Report for RAODV

Author: Kowshik Saha Kabya
Student ID: 2005006

Varying Number of Nodes:

Speed of Nodes: 20 m/s
Packets Per Second: 100

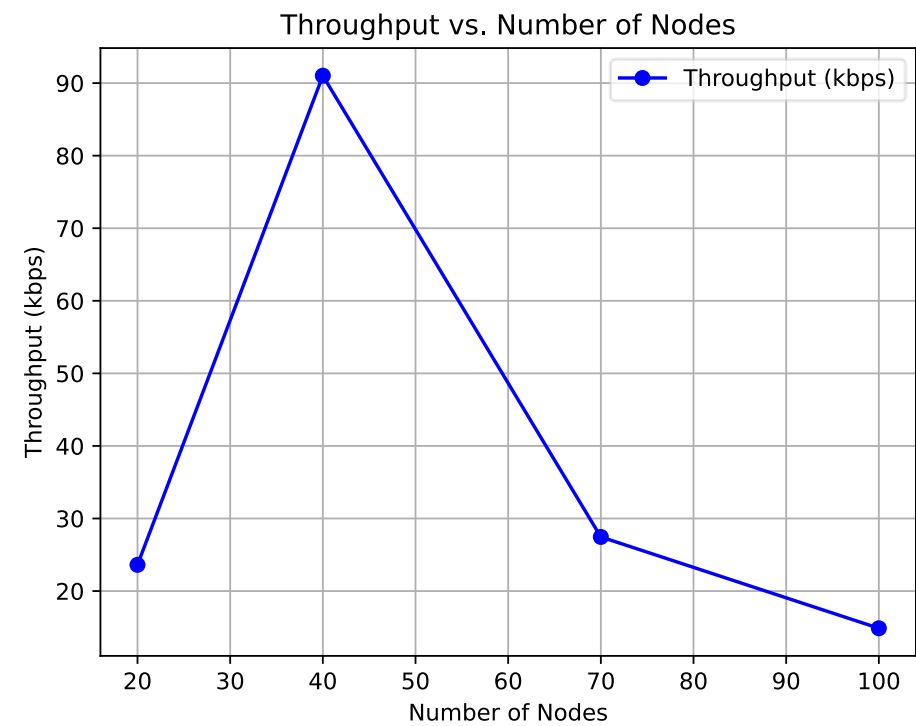## Throughput vs. Number of Nodes

