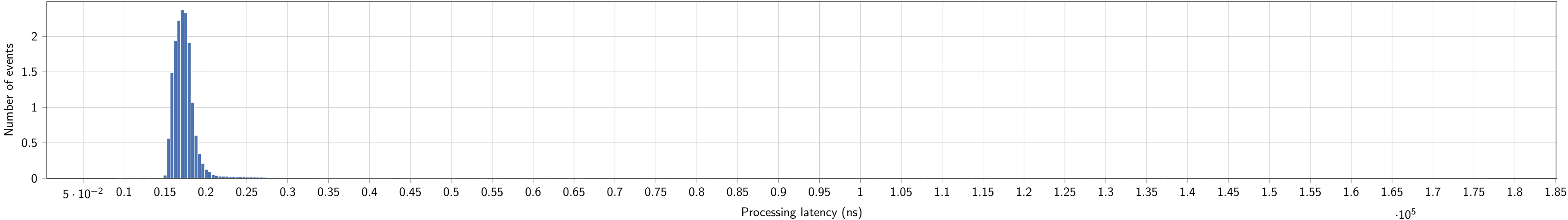
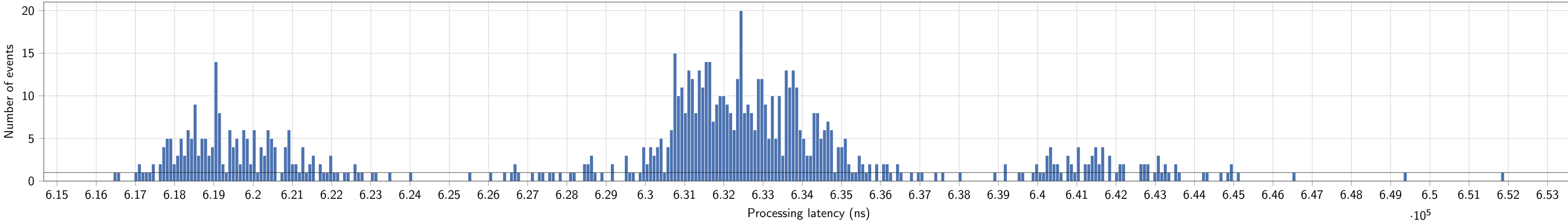


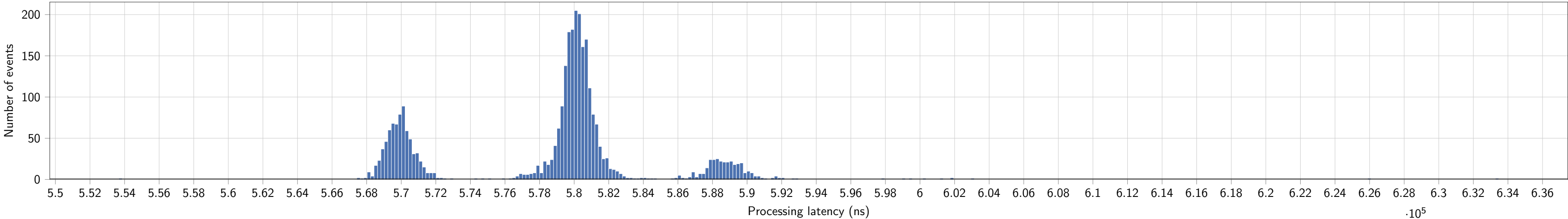
l2\_bridging\_4000mbit.histogram.csv: tx: 13.72mpps, 0.07stdDev; rx: 9.22mpps, 0.03stdDev



