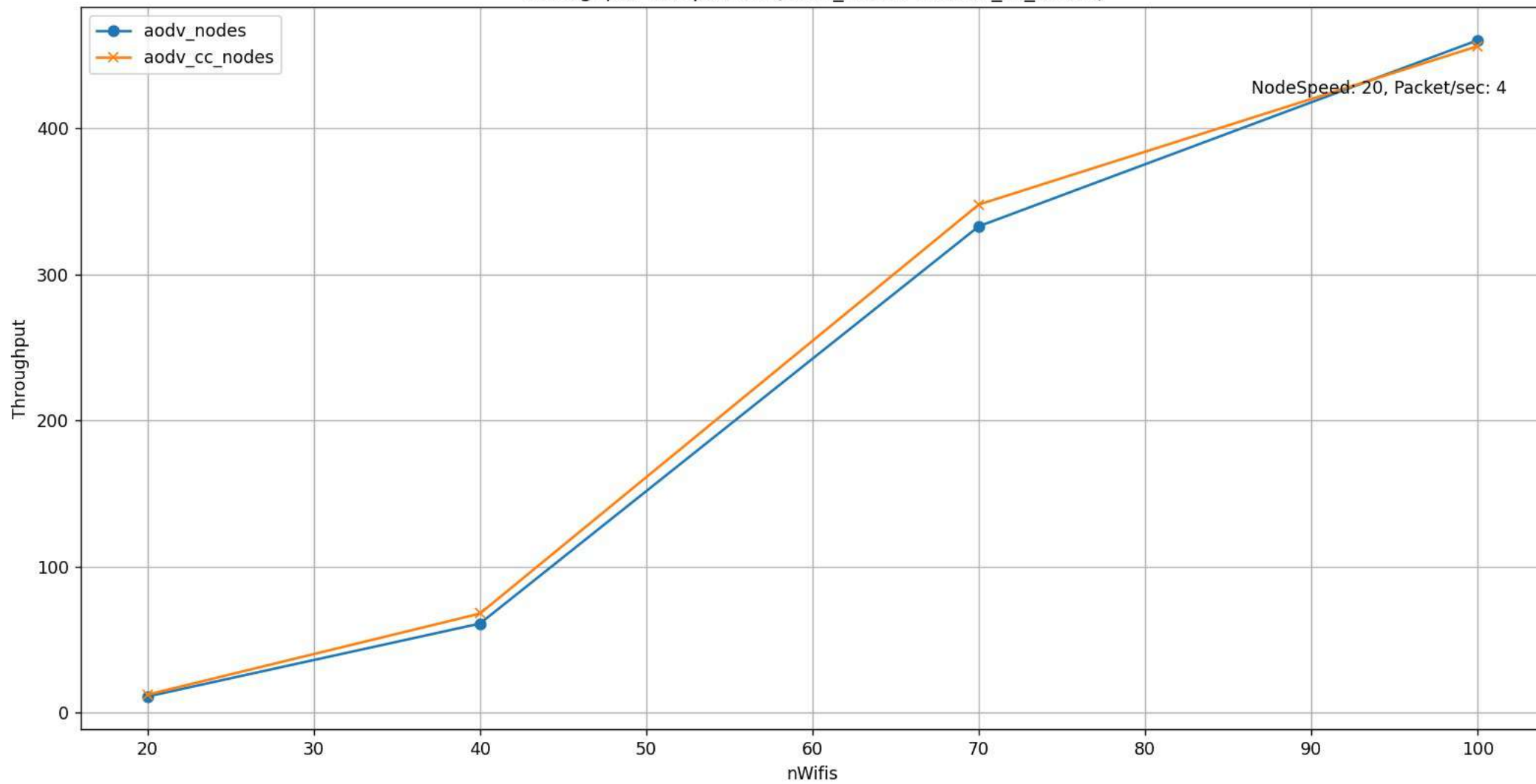
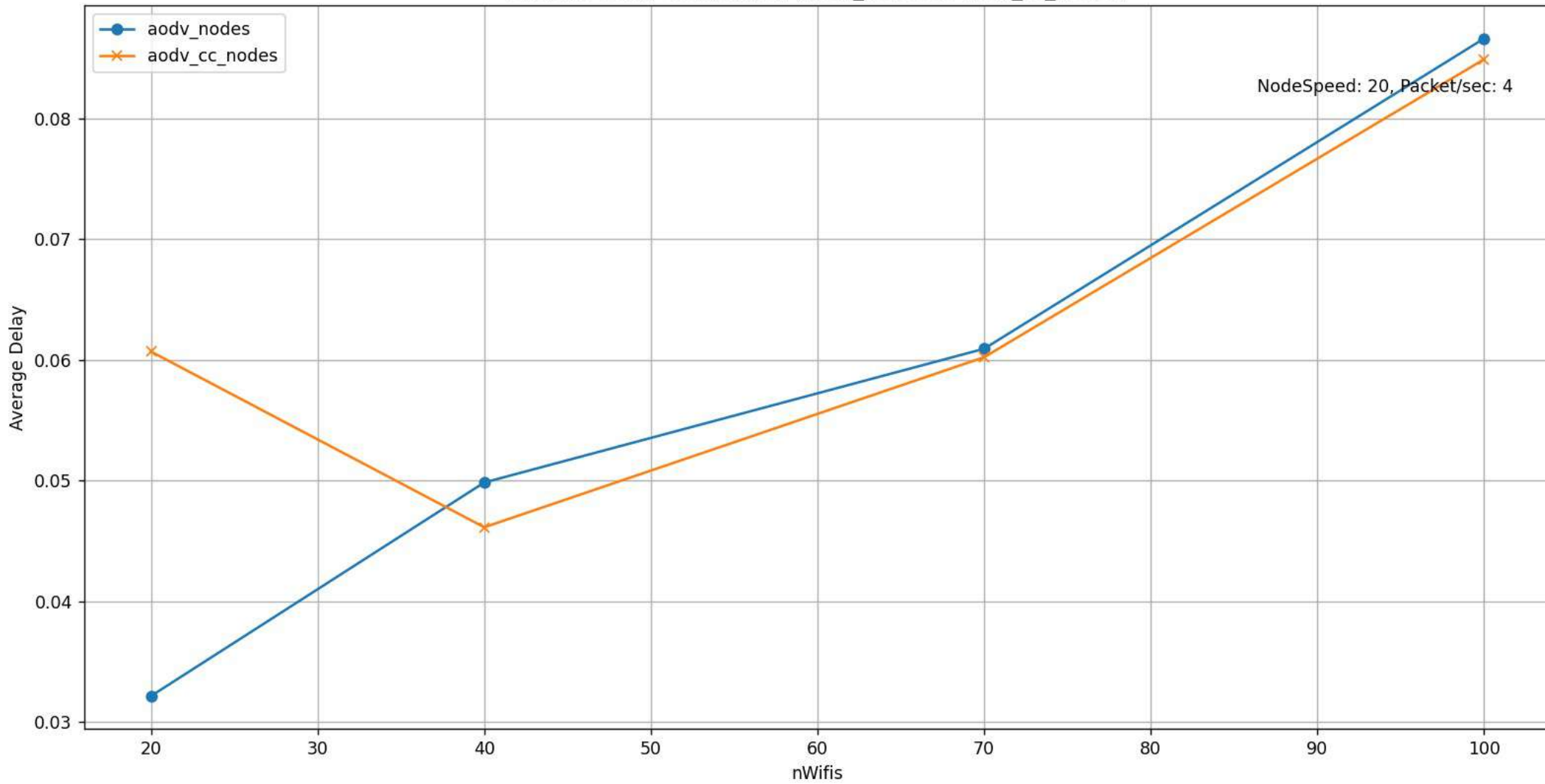
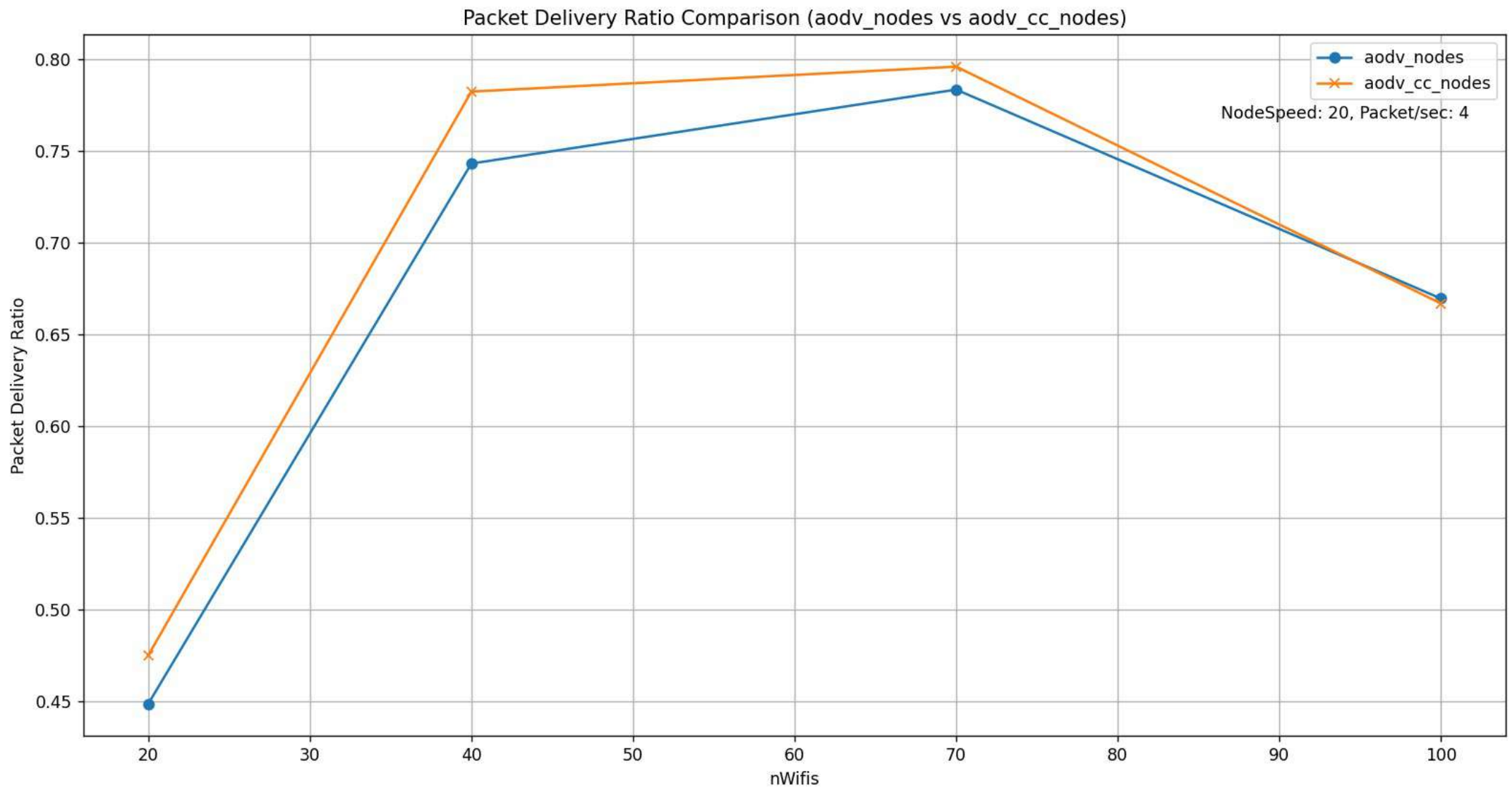


