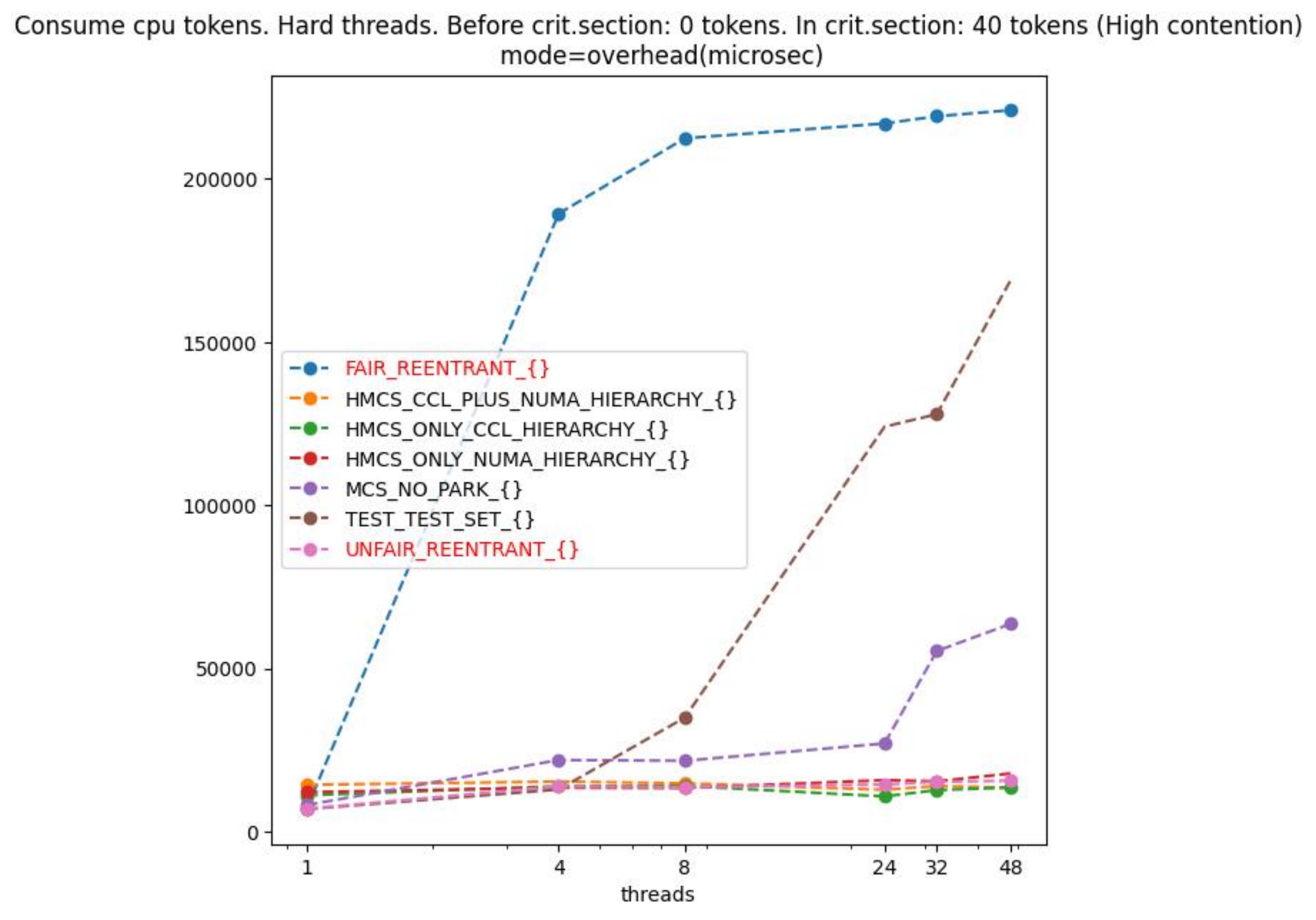
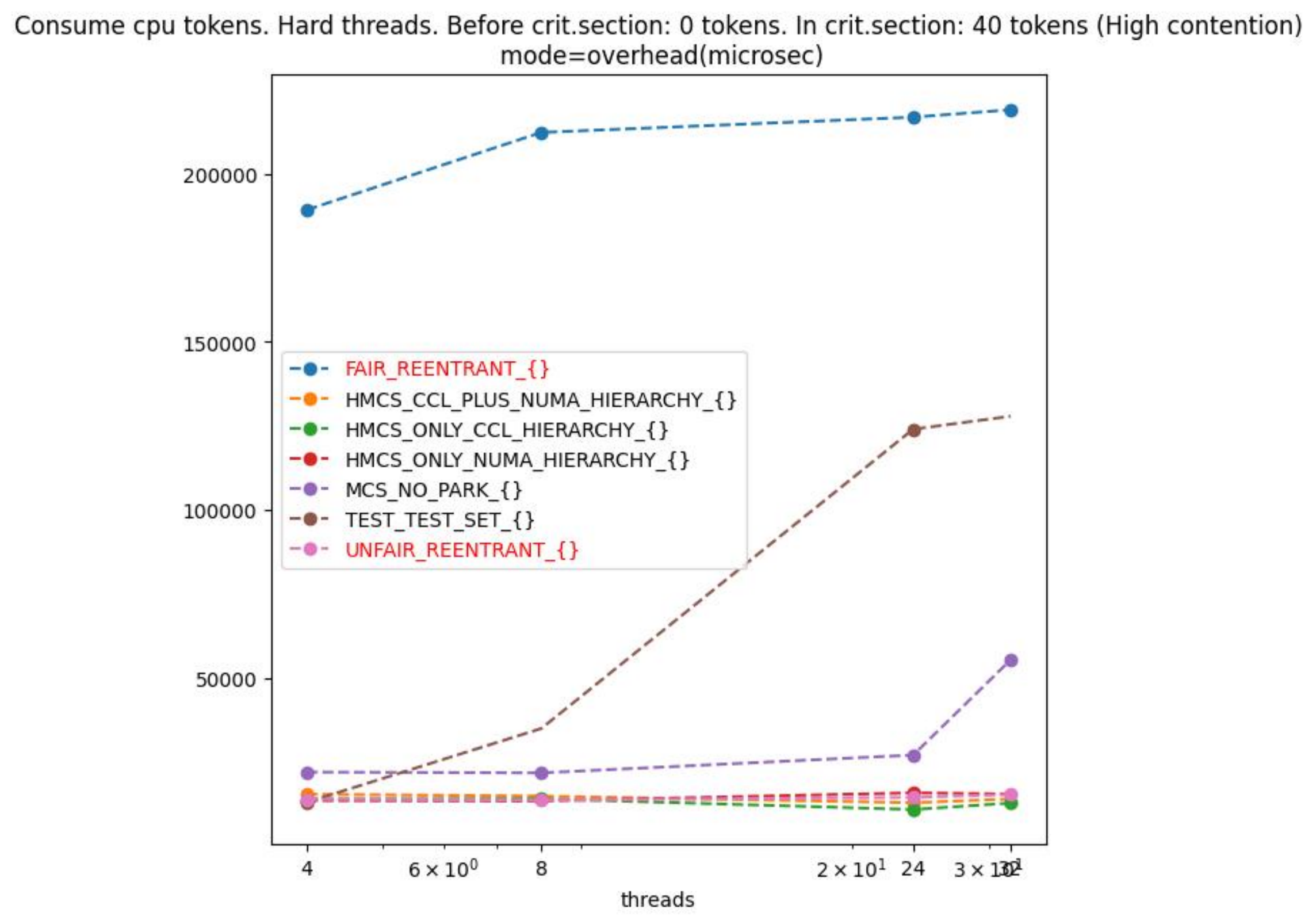
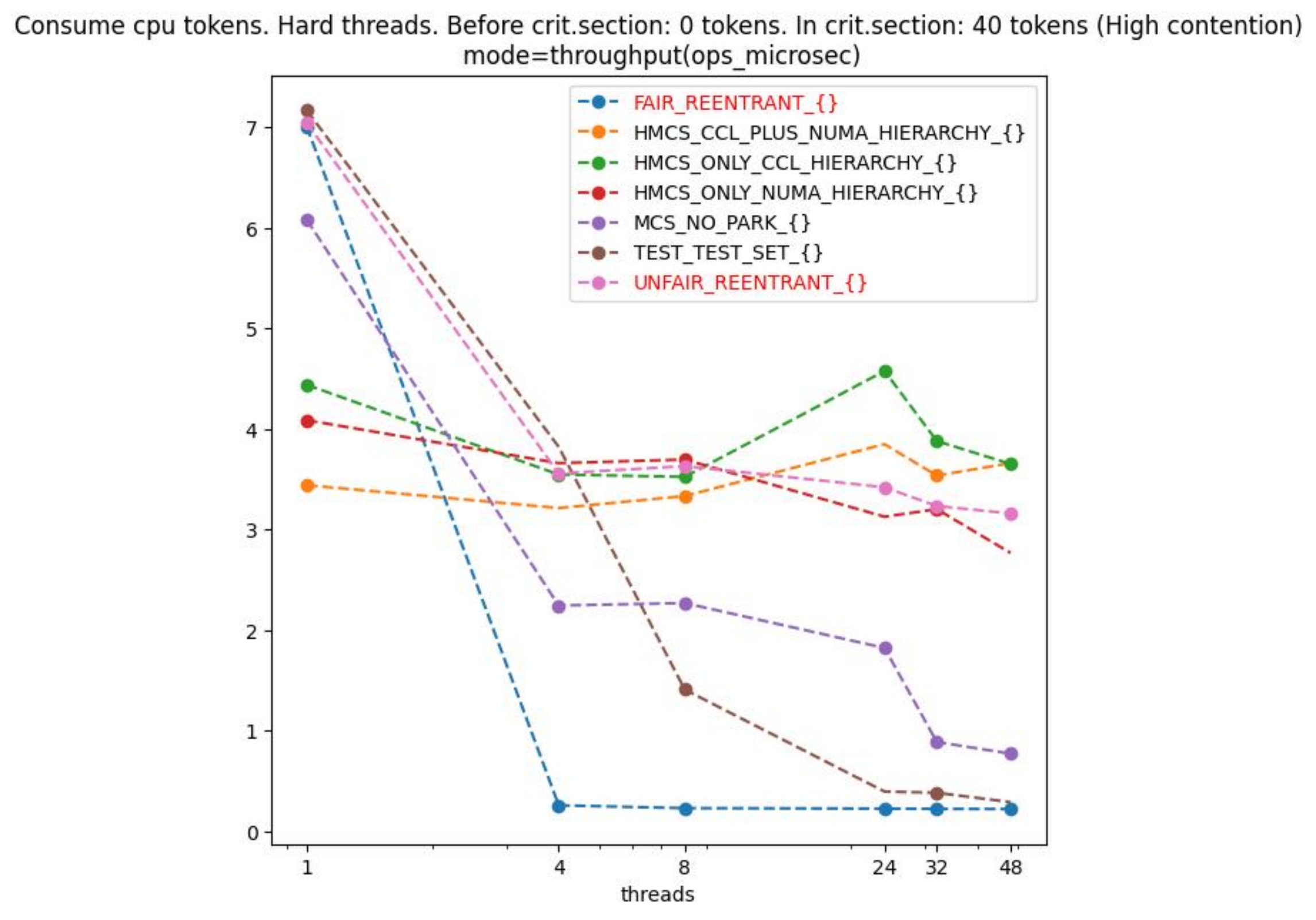
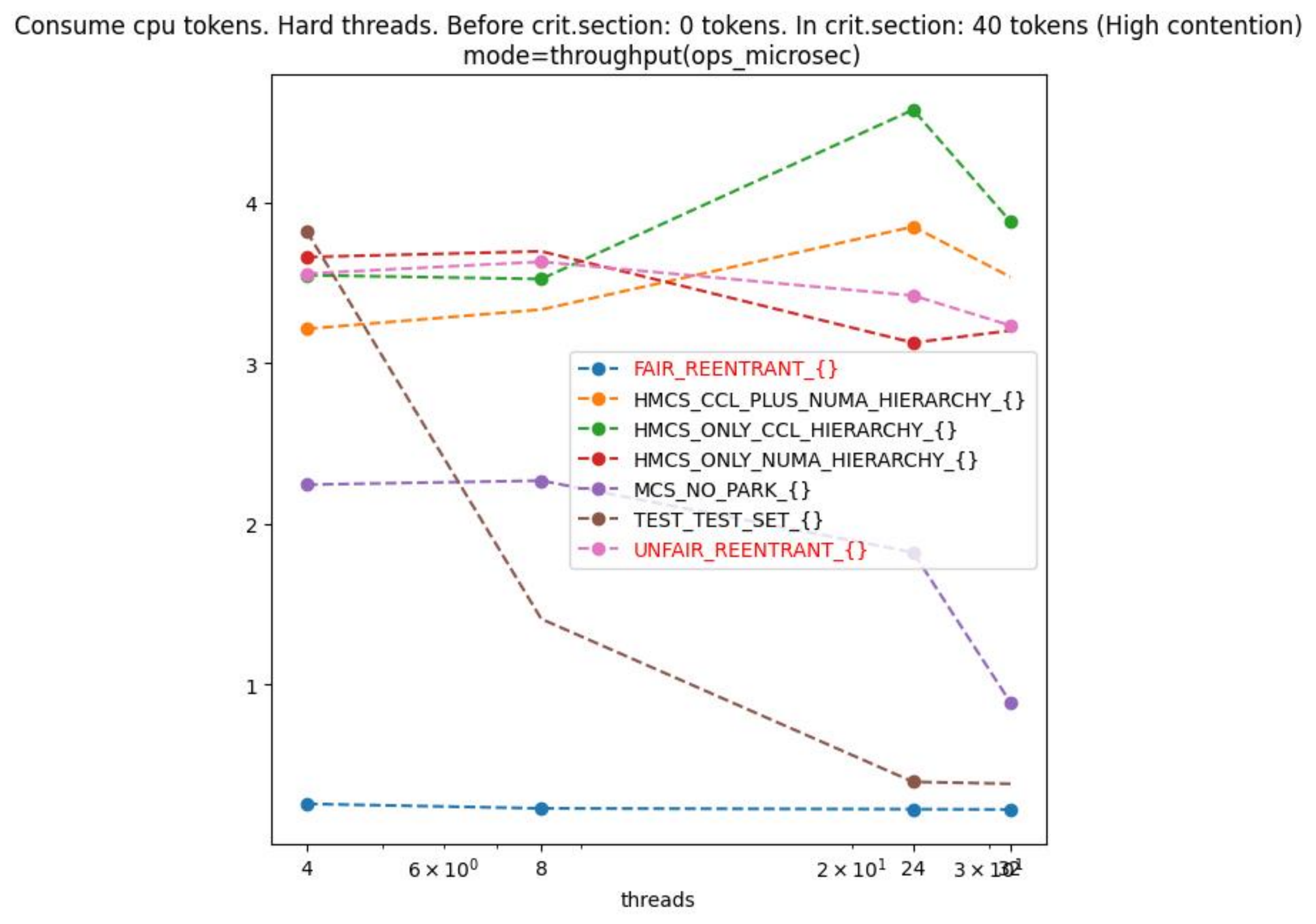
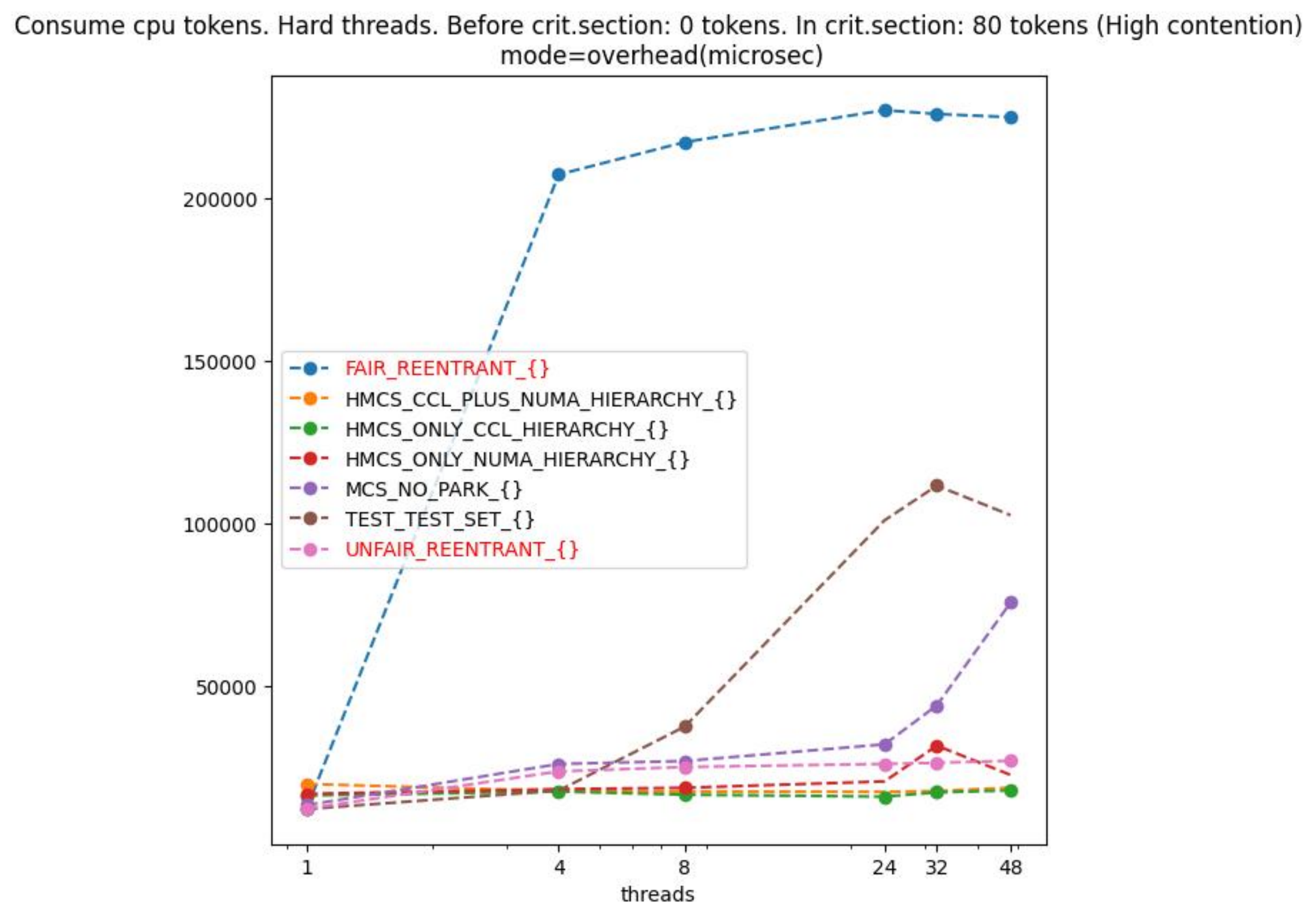
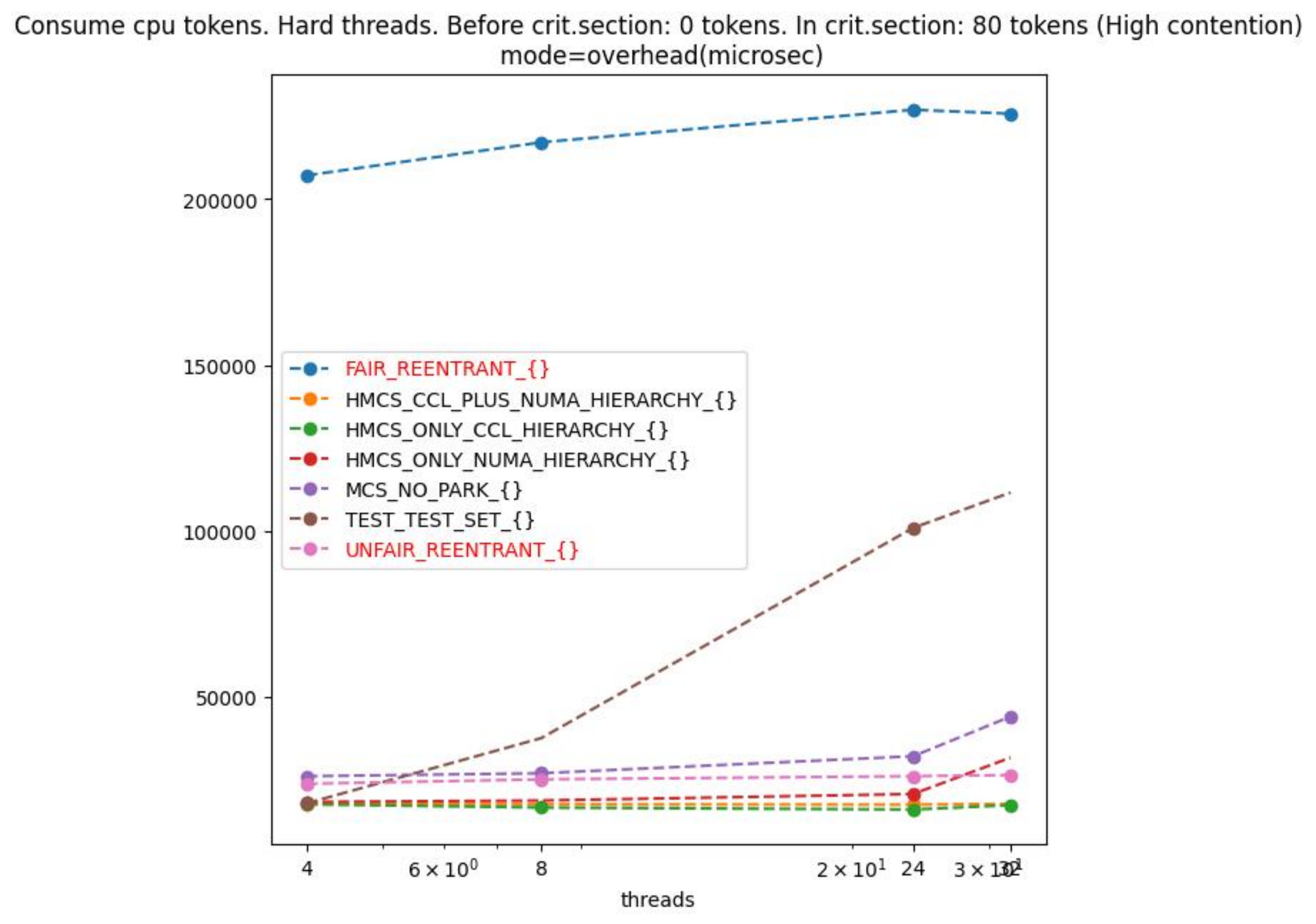

Consume cpu tokens. Hard threads. Before crit.section: 0 tokens. In crit.section: 40 tokens (High contention)
mode=overhead(microsec)
200000