Fig: Throughput vs. Number of Nodes

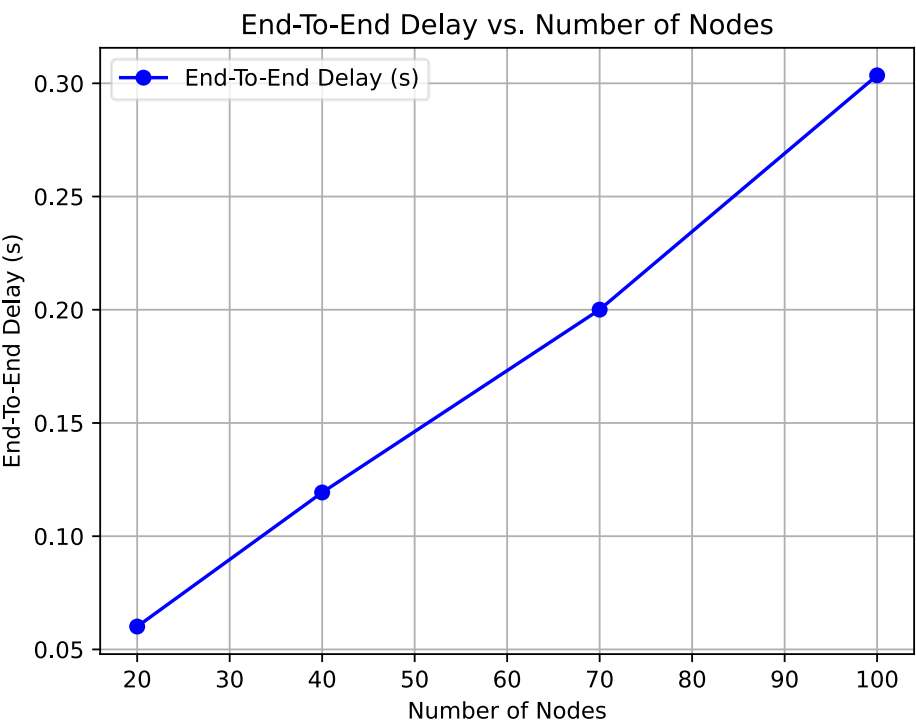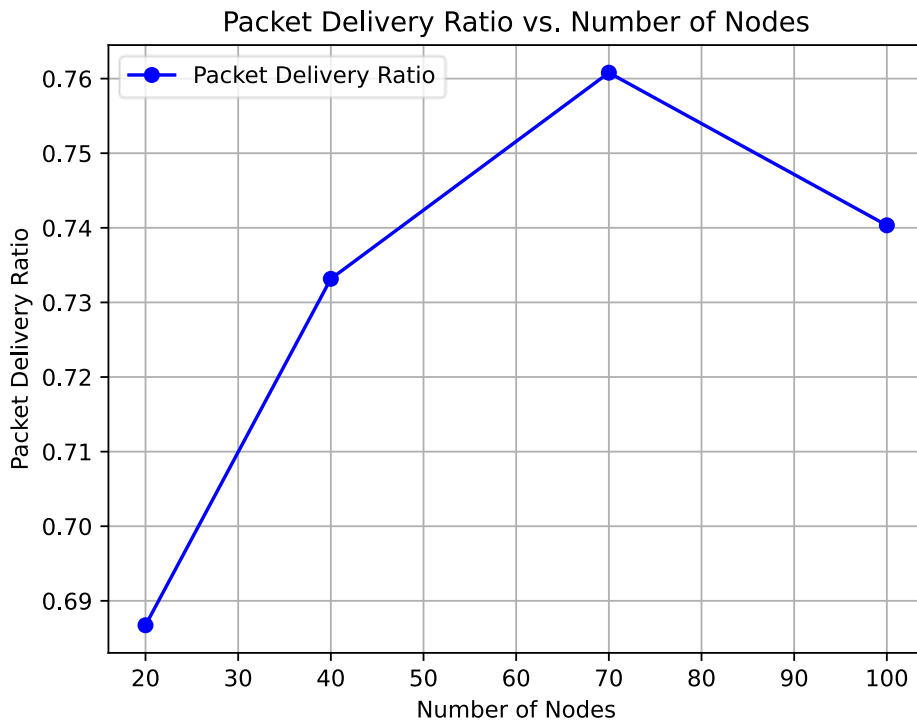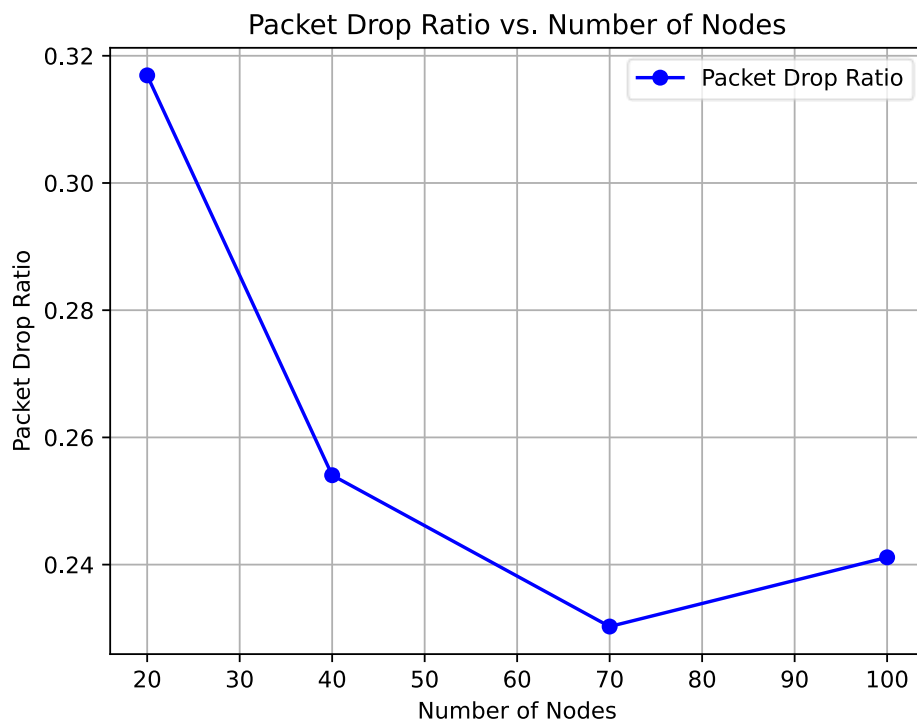## End-To-End Delay vs. Number of Nodes