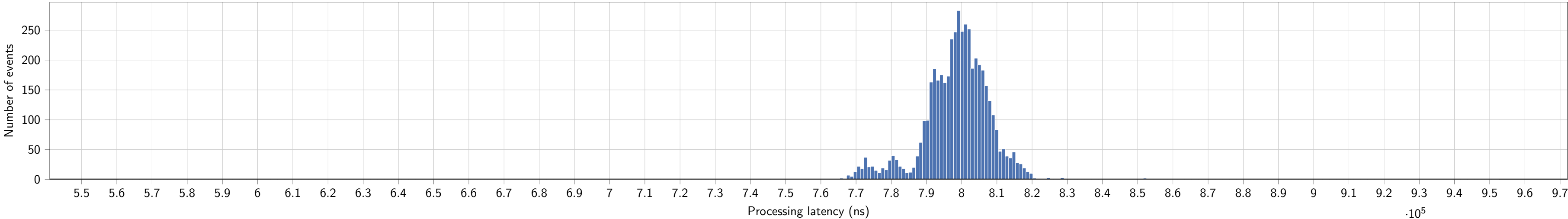
l2\_bridging\_1\_load.histogram.csv: tx: 0.99mpps, 0.00stdDev; rx: 0.99mpps, 0.00stdDev



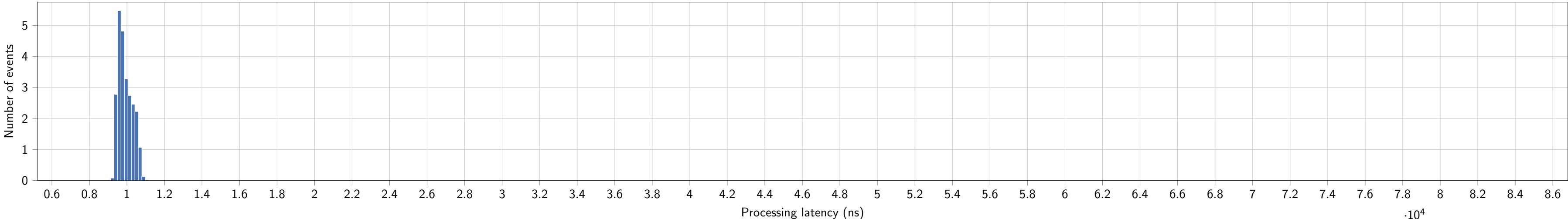
l2\_bridging\_5\_load.histogram.csv: tx: 14.86mpps, 0.08stdDev; rx: 8.49mpps, 0.00stdDev



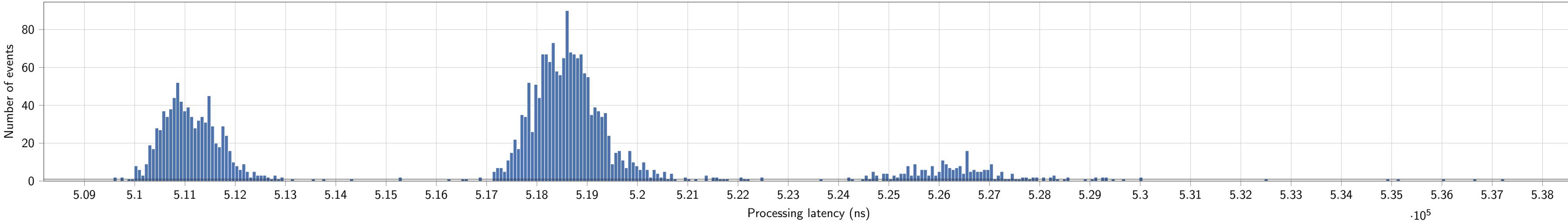
l2\_multimac\_1000000.histogram.csv: tx: 9.76mpps, 0.05stdDev; rx: 9.39mpps, 0.00stdDev



