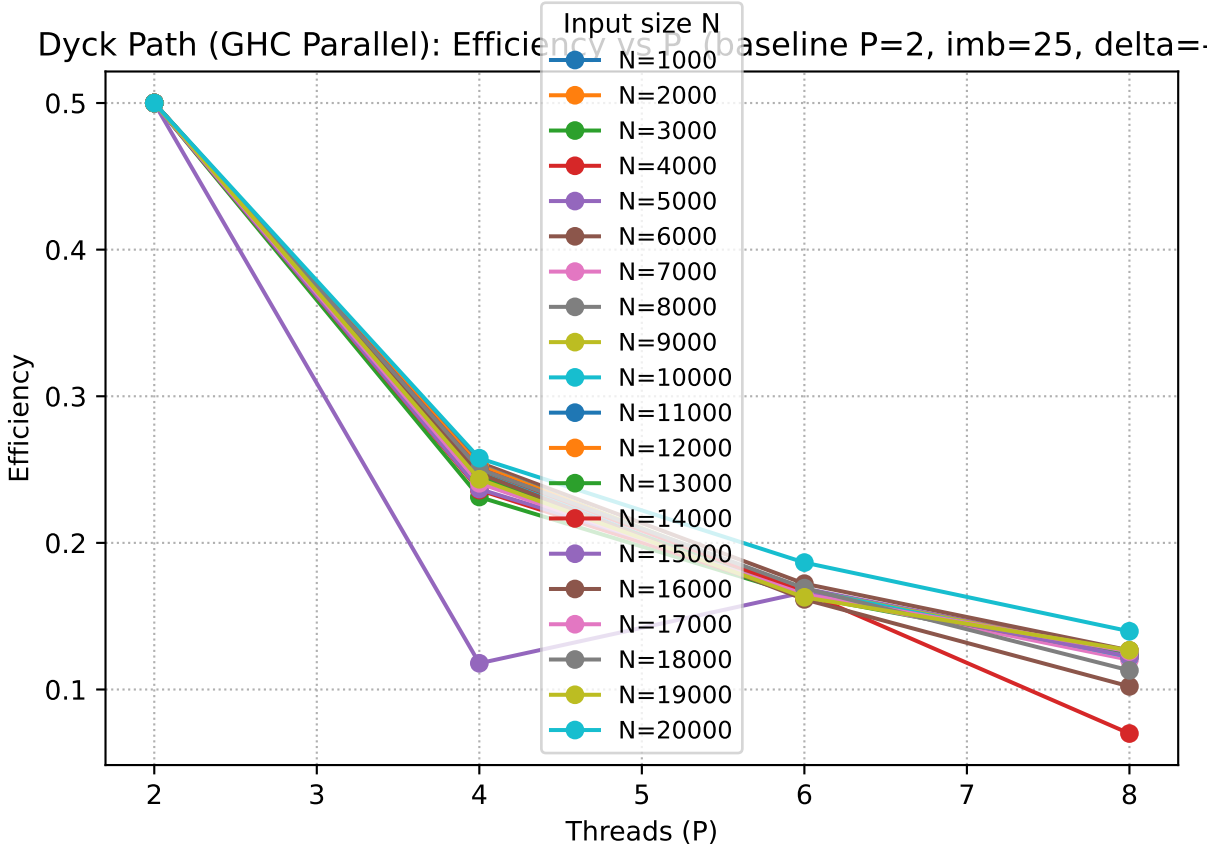
Dyck Path (GHC Parallel): Efficiency vs P, baseline P=2, imb=25, delta=
Input size N
N=1000
N=2000
N=3000
N=4000
N=5000
N=6000
N=7000
N=8000
N=9000
N=10000
N=11000
N=12000
N=13000
N=14000
N=15000
N=16000
N=17000
N=18000
N=19000
N=20000
Efficiency
0.5
0.4
0.3
0.2
0.1
2
3
4
5
6
7
8
Threads (P)