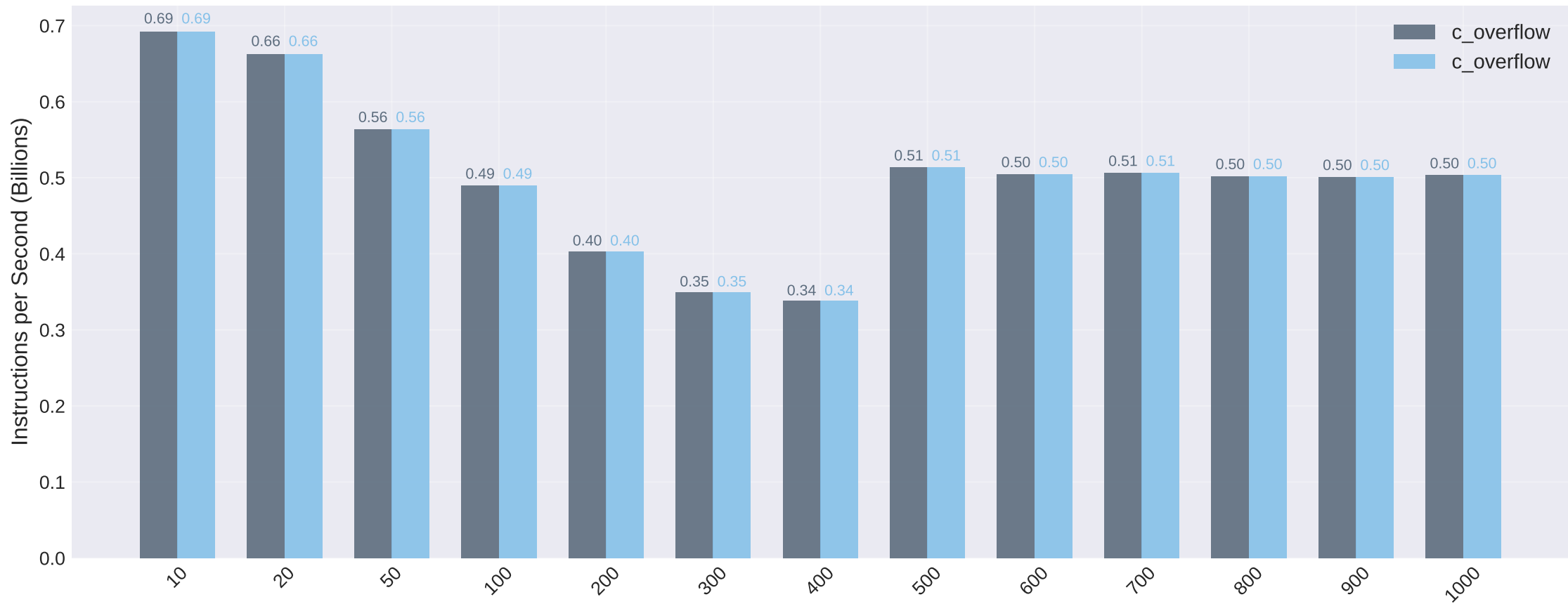
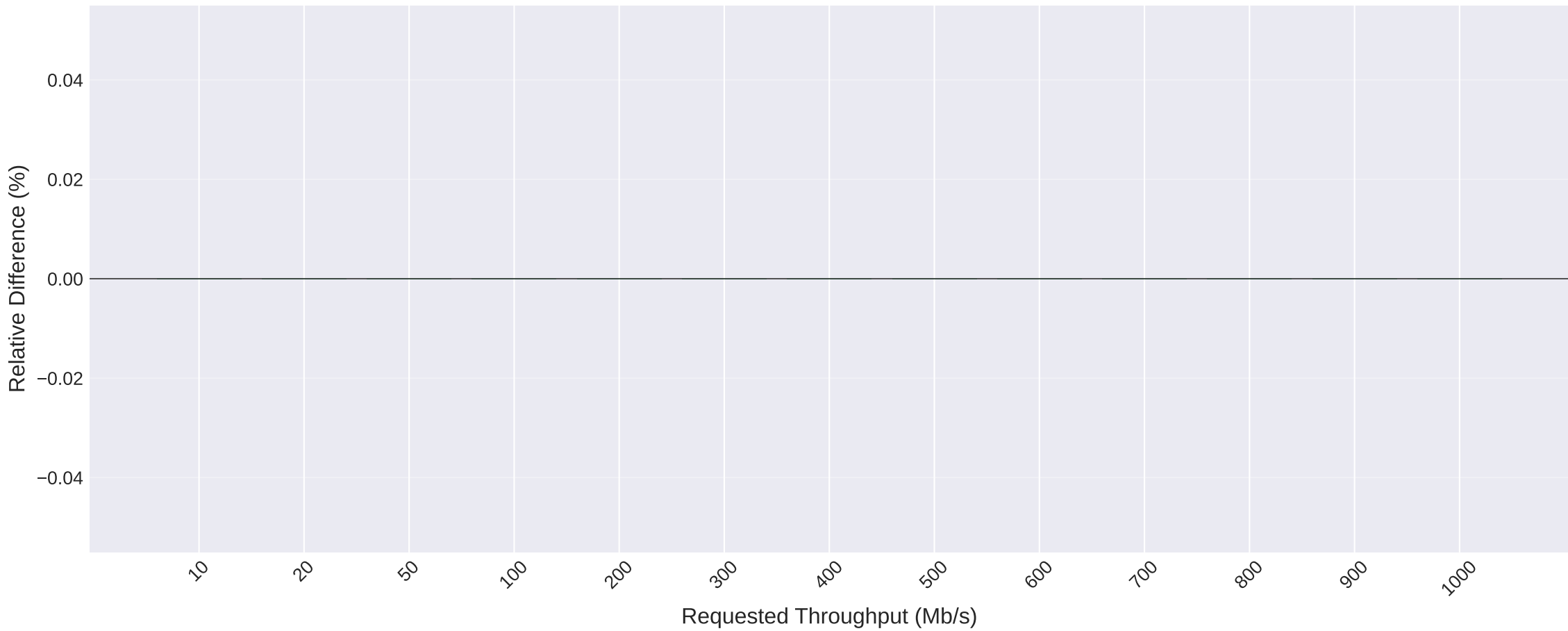


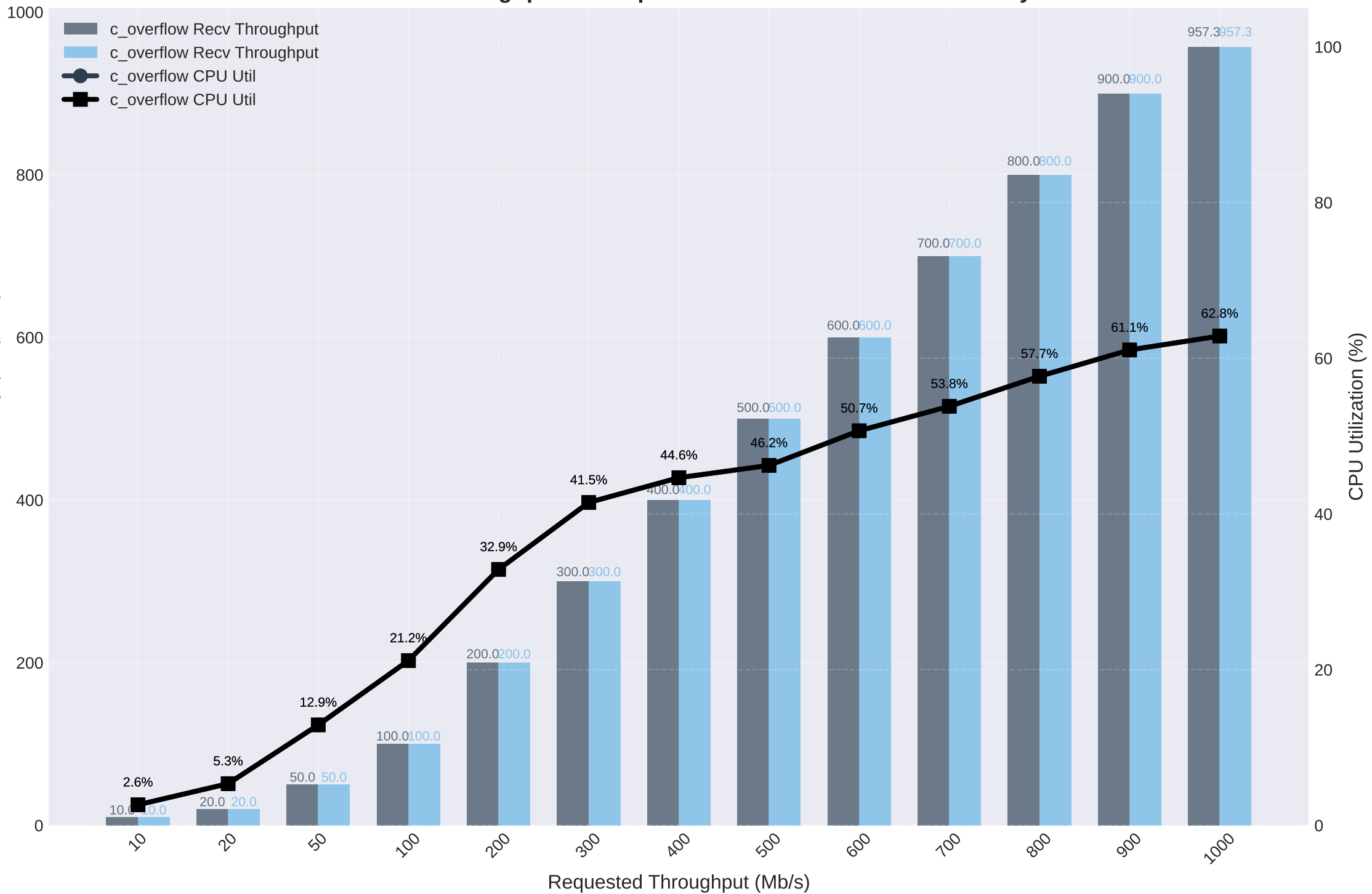
Instructions per Second vs Throughput



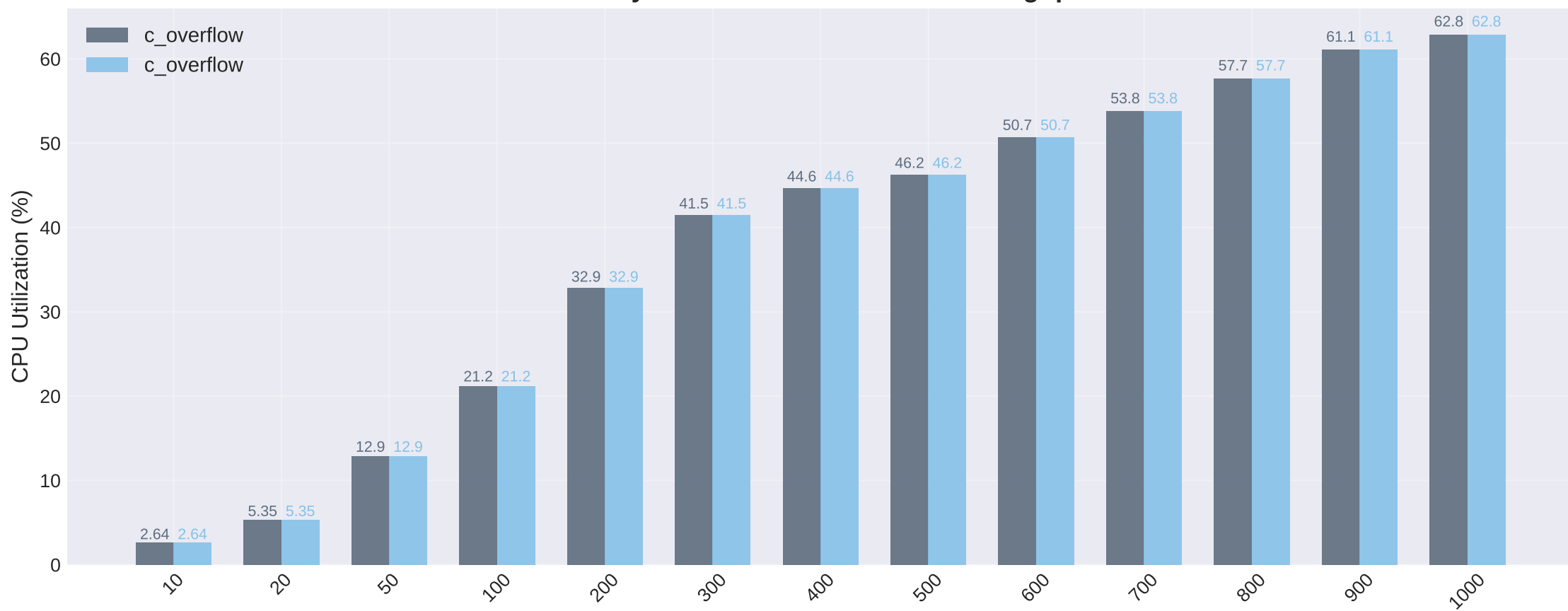
Relative Difference (c_overflow vs c_overflow)



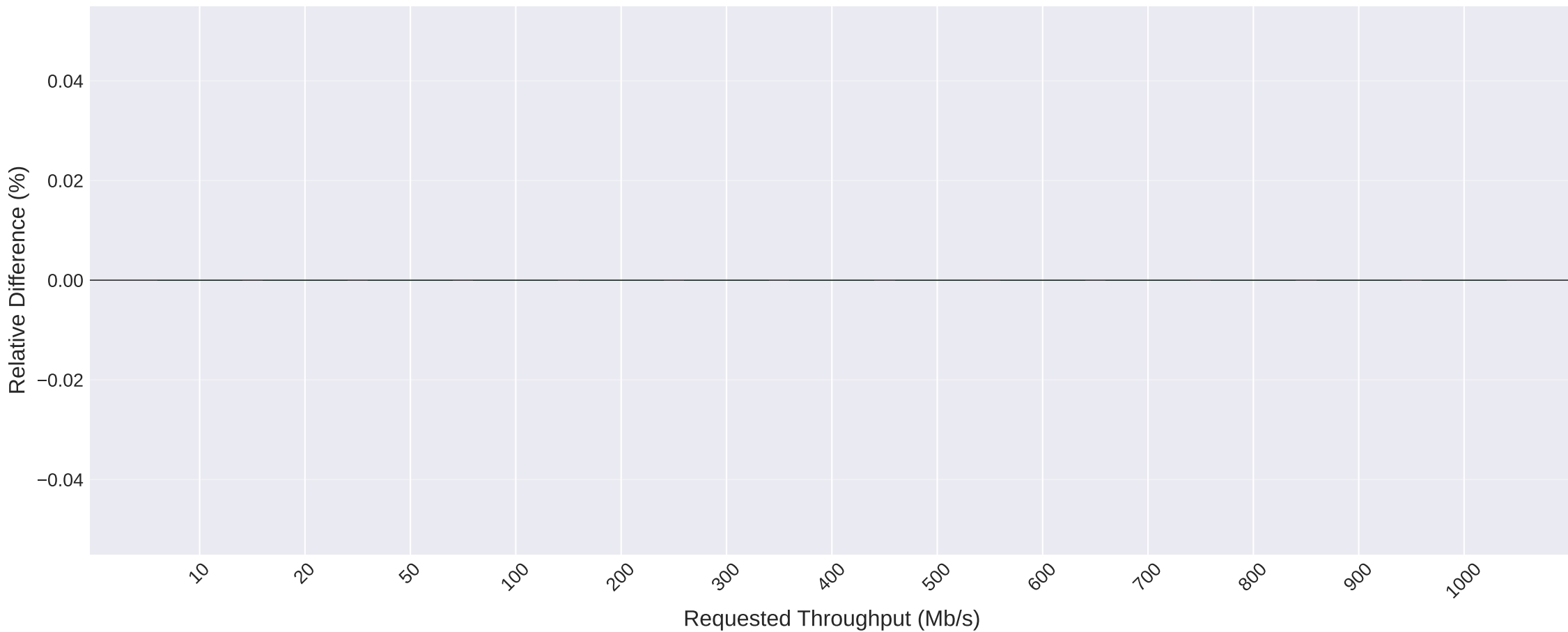
Received Throughput vs Requested with CPU Utilization Overlay



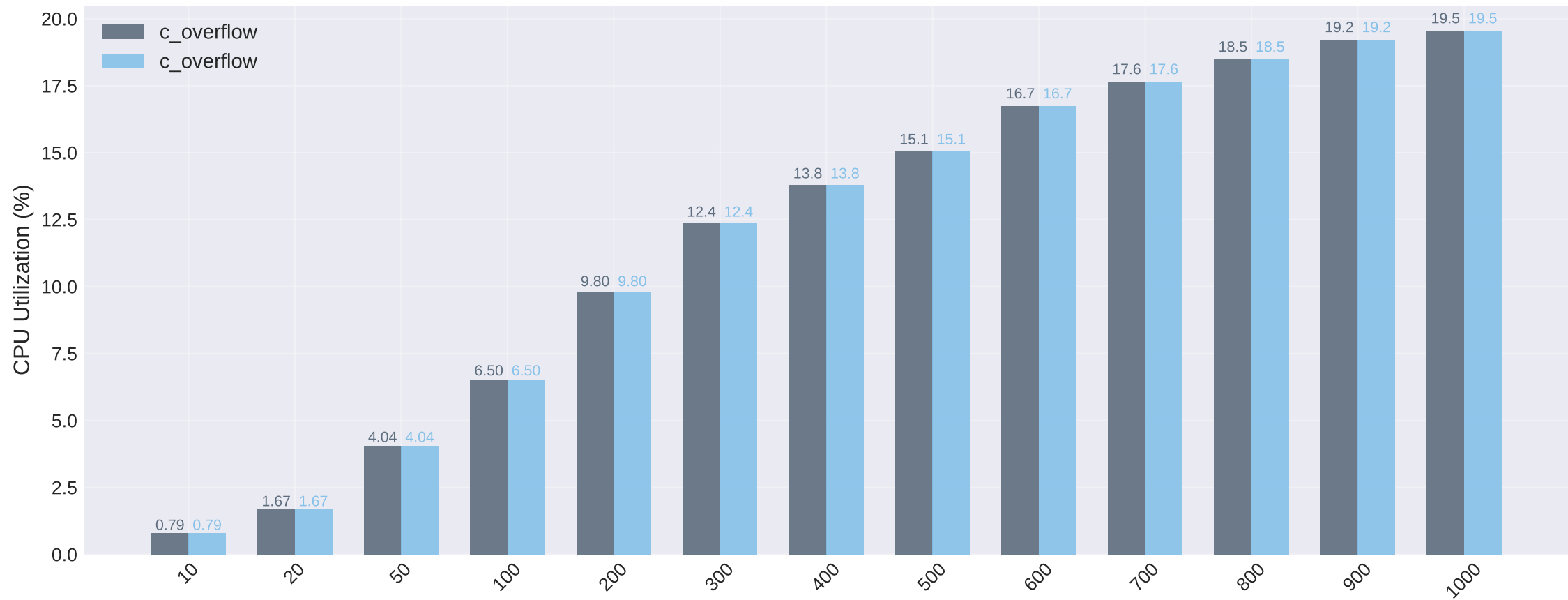
Total System CPU Utilization vs Throughput



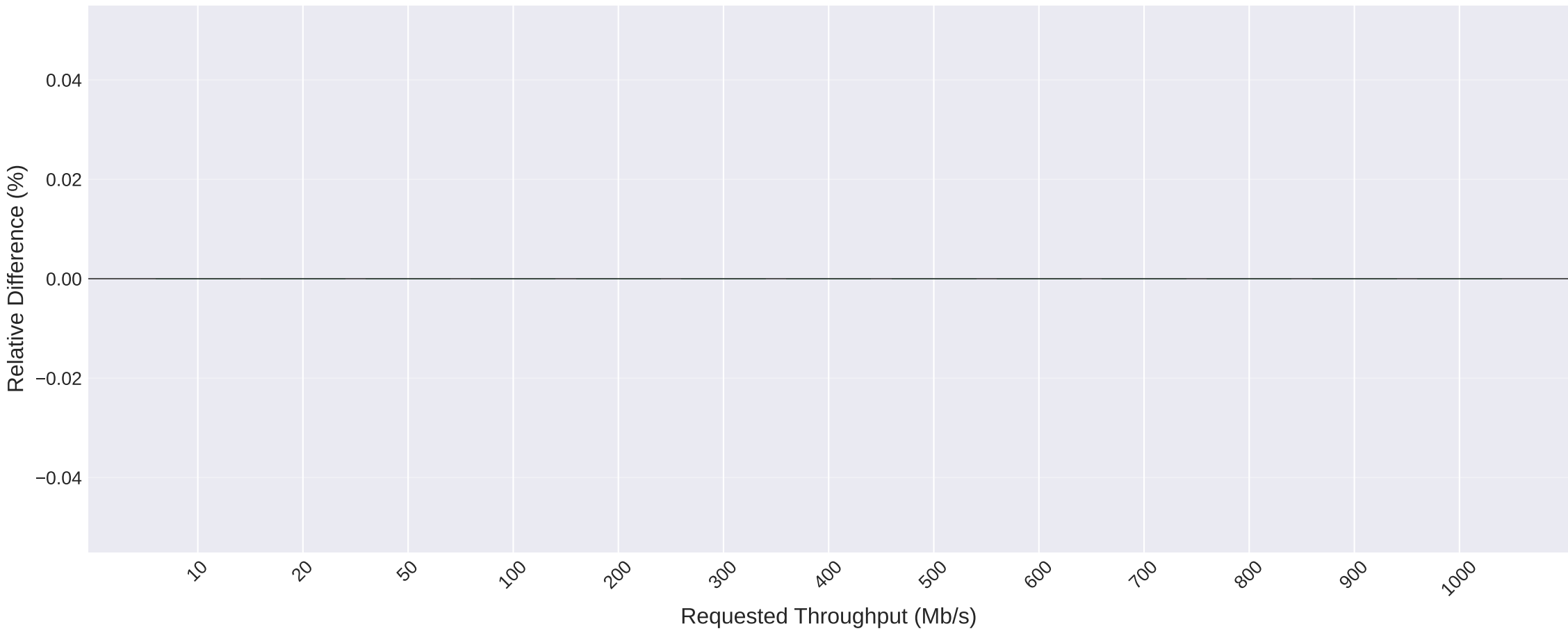
Relative Difference (c_overflow vs c_overflow)