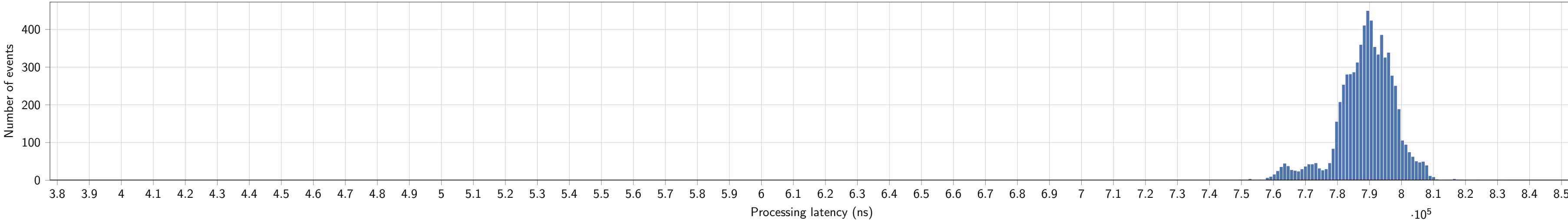
l2\_bridging\_1000mbit.histogram.csv: tx: 14.86mpps, 0.07stdDev; rx: 9.25mpps, 0.00stdDev



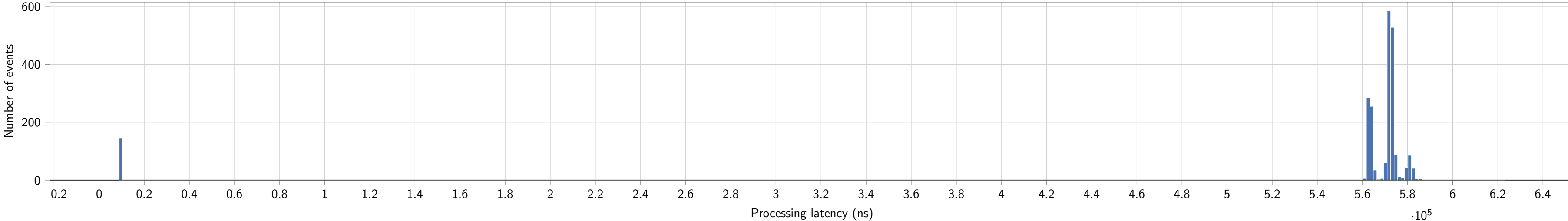
l2\_xconnect\_load.histogram.csv: tx: 1.96mpps, 0.01stdDev; rx: 1.97mpps, 0.00stdDev



l2\_multimac\_1000.histogram.csv: tx: 10.18mpps, 0.05stdDev; rx: 6.77mpps, 0.00stdDev

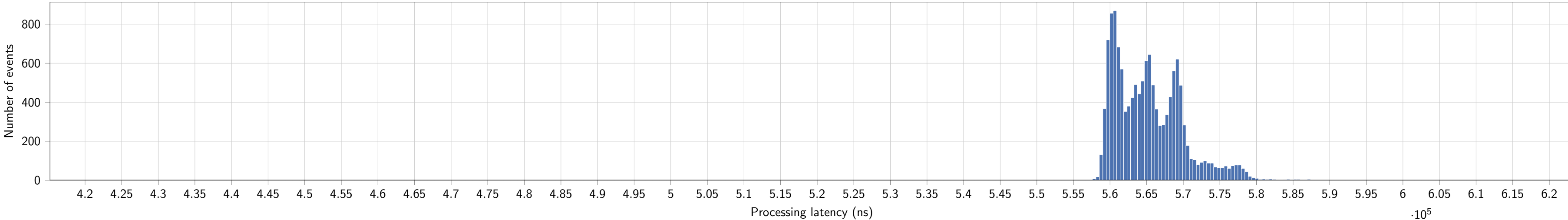


l2\_bridging\_6800mbit.histogram.csv: tx: 14.86mpps, 0.07stdDev; rx: 9.37mpps, 0.00stdDev

