High contention. Consume CPU. Virtual threads.
mode=Median_overhead_(millisec)

Legend:
- CNA_NUMA
- COMB_CNA_CCL_MCS_NUMA
- COMB_HCLH_CCL_MCS_NUMA
- FAIR_REENTRANT
- HCLH_NUMA
- HMCS_CCL_NUMA
- HMCS_CCL_NUMA_SUPERNUMA
- HMCS_NUMA
- MCS
- TTAS
- UNFAIR_REENTRANT

y-axis: ms
x-axis: threads cnt
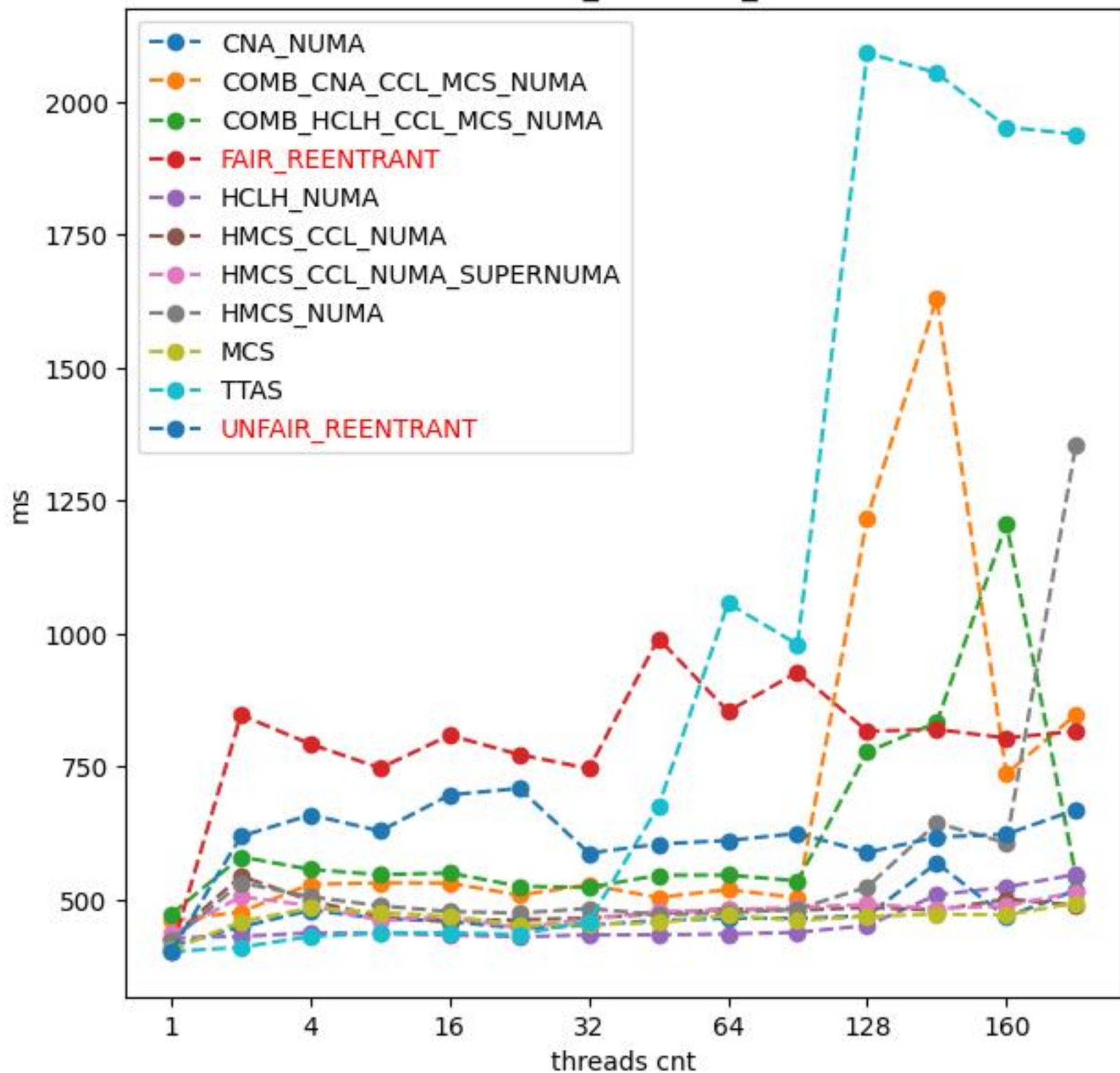