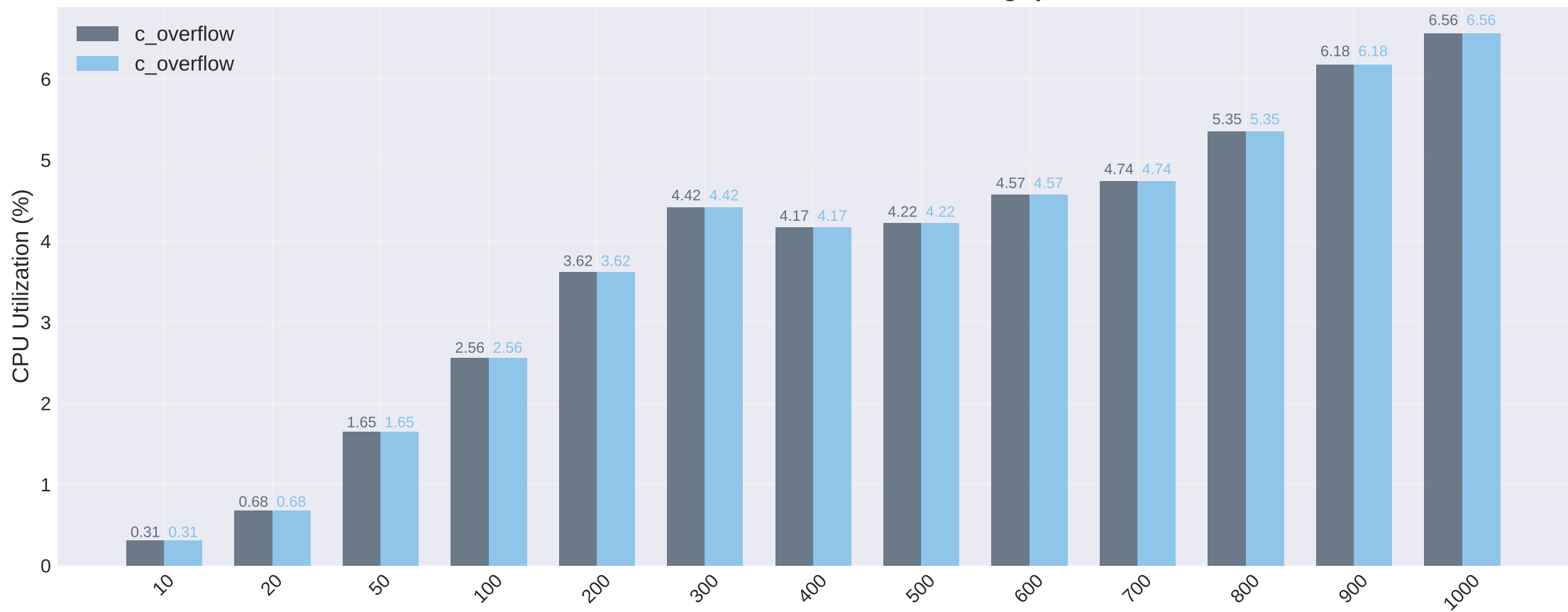
Ethernet Driver CPU Utilization vs Throughput



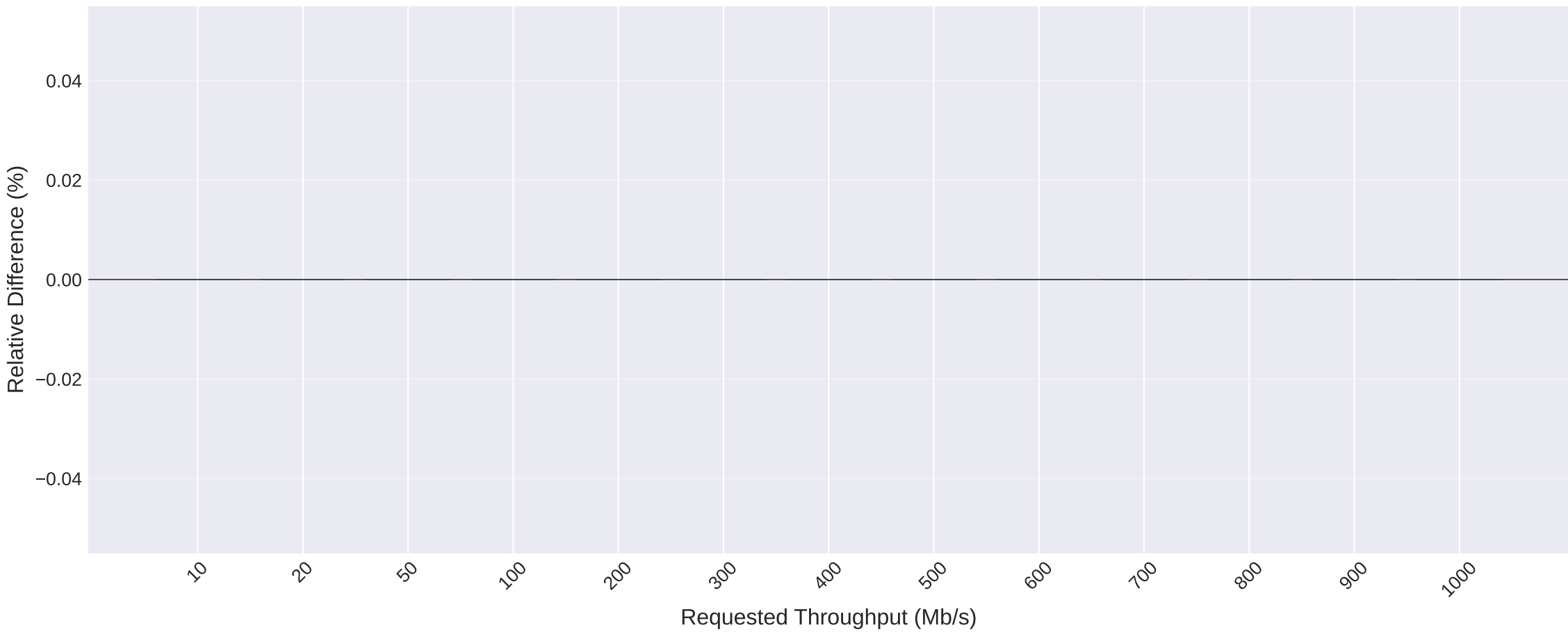
Relative Difference (c_overflow vs c_overflow)



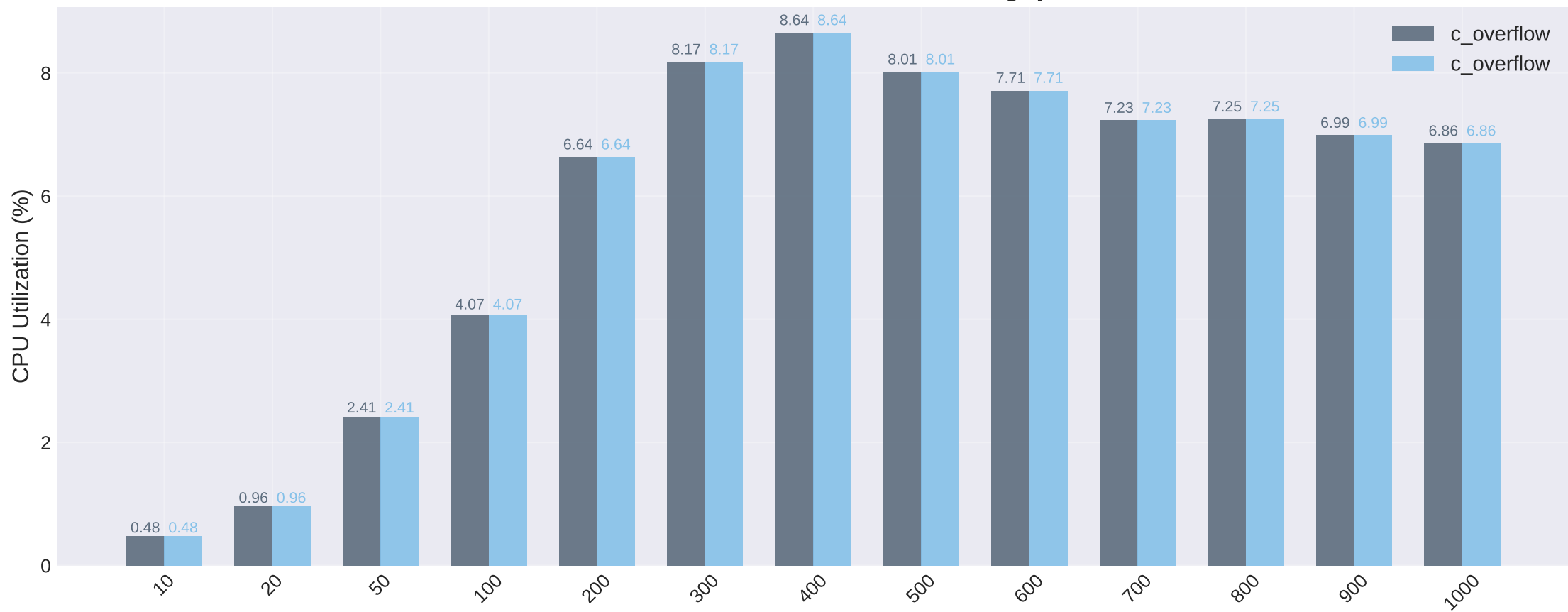
Net Virt TX CPU Utilization vs Throughput



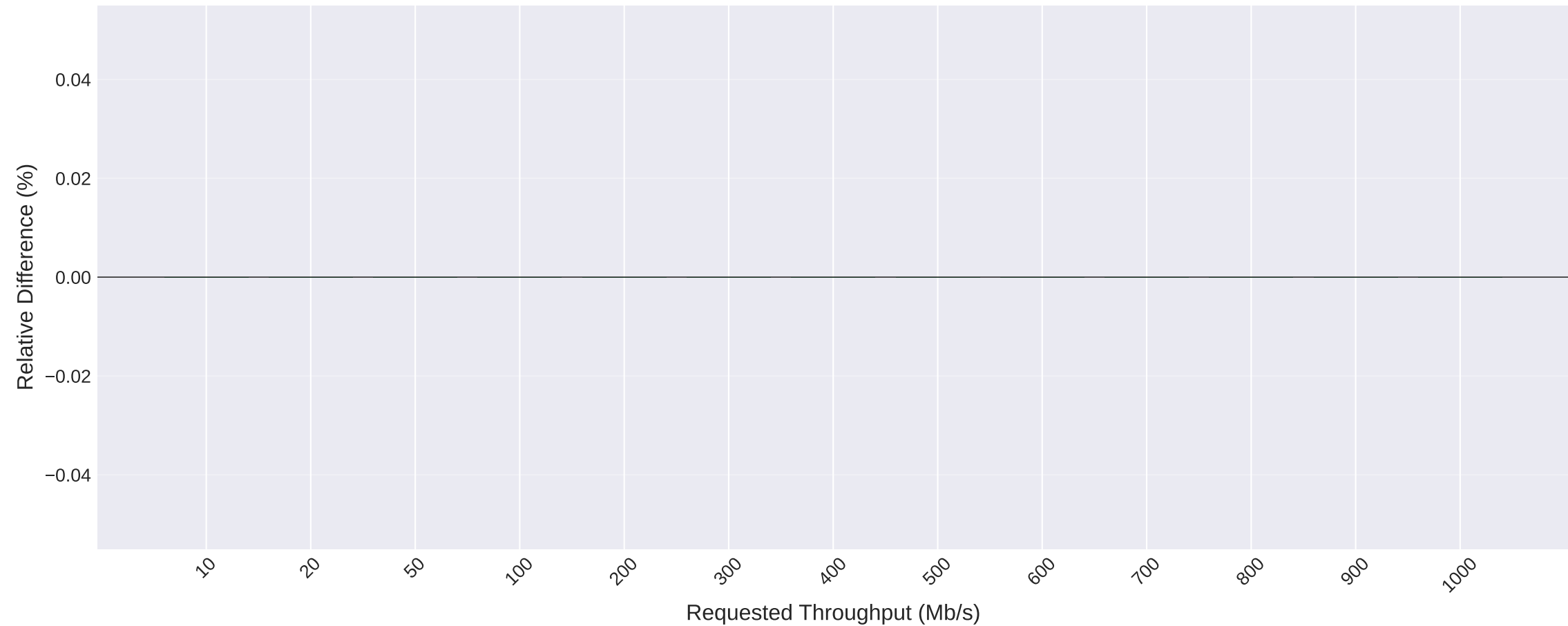
Relative Difference (c_overflow vs c_overflow)



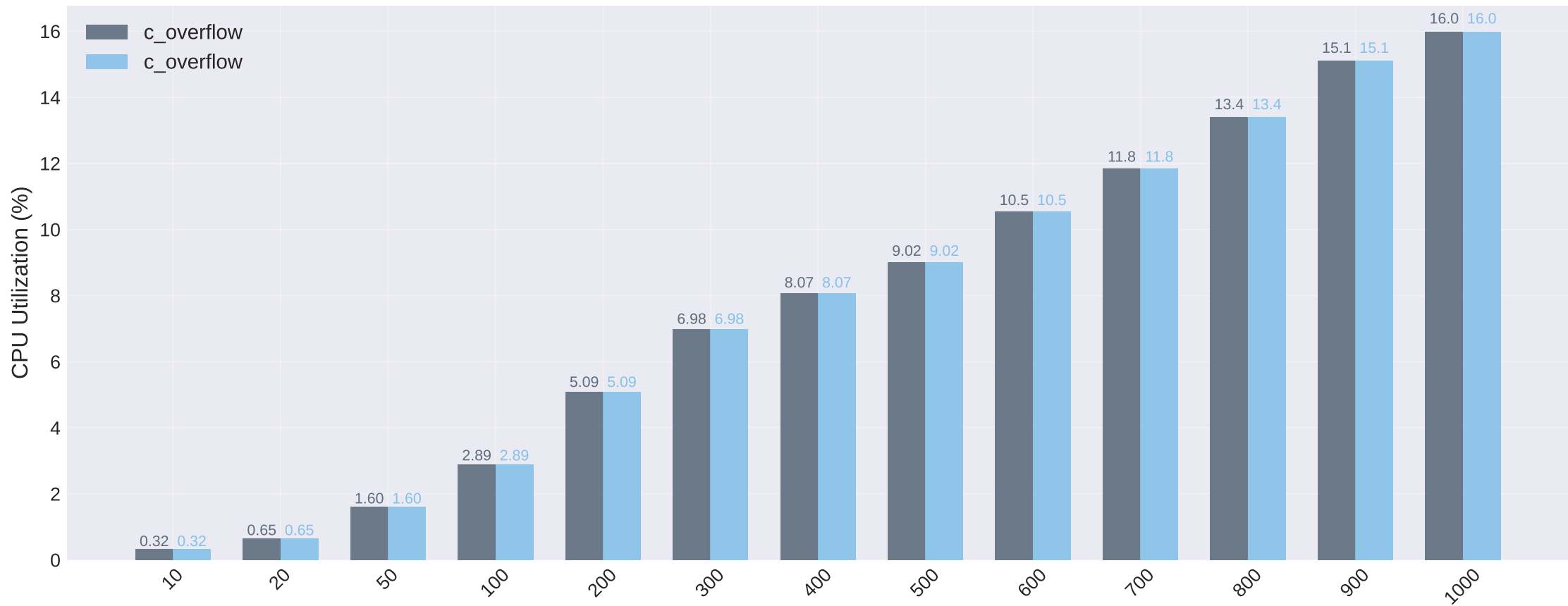
Net Virt RX CPU Utilization vs Throughput



Relative Difference (c_overflow vs c_overflow)



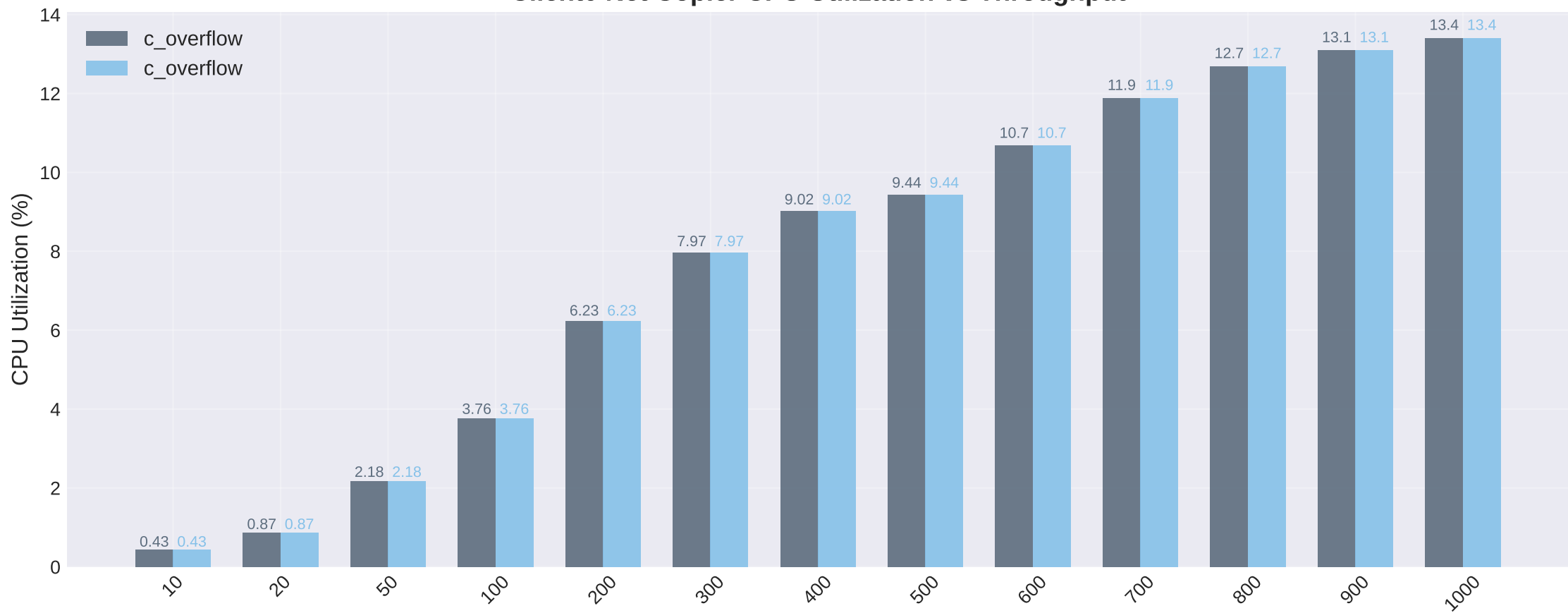
Client0 CPU Utilization vs Throughput



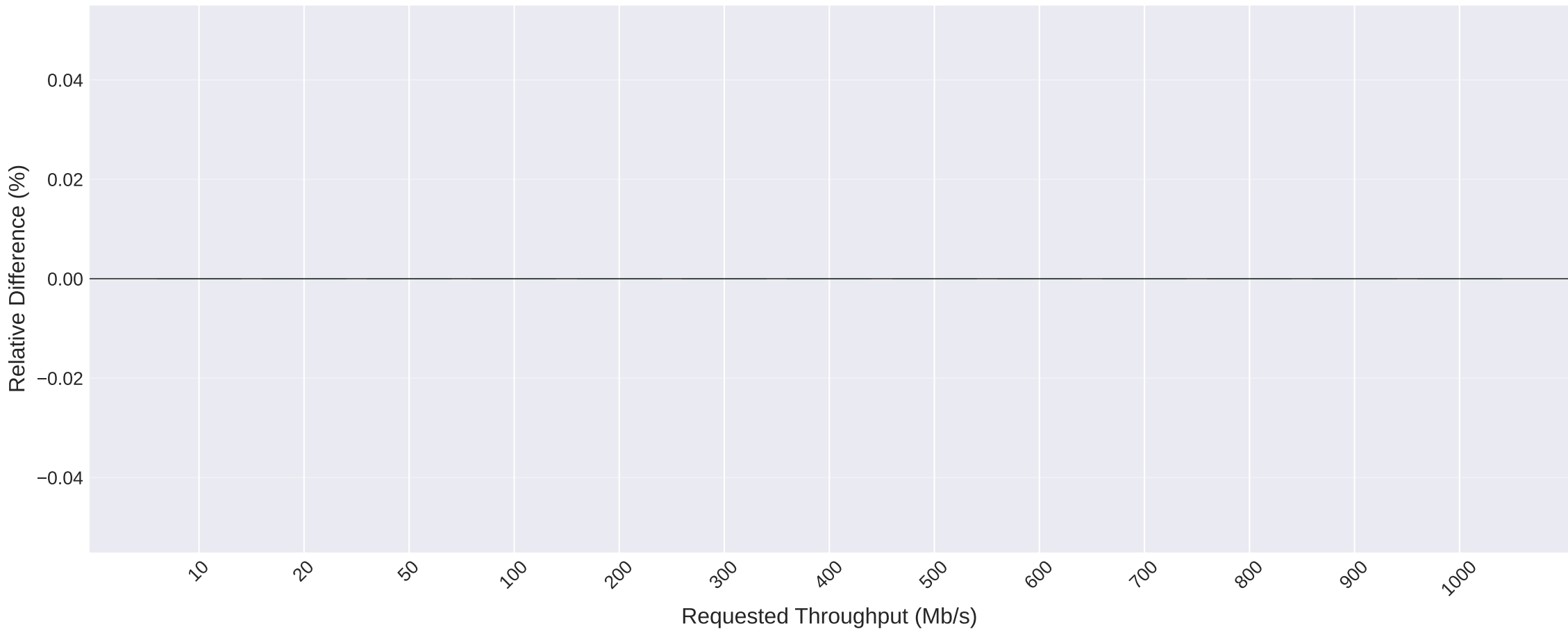
Relative Difference (c_overflow vs c_overflow)



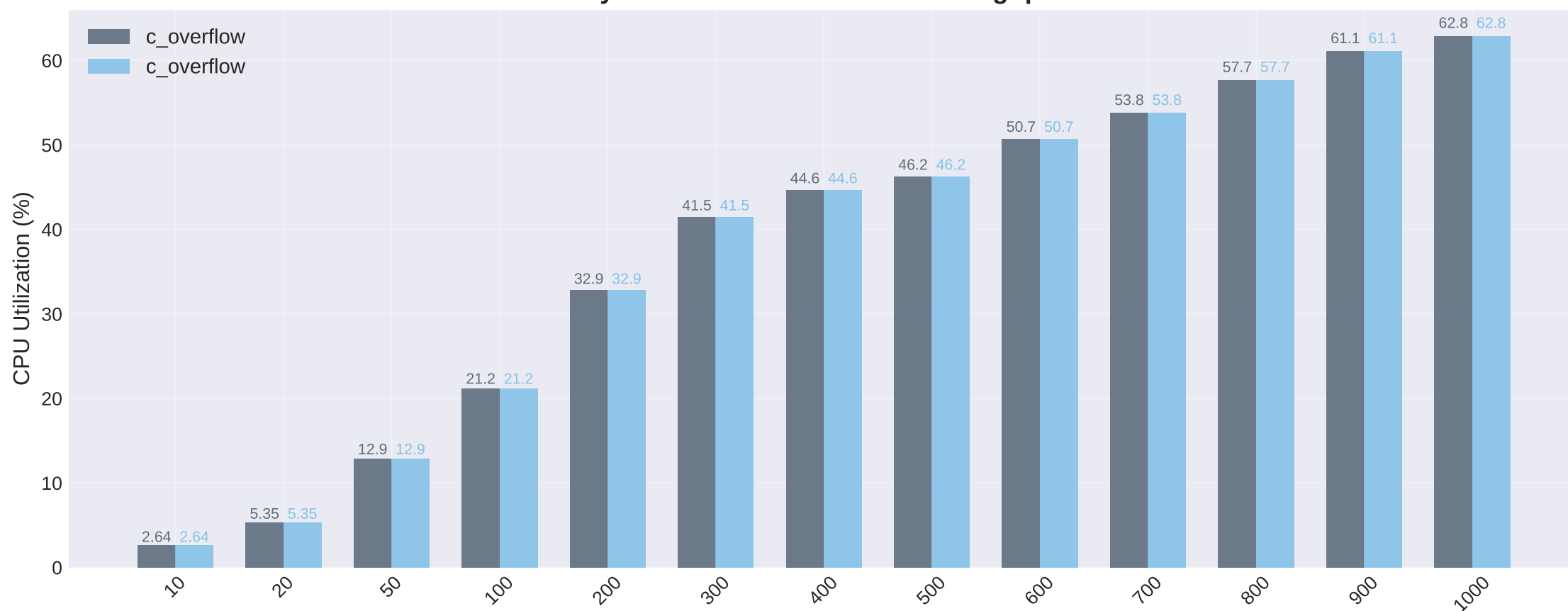
Client0 Net Copier CPU Utilization vs Throughput



