Performance Overview
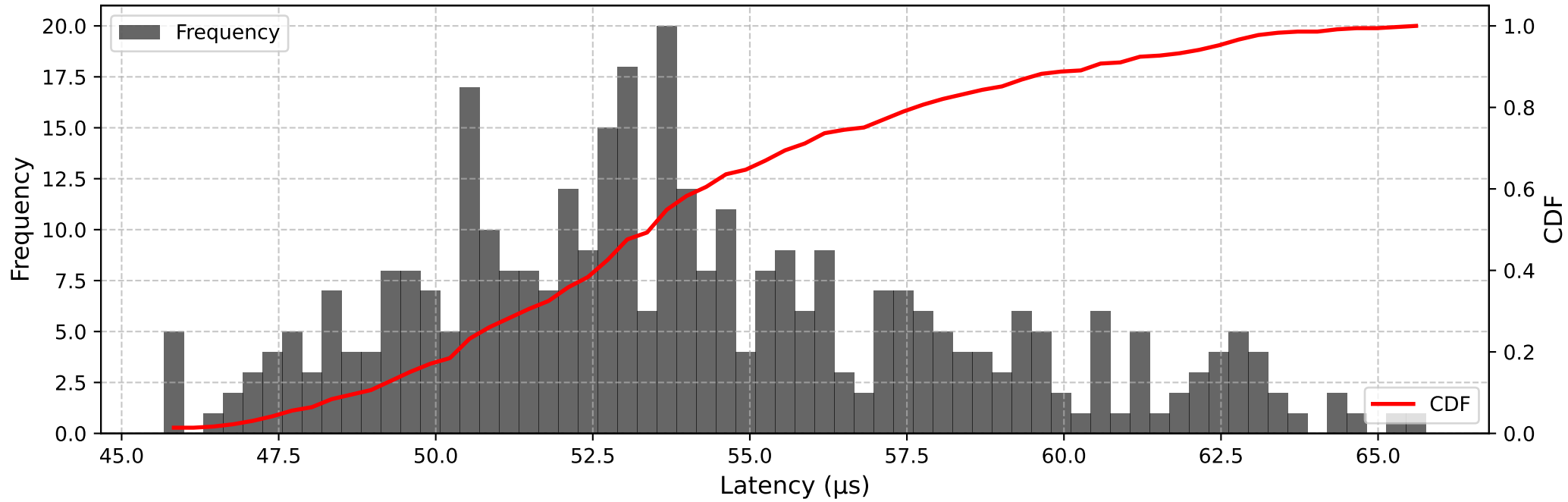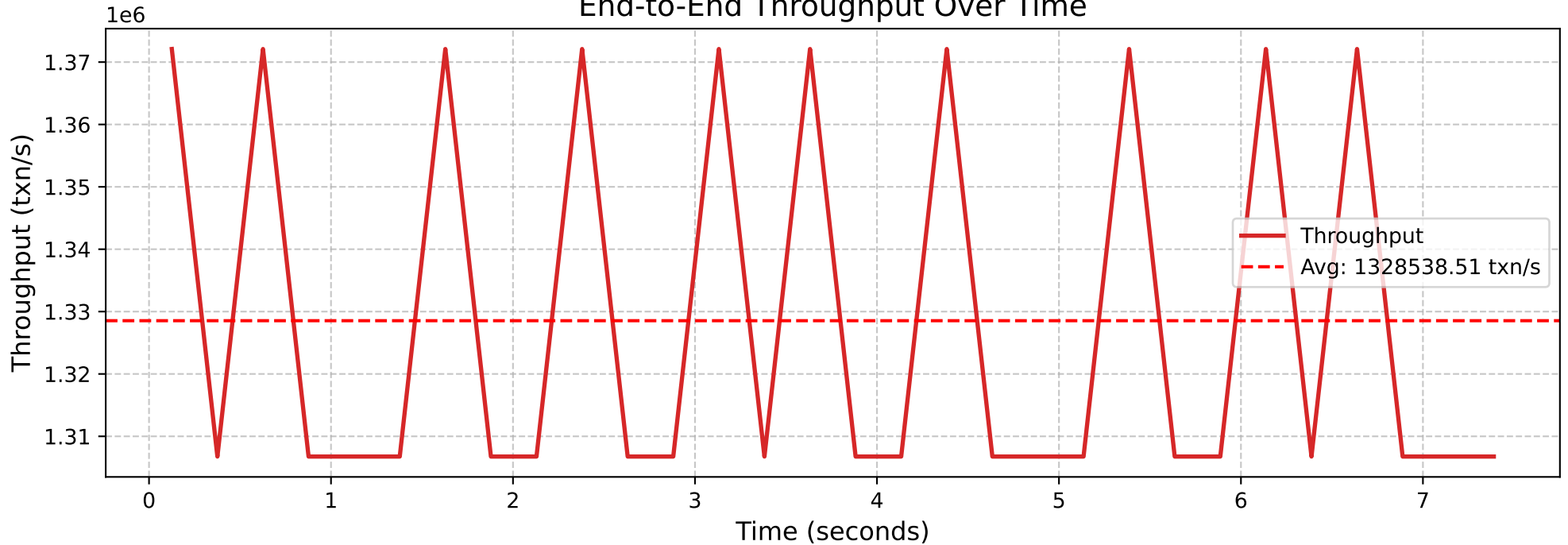