Throughput Comparison (aodv\_nodes vs aodv\_cc\_nodes)

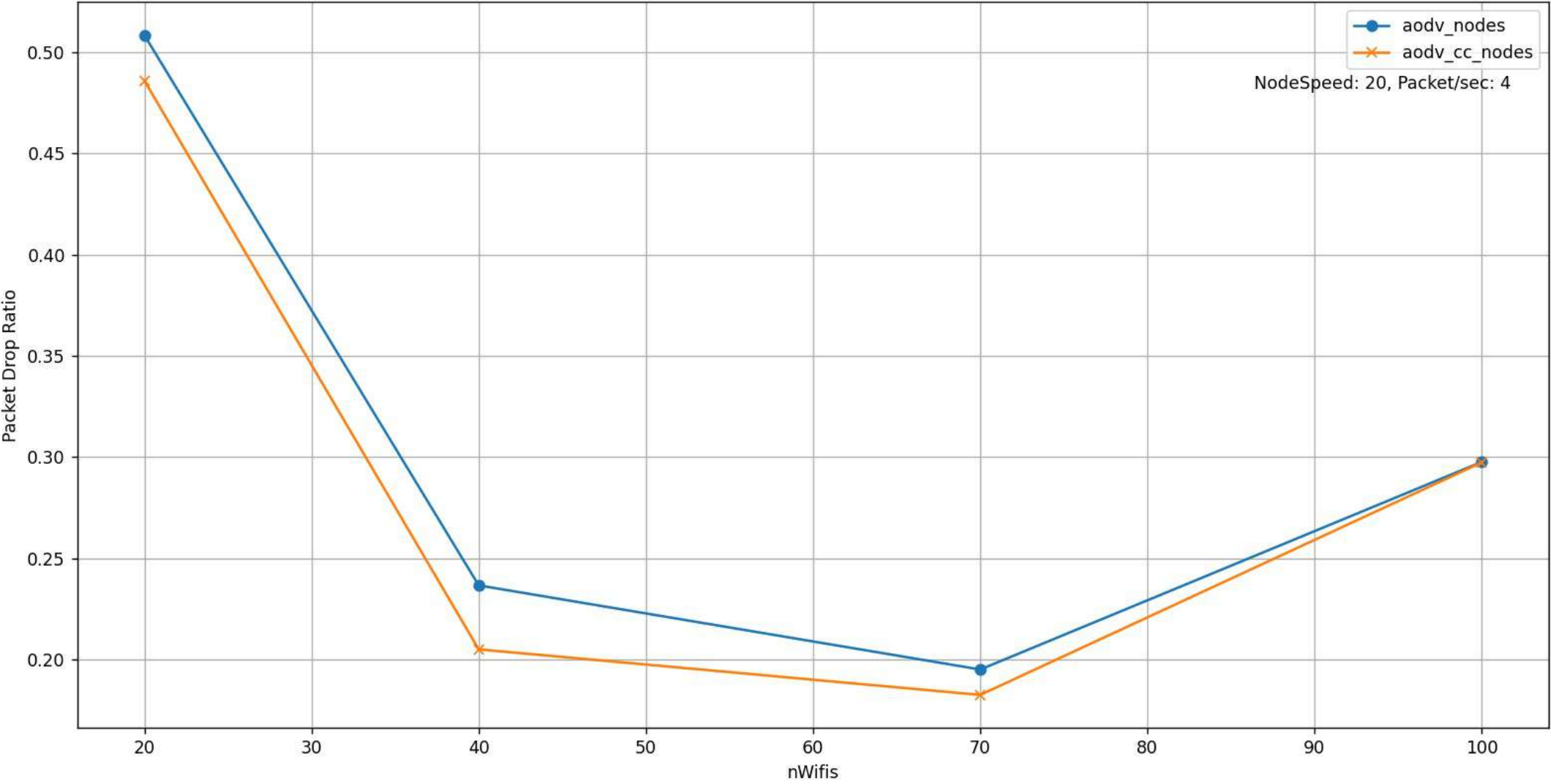


