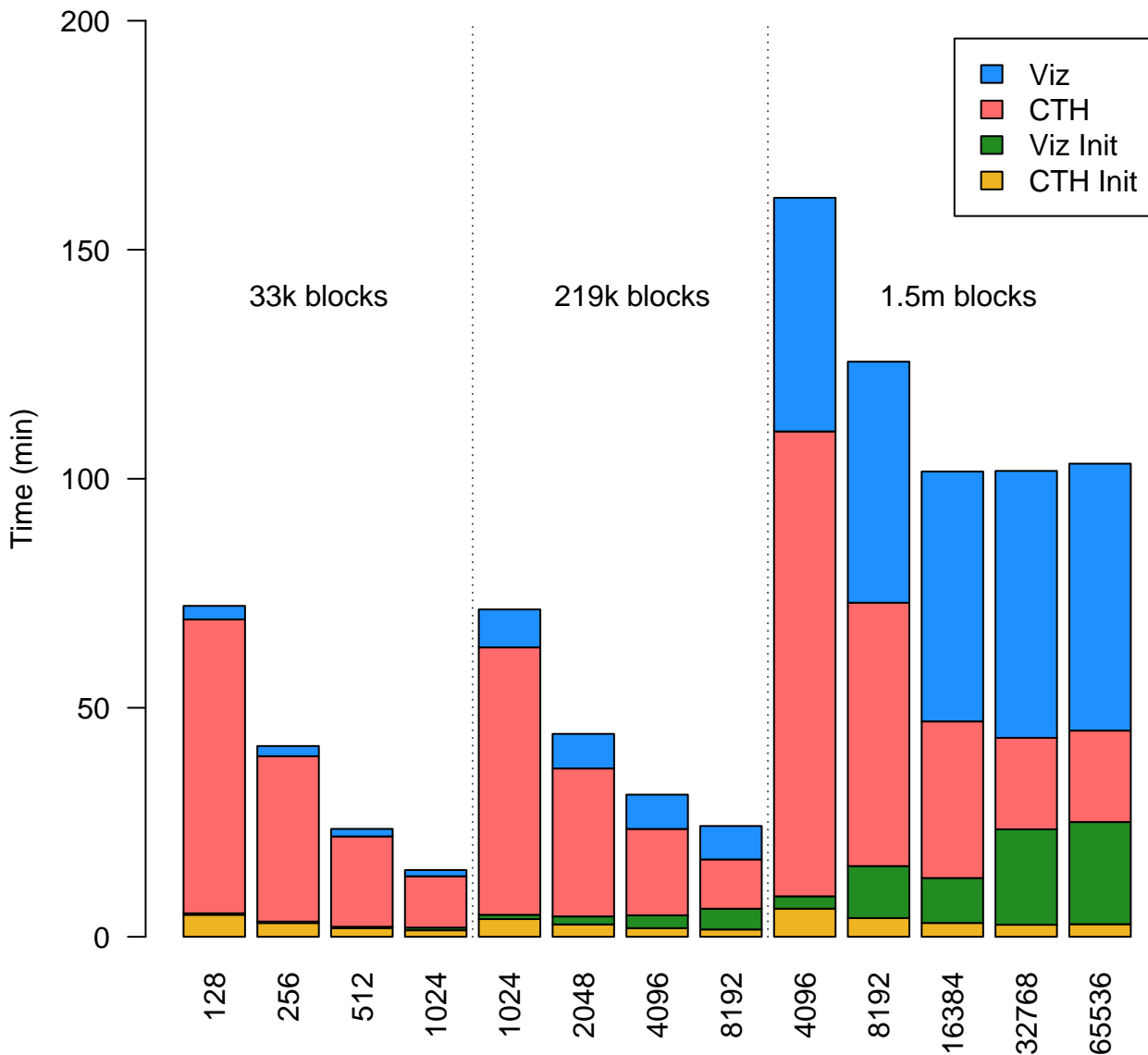
Total Execution Time for 500 Cycles (1.5m blocks)



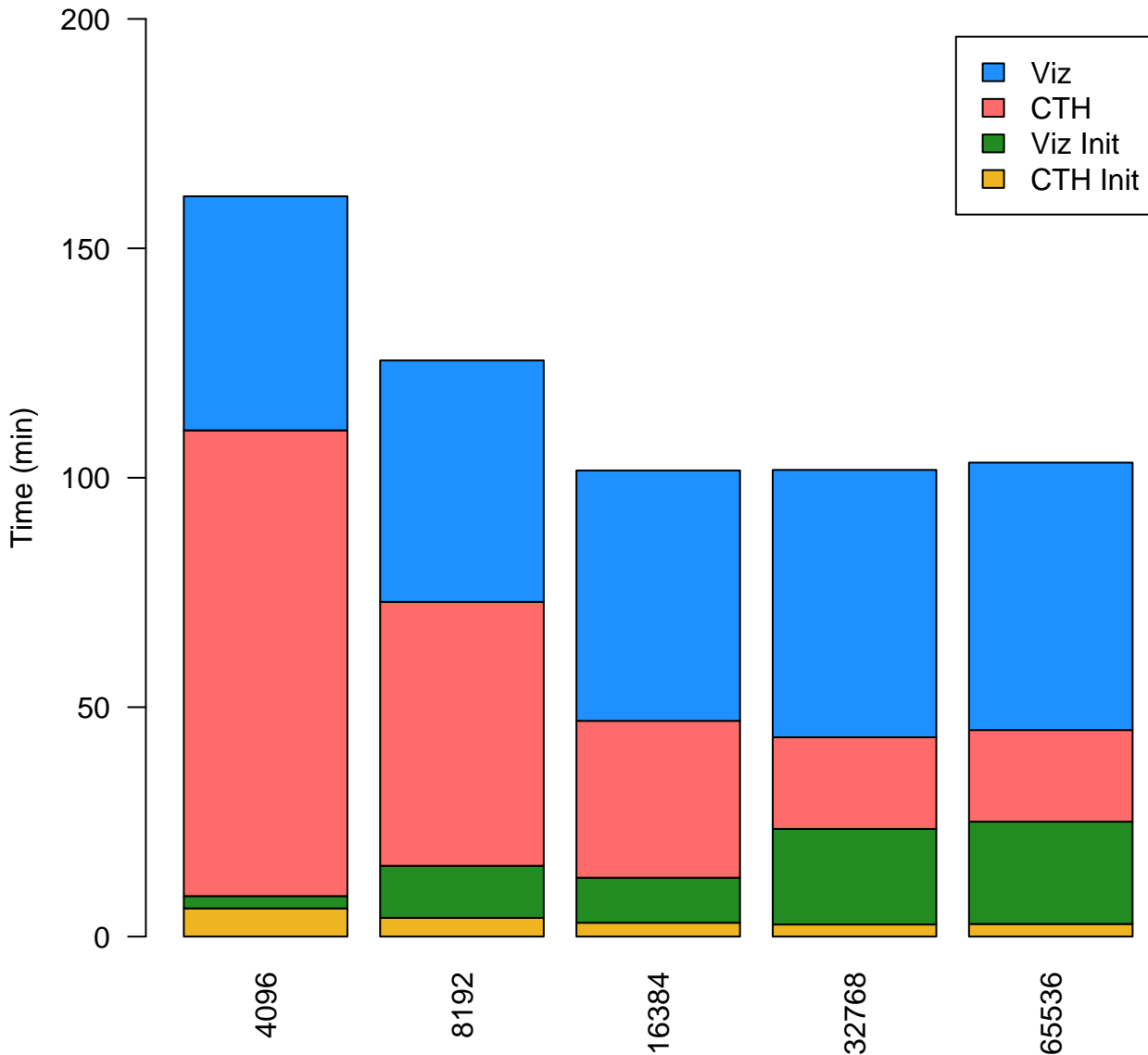