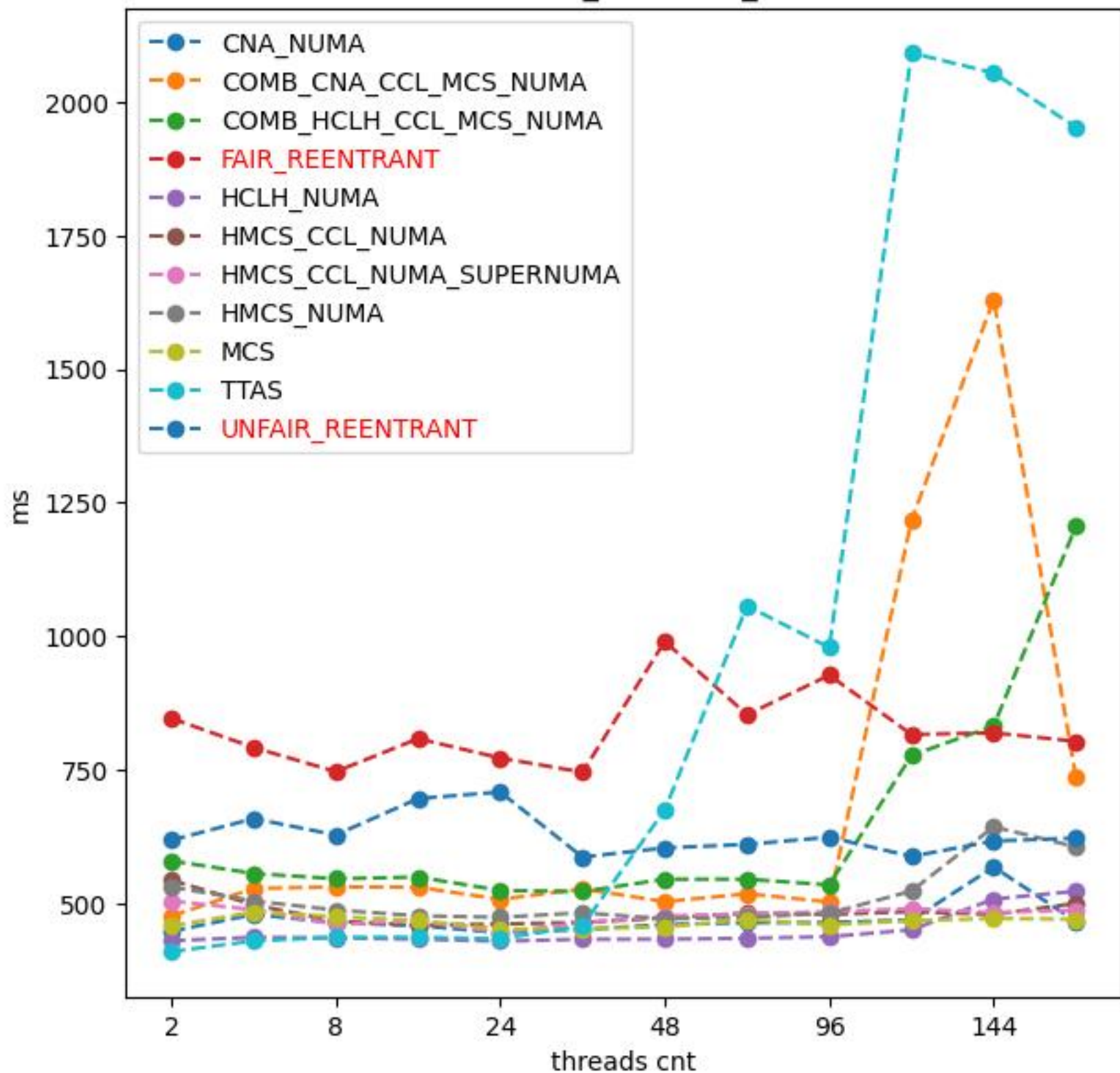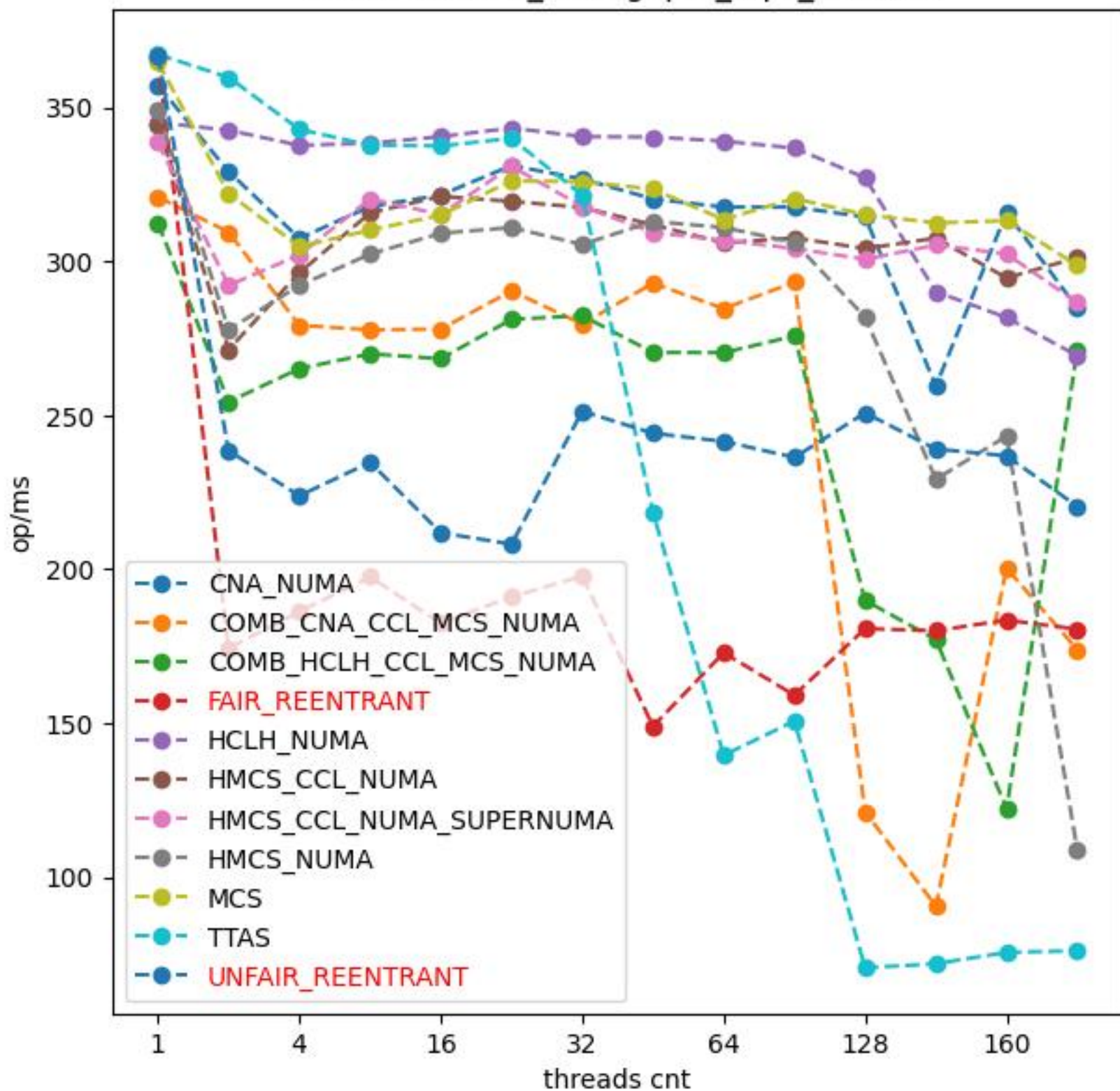
High contention. Consume CPU. Virtual threads.
mode=Median_overhead_(millisec)

