VC Configuration Analysis: Group 2: Fixed Total VCs (total=4)
Traffic Pattern: Bit Reverse
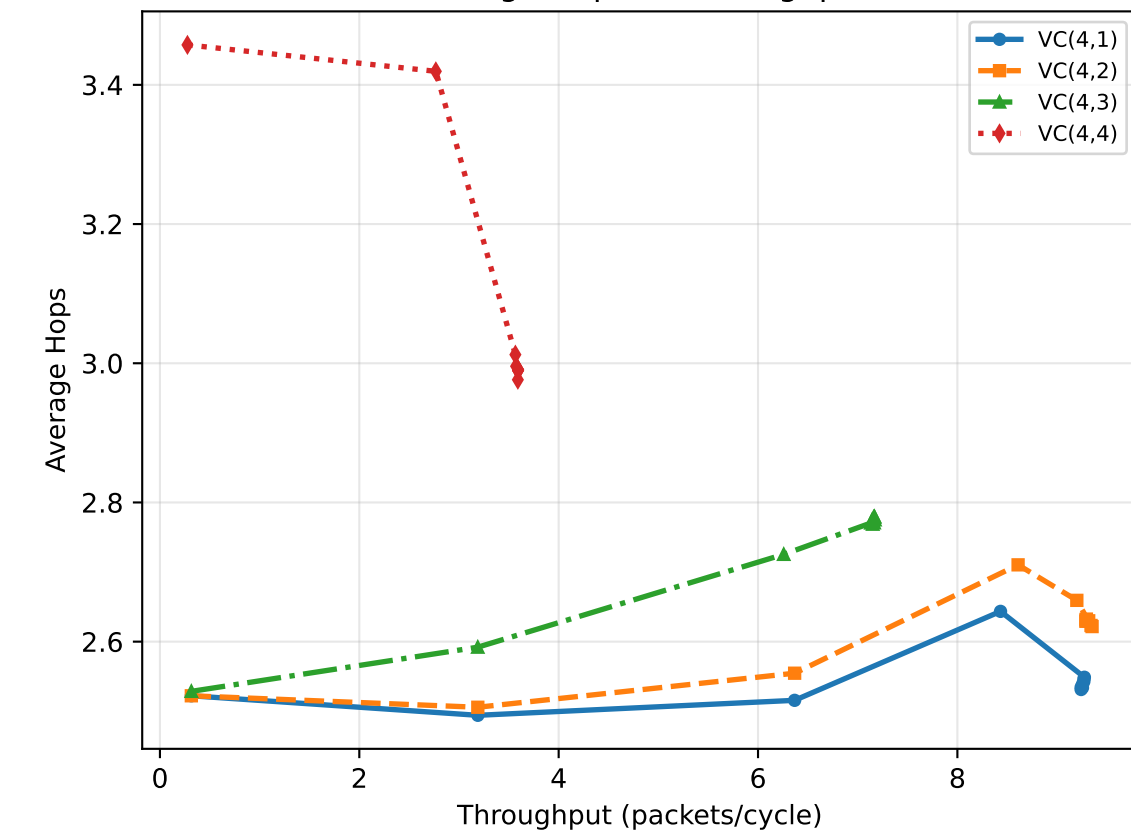
Latency vs Throughput

- VC(4,1) [A:3]
- VC(4,2) [A:2]
- VC(4,3) [A:1]
- VC(4,4) [A:0]

Average Latency (ticks) vs Throughput (packets/cycle)
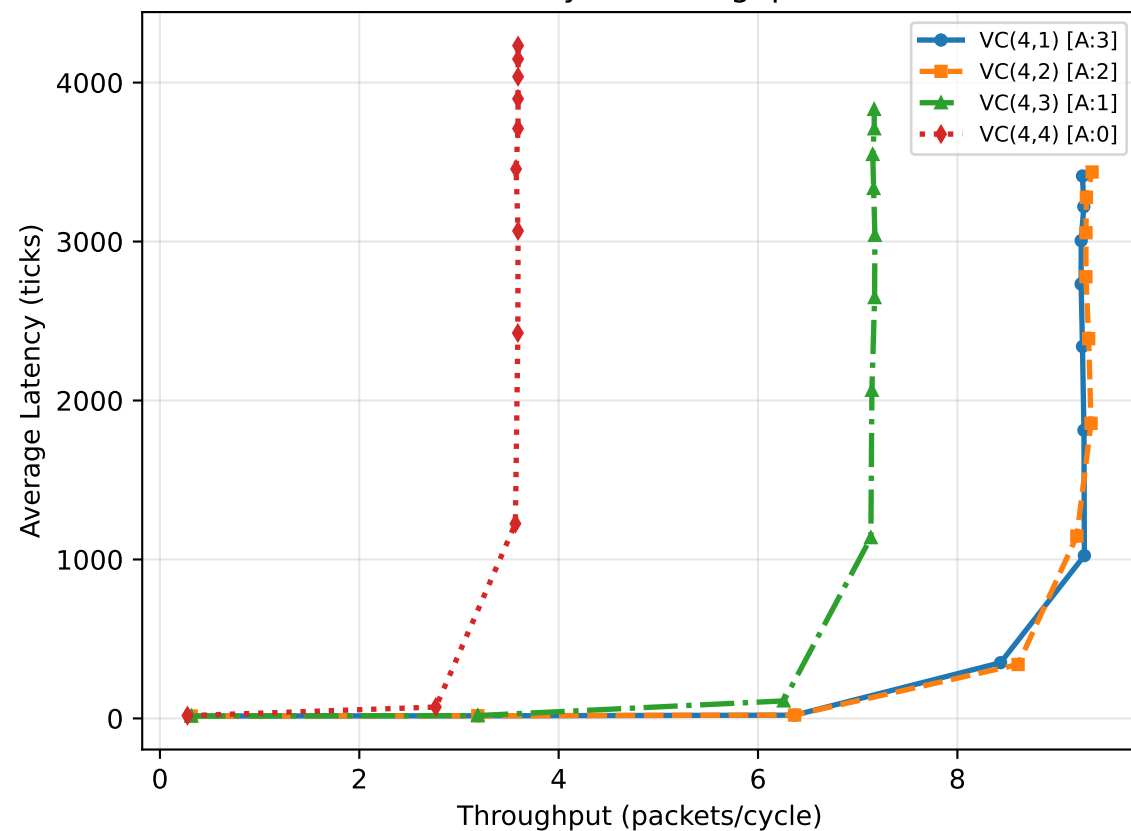
Latency vs Throughput (Log Scale)