Total Execution Time for 500 Cycles (1.5m blocks)



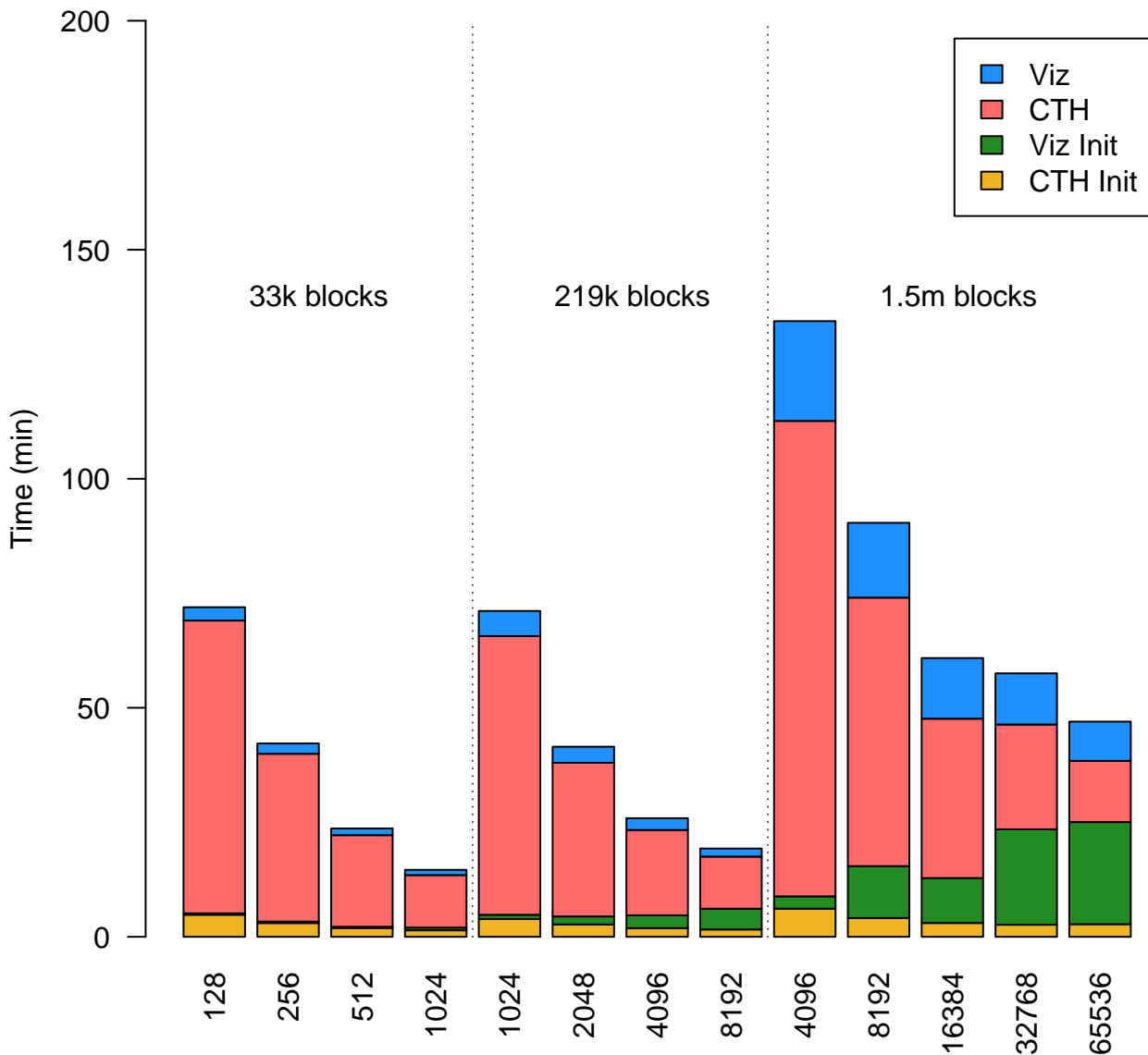