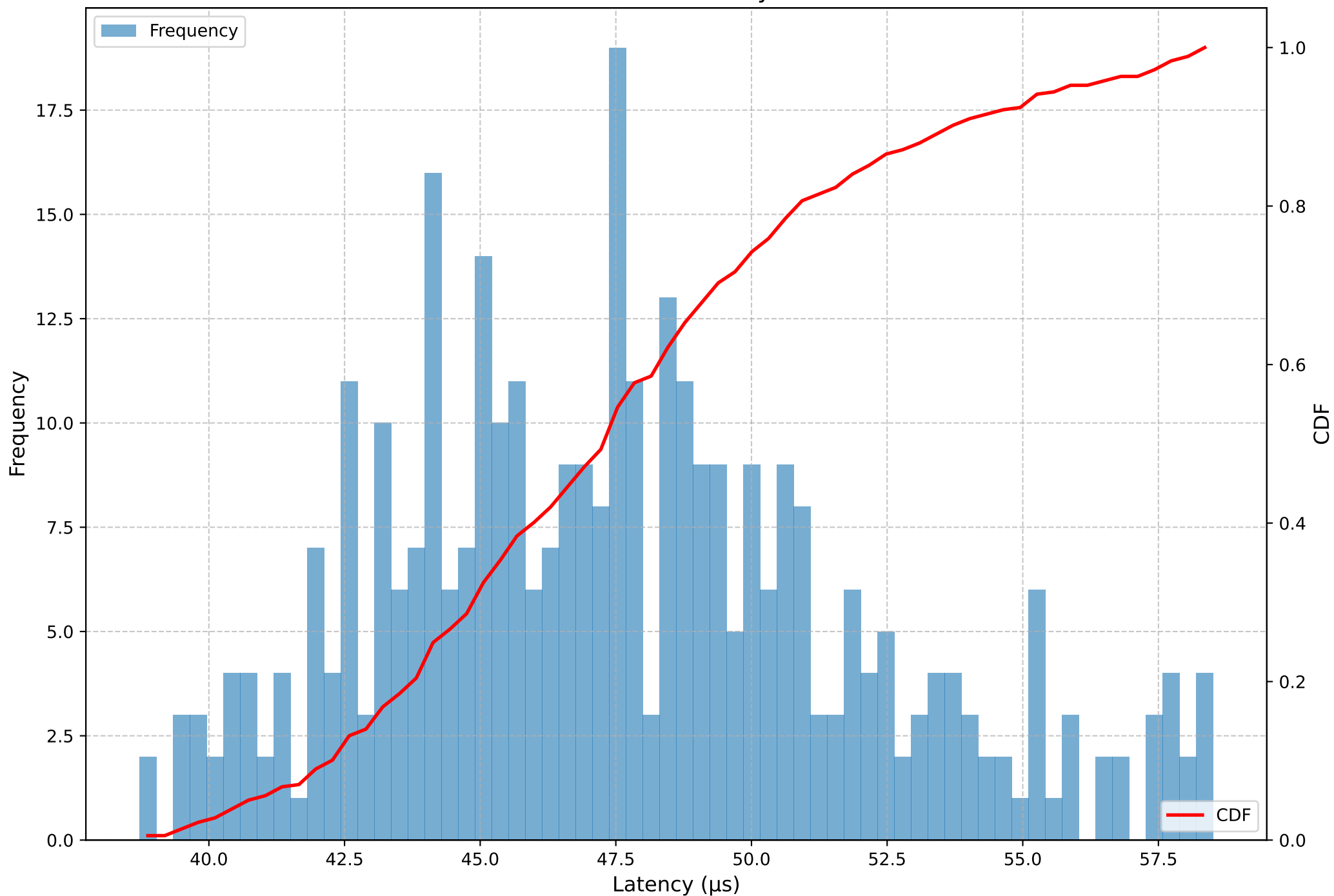## End-to-End Latency Distribution