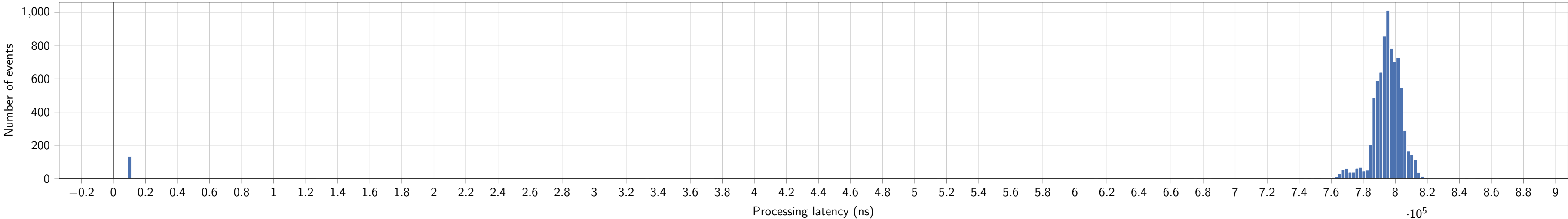




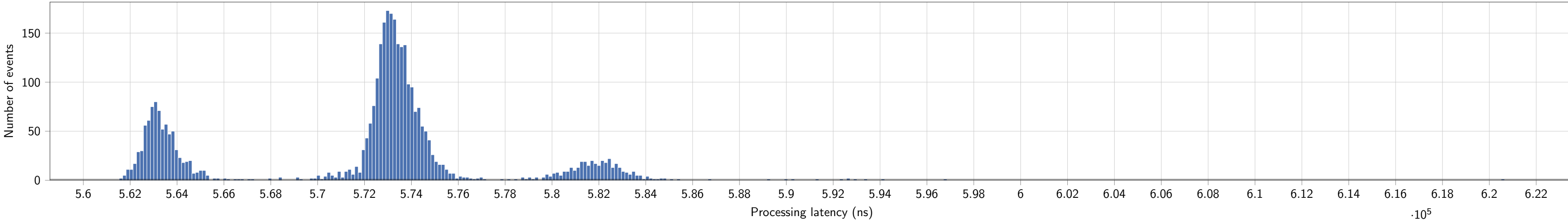
l2\_bridging\_5000mbit.histogram.csv: tx: 14.86mpps, 0.07stdDev; rx: 9.36mpps, 0.00stdDev



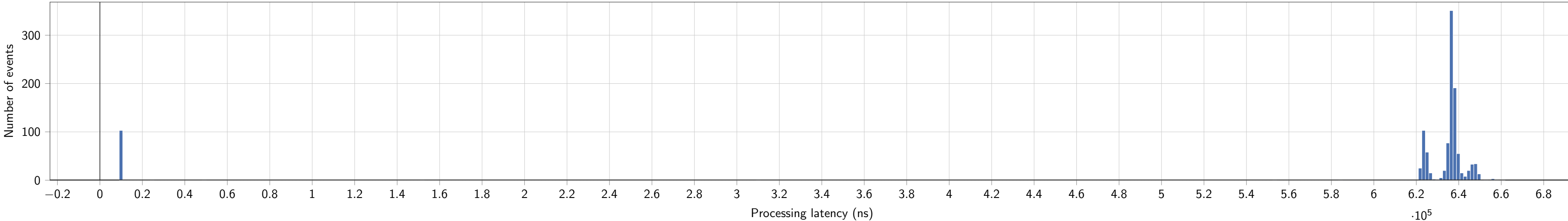
l2\_multimac\_10000.histogram.csv: tx: 12.49mpps, 0.06stdDev; rx: 9.35mpps, 0.00stdDev



l2\_bridging\_2\_load.histogram.csv: tx: 14.86mpps, 0.07stdDev; rx: 9.37mpps, 0.00stdDev