Average Delay Comparison (aodv\_nodes vs aodv\_cc\_nodes)

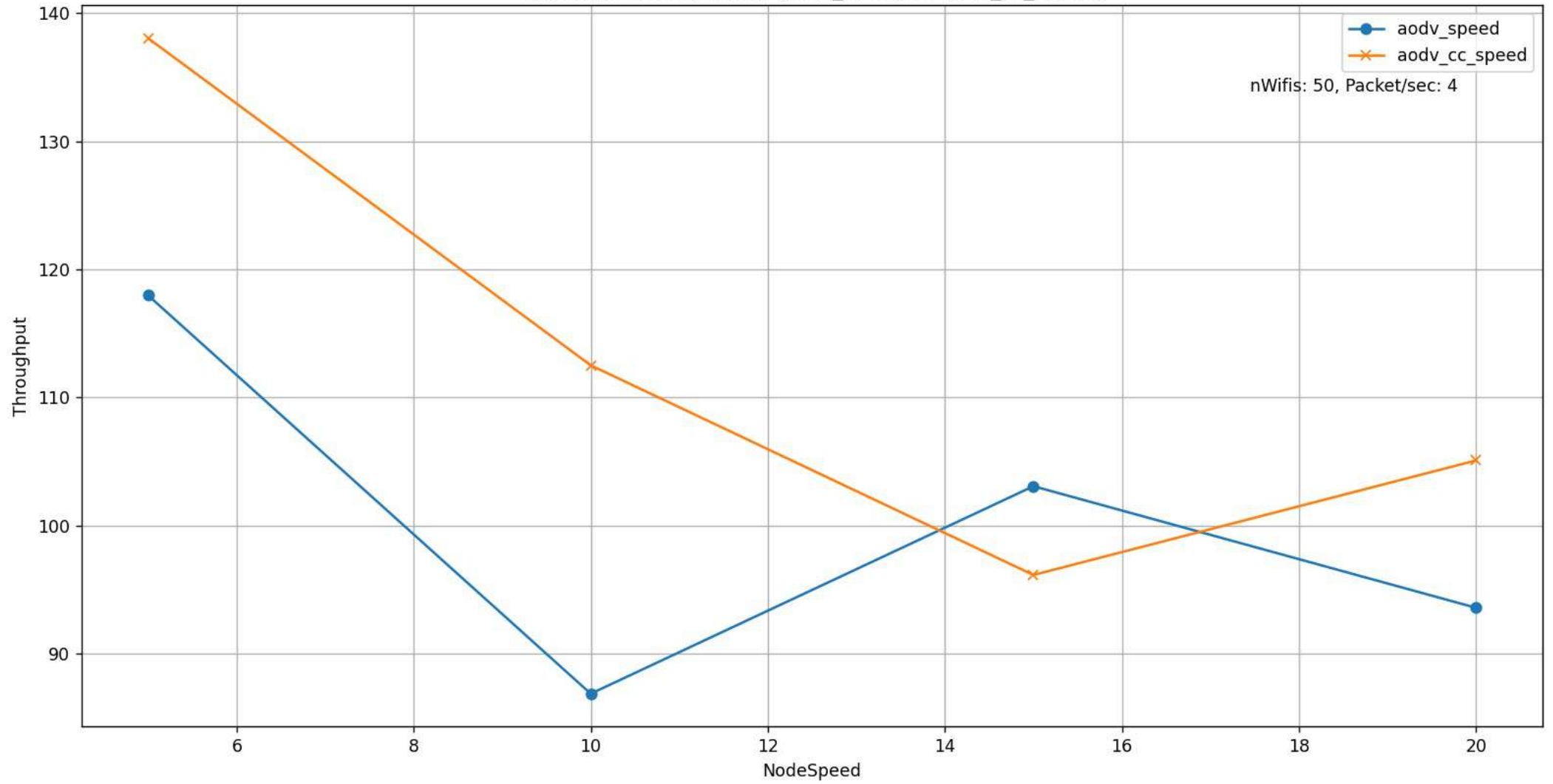