Fig: End-To-End Delay vs. Number of Nodes

Fig: Packet Delivery Ratio vs. Number of Nodes

Fig: Packet Drop Ratio vs. Number of Nodes

Varying Speed of Nodes:

Number of Nodes: 20
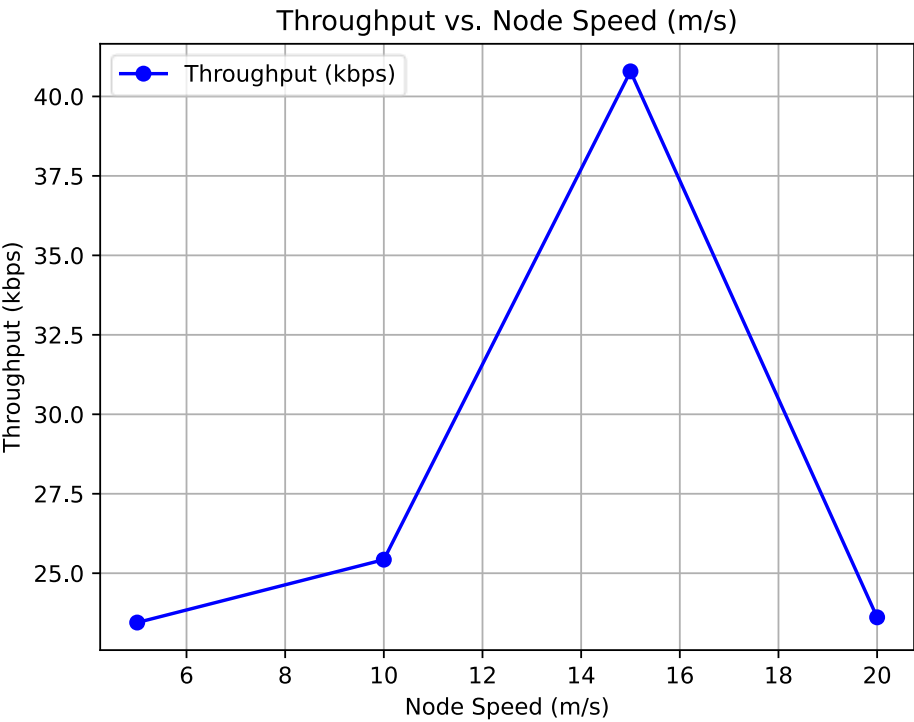
Packets Per Second: 100