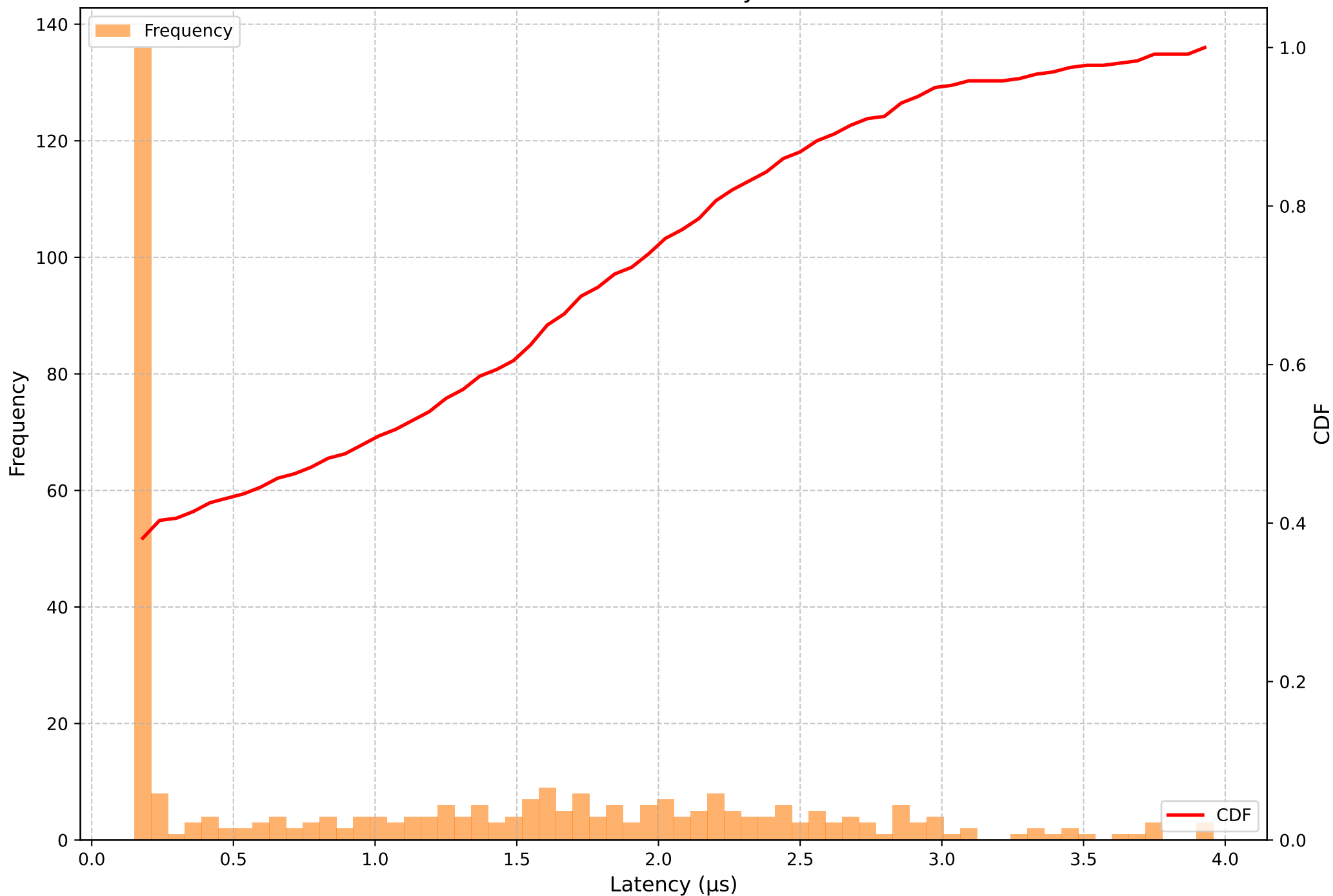
End-to-End Throughput Over Time