In-Situ Total Time (500 cycles)



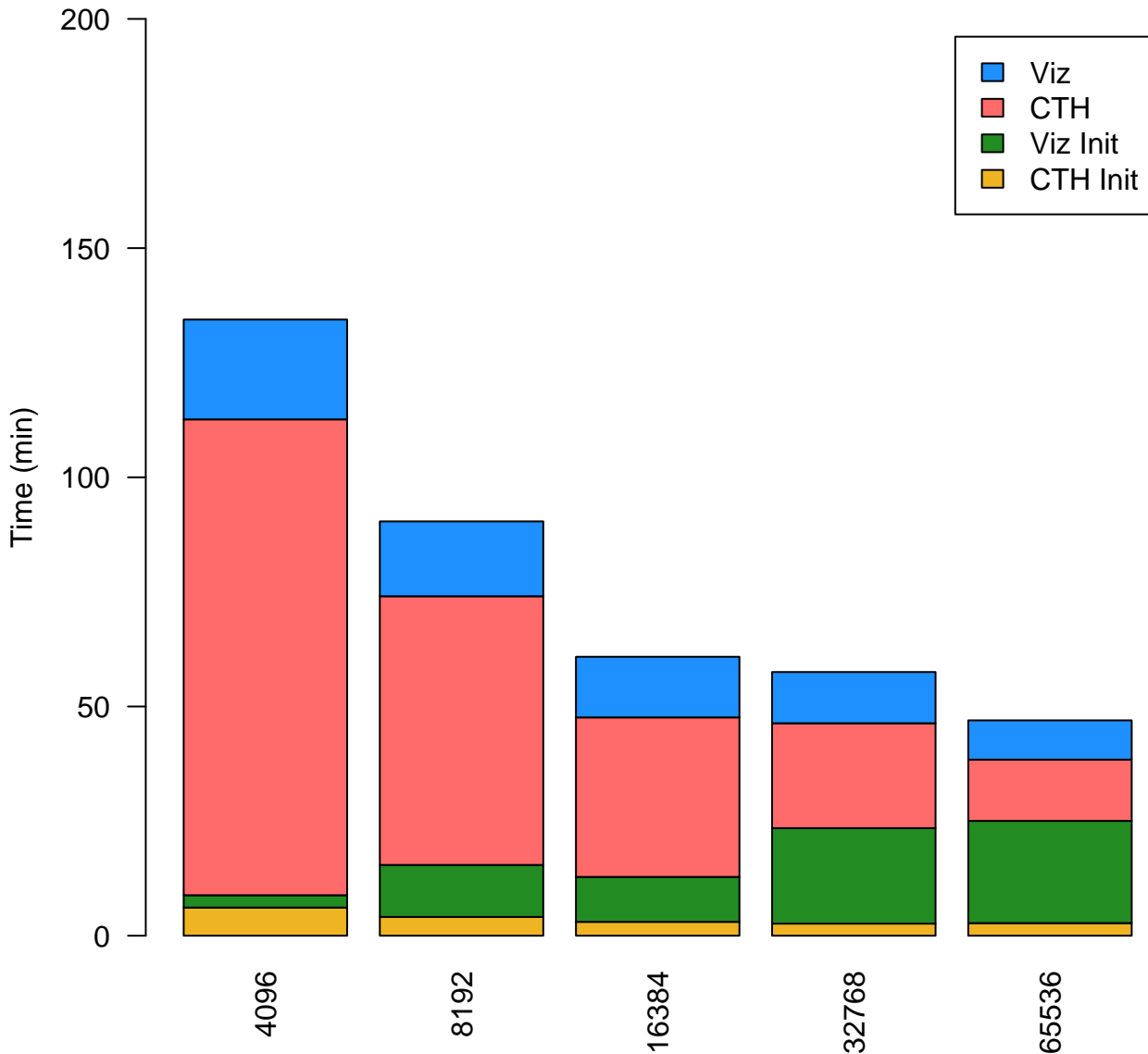
In-Situ Total Time (Unoptimized, 500 cycles, 1.5m Blocks)