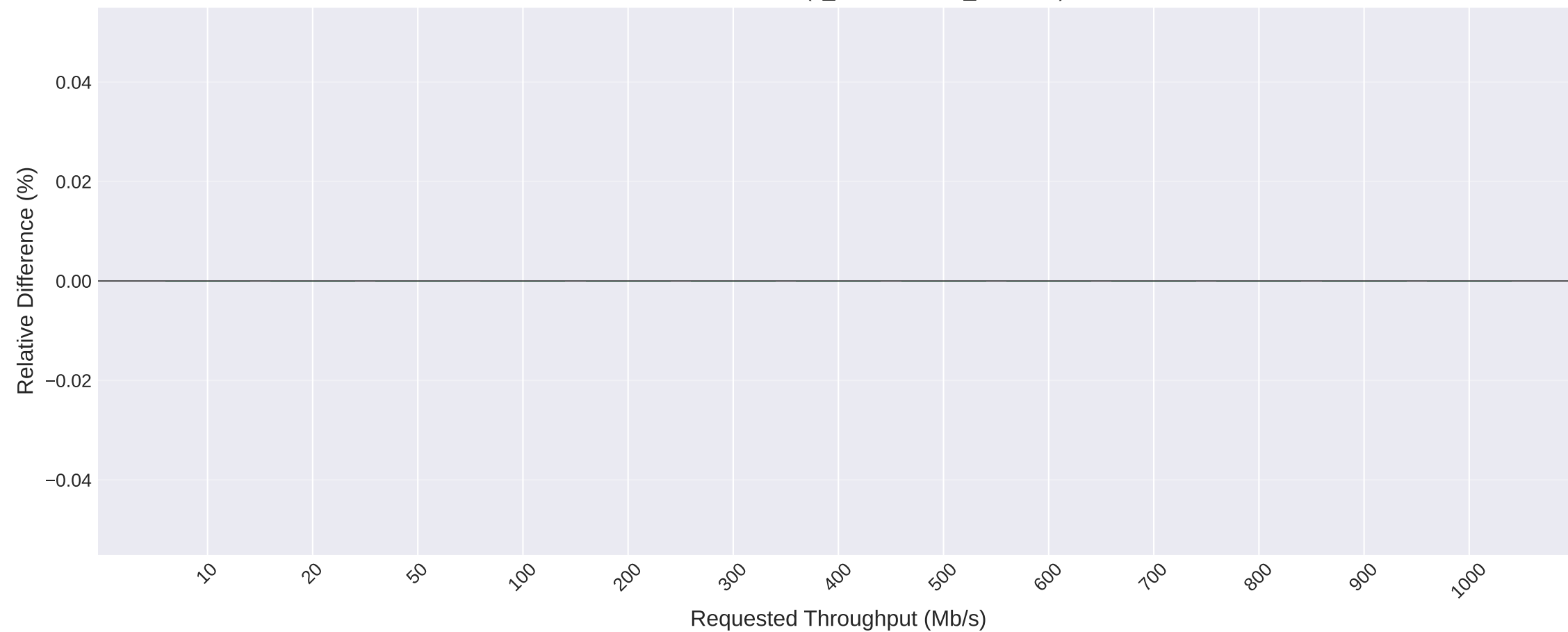
Relative Difference (c_overflow vs c_overflow)



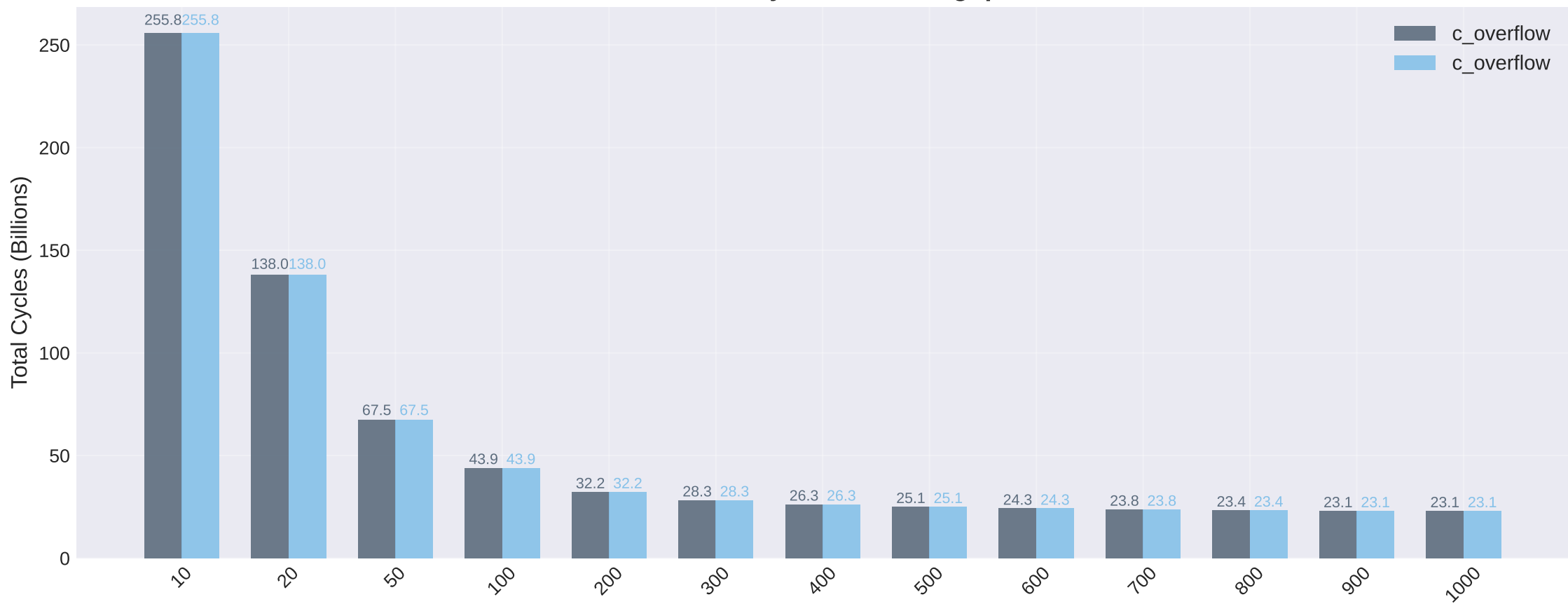
System CPU Utilization vs Throughput



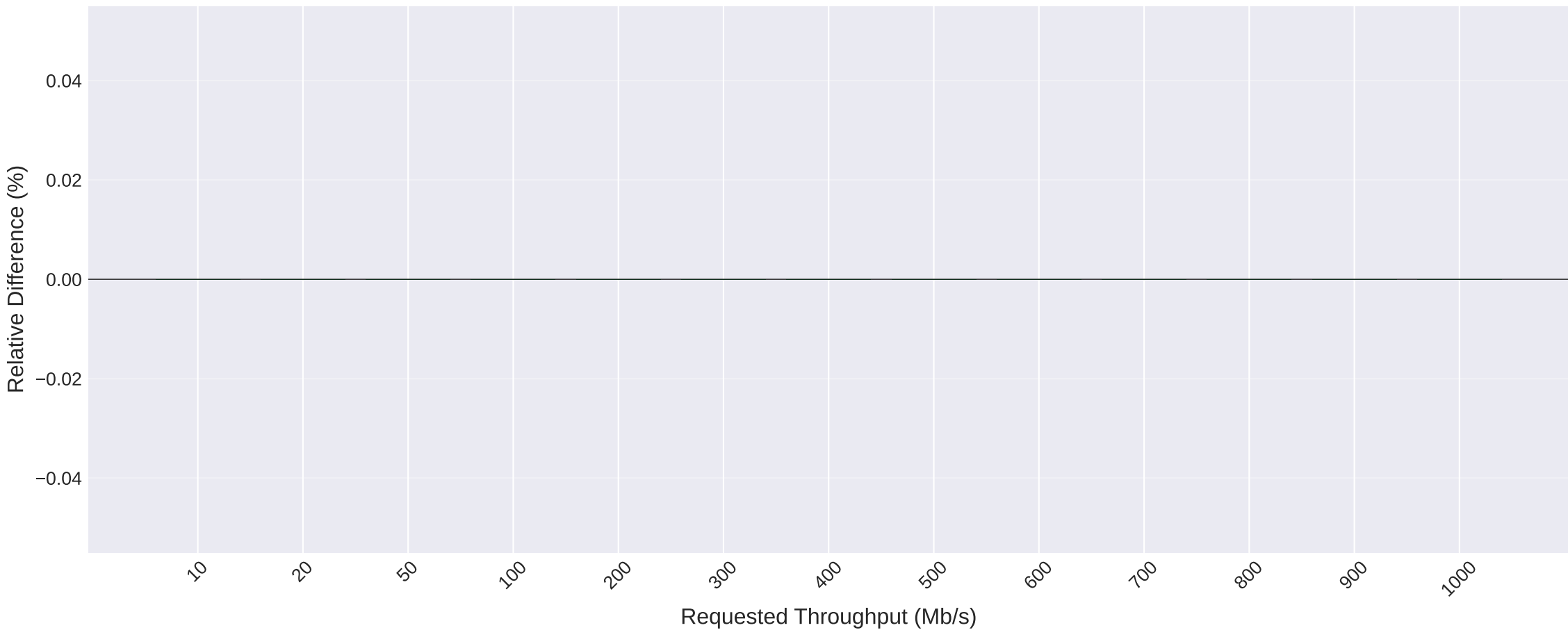
Relative Difference (c_overflow vs c_overflow)



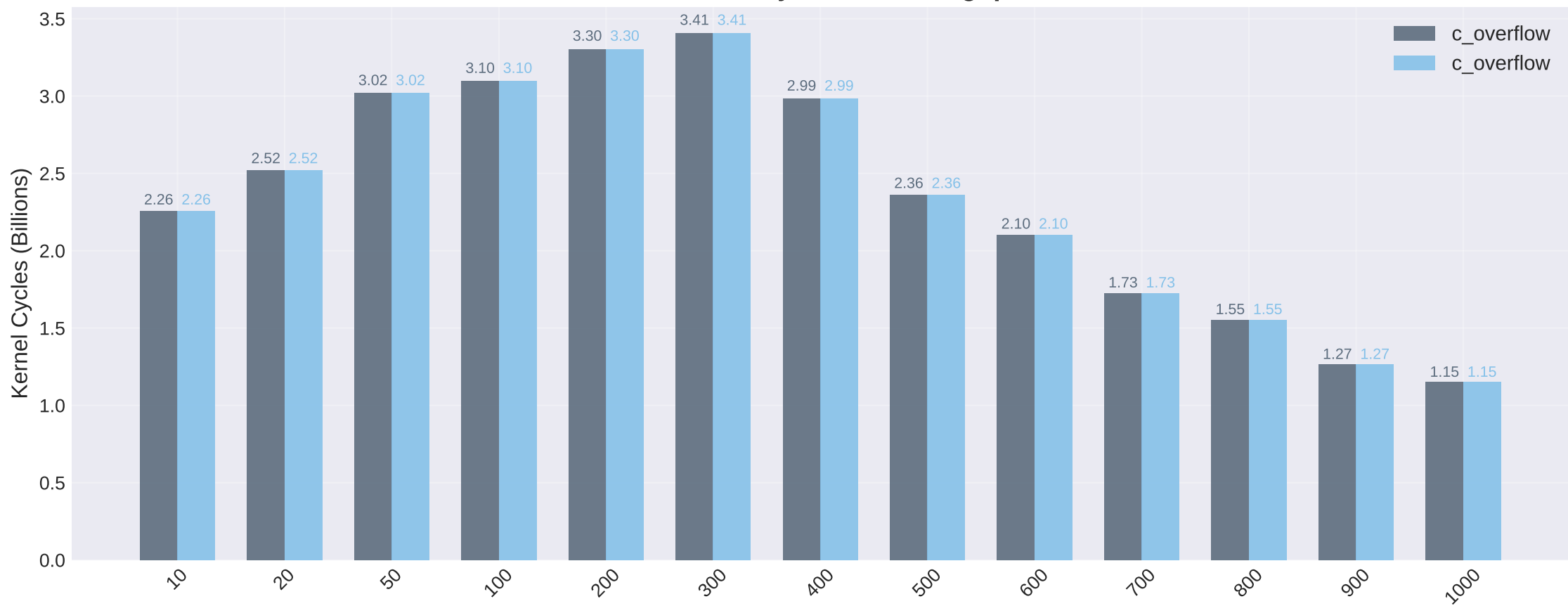
Total CPU Cycles vs Throughput



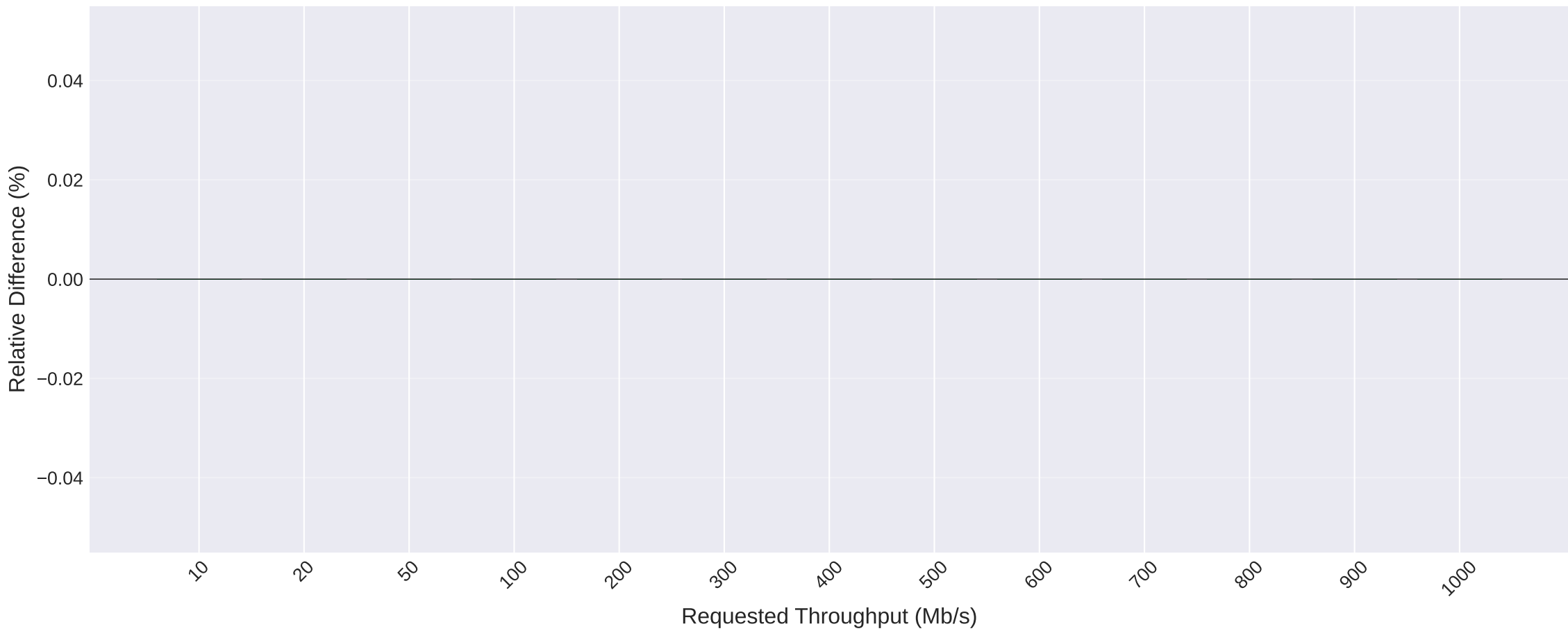
Relative Difference (c_overflow vs c_overflow)



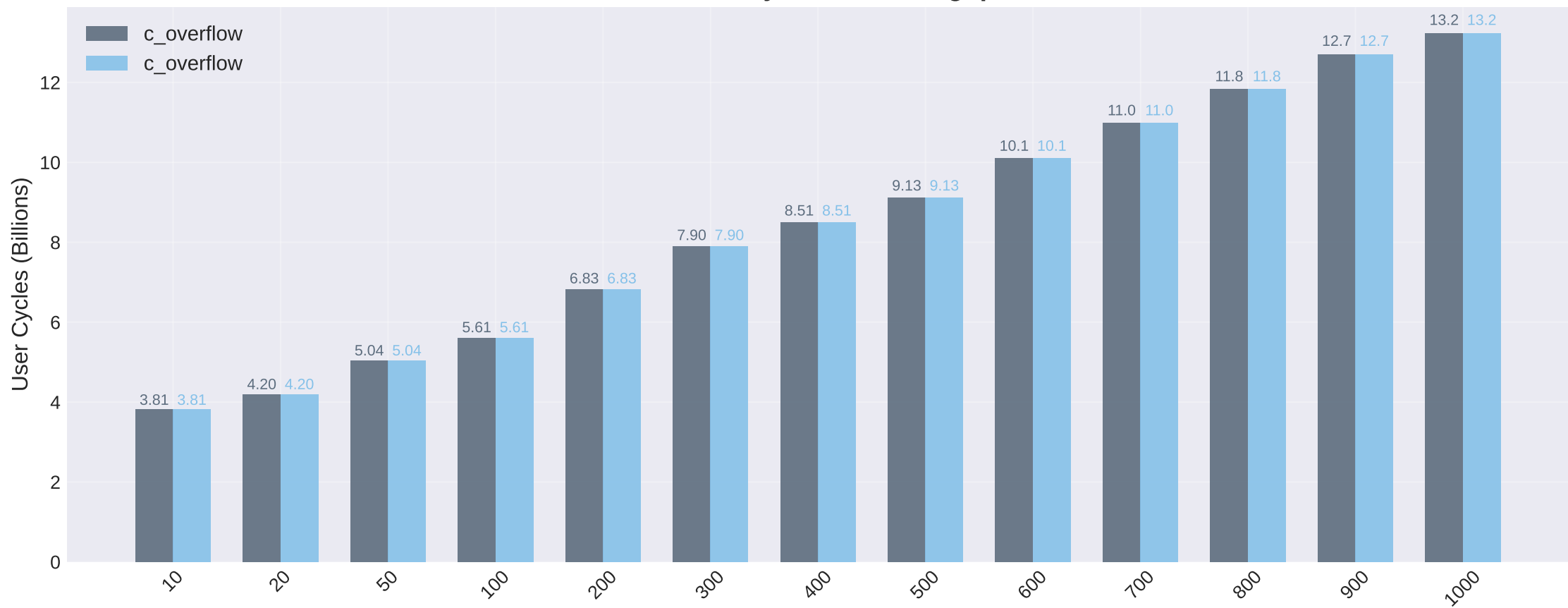
Kernel CPU Cycles vs Throughput



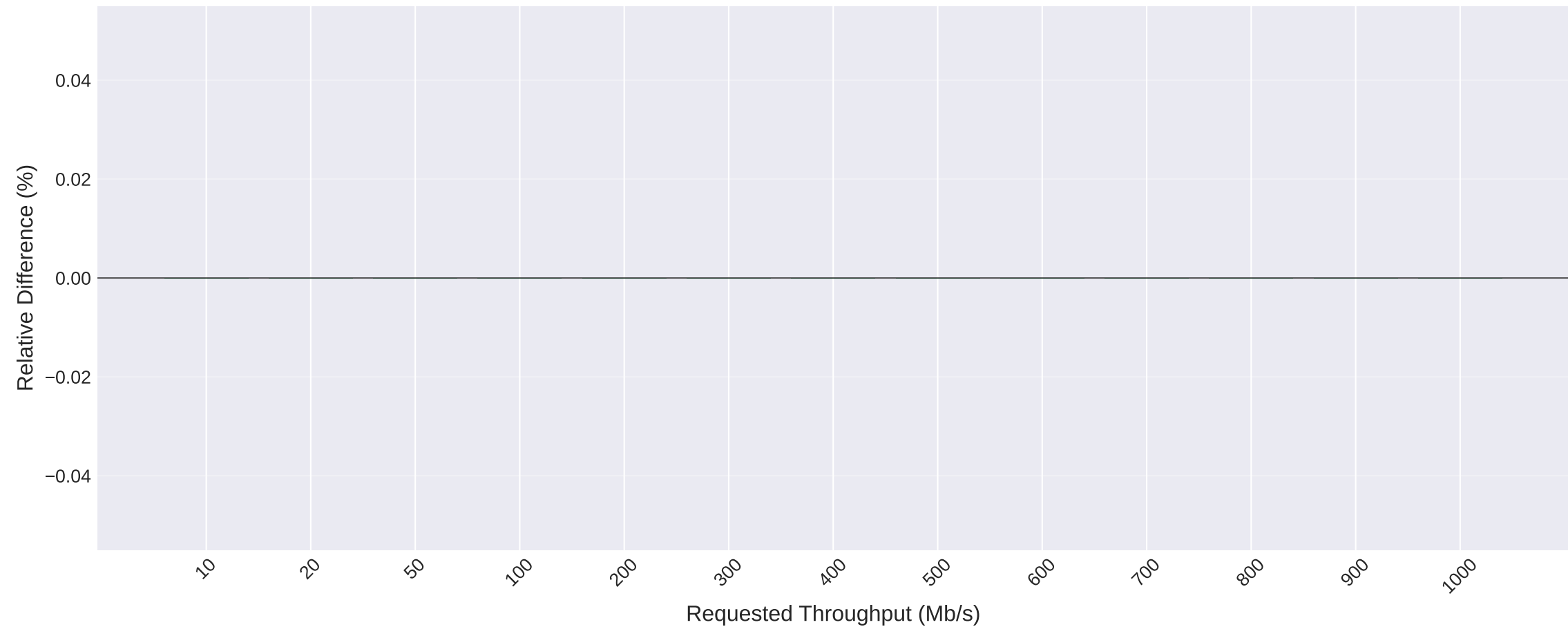
Relative Difference (c_overflow vs c_overflow)