Submit to Schedule Performance

Submit to Schedule Latency Distribution
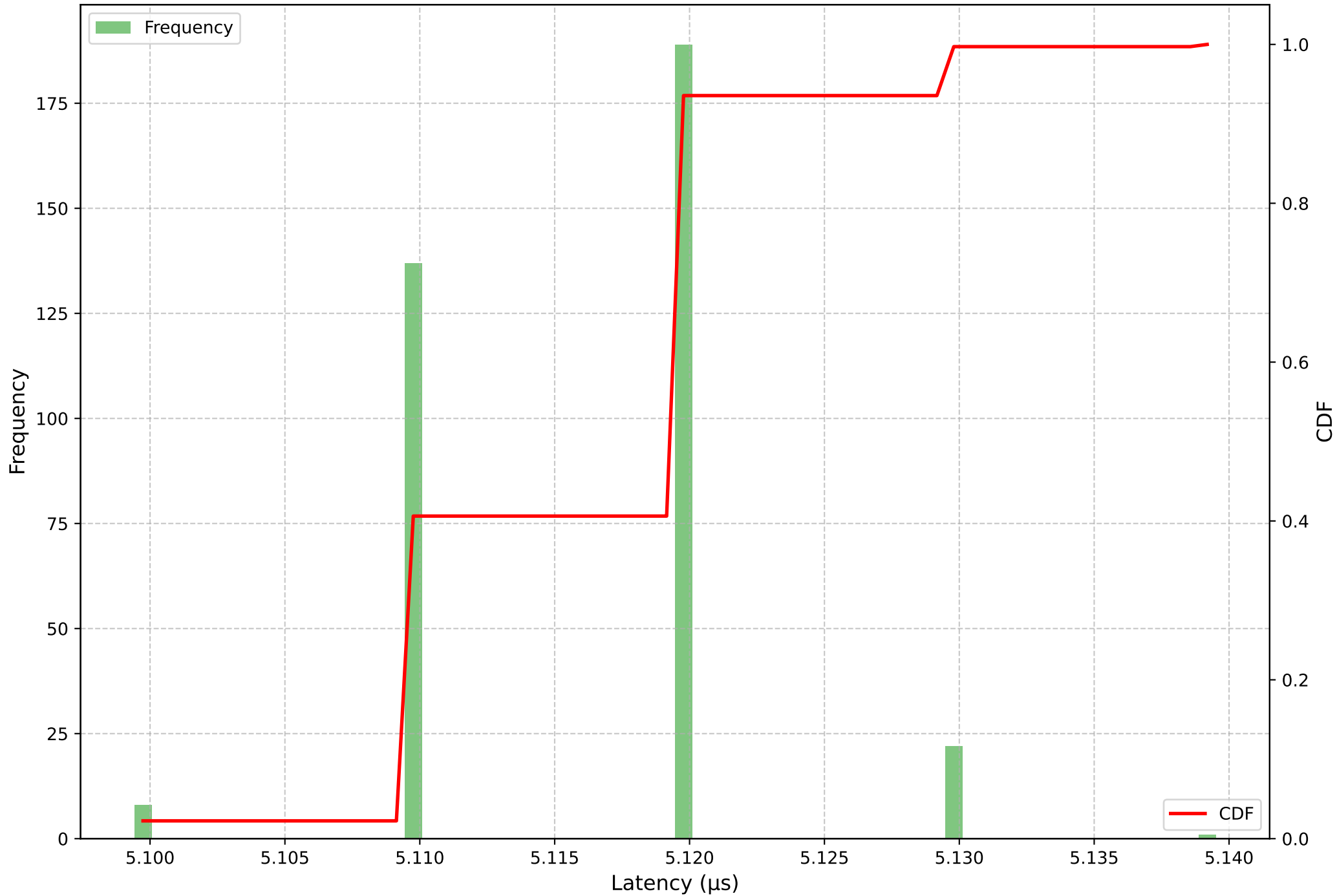