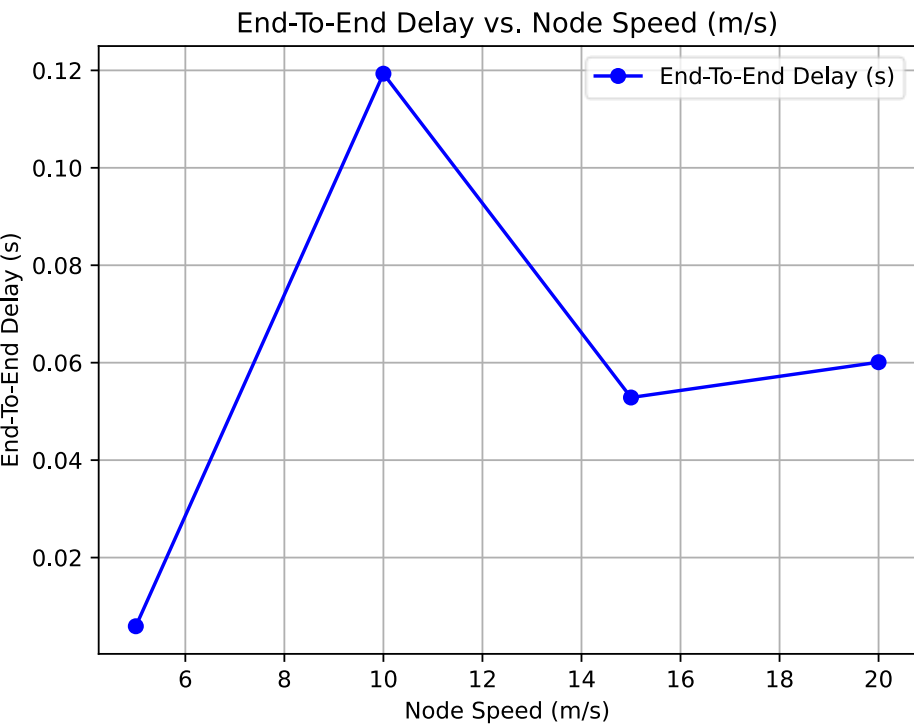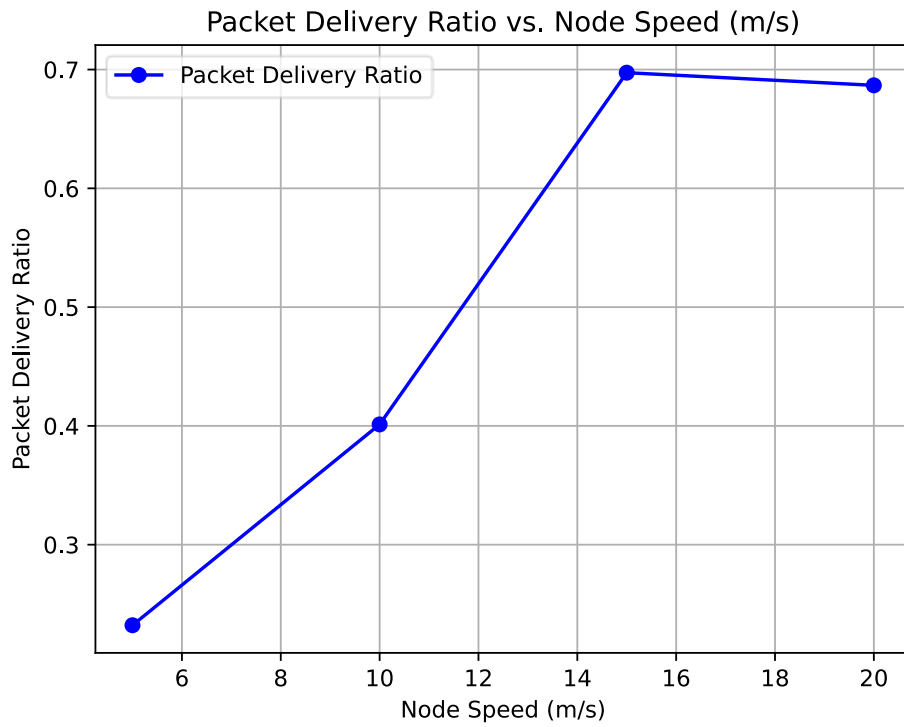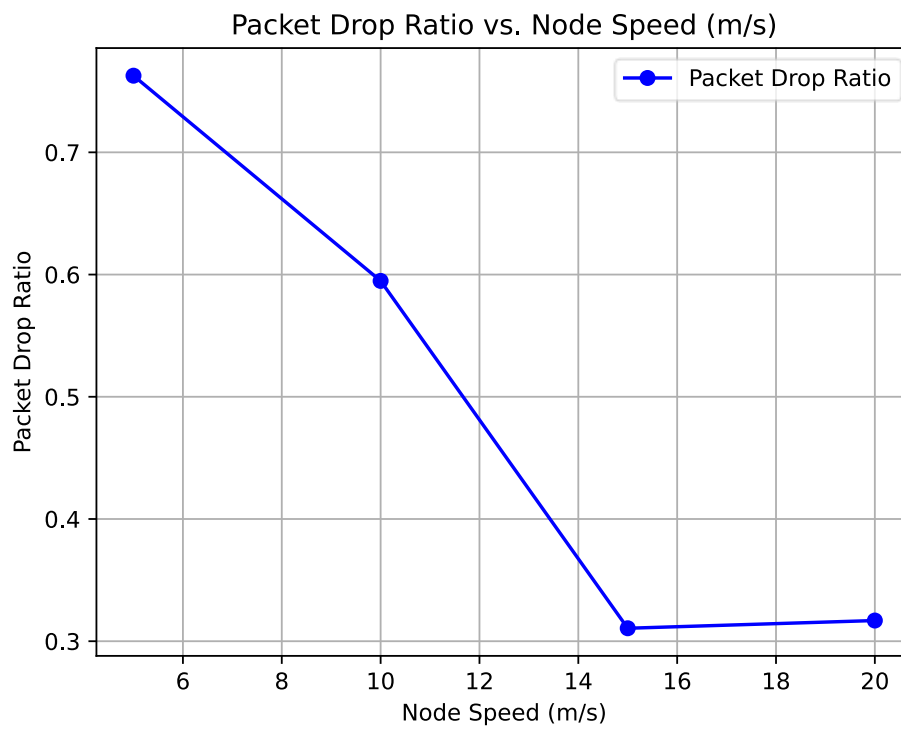**Fig:** Throughput vs. Speed of Nodes