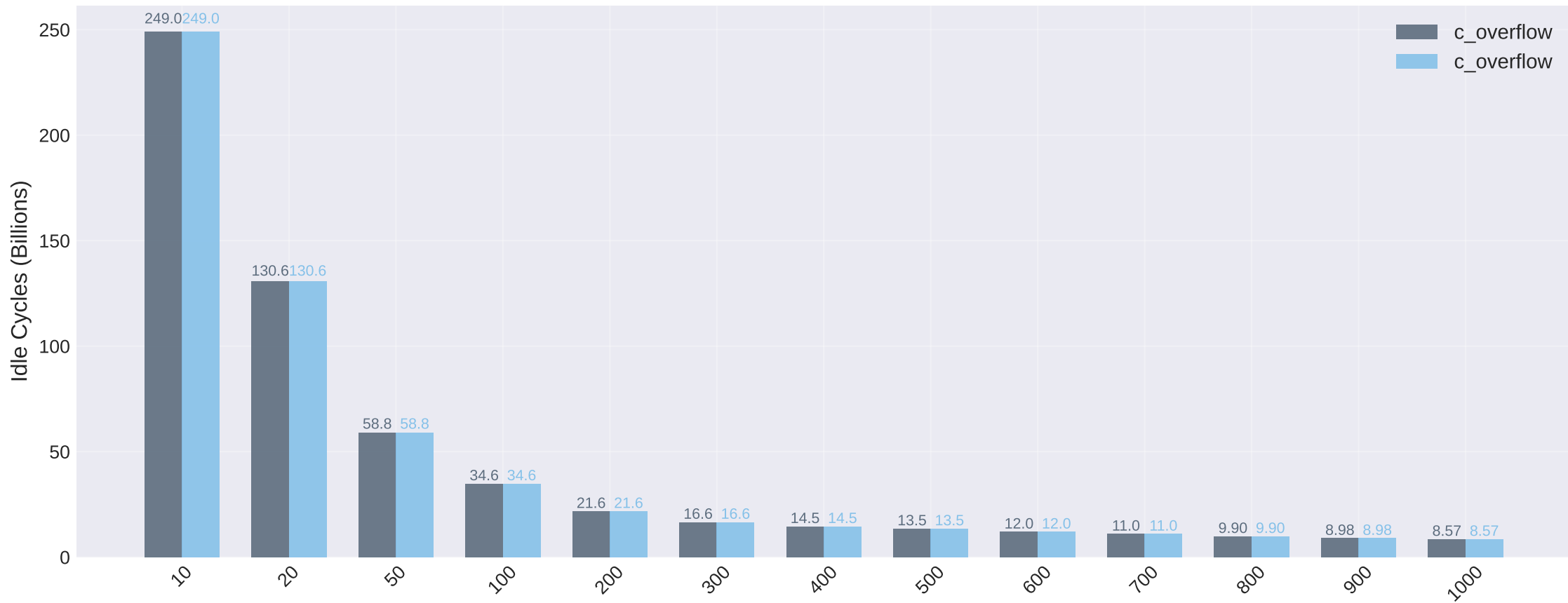
User CPU Cycles vs Throughput



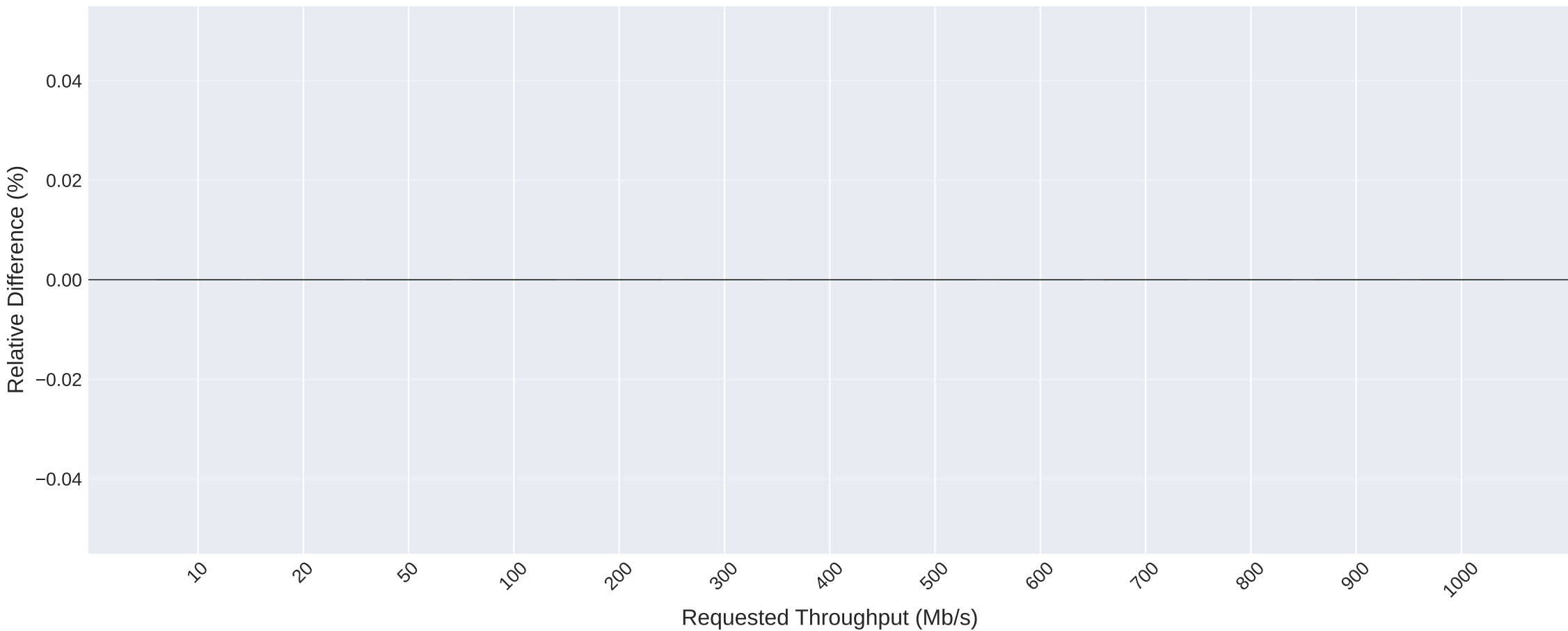
Relative Difference (c_overflow vs c_overflow)



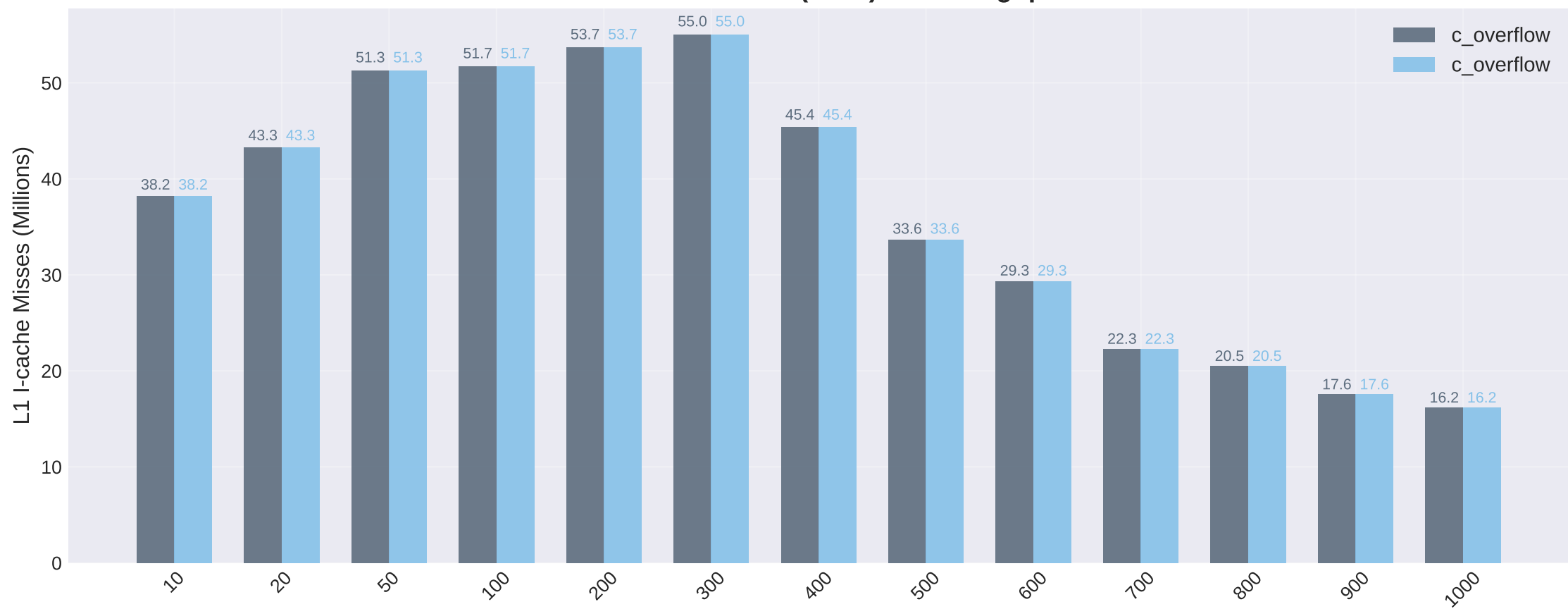
Idle CPU Cycles vs Throughput



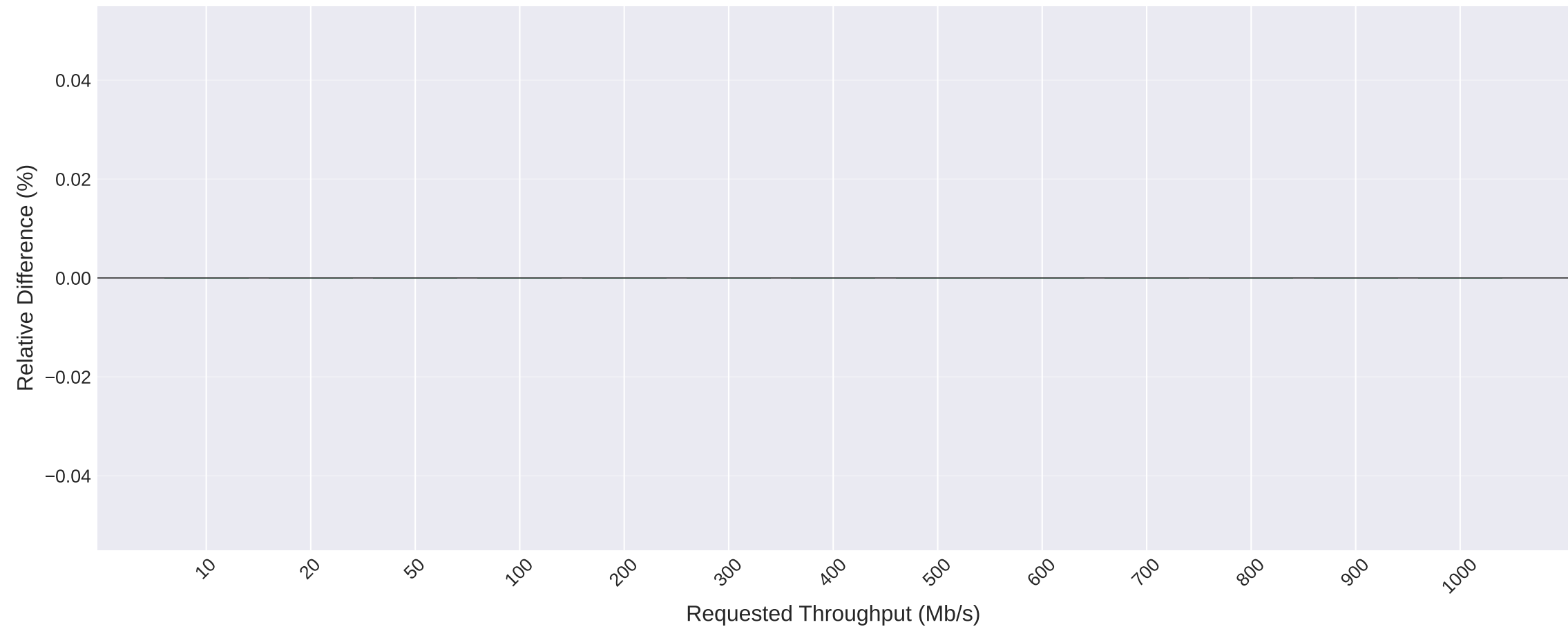
Relative Difference (c_overflow vs c_overflow)



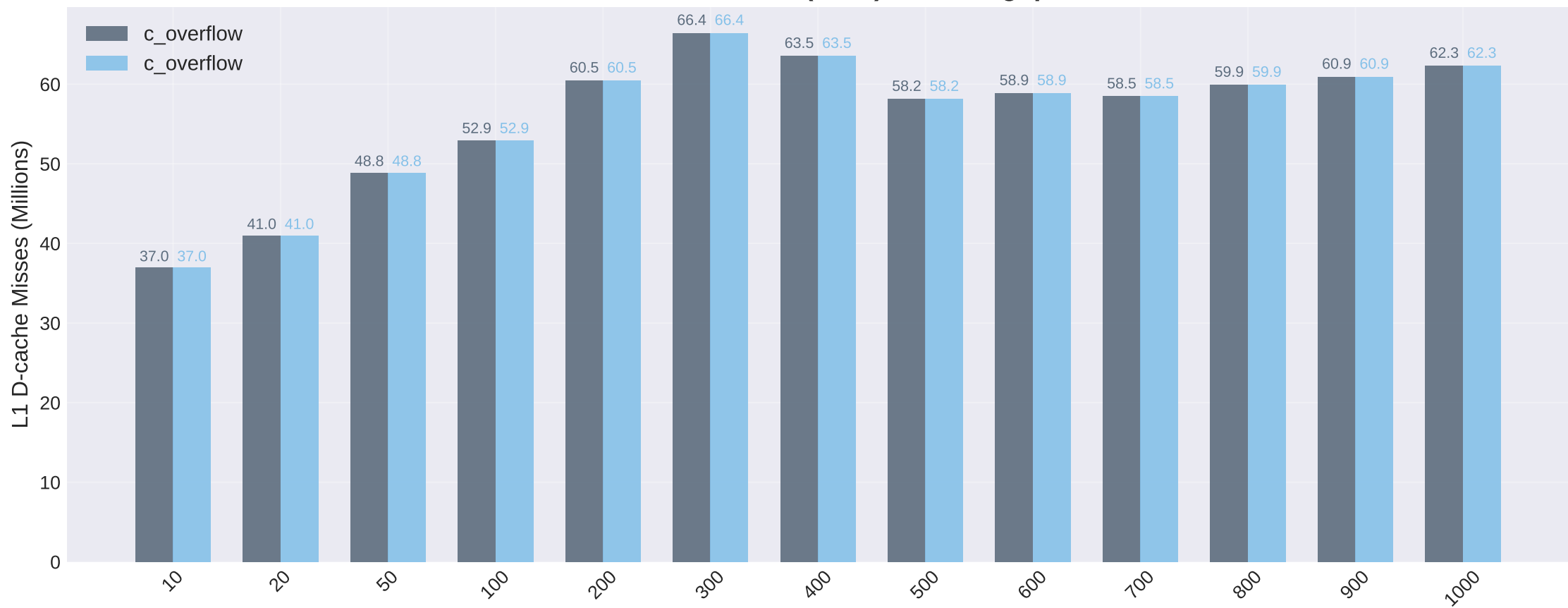
L1 I-cache Misses (Total) vs Throughput



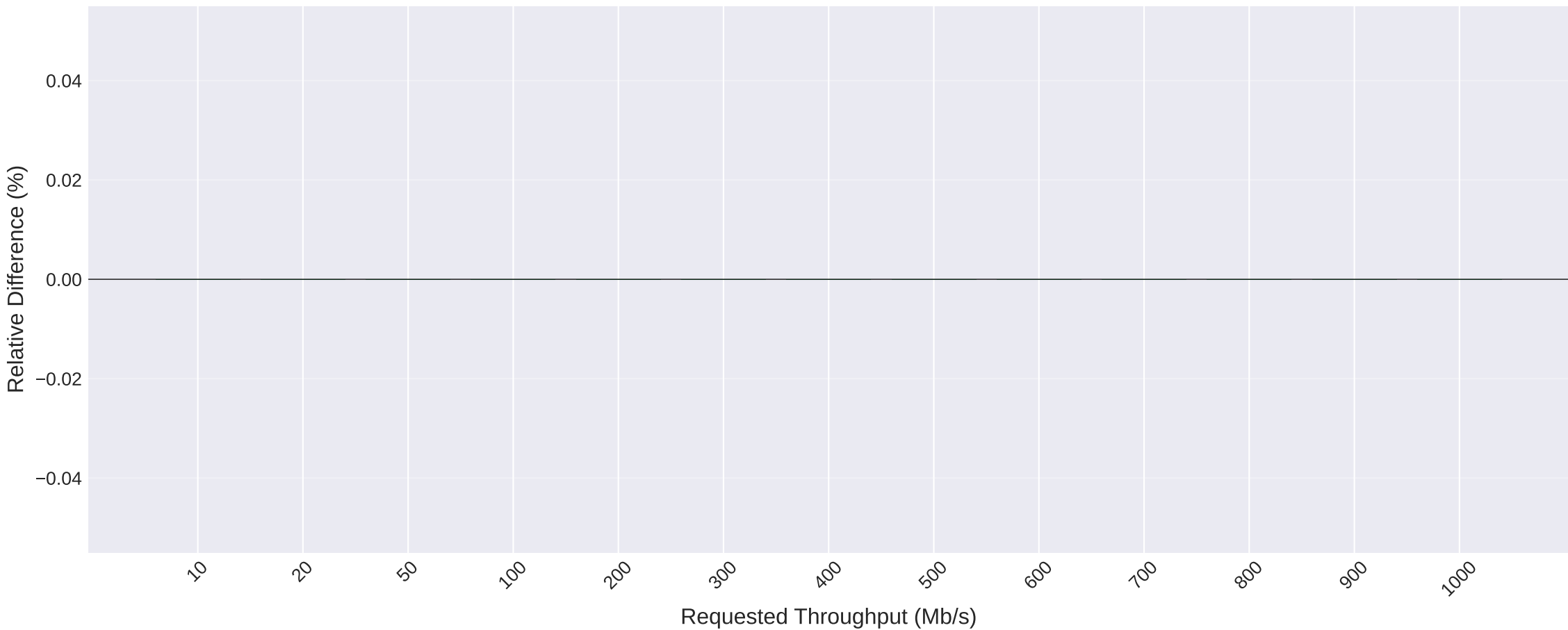
Relative Difference (c_overflow vs c_overflow)



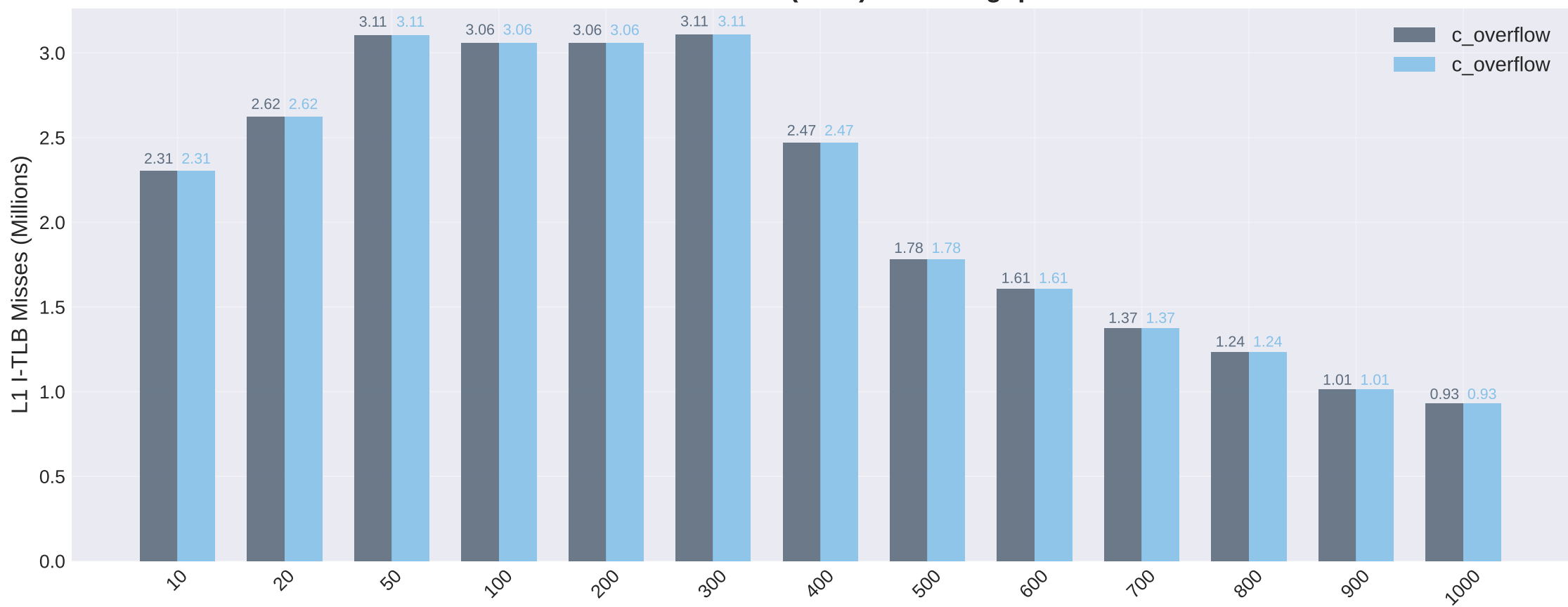
L1 D-cache Misses (Total) vs Throughput



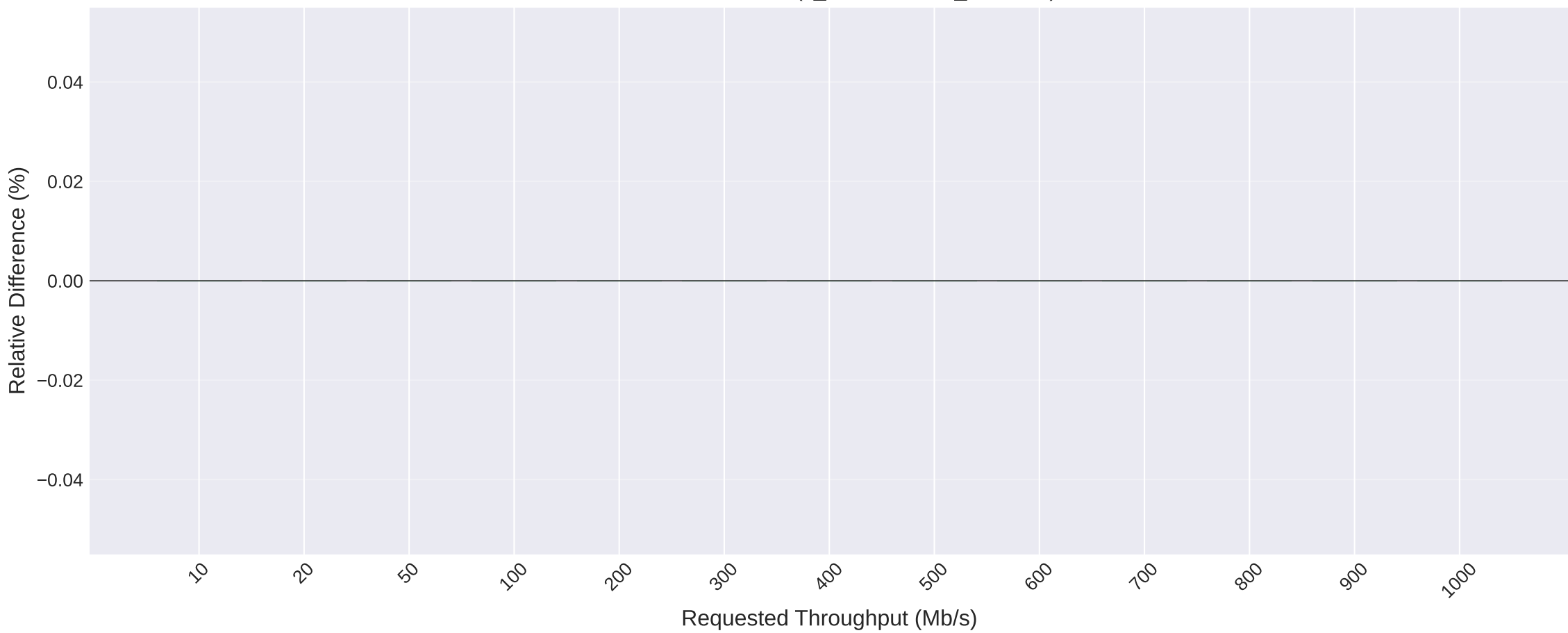
Relative Difference (c_overflow vs c_overflow)