150000
100000
50000
0
FAIR_REENTRANT_{}
HMCS_CCL_PLUS_NUMA_HIERARCHY_{}
HMCS_ONLY_CCL_HIERARCHY_{}
HMCS_ONLY_NUMA_HIERARCHY_{}
MCS_NO_PARK_{}
TEST_TEST_SET_{}
UNFAIR_REENTRANT_{}
1
4
8
24
32
48
threads

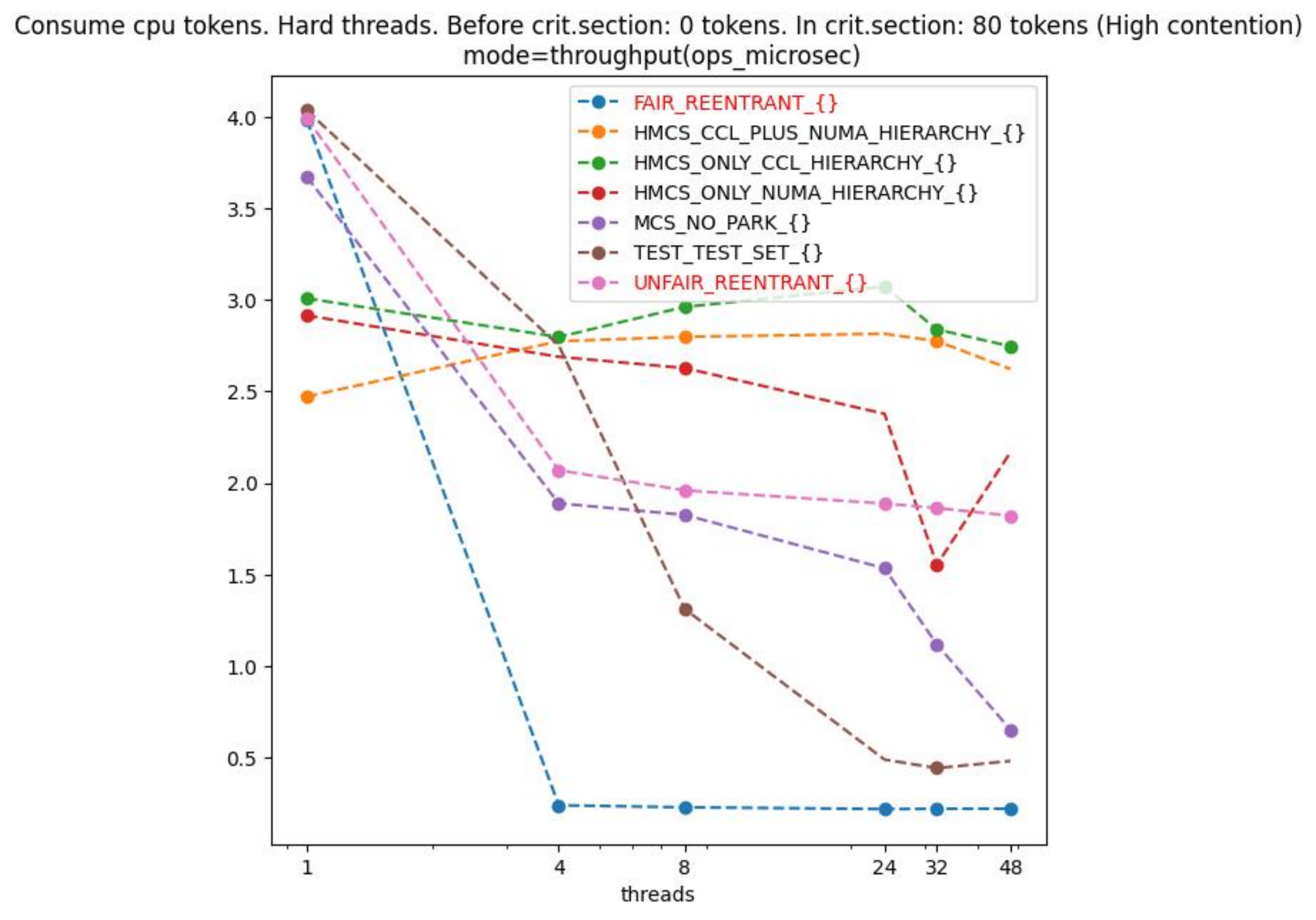

Consume cpu tokens. Hard threads. Before crit.section: 0 tokens. In crit.section: 40 tokens (High contention)
mode=overhead(microsec)
200000
150000