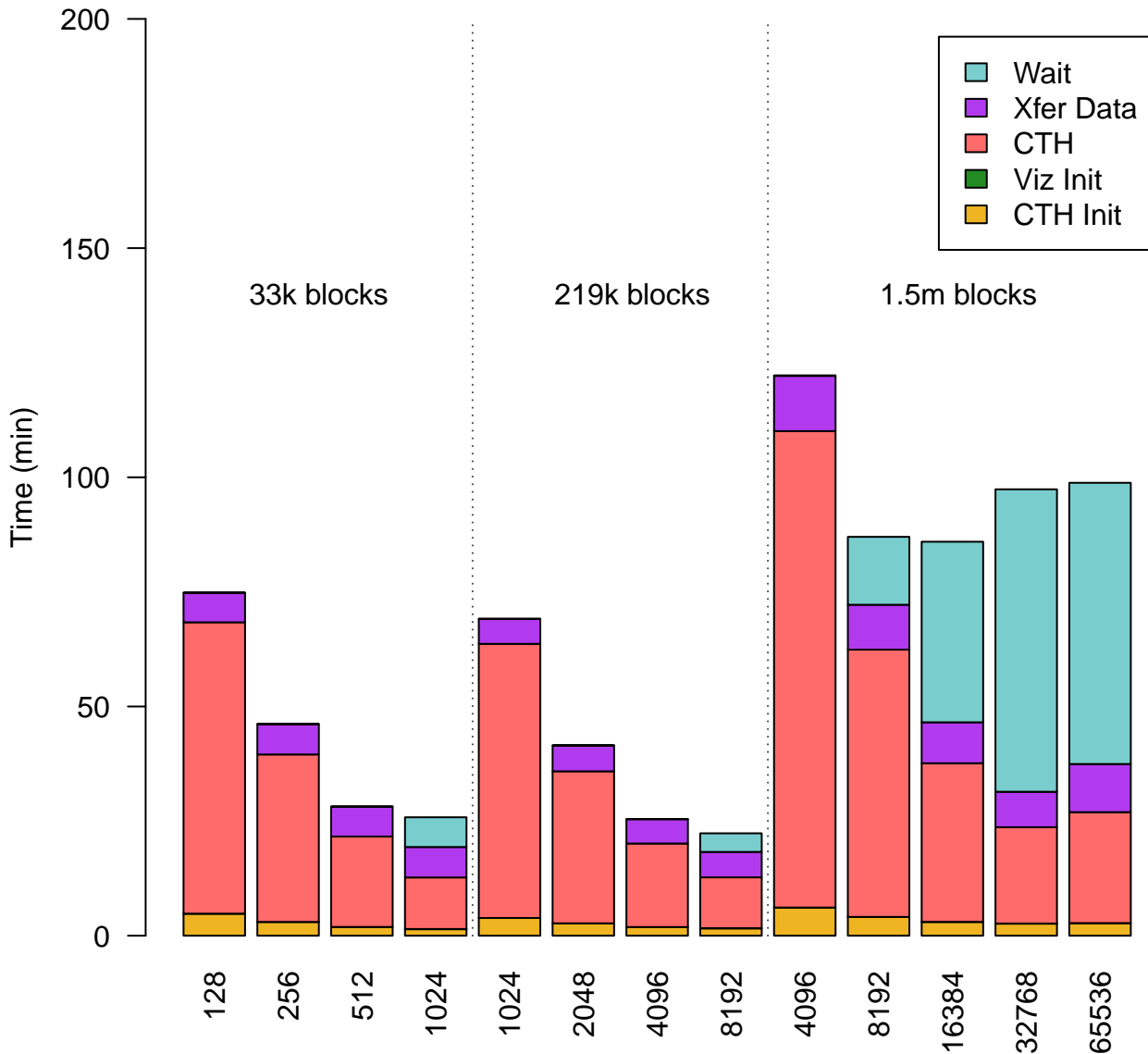
In-Situ Total Time (Optimized, 500 cycles)



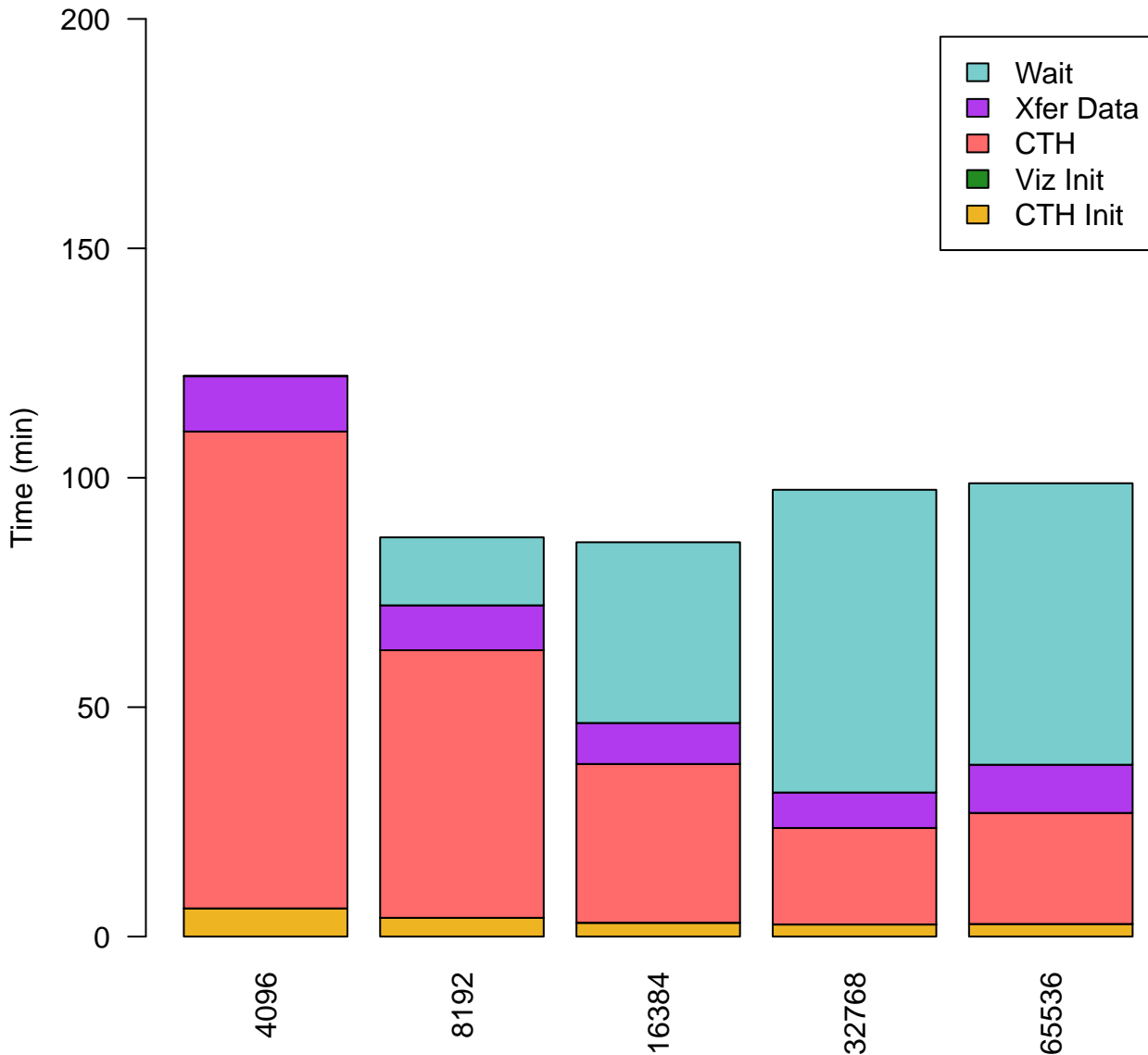