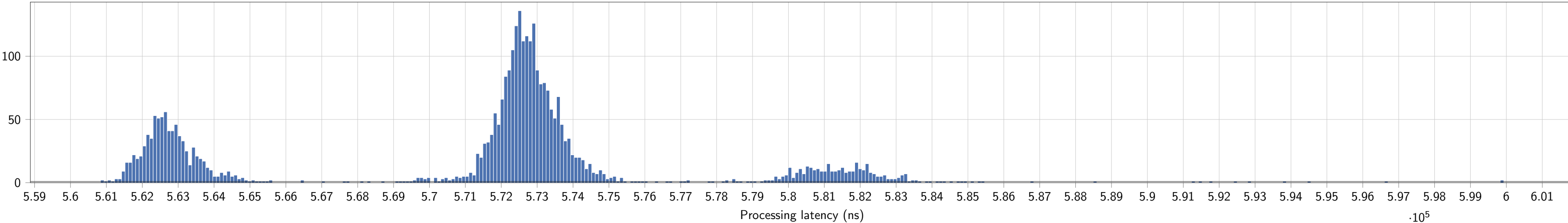


l2\_bridging\_3\_load.histogram.csv: tx: 10.15mpps, 0.05stdDev; rx: 6.72mpps, 0.00stdDev

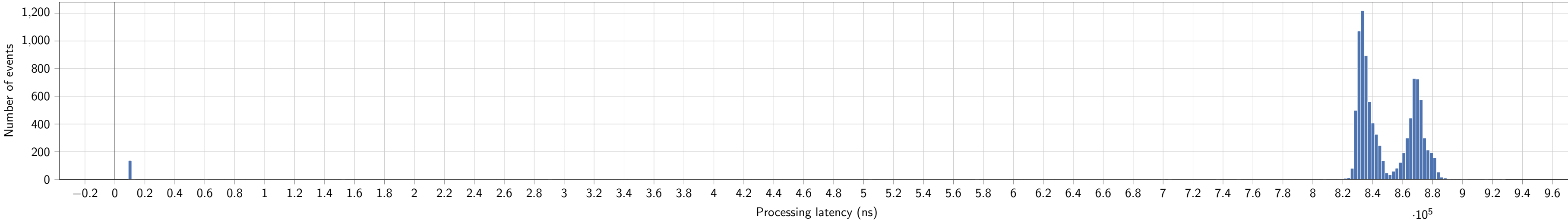


l2\_bridging\_4\_load.histogram.csv: tx: 10.15mpps, 0.05stdDev; rx: 6.51mpps, 0.00stdDev

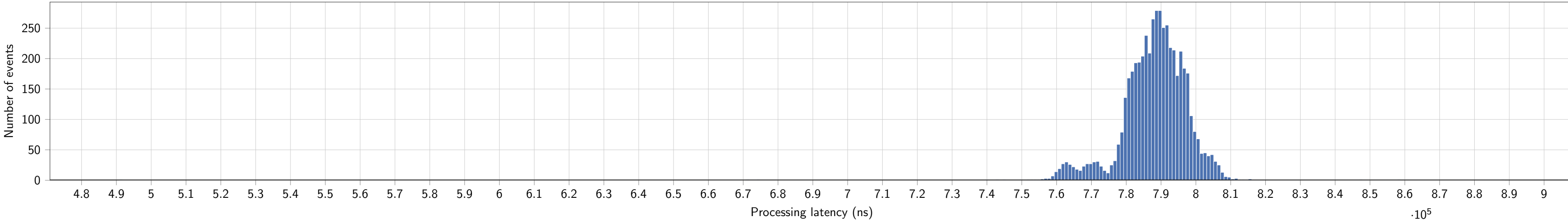
Number of events



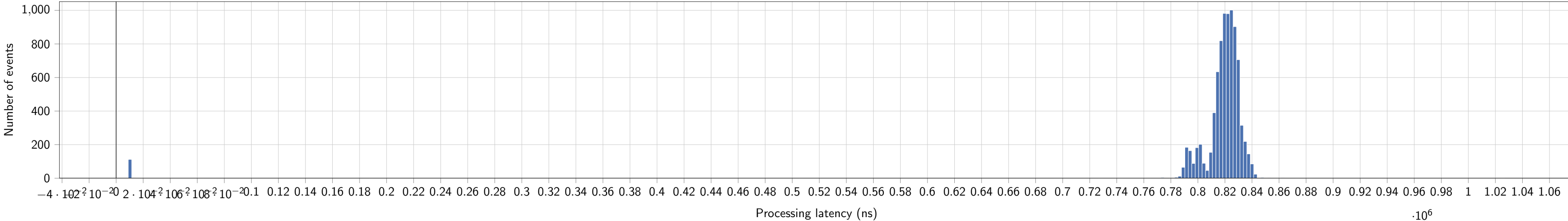
l2\_multimac\_100.histogram.csv: tx: 10.19mpps, 0.05stdDev; rx: 6.77mpps, 0.00stdDev



l2\_multimac\_100000.histogram.csv: tx: 10.16mpps, 0.05stdDev; rx: 6.69mpps, 0.00stdDev