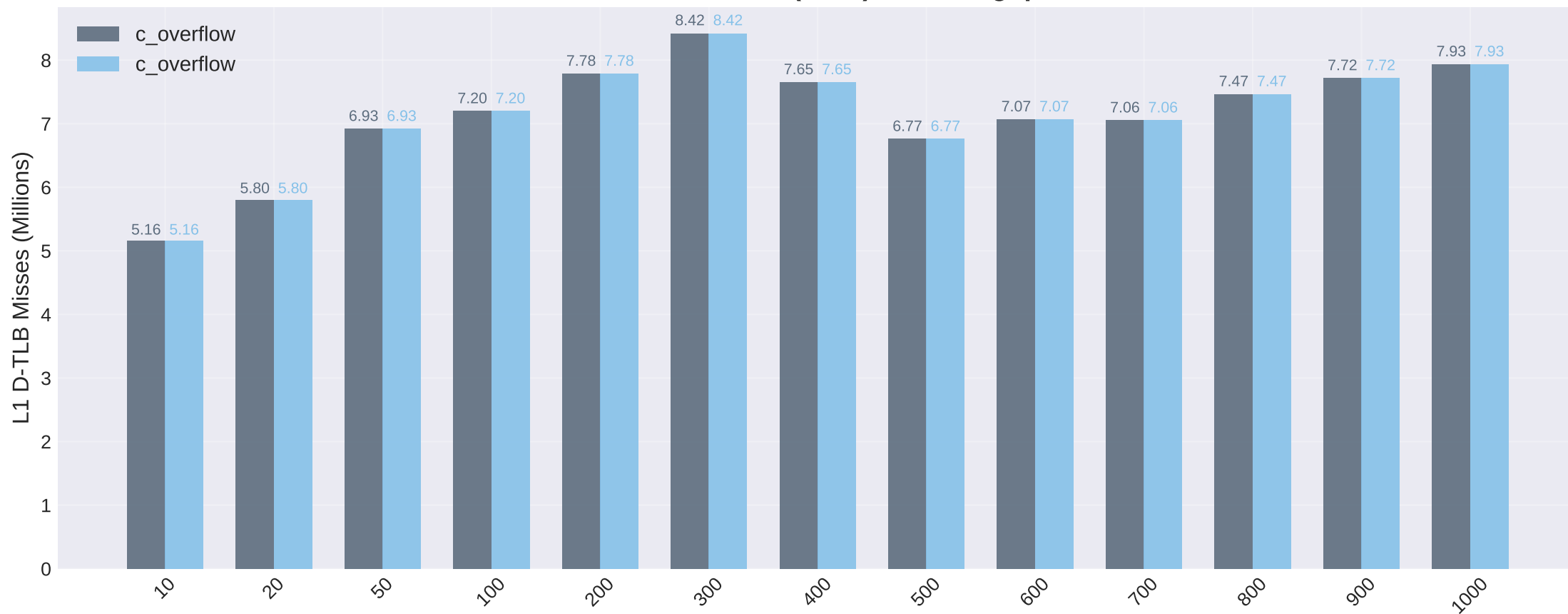
L1 I-TLB Misses (Total) vs Throughput



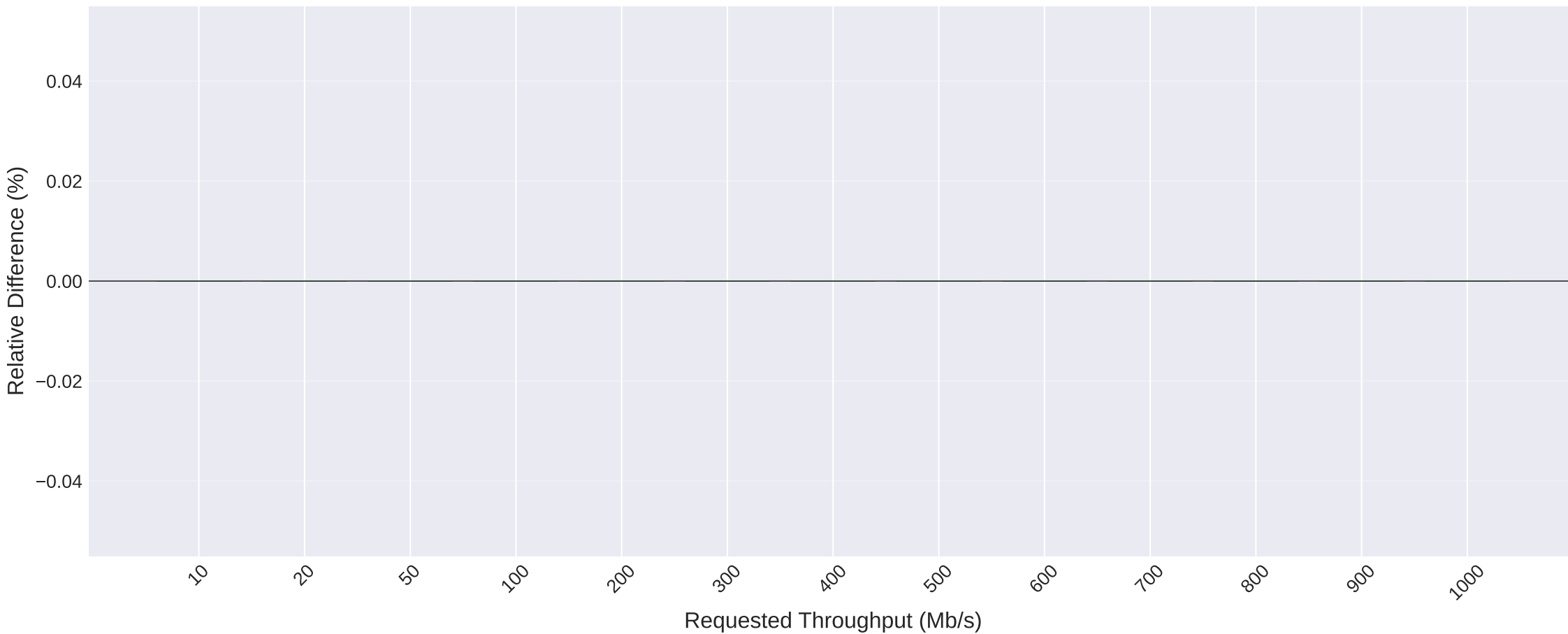
Relative Difference (c_overflow vs c_overflow)



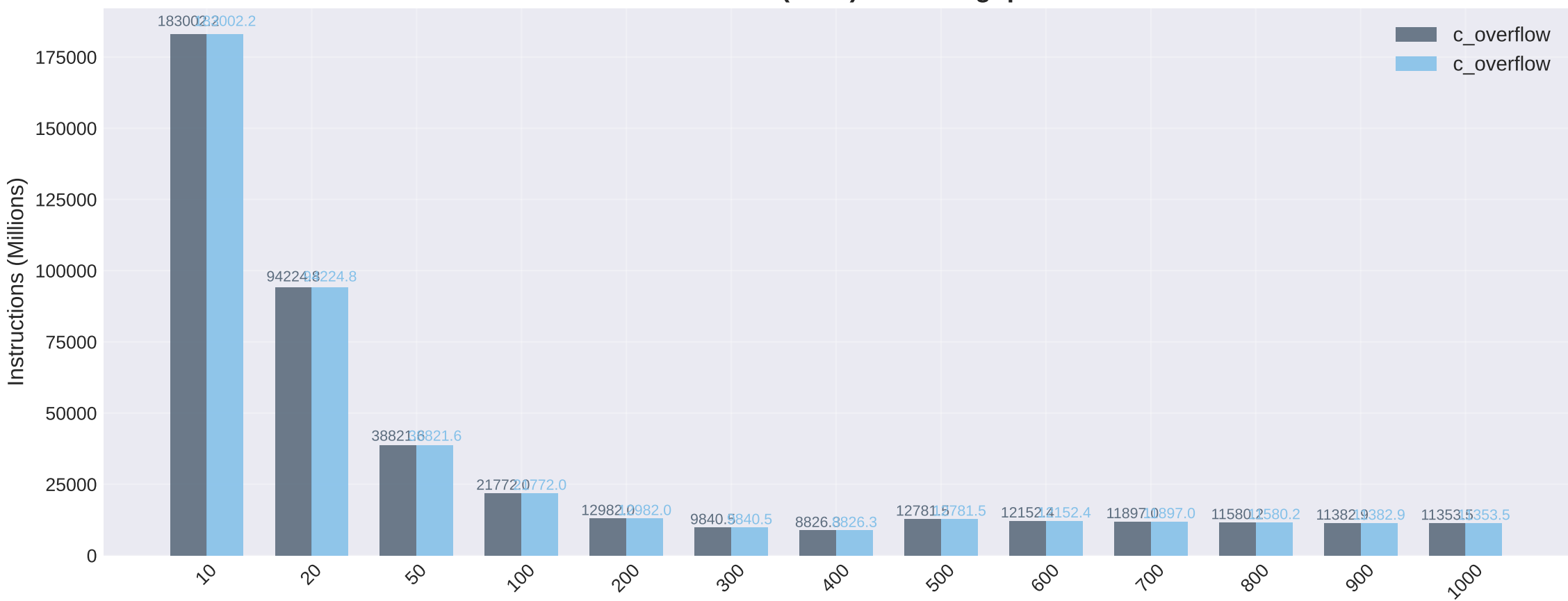
L1 D-TLB Misses (Total) vs Throughput



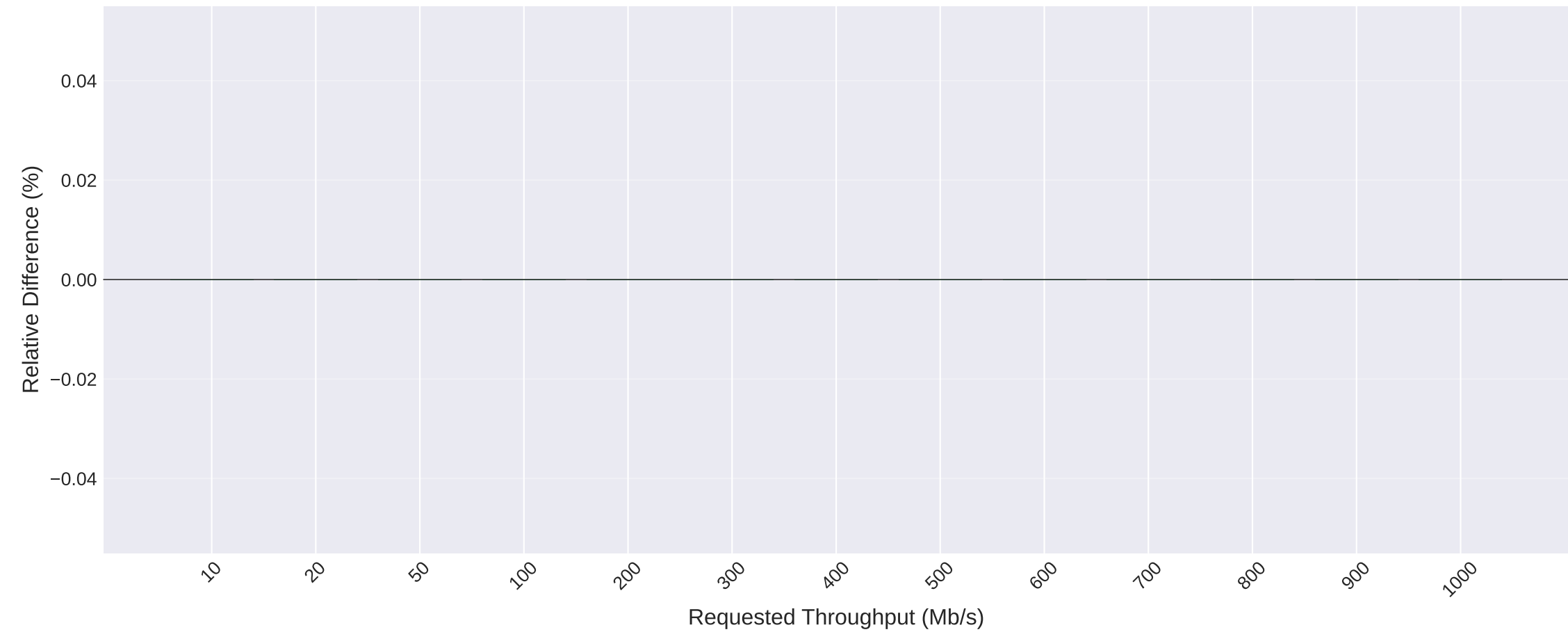
Relative Difference (c_overflow vs c_overflow)



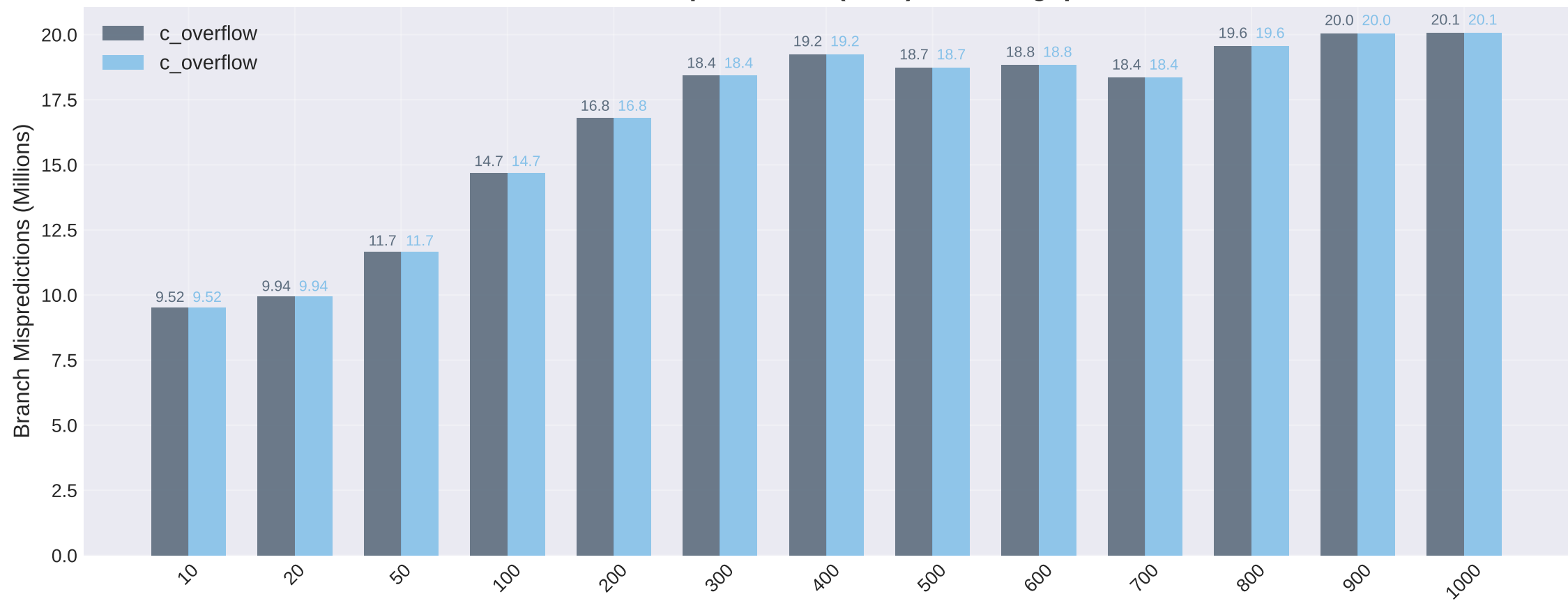
Instructions (Total) vs Throughput



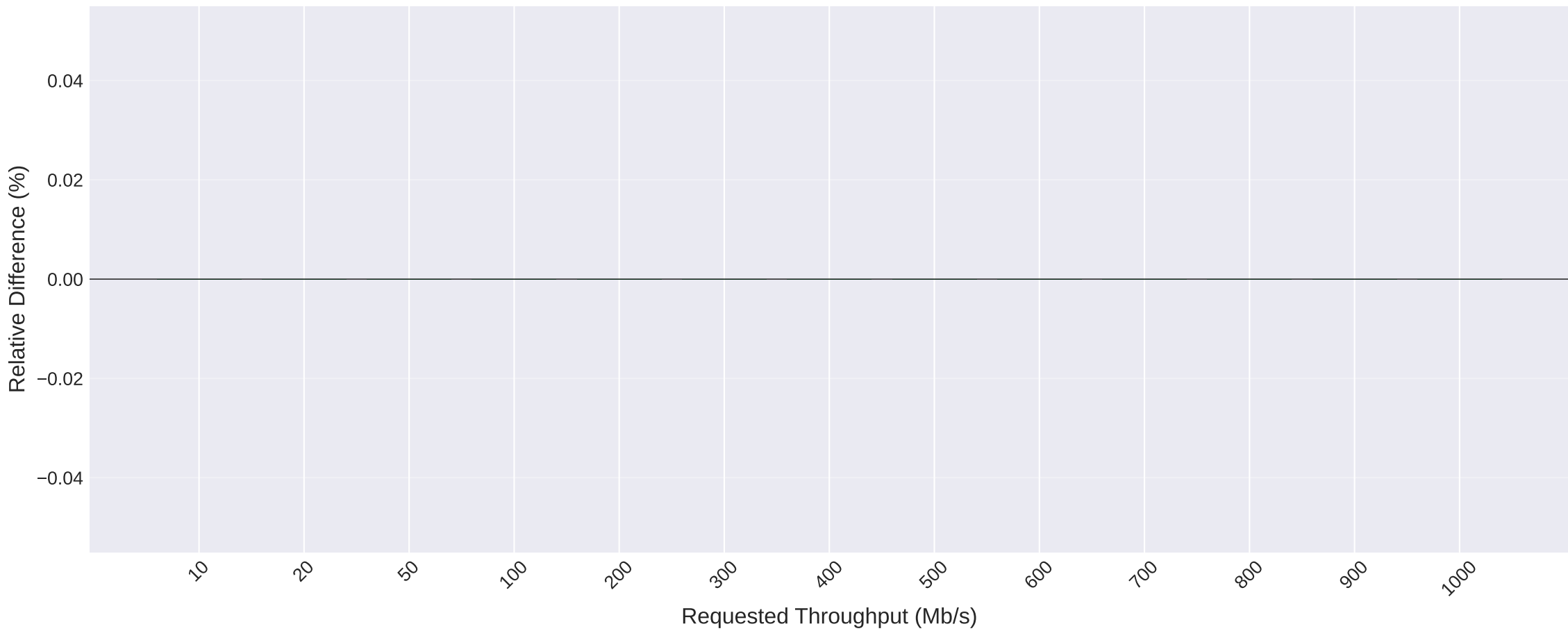
Relative Difference (c_overflow vs c_overflow)



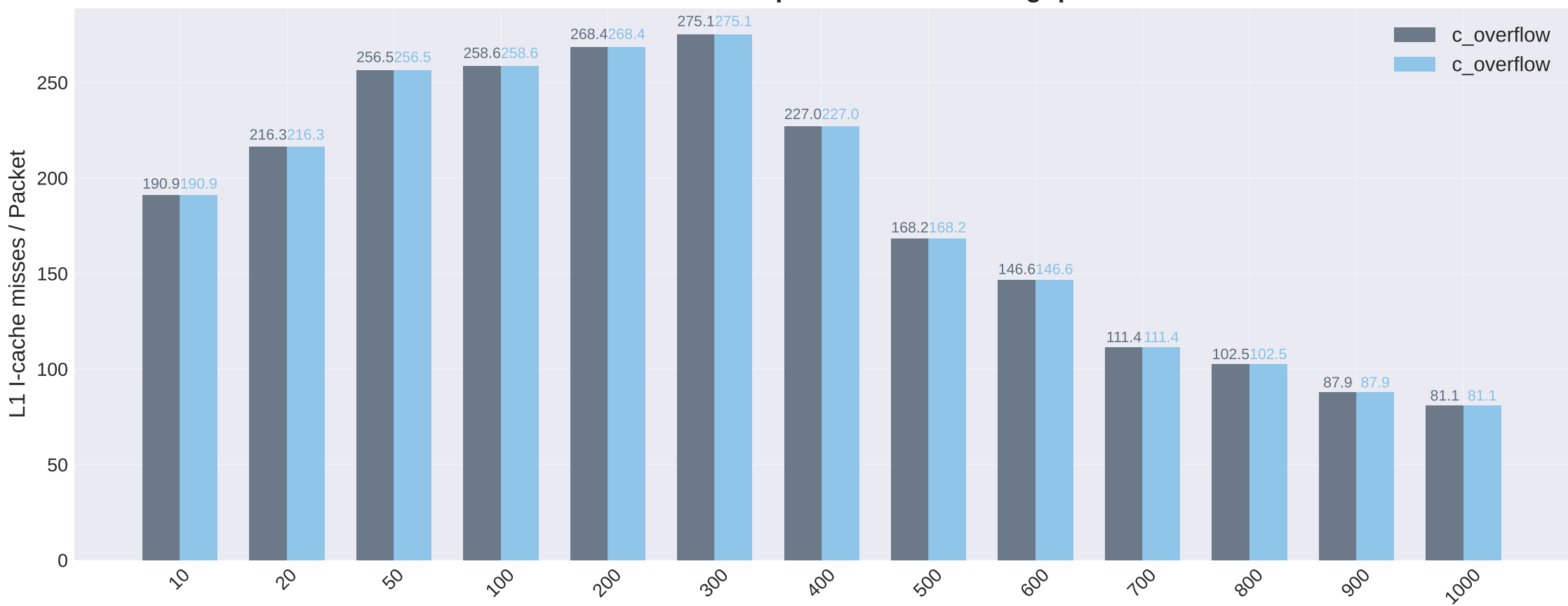
Branch Mispredictions (Total) vs Throughput