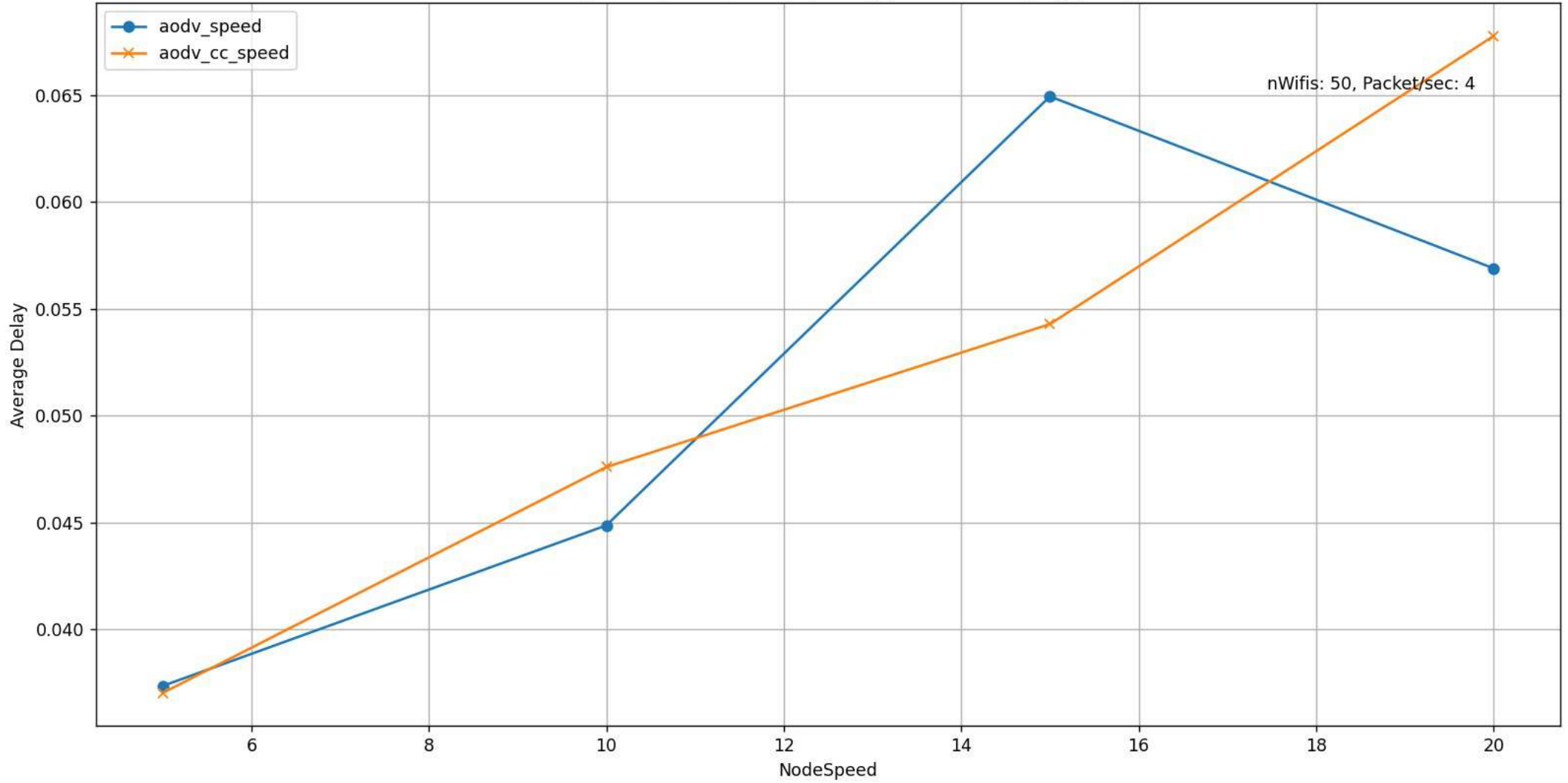
Packet Drop Ratio Comparison (aodv\_nodes vs aodv\_cc\_nodes)