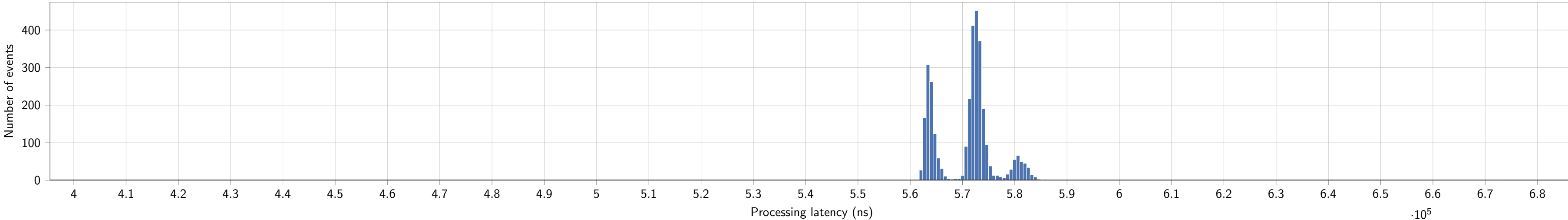


l2\_multimac\_10000000.histogram.csv: tx: 3.91mpps, 0.02stdDev; rx: 3.92mpps, 0.00stdDev





l2\_bridging\_6600mbit.histogram.csv: tx: 14.86mpps, 0.07stdDev; rx: 8.42mpps, 0.00stdDev



l2\_bridging\_0500mbit.histogram.csv: tx: 14.86mpps, 0.07stdDev; rx: 10.35mpps, 0.00stdDev

