concurrent-queue
i10pc131
100000 elements per thread, 5 iterations

Legend:
- $p_{all} = 2$
- $p_{all} = 3$
- $p_{all} = 4$
- $p_{all} = 5$
- $p_{all} = 6$
- $p_{all} = 7$
- $p_{all} = 8$
- $p_{all} = 9$
- $p_{all} = 10$
- $p_{all} = 11$

X-axis: #producers

Y-axis: mean throughput (elements/ms)