100000
50000
FAIR_REENTRANT_{}
HMCS_CCL_PLUS_NUMA_HIERARCHY_{}
HMCS_ONLY_CCL_HIERARCHY_{}
HMCS_ONLY_NUMA_HIERARCHY_{}
MCS_NO_PARK_{}
TEST_TEST_SET_{}
UNFAIR_REENTRANT_{}
4
6 × 10^0
8
2 × 10^1
24
threads

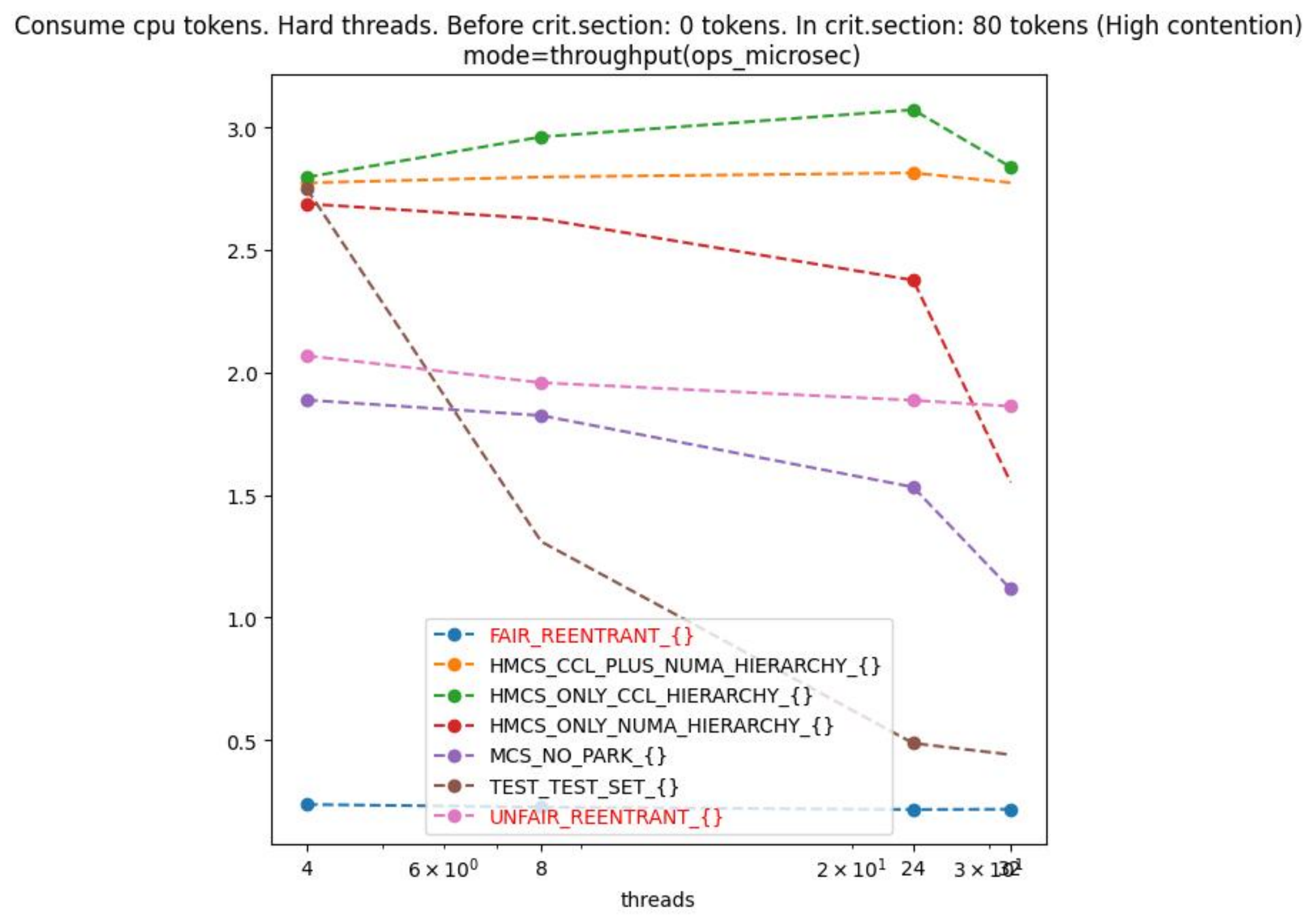

Consume cpu tokens. Hard threads. Before crit.section: 0 tokens. In crit.section: 40 tokens (High contention)
mode=throughput(ops_microsec)