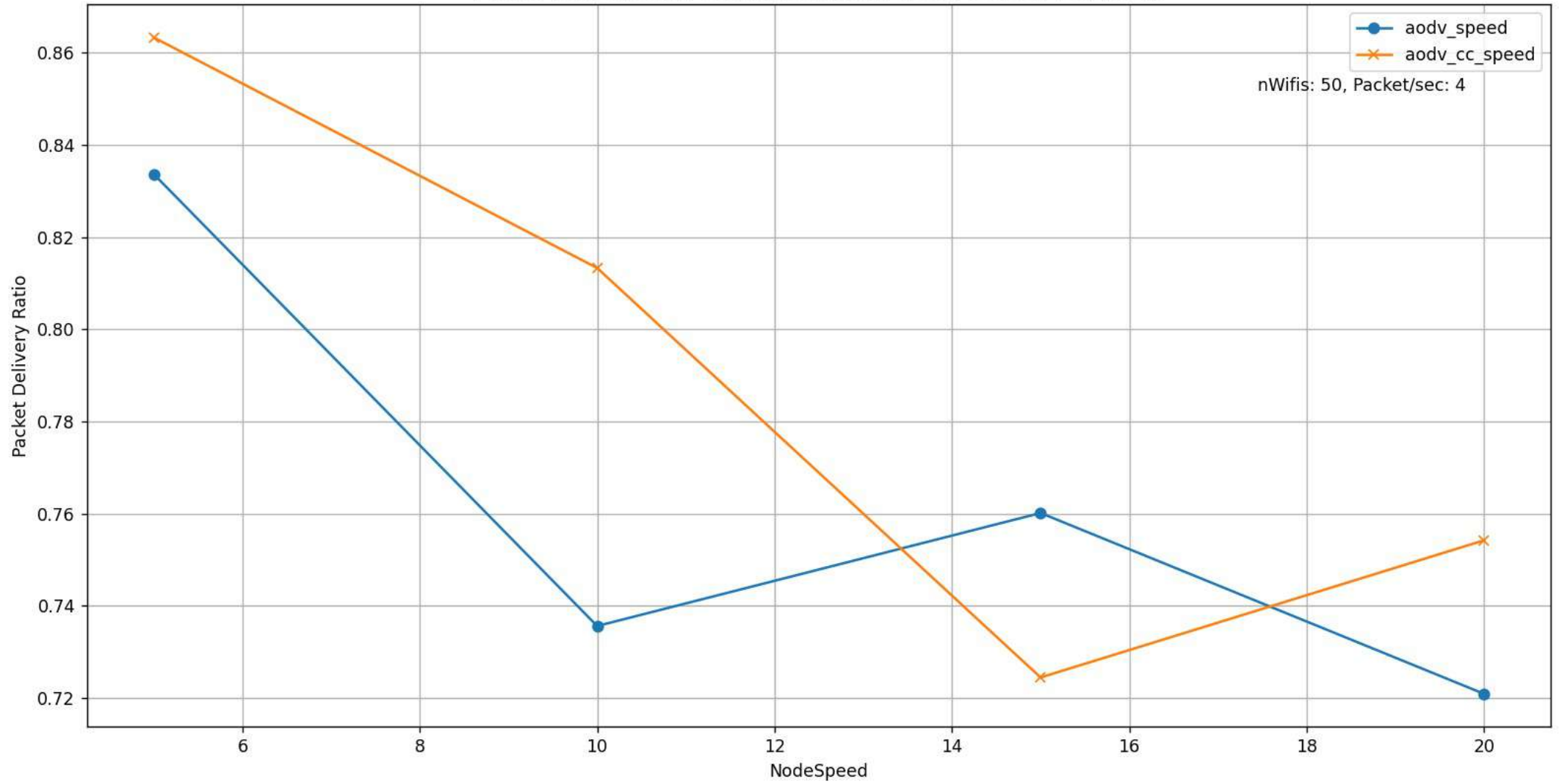
Throughput Comparison (aodv\_speed vs aodv\_cc\_speed)