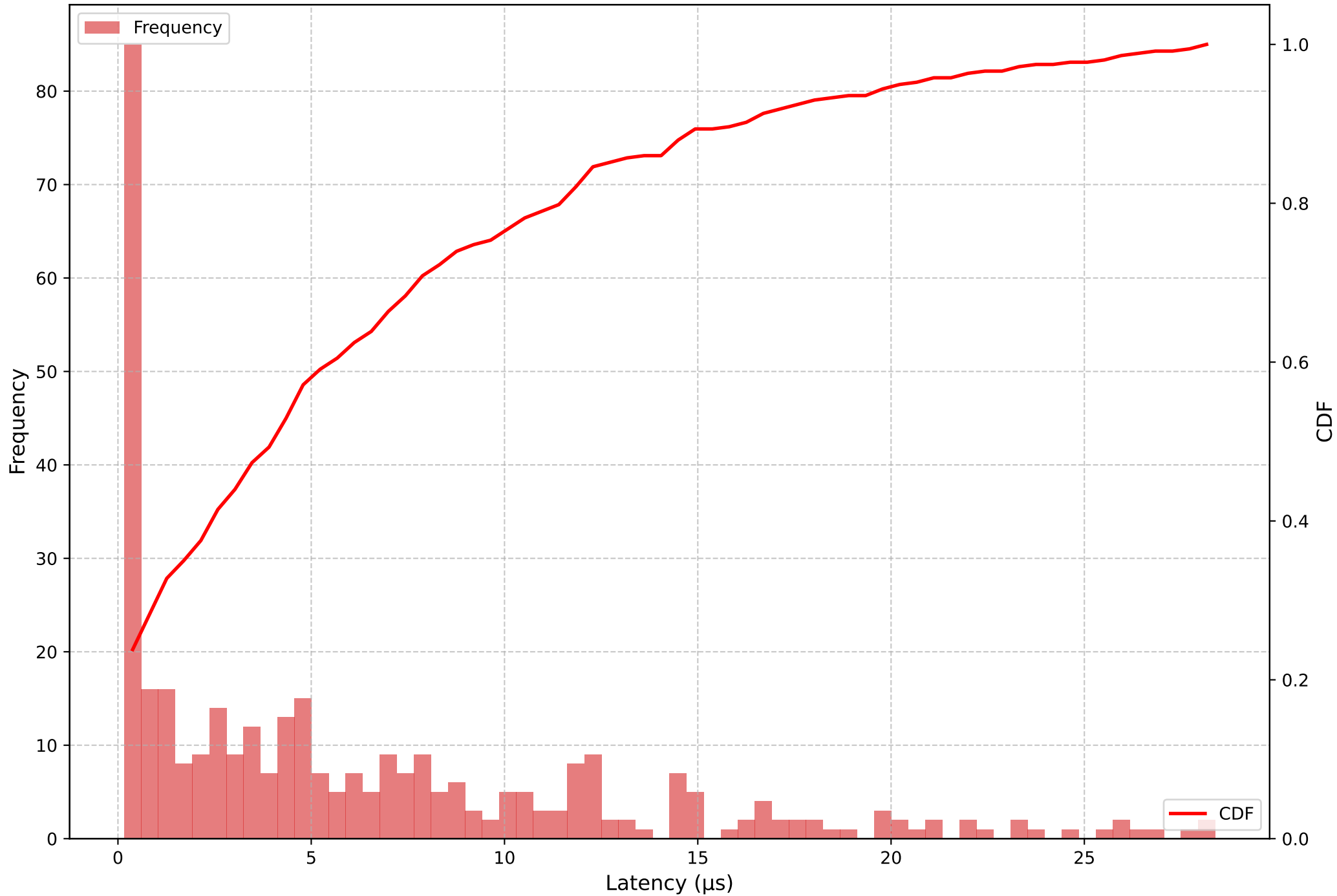Schedule to Work Performance