High contention. Consume CPU. Virtual threads.
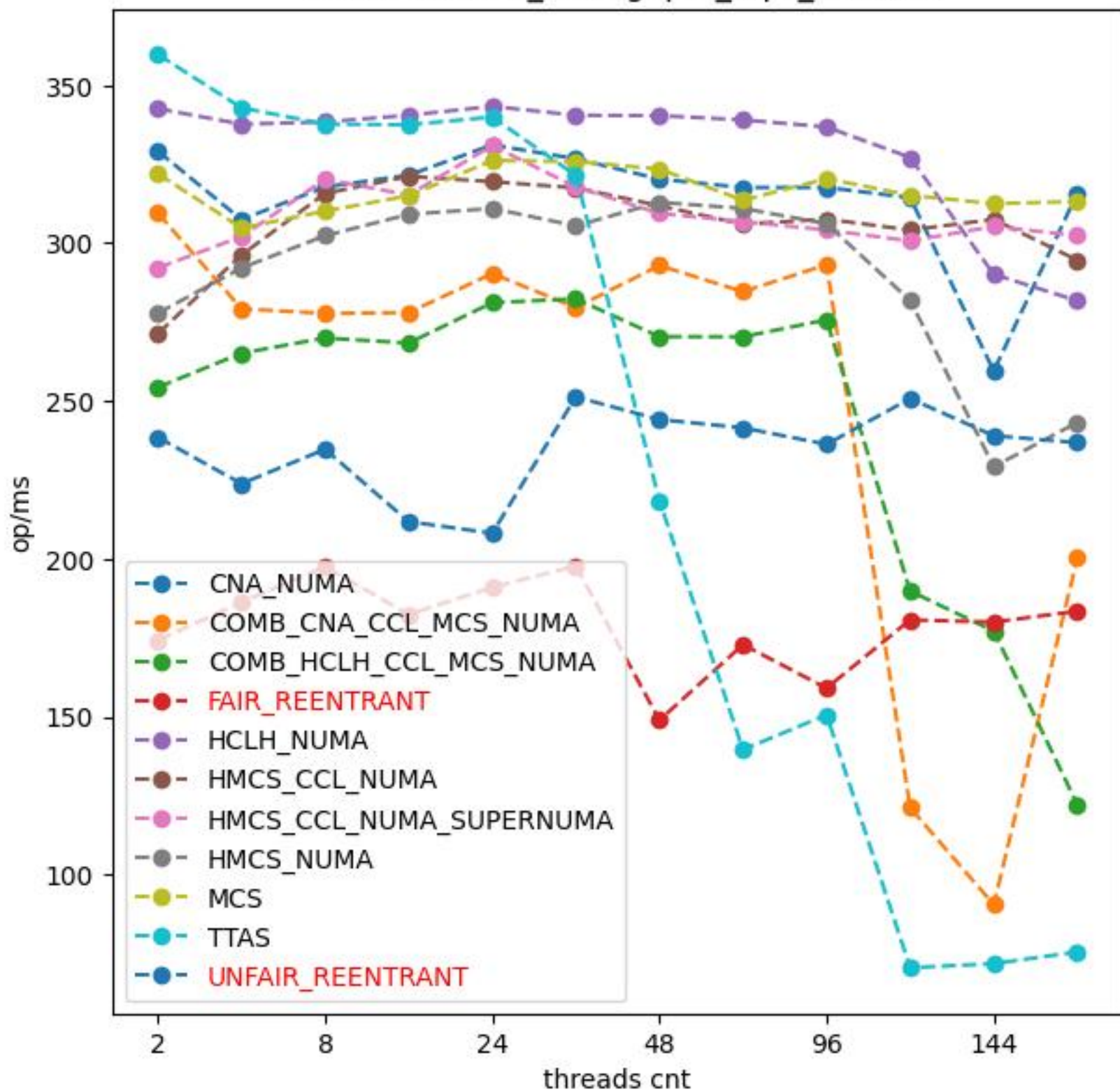mode=Median_throughput_(ops_millisec)