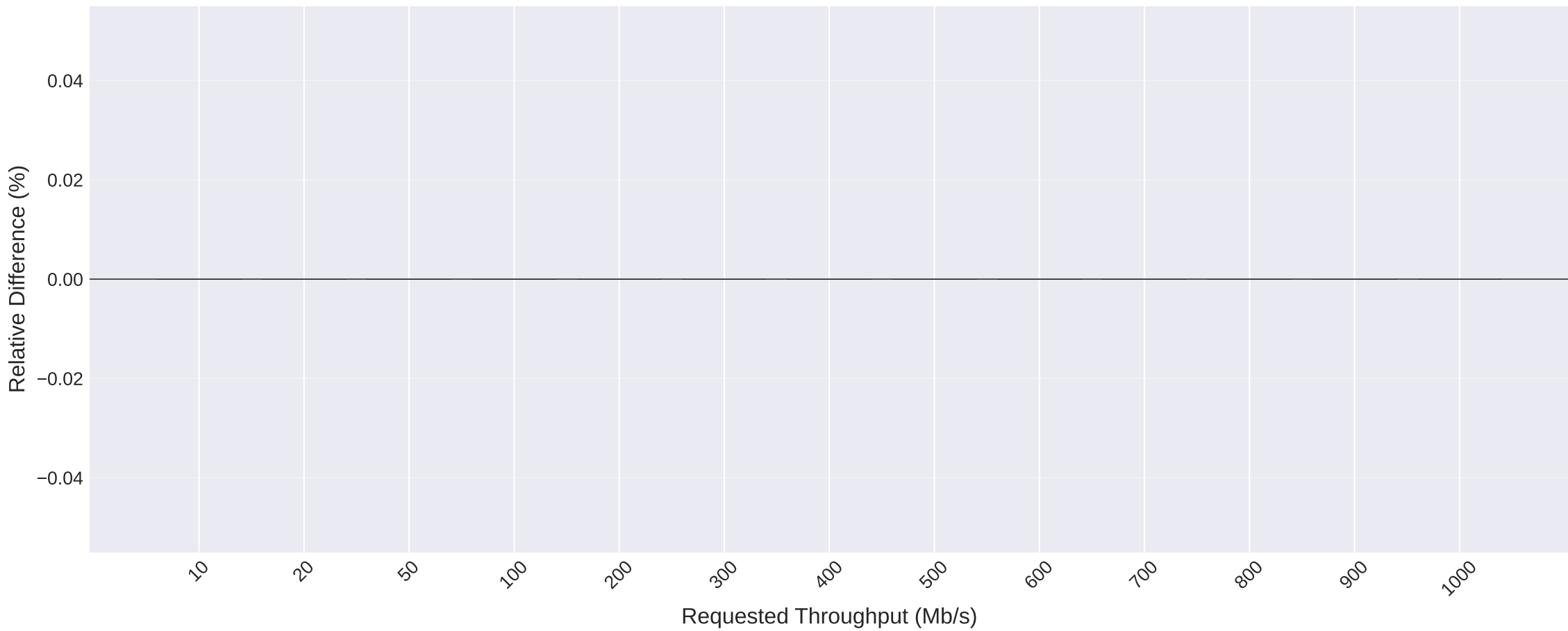
Relative Difference (c_overflow vs c_overflow)



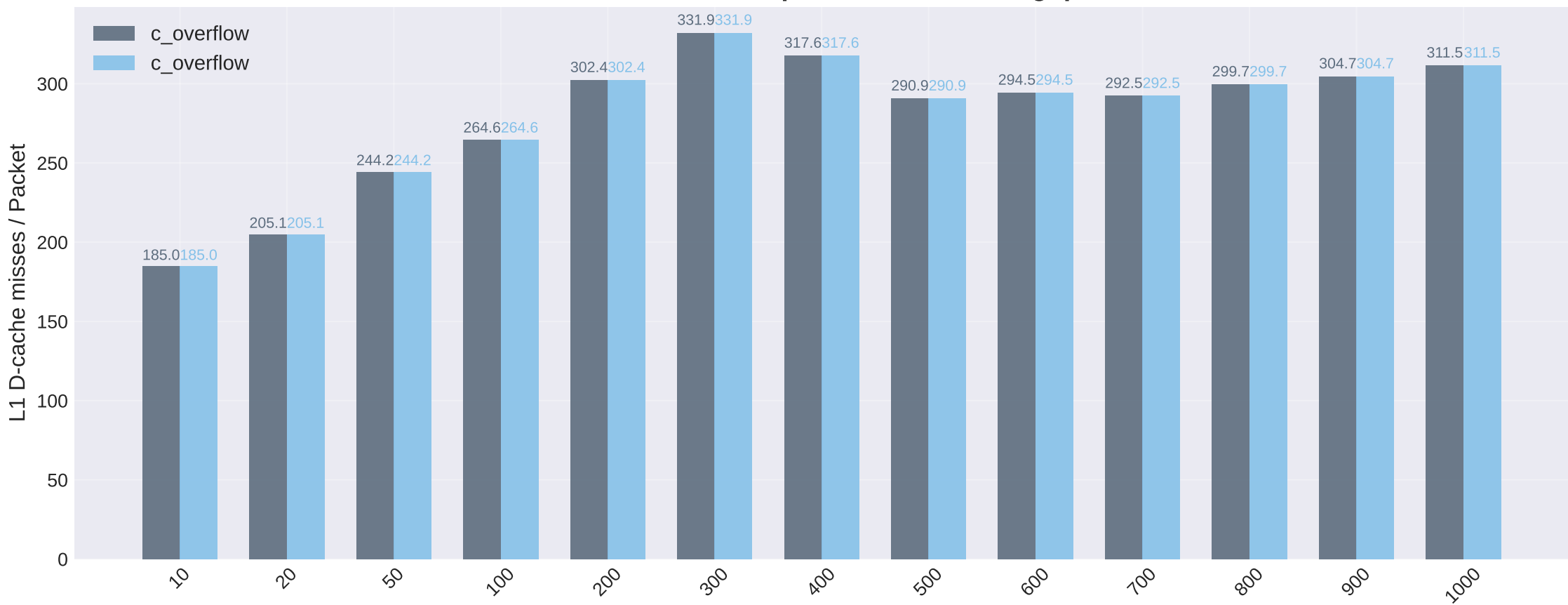
L1 I-cache Misses per Packet vs Throughput



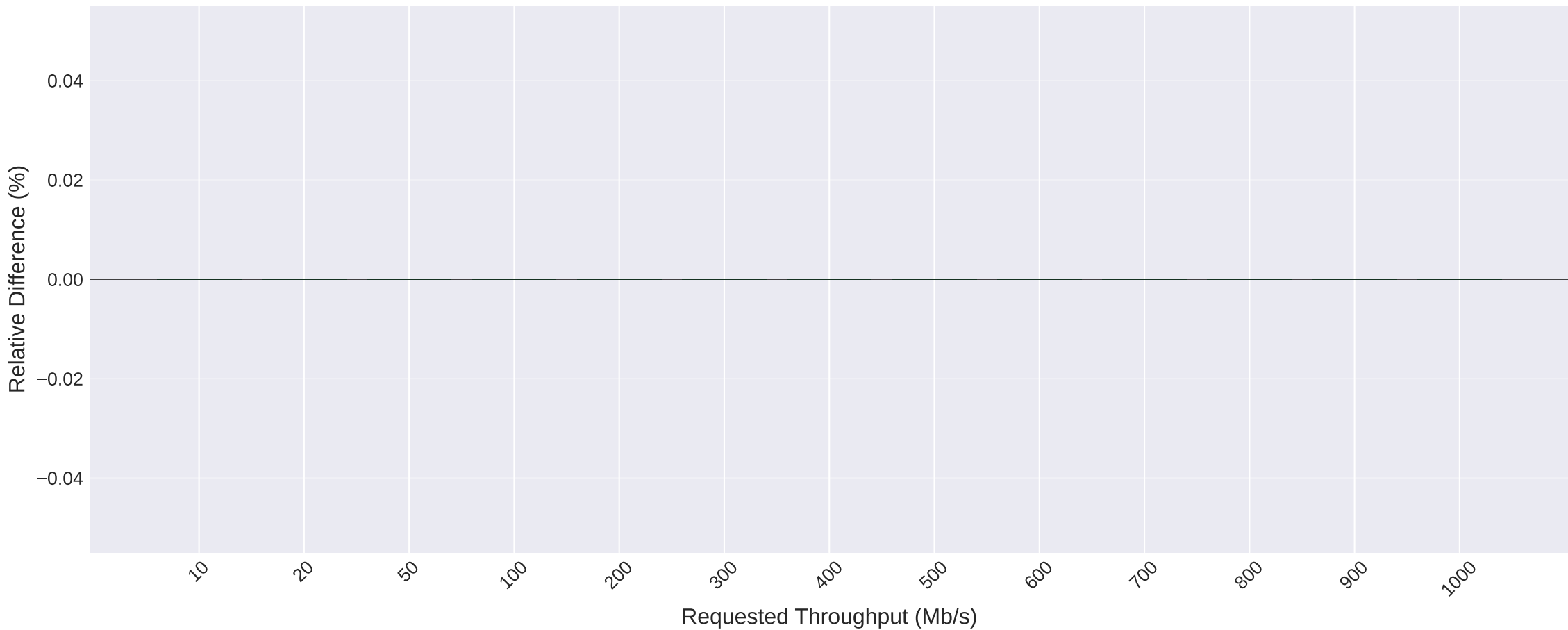
Relative Difference (c_overflow vs c_overflow)



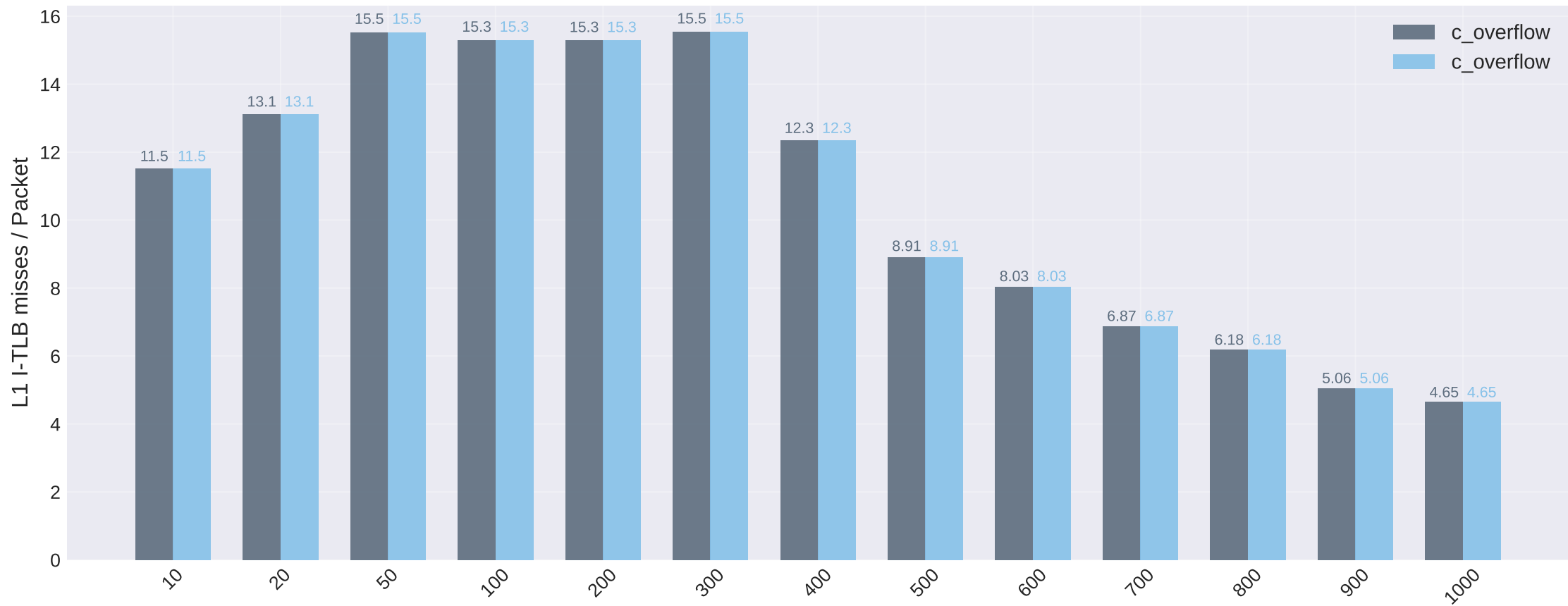
L1 D-cache Misses per Packet vs Throughput



Relative Difference (c_overflow vs c_overflow)



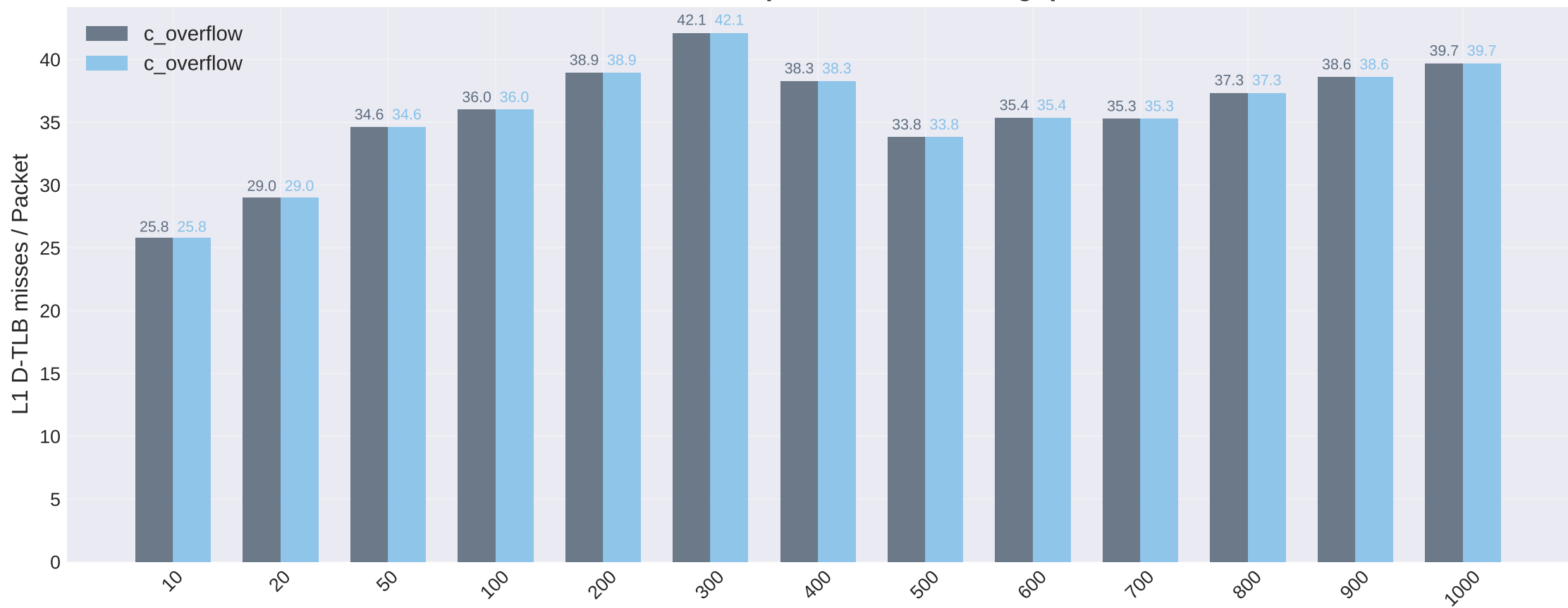
L1 I-TLB Misses per Packet vs Throughput



Relative Difference (c_overflow vs c_overflow)



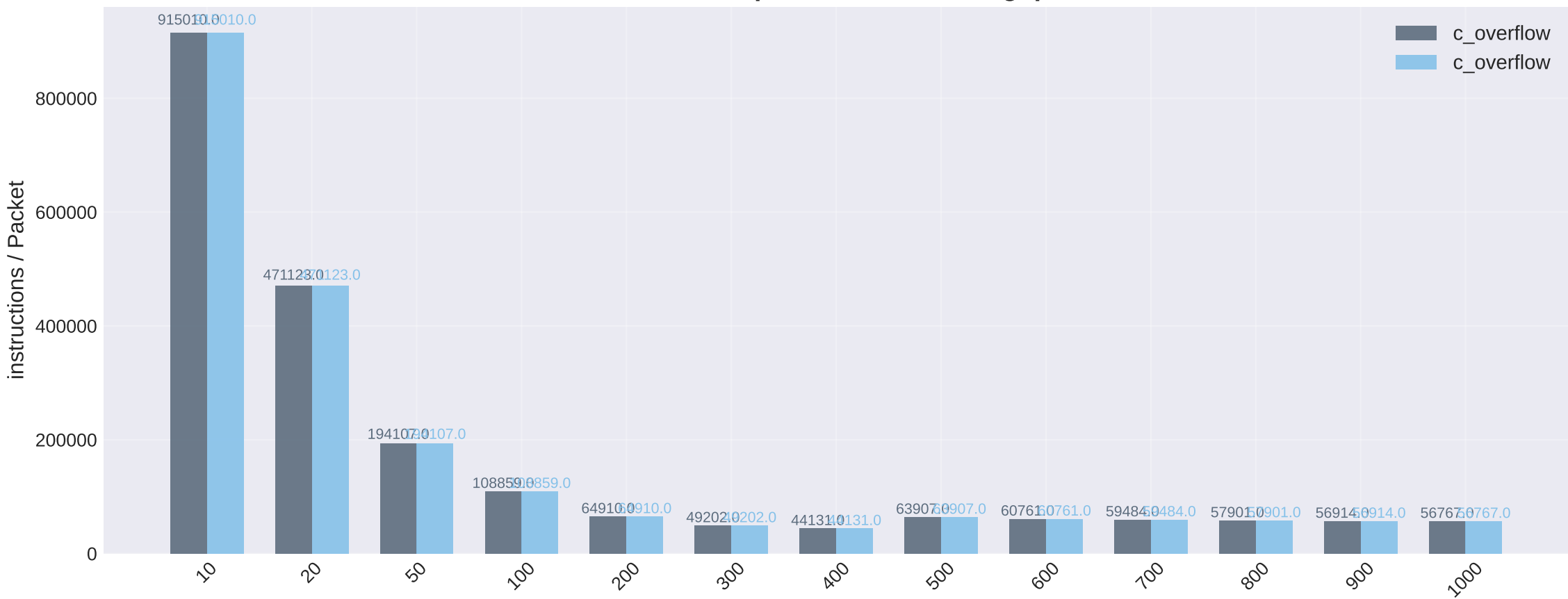
L1 D-TLB Misses per Packet vs Throughput



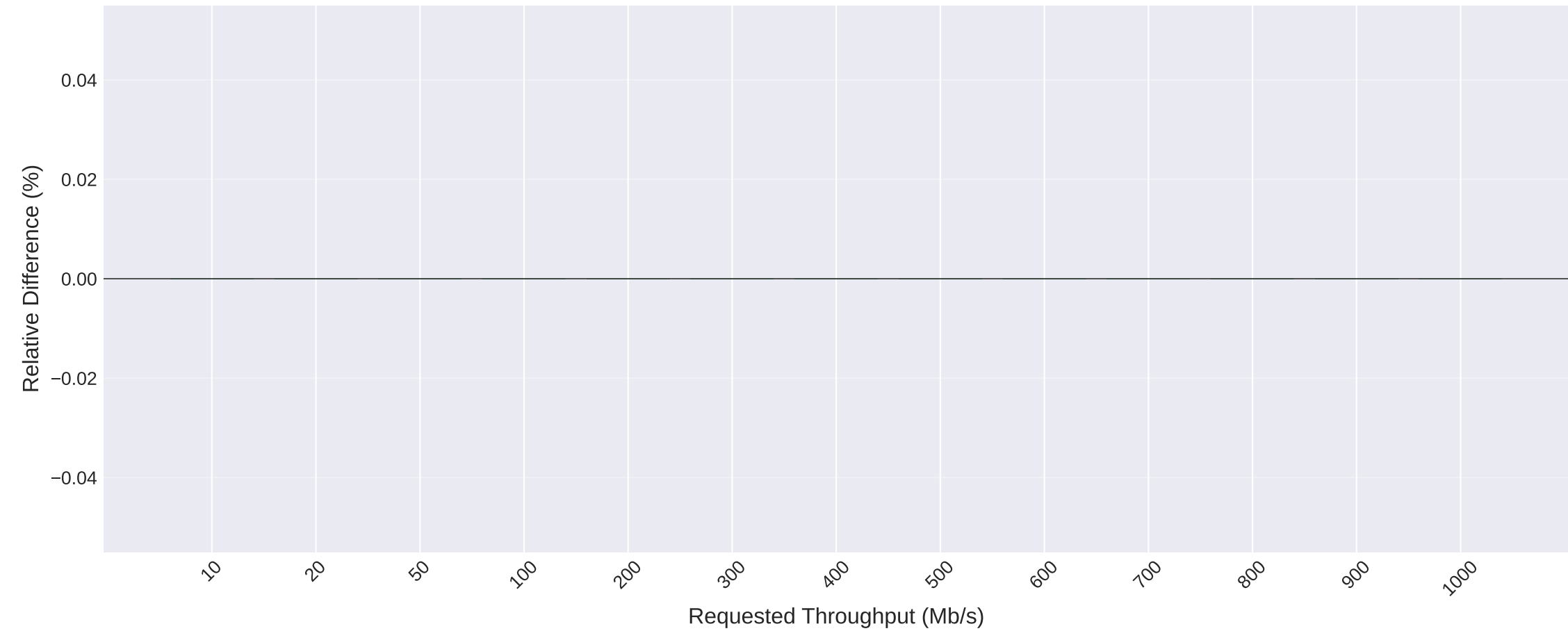
Relative Difference (c_overflow vs c_overflow)