Schedule to Work Latency Distribution

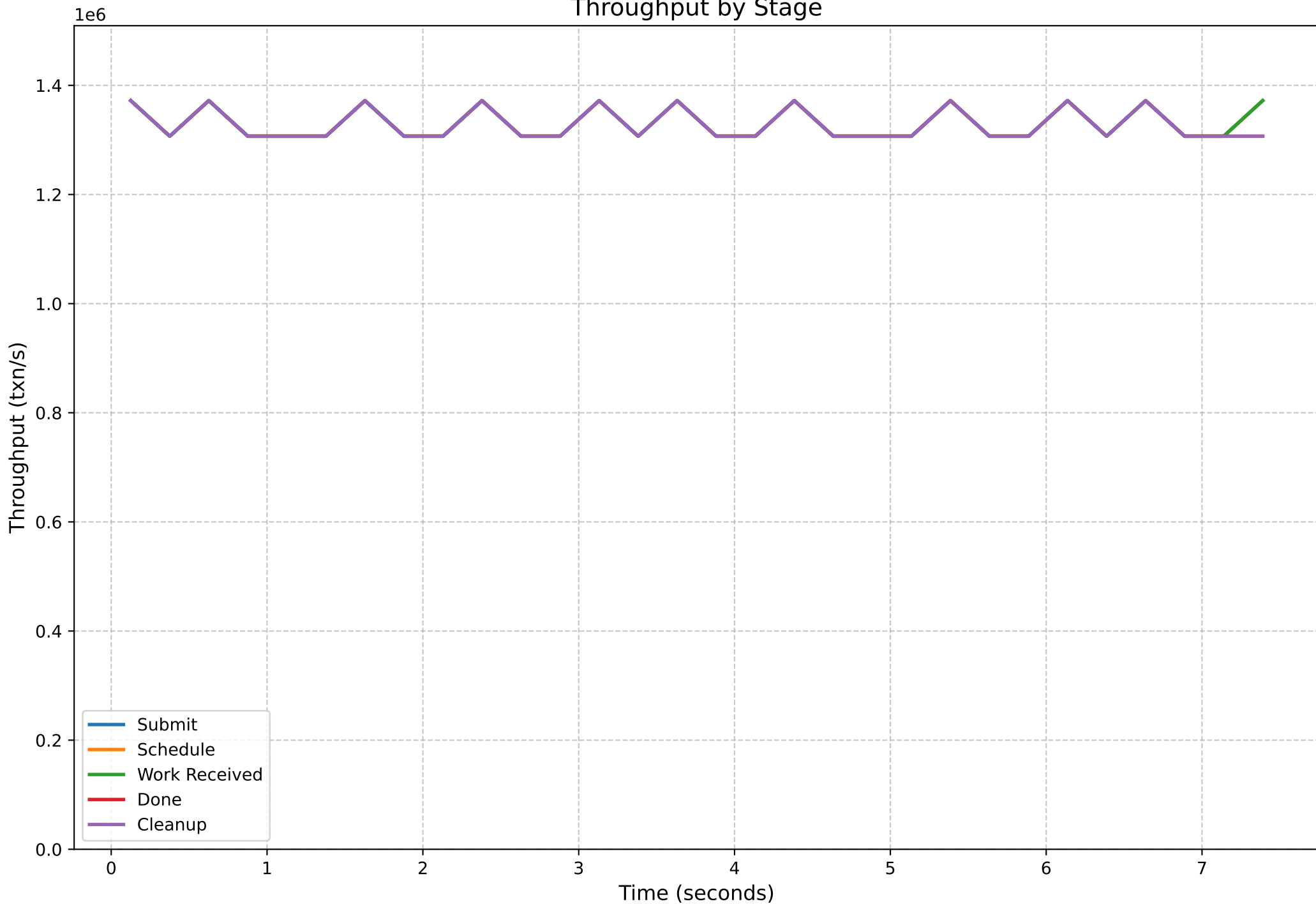# Work to Done Performance

Work to Done Latency Distribution

Done to Cleanup Performance

Done to Cleanup Latency Distribution

Performance Summary Statistics

Total Transactions: 10000000
      Complete Transactions: 611
      Filtered Transactions (after outlier removal): 357
      Number of Puppets: 8

      Average Throughput: 1,328,538.51 txn/s

      Latency Statistics:

      End-to-End:
        Min: 45.83 µs
        Mean: 54.10 µs
        Median: 53.68 µs
        95th Percentile: 62.47 µs
        99th Percentile: 64.35 µs
        Max: 65.60 µs
        Std Dev: 4.30 µs
        Variability: 7.9%

      Submit to Schedule:
        Min: 38.88 µs
        Mean: 47.63 µs
        Median: 47.53 µs
        95th Percentile: 55.88 µs
        99th Percentile: 58.35 µs
        Max: 58.35 µs
        Std Dev: 4.37 µs
        Variability: 9.2%

      Schedule to Work:

Performance Summary Statistics

Min: 0.18 µs
Mean: 1.19 µs
Median: 1.01 µs
95th Percentile: 3.04 µs
99th Percentile: 3.75 µs
Max: 3.93 µs
Std Dev: 1.05 µs
Variability: 88.3%

Work to Done:
Min: 5.10 µs
Mean: 5.12 µs
Median: 5.12 µs
95th Percentile: 5.13 µs
99th Percentile: 5.13 µs
Max: 5.14 µs
Std Dev: 0.01 µs
Variability: 0.1%

Done to Cleanup:
Min: 0.38 µs
Mean: 6.28 µs
Median: 4.35 µs
95th Percentile: 20.67 µs
99th Percentile: 26.84 µs
Max: 28.16 µs
Std Dev: 6.59 µs
Variability: 105.0%