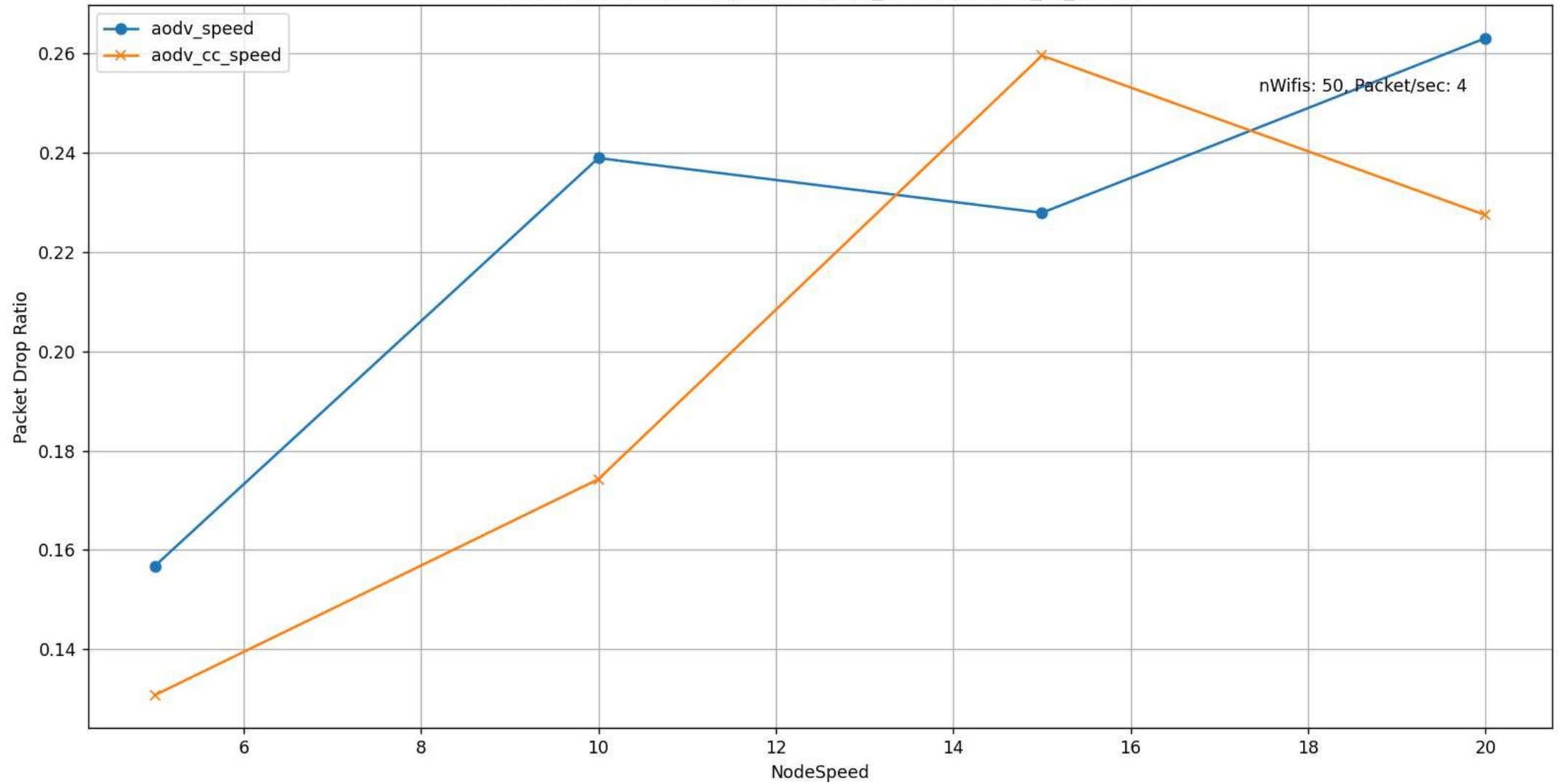
Average Delay Comparison (aodv\_speed vs aodv\_cc\_speed)