In-Situ Total Time (Optimized, 500 cycles, 1.5m Blocks)



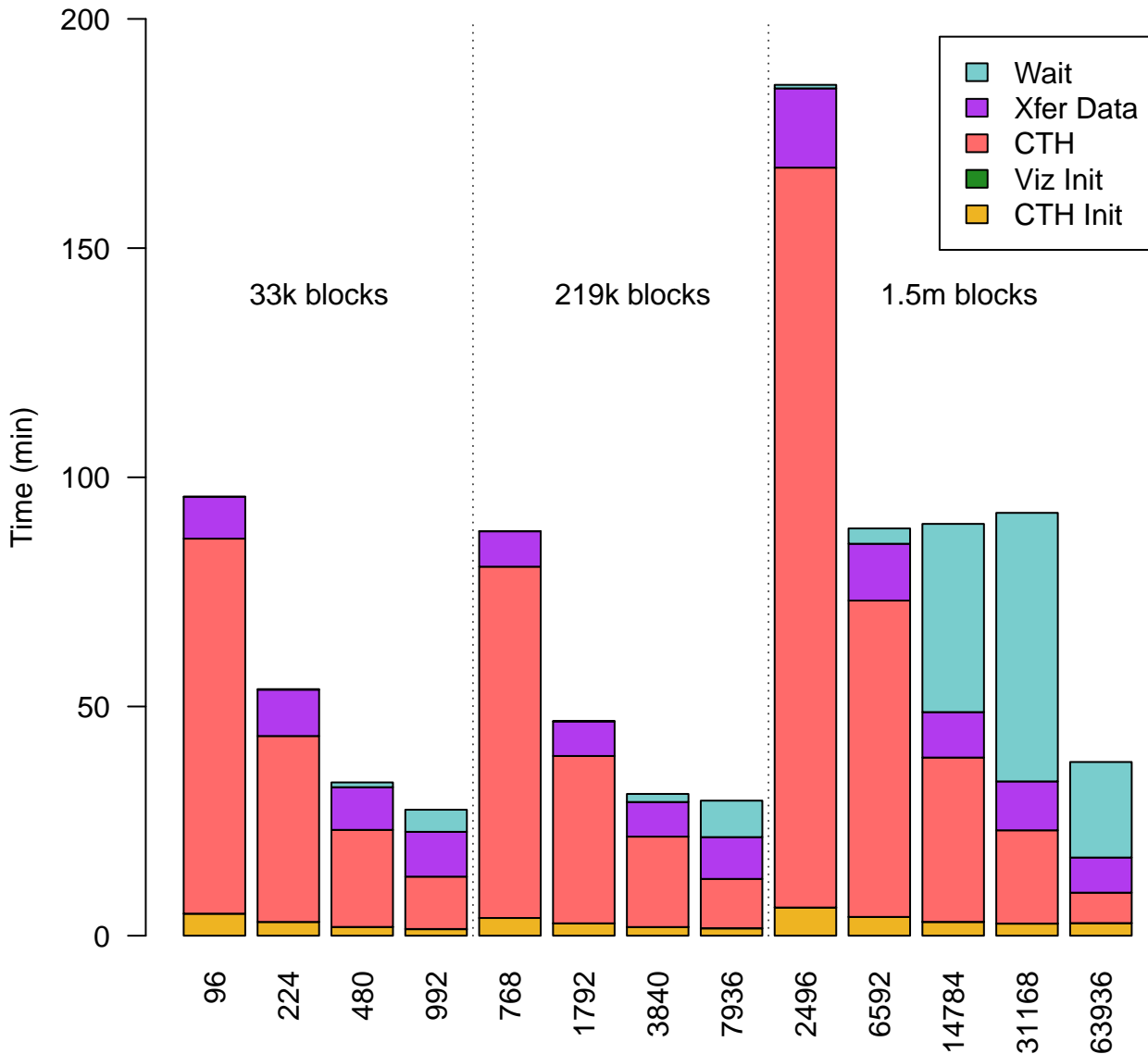
In-Transit Total Time (128 extra nodes, 500 cycles)



In-Transit Total Time (128 extra nodes, 500 cycles, 1.5m Blocks)



In-Transit Total Time (100 internal nodes, 500 cycles)



In-Transit Total Time
(100 internal nodes, 500 cycles, 1.5m Blocks)