Number of events

2  
1.5  
1  
0.5  
0

$\cdot 10^5$

0

5

$\cdot 10^{-2}$

0.1

0.15

0.2

0.25

0.3

0.35

0.4

0.45

0.5

0.55

0.6

0.65

0.7

0.75

0.8

0.85

0.9

0.95

1

1.05

1.1

1.15

1.2

1.25

1.3

1.35

1.4

1.45

1.5

1.55

1.6

1.65

1.7

1.75

1.8

1.85

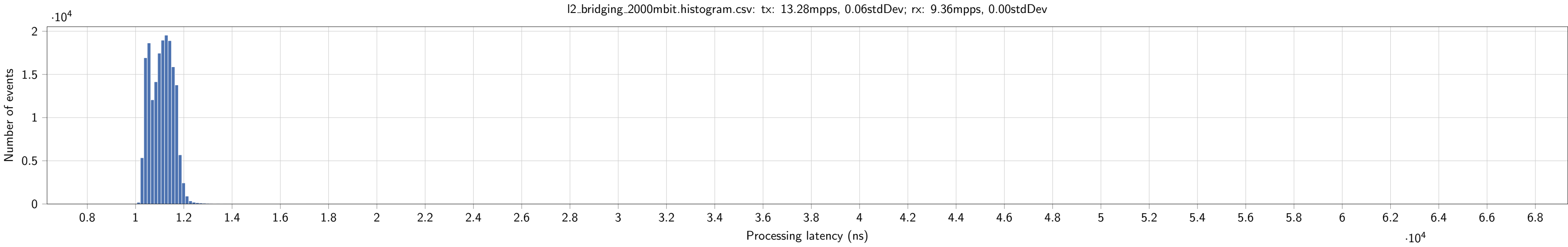
1.9

1.95

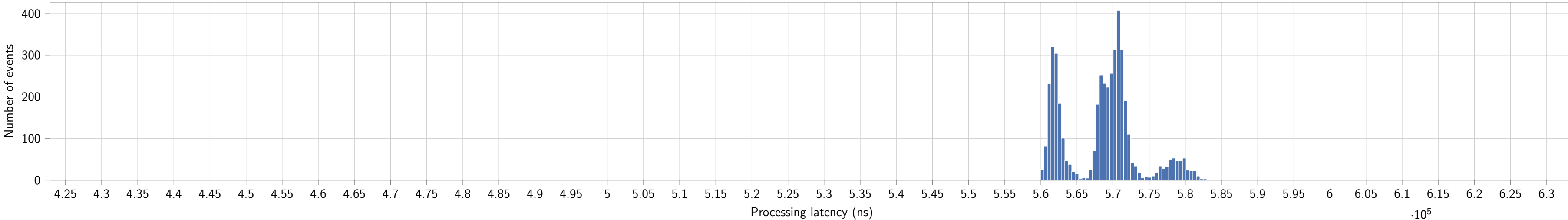
2

Processing latency (ns)

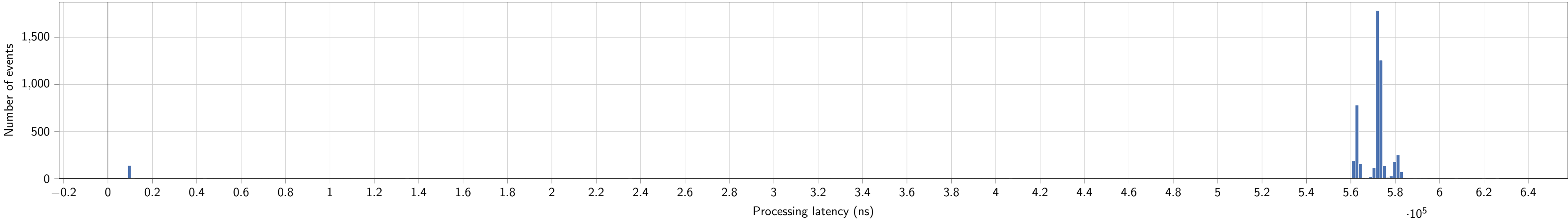
$\cdot 10^5$



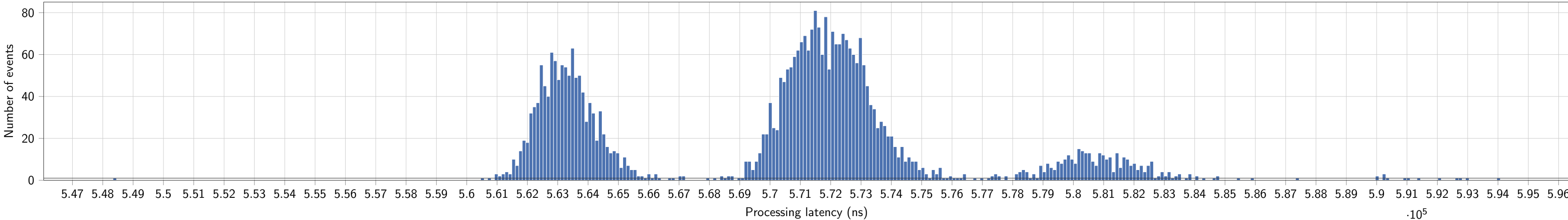
l2\_bridging\_6000mbit.histogram.csv: tx: 10.14mpps, 0.05stdDev; rx: 6.16mpps, 0.00stdDev



l2\_bridging\_0\_load.histogram.csv: tx: 11.78mpps, 0.06stdDev; rx: 9.37mpps, 0.00stdDev



l2\_bridging\_6400mbit.histogram.csv: tx: 13.01mpps, 0.06stdDev; rx: 9.35mpps, 0.00stdDev



l2\_bridging\_7000mbit.histogram.csv: tx: 7.81mpps, 0.04stdDev; rx: 7.82mpps, 0.00stdDev