FAIR_REENTRANT_{}
HMCS_CCL_PLUS_NUMA_HIERARCHY_{}
HMCS_ONLY_CCL_HIERARCHY_{}
HMCS_ONLY_NUMA_HIERARCHY_{}
MCS_NO_PARK_{}
TEST_TEST_SET_{}
UNFAIR_REENTRANT_{}
0
1
2
3
4
5
6
7
1
4
8
24
32
48
threads


Consume cpu tokens. Hard threads. Before crit.section: 0 tokens. In crit.section: 40 tokens (High contention)
mode=throughput(ops_microsec)
4
3
2
1
FAIR_REENTRANT_{}
HMCS_CCL_PLUS_NUMA_HIERARCHY_{}
HMCS_ONLY_CCL_HIERARCHY_{}
HMCS_ONLY_NUMA_HIERARCHY_{}
MCS_NO_PARK_{}
TEST_TEST_SET_{}
UNFAIR_REENTRANT_{}
4
6 × 10^0
8
2 × 10^1
24
threads


Consume cpu tokens. Hard threads. Before crit.section: 0 tokens. In crit.section: 80 tokens (High contention)
mode=overhead(microsec)
200000
150000
100000
50000
FAIR_REENTRANT_{}
HMCS_CCL_PLUS_NUMA_HIERARCHY_{}
HMCS_ONLY_CCL_HIERARCHY_{}