Fig: End-To-End Delay vs. Speed of Nodes

Fig: Packet Delivery Ratio vs. Speed of Nodes

Fig: Packet Drop Ratio vs. Speed of Nodes

Varying Number of Packets Per Second:

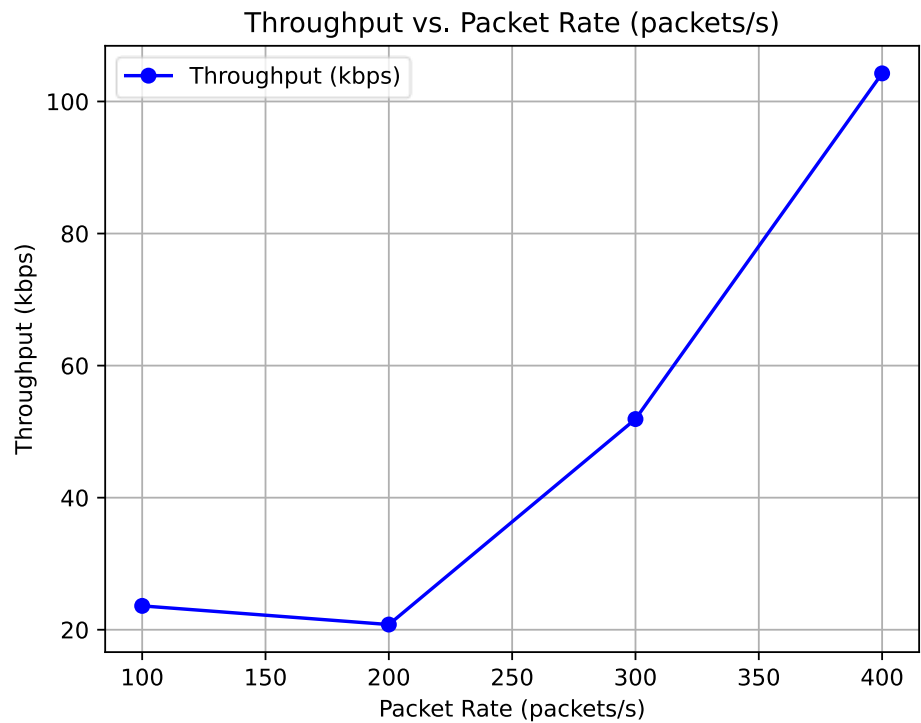Number of Nodes: 20
Speed of Nodes: 20 m/s