Packet Delivery Ratio Comparison (aodv\_speed vs aodv\_cc\_speed)

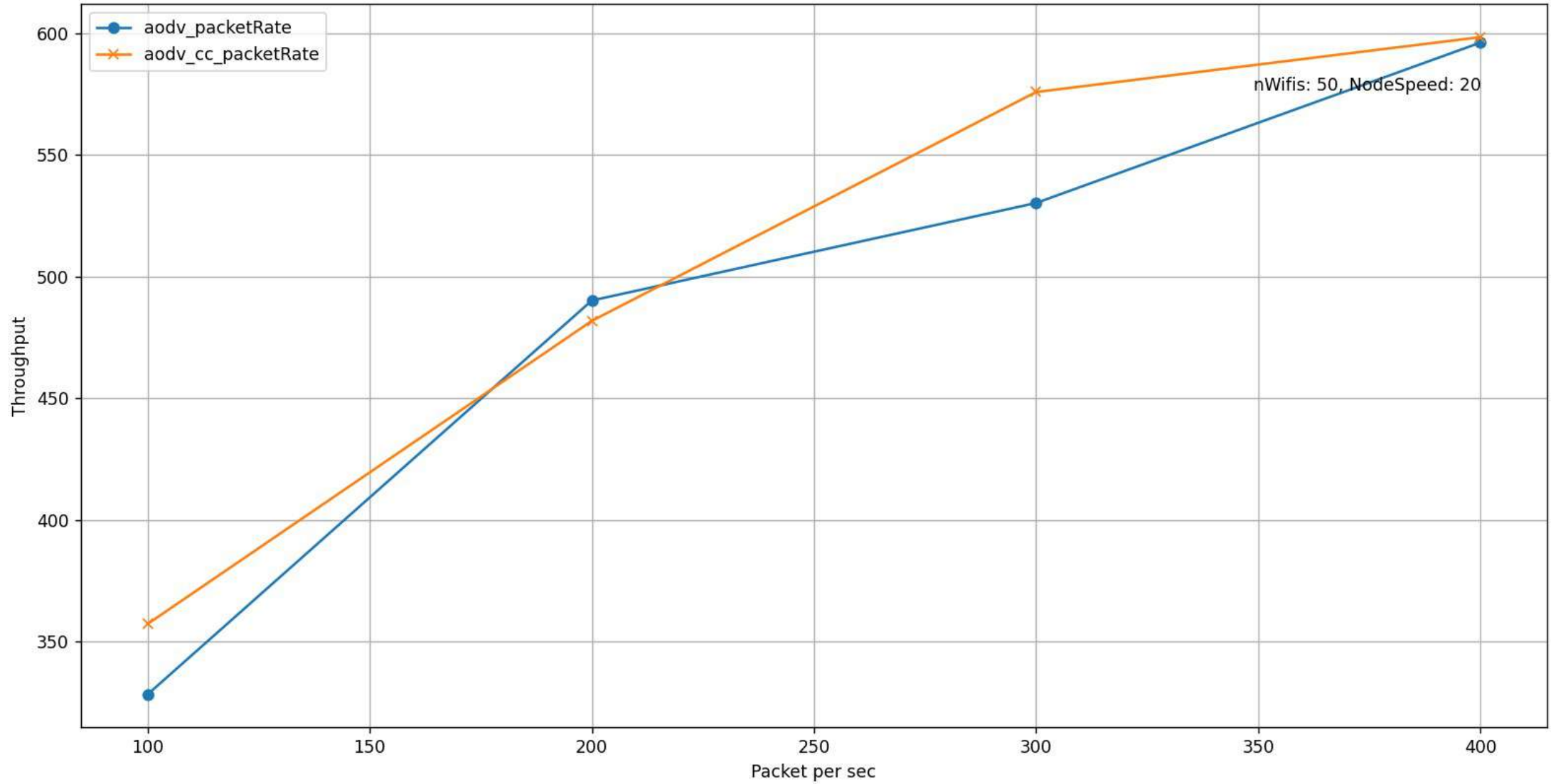