HMCS_ONLY_NUMA_HIERARCHY_{}
MCS_NO_PARK_{}
TEST_TEST_SET_{}
UNFAIR_REENTRANT_{}
1
4
8
24
32
48
threads


Consume cpu tokens. Hard threads. Before crit.section: 0 tokens. In crit.section: 80 tokens (High contention)
mode=overhead(microsec)
200000
150000
100000
50000
FAIR_REENTRANT_{}
HMCS_CCL_PLUS_NUMA_HIERARCHY_{}
HMCS_ONLY_CCL_HIERARCHY_{}
HMCS_ONLY_NUMA_HIERARCHY_{}
MCS_NO_PARK_{}
TEST_TEST_SET_{}
UNFAIR_REENTRANT_{}
4
6 × 10^0
8
2 × 10^1
24
threads


Consume cpu tokens. Hard threads. Before crit.section: 0 tokens. In crit.section: 80 tokens (High contention)
mode=throughput(ops_microsec)
FAIR_REENTRANT_{}
HMCS_CCL_PLUS_NUMA_HIERARCHY_{}
HMCS_ONLY_CCL_HIERARCHY_{}
HMCS_ONLY_NUMA_HIERARCHY_{}
MCS_NO_PARK_{}
TEST_TEST_SET_{}
UNFAIR_REENTRANT_{}
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
1
4
8
24
32
48
threads


Consume cpu tokens. Hard threads. Before crit.section: 0 tokens. In crit.section: 80 tokens (High contention)
mode=throughput(ops_microsec)
3.0
2.5
2.0
1.5
1.0
0.5
4
6×10^0
8
2×10^1
24
threads
FAIR_REENTRANT_{}
HMCS_CCL_PLUS_NUMA_HIERARCHY_{}
HMCS_ONLY_CCL_HIERARCHY_{}
HMCS_ONLY_NUMA_HIERARCHY_{}
MCS_NO_PARK_{}
TEST_TEST_SET_{}
UNFAIR_REENTRANT_{}