- VC(4,1)
- VC(4,2)
- VC(4,3)
- VC(4,4)

Average Latency (ticks) vs Throughput (packets/cycle)

Average Hops vs Throughput

- VC(4,1)
- VC(4,2)
- VC(4,3)
- VC(4,4)
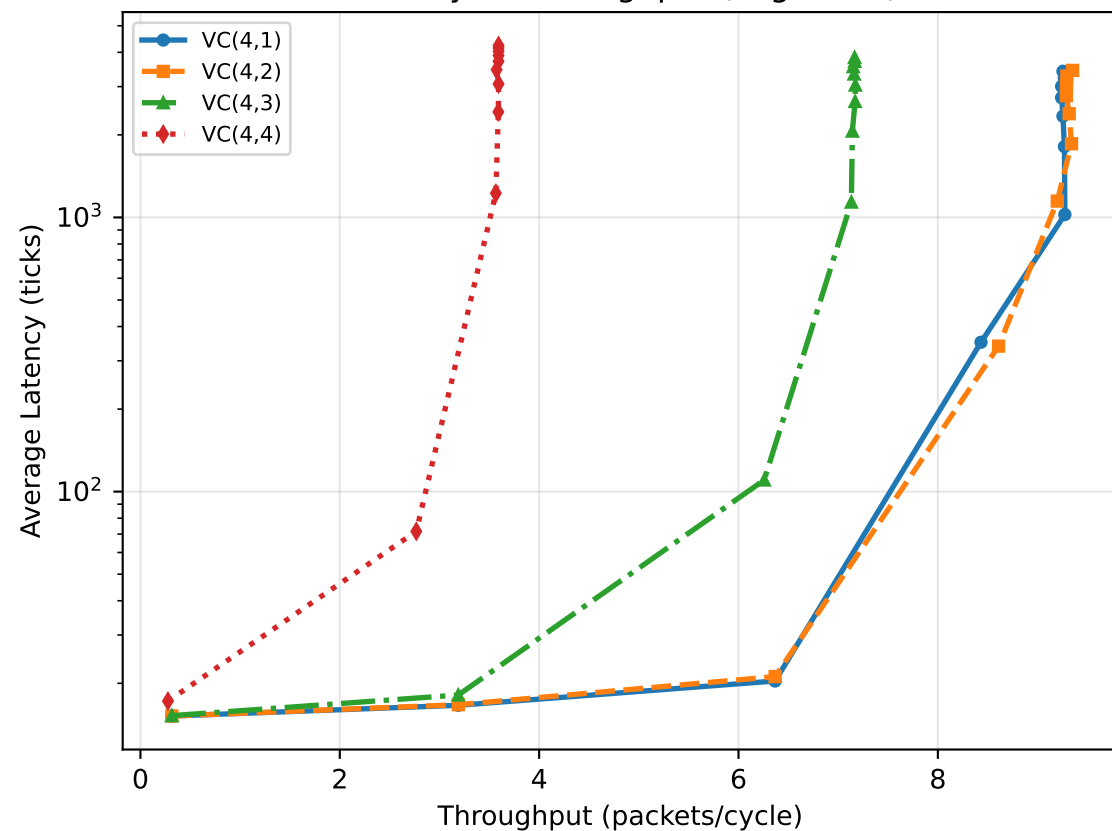
Average Hops vs Throughput (packets/cycle)

Throughput vs Injection Rate

- VC(4,1)
- VC(4,2)
- VC(4,3)
- VC(4,4)

Throughput (packets/cycle) vs Injection Rate