Packet Drop Ratio Comparison (aodv\_speed vs aodv\_cc\_speed)

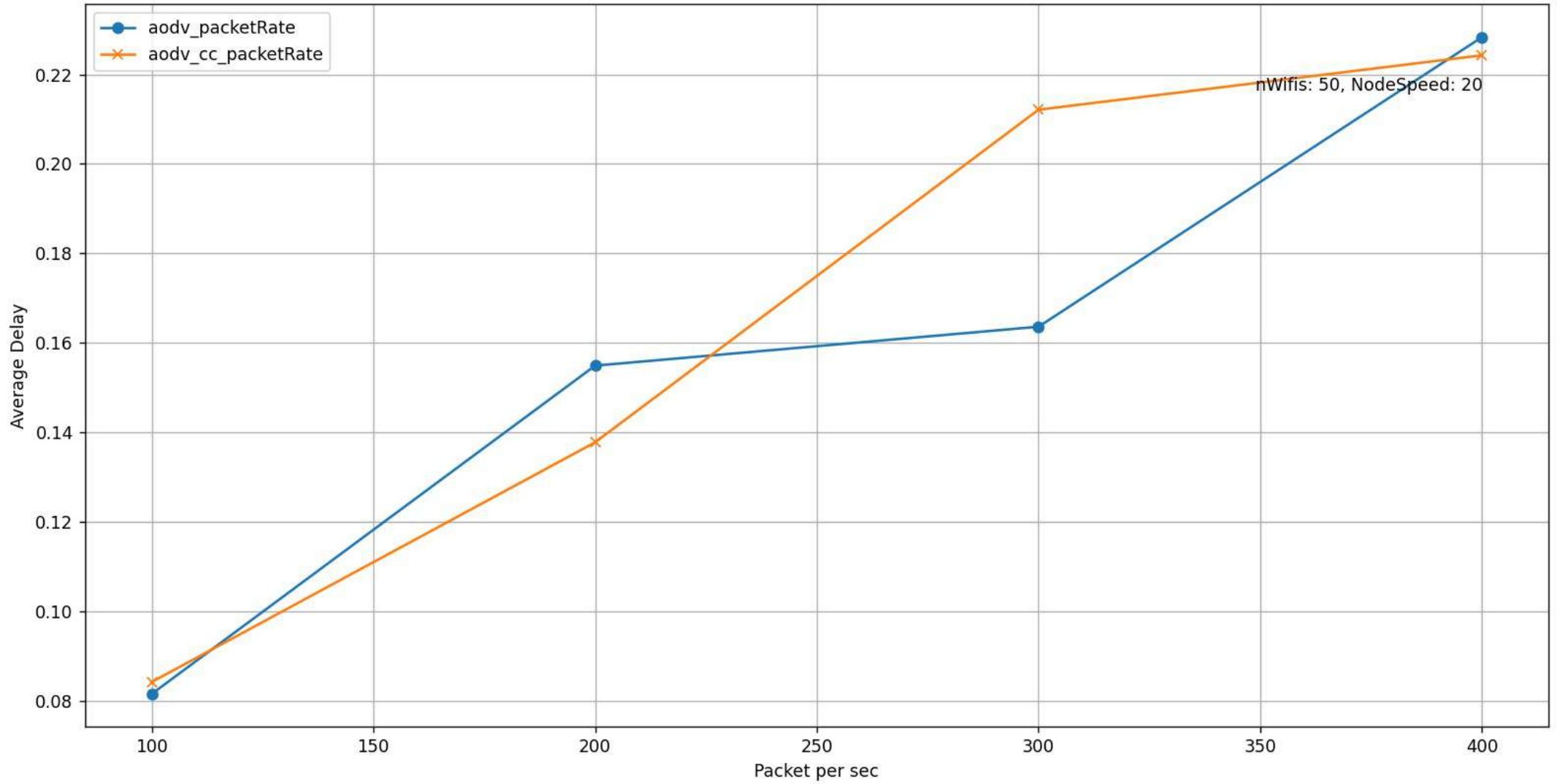