Legend:
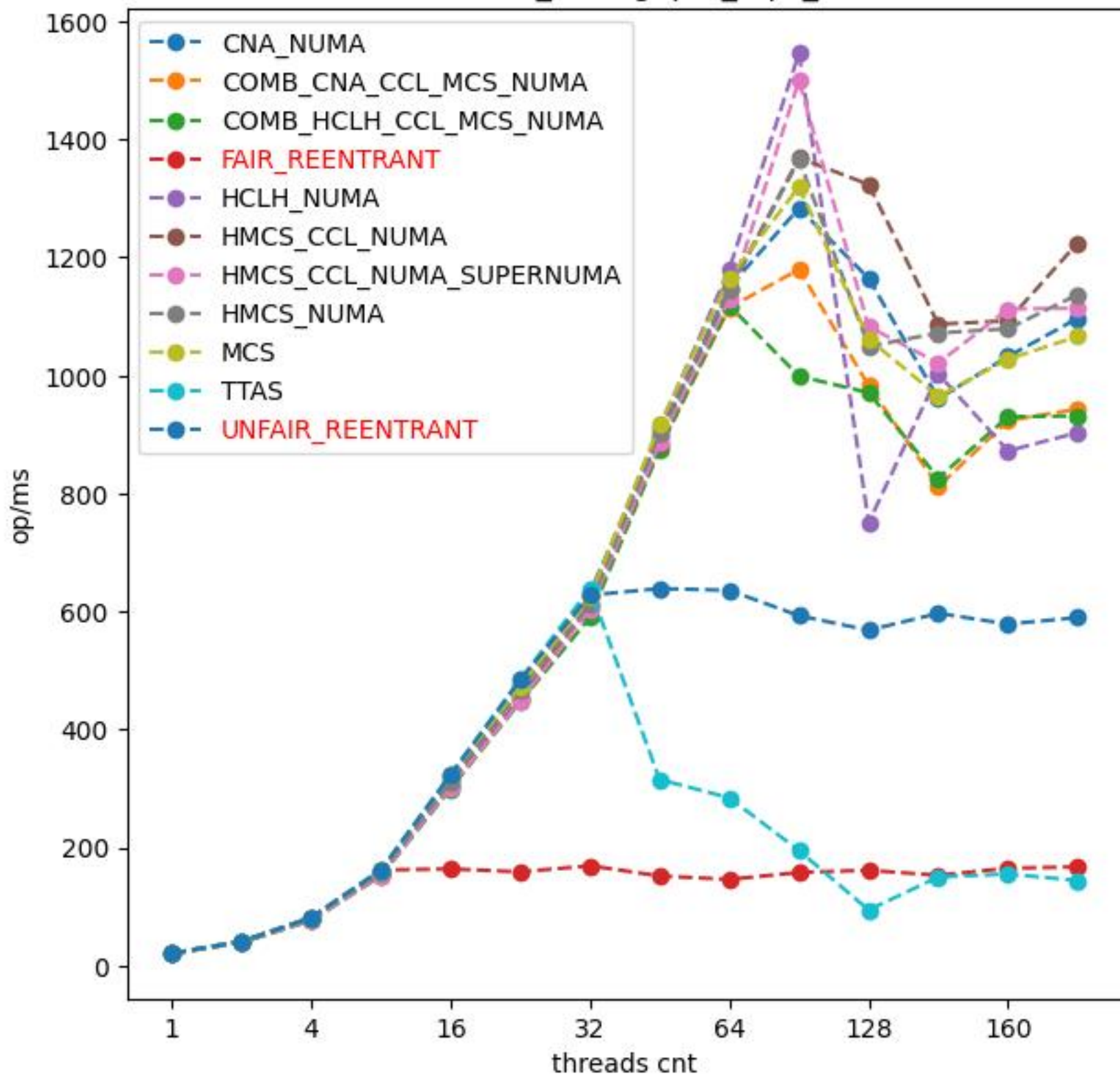- CNA_NUMA
- COMB_CNA_CCL_MCS_NUMA
- COMB_HCLH_CCL_MCS_NUMA
- FAIR_REENTRANT
- HCLH_NUMA
- HMCS_CCL_NUMA
- HMCS_CCL_NUMA_SUPERNUMA
- HMCS_NUMA
- MCS
- TTAS
- UNFAIR_REENTRANT

y-axis: op/ms
x-axis: threads cnt

High contention. Consume CPU. Virtual threads.
mode=Median_throughput_(ops_millisec)

Legend:
- CNA_NUMA
- COMB_CNA_CCL_MCS_NUMA
- COMB_HCLH_CCL_MCS_NUMA
- FAIR_REENTRANT
- HCLH_NUMA
- HMCS_CCL_NUMA
- HMCS_CCL_NUMA_SUPERNUMA
- HMCS_NUMA
- MCS
- TTAS
- UNFAIR_REENTRANT

op/ms

threads cnt

Low contention. Consume CPU. Virtual threads.
mode=Median_throughput_(ops_millisec)

Legend:
- CNA_NUMA
- COMB_CNA_CCL_MCS_NUMA
- COMB_HCLH_CCL_MCS_NUMA
- FAIR_REENTRANT
- HCLH_NUMA
- HMCS_CCL_NUMA
- HMCS_CCL_NUMA_SUPERNUMA
- HMCS_NUMA
- MCS
- TTAS
- UNFAIR_REENTRANT

y-axis: op/ms
x-axis: threads cnt

Low contention. Consume CPU. Virtual threads.
mode=Median_throughput_(ops_millisec)