Fig: Throughput vs. Packets Per Second

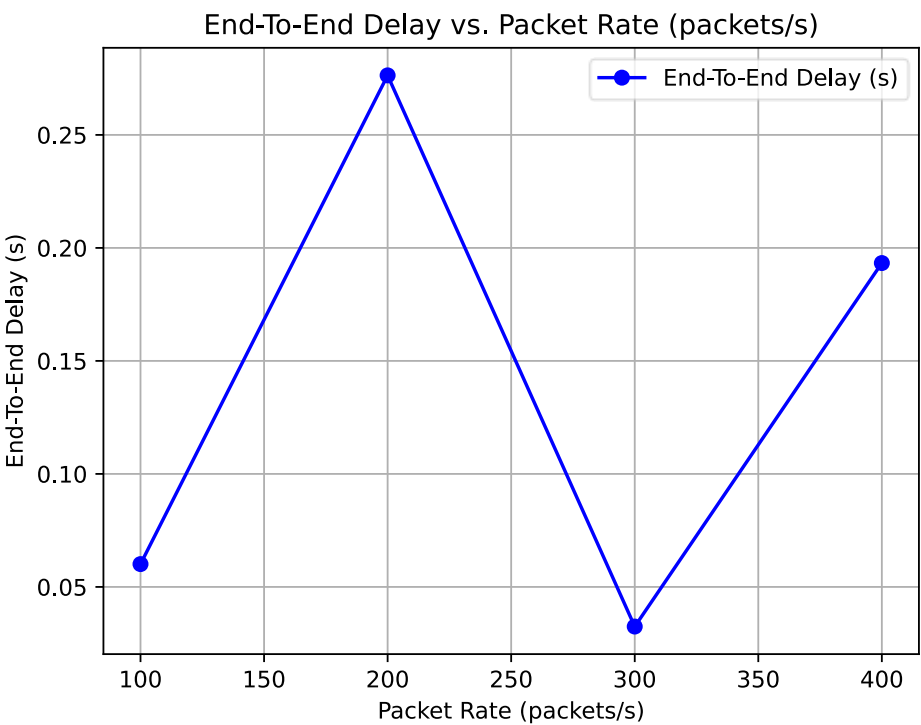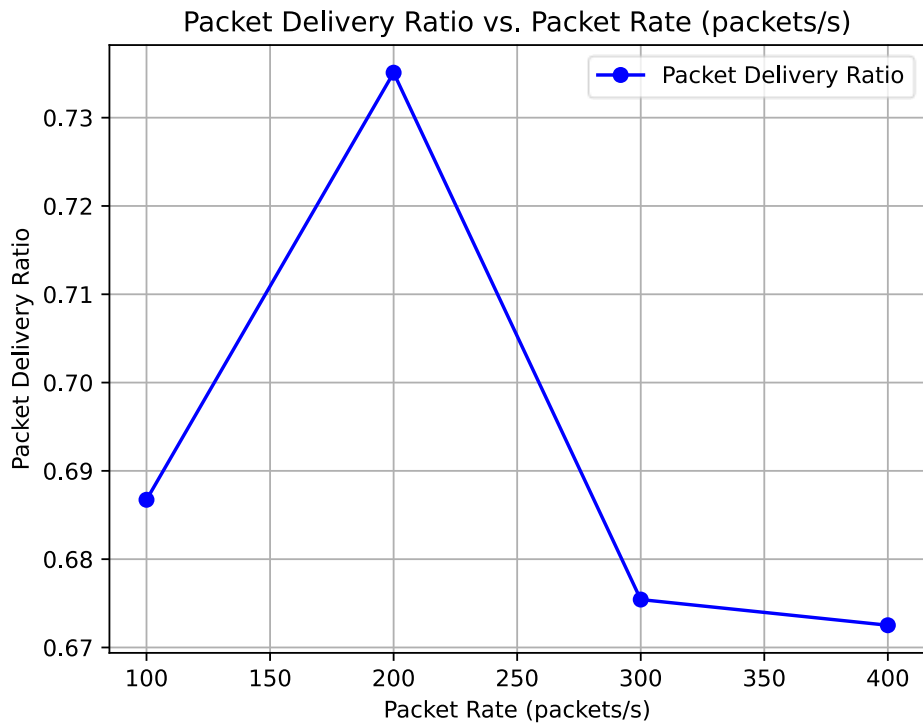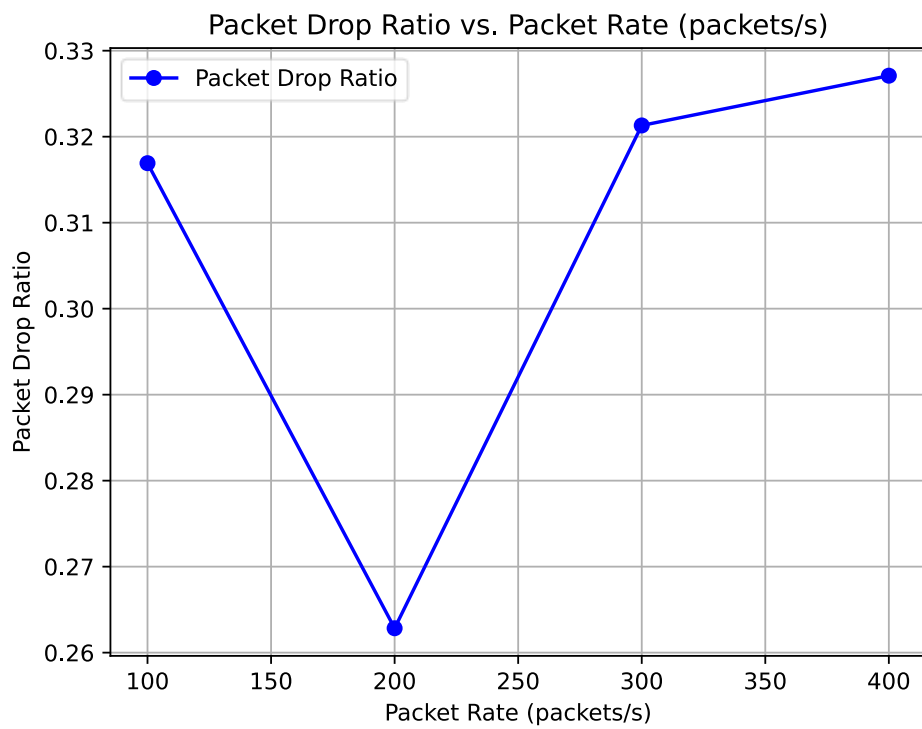**Fig:** End-To-End Delay vs. Packets Per Second

Fig: Packet Delivery Ratio vs. Packets Per Second

Fig: Packet Drop Ratio vs. Packets Per Second