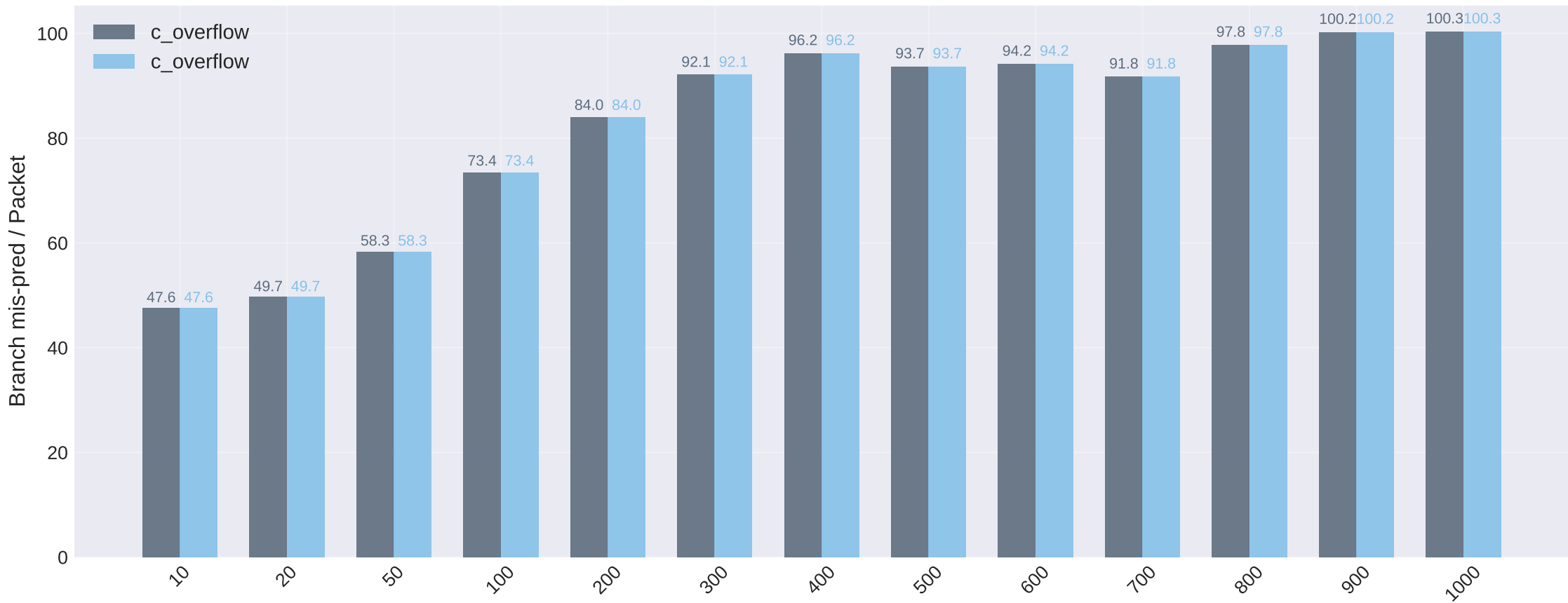
Instructions per Packet vs Throughput



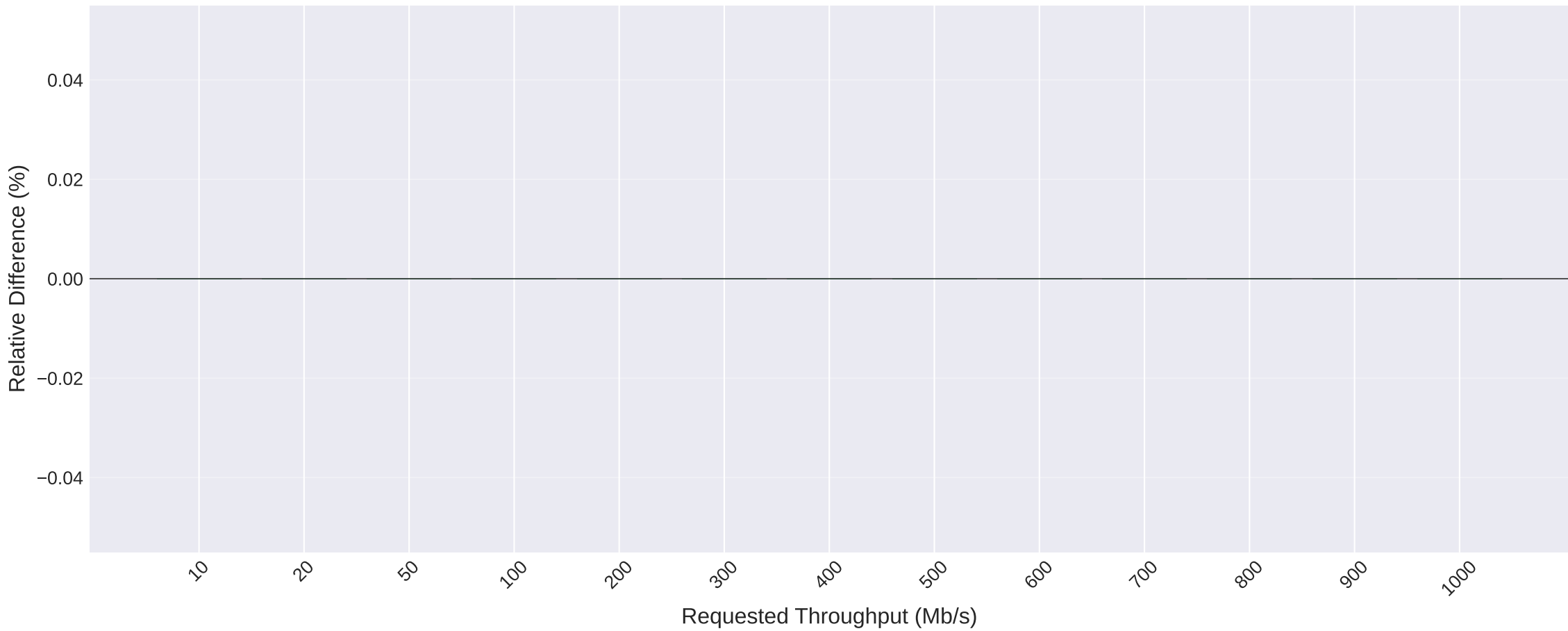
Relative Difference (c_overflow vs c_overflow)



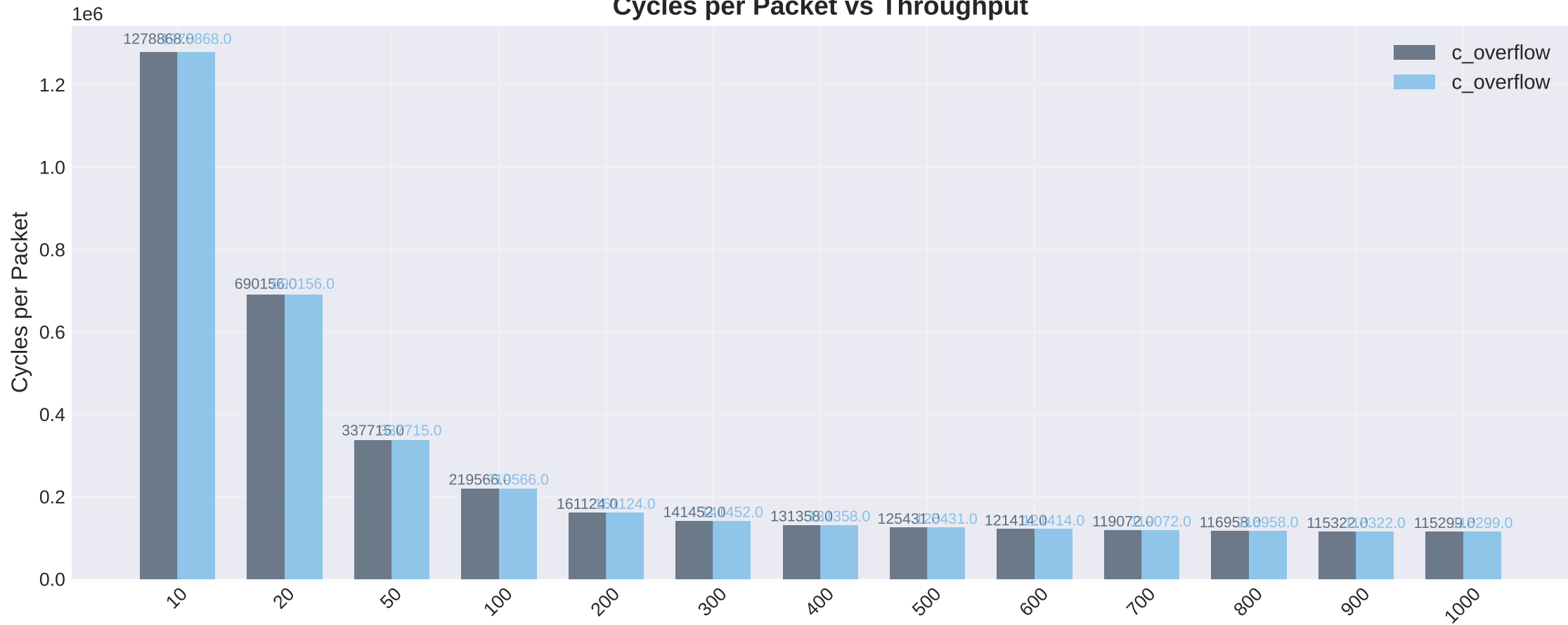
Branch Mispredictions per Packet vs Throughput



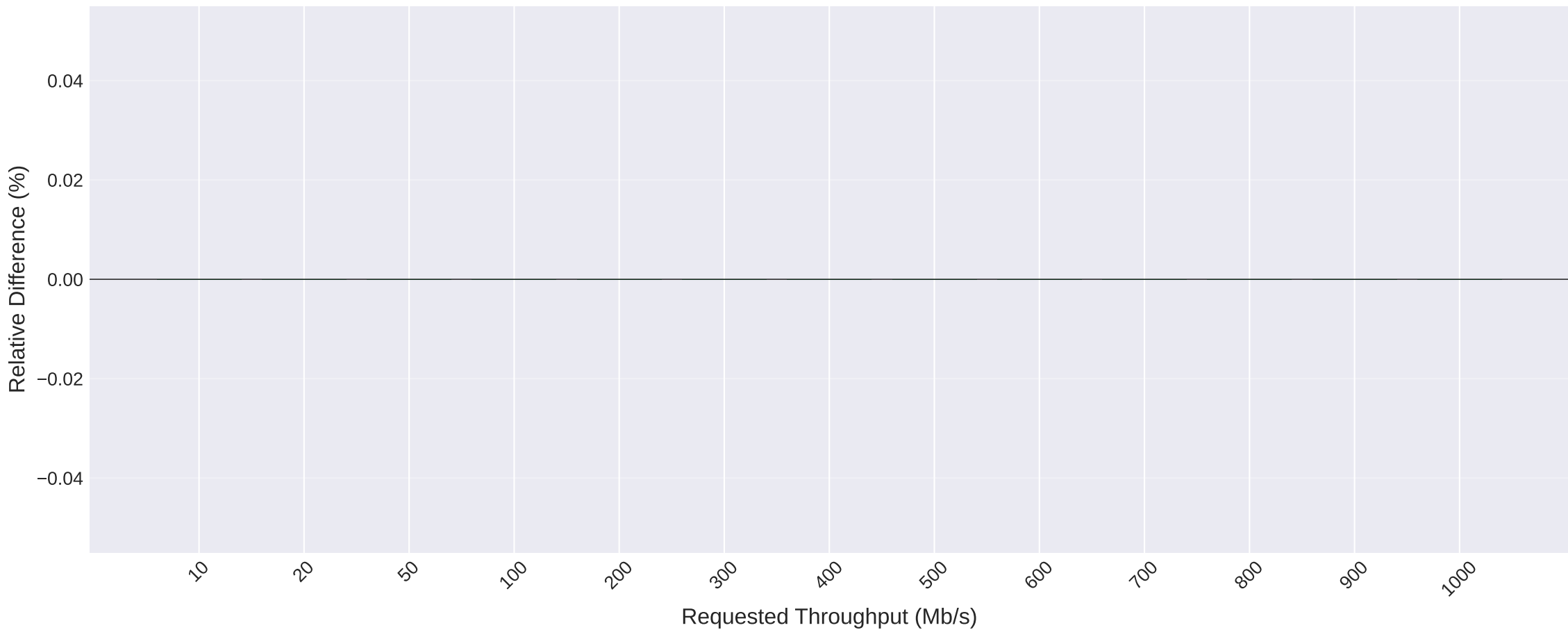
Relative Difference (c_overflow vs c_overflow)



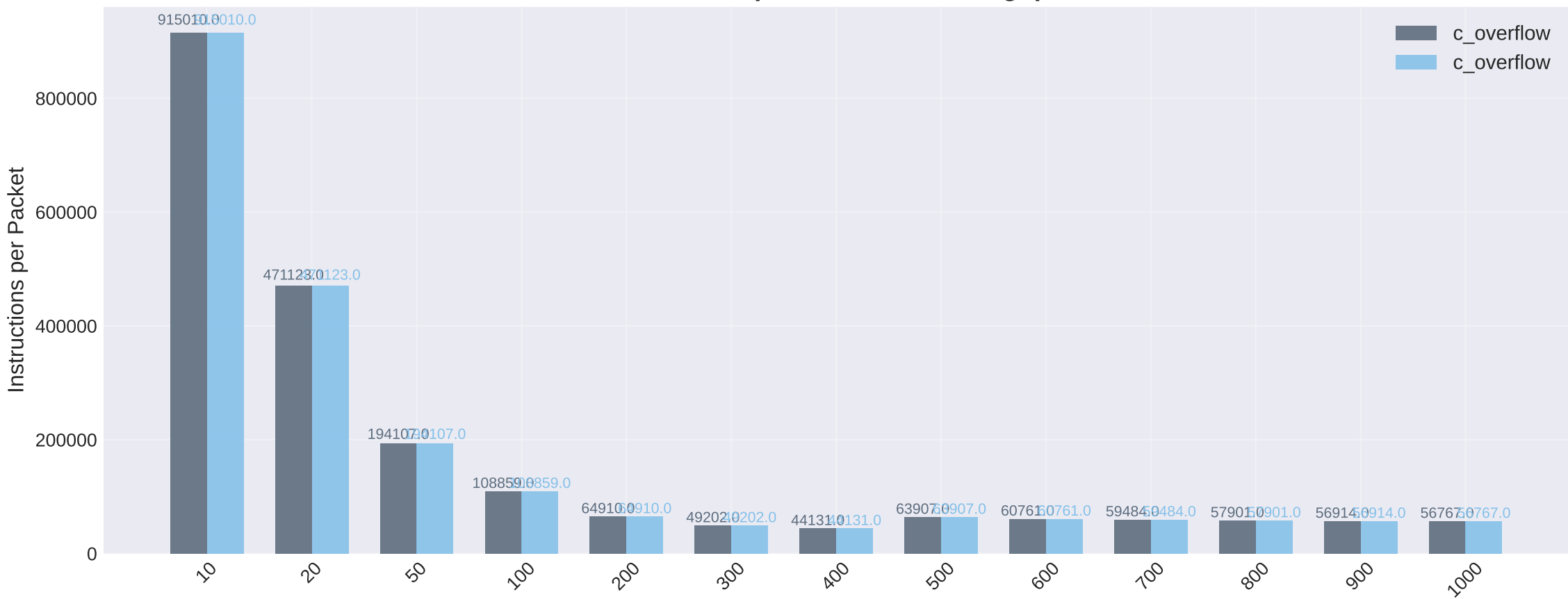
Cycles per Packet vs Throughput



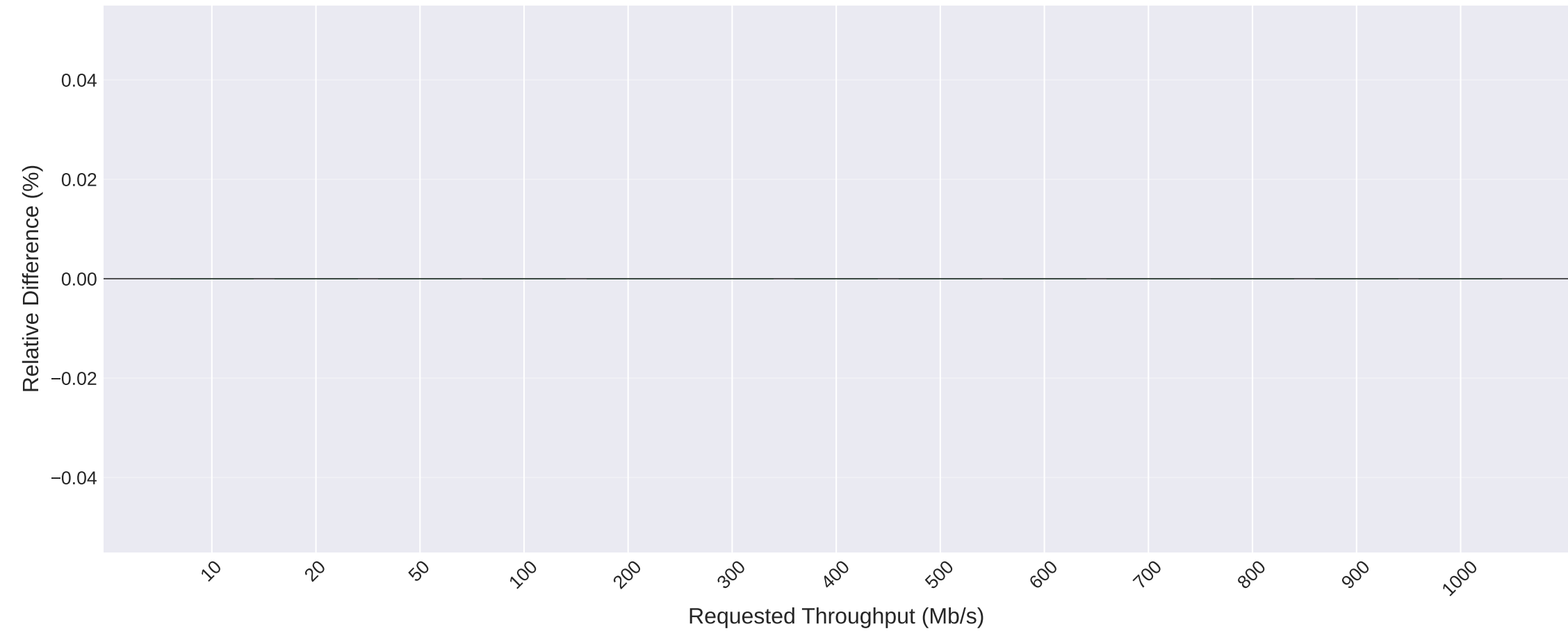
Relative Difference (c_overflow vs c_overflow)



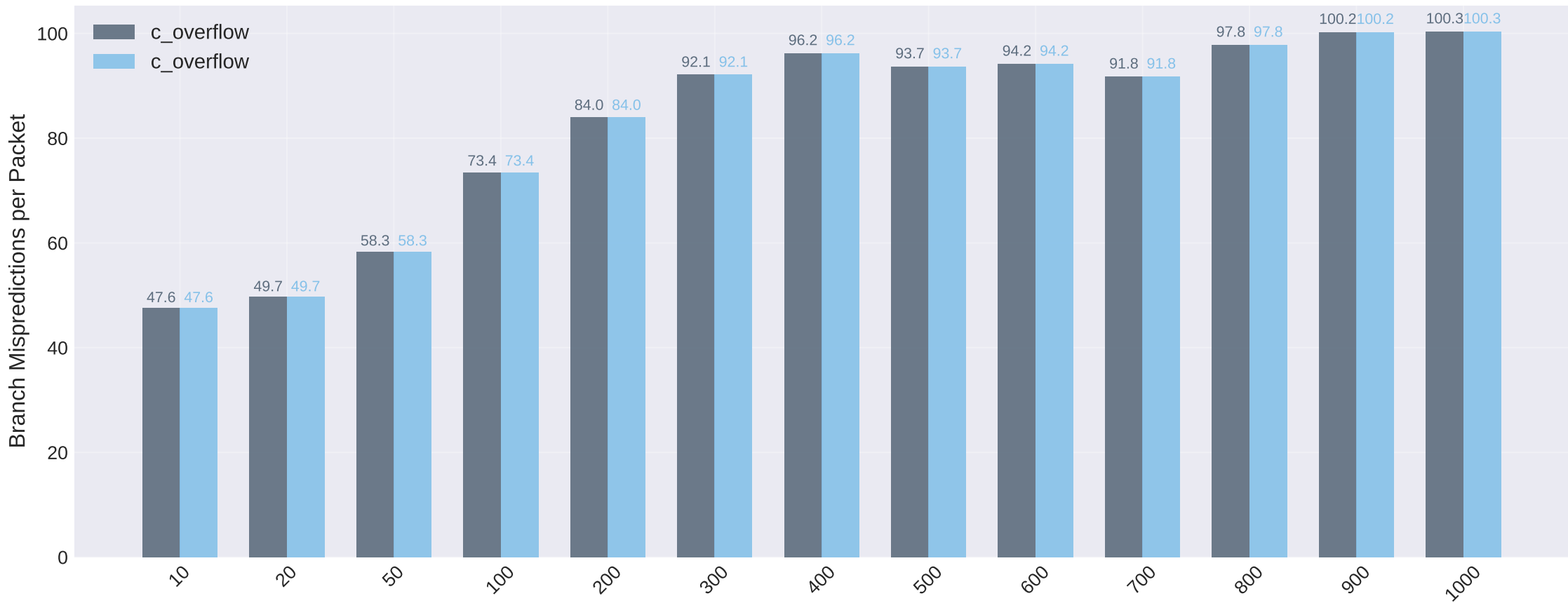
Instructions per Packet vs Throughput



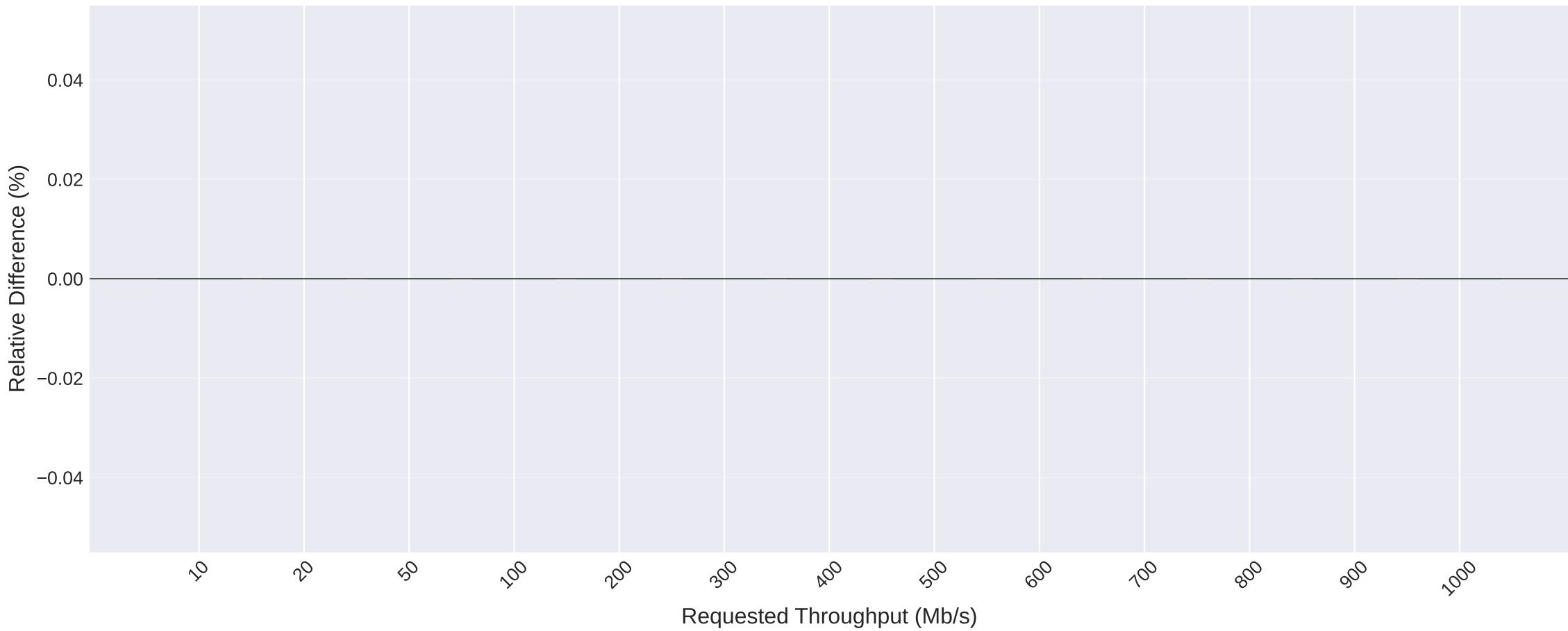
Relative Difference (c_overflow vs c_overflow)



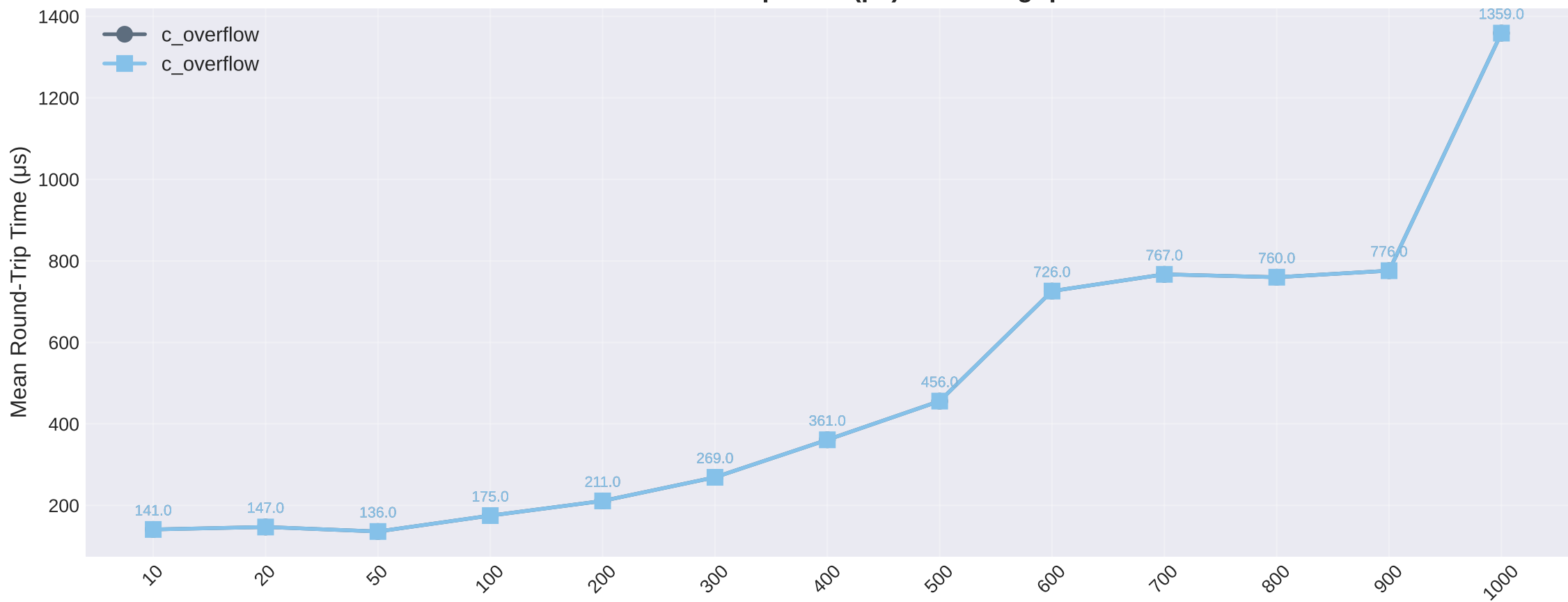
Branch Mispredictions per Packet vs Throughput



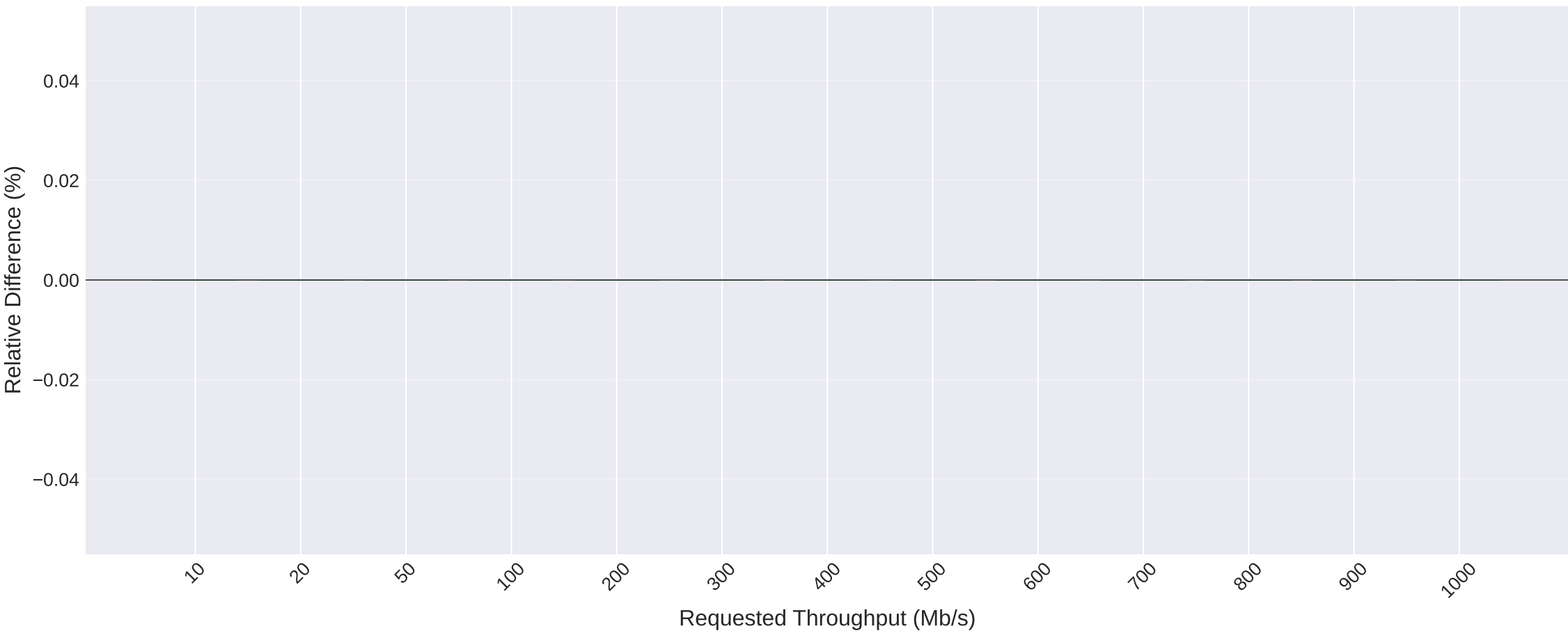
Relative Difference (c_overflow vs c_overflow)



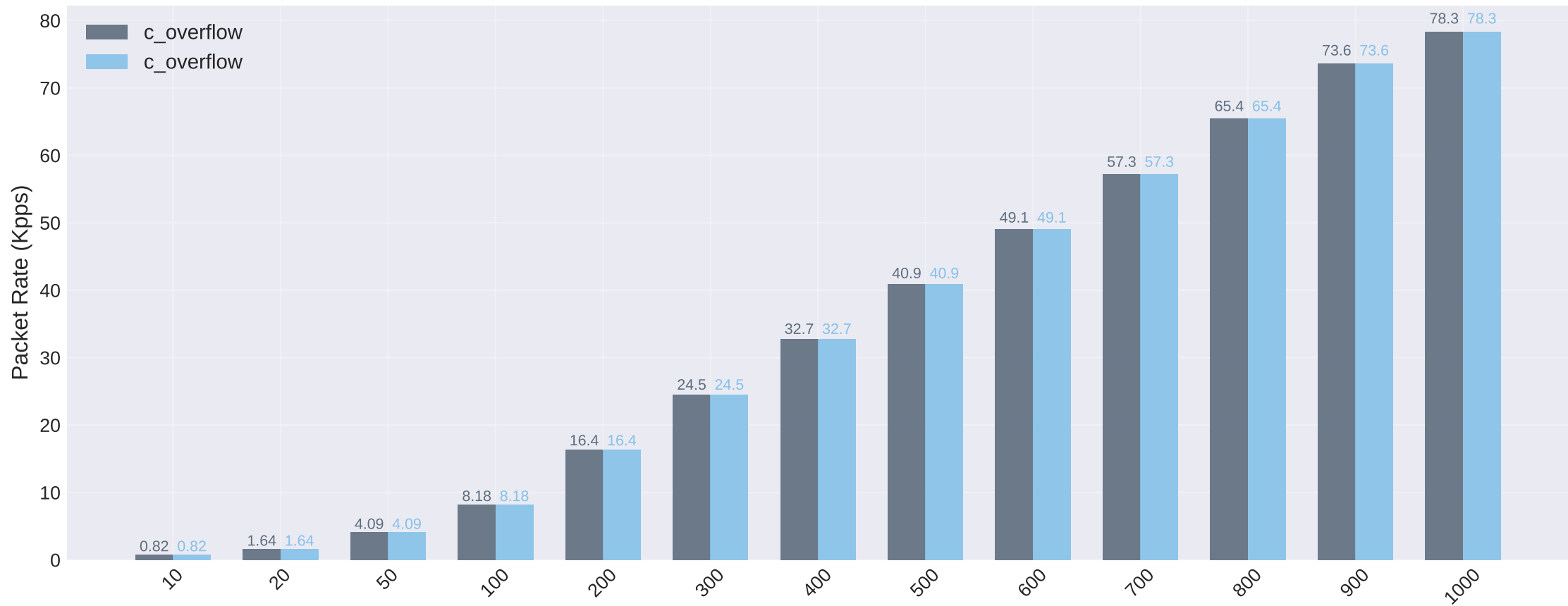
Mean Round-Trip Time (μ s) vs Throughput



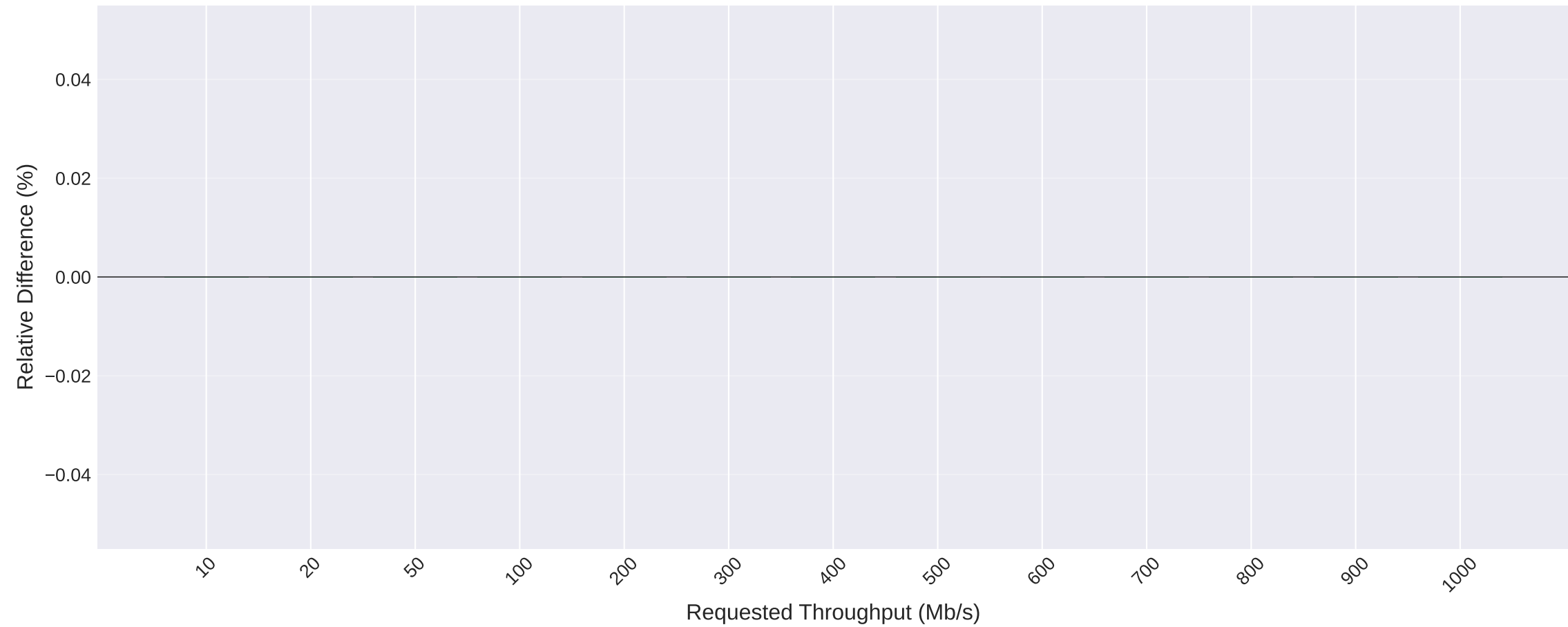
Relative Difference (`c_overflow` vs `c_overflow`)



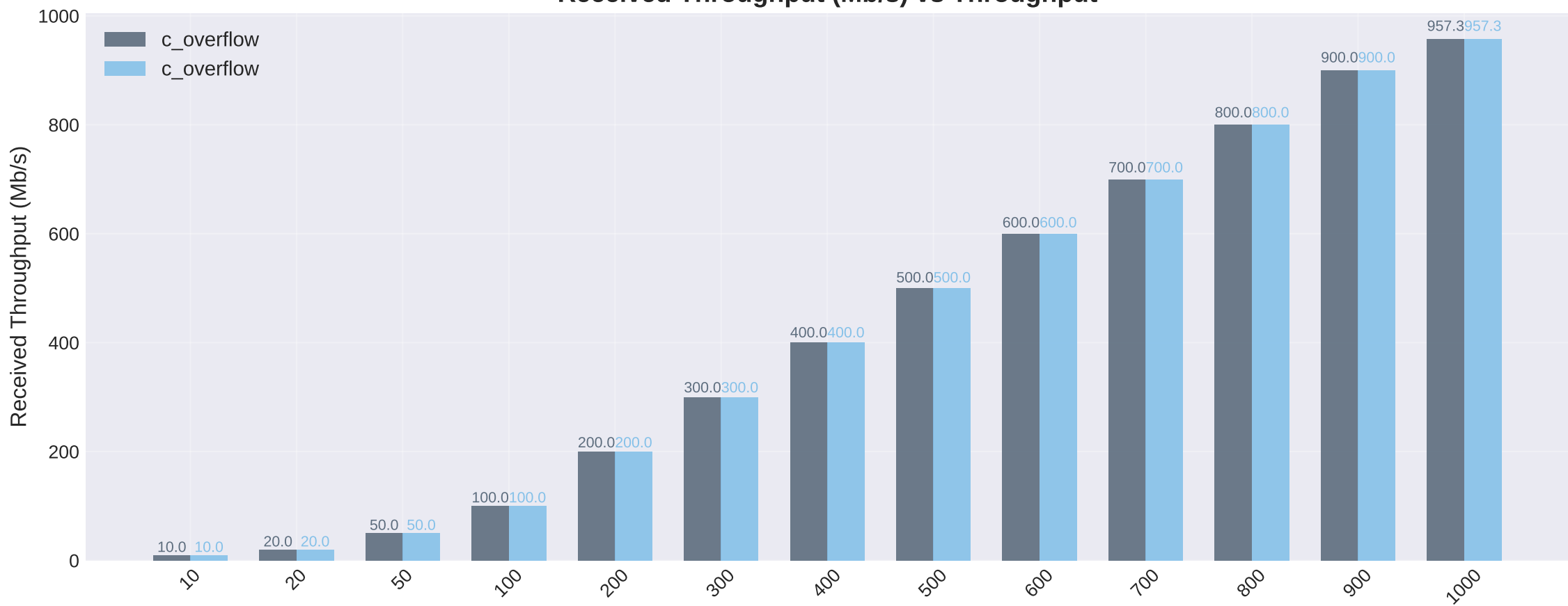
Packet Rate (packets/s) vs Throughput



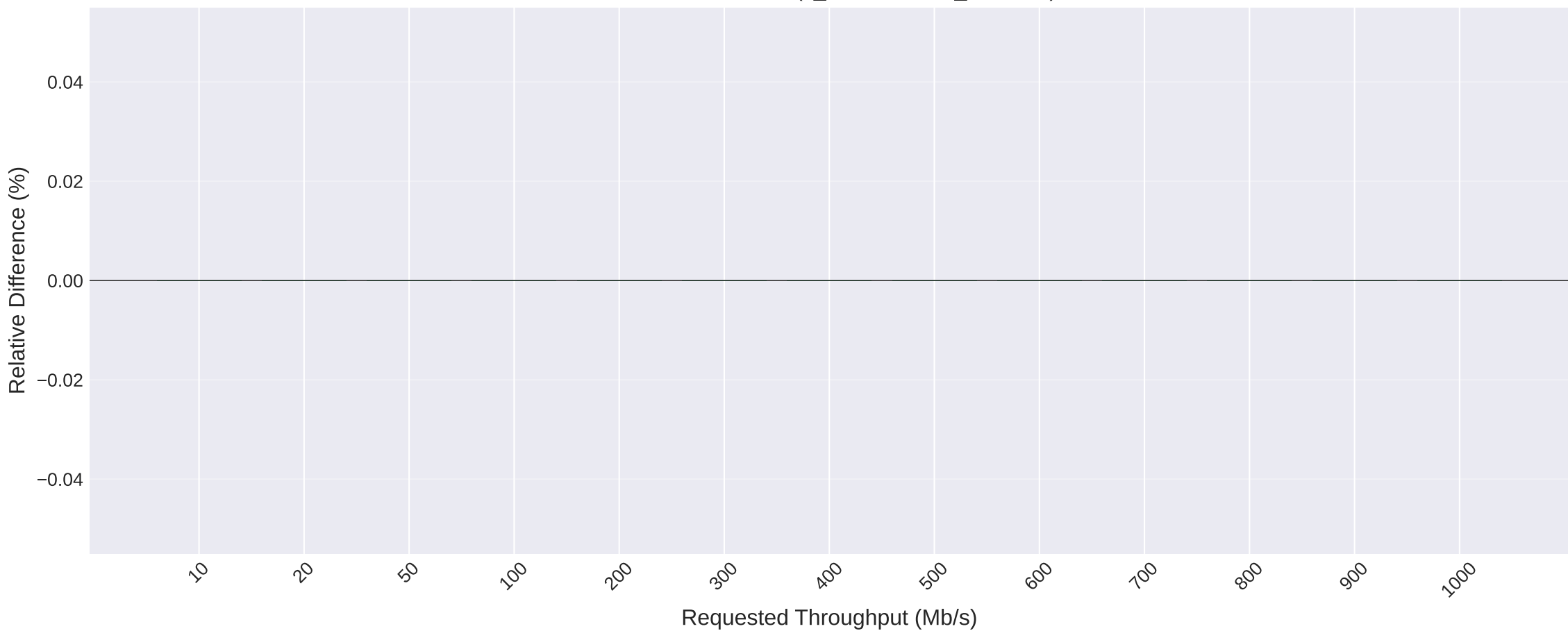
Relative Difference (c_overflow vs c_overflow)



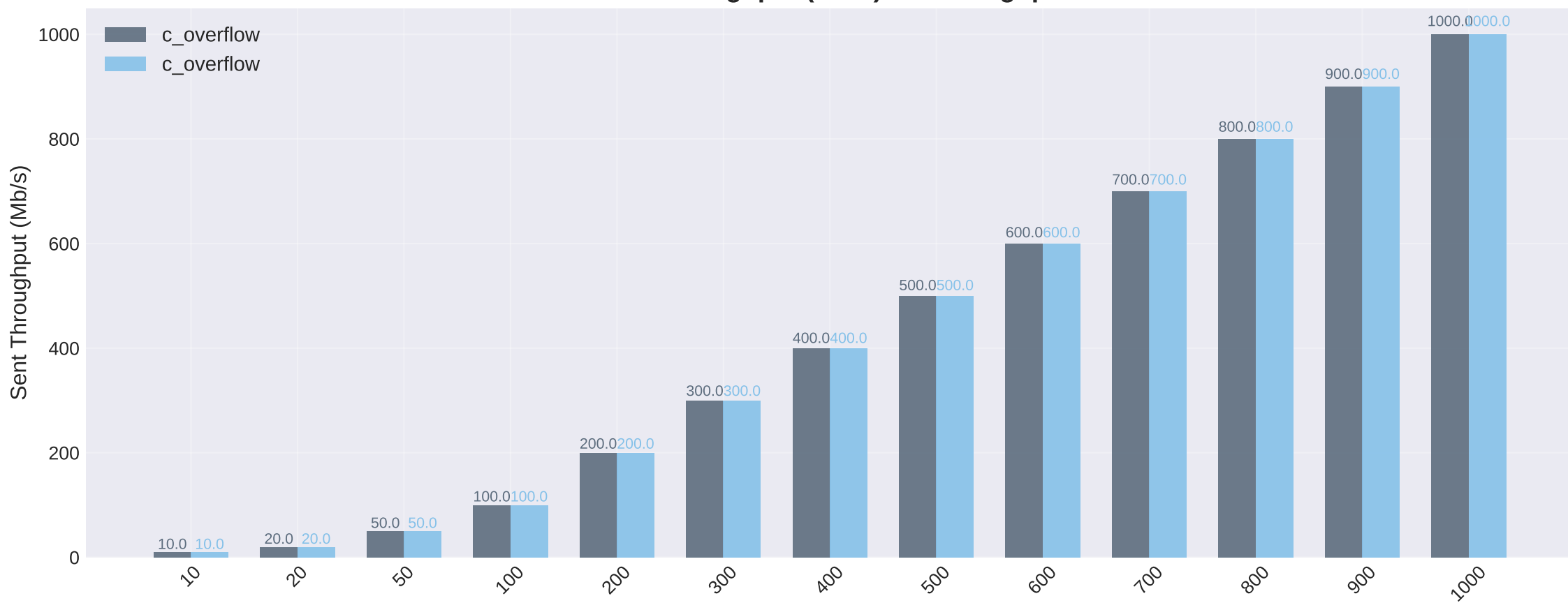
Received Throughput (Mb/s) vs Throughput



Relative Difference (c_overflow vs c_overflow)



Sent Throughput (Mb/s) vs Throughput



Relative Difference (c_overflow vs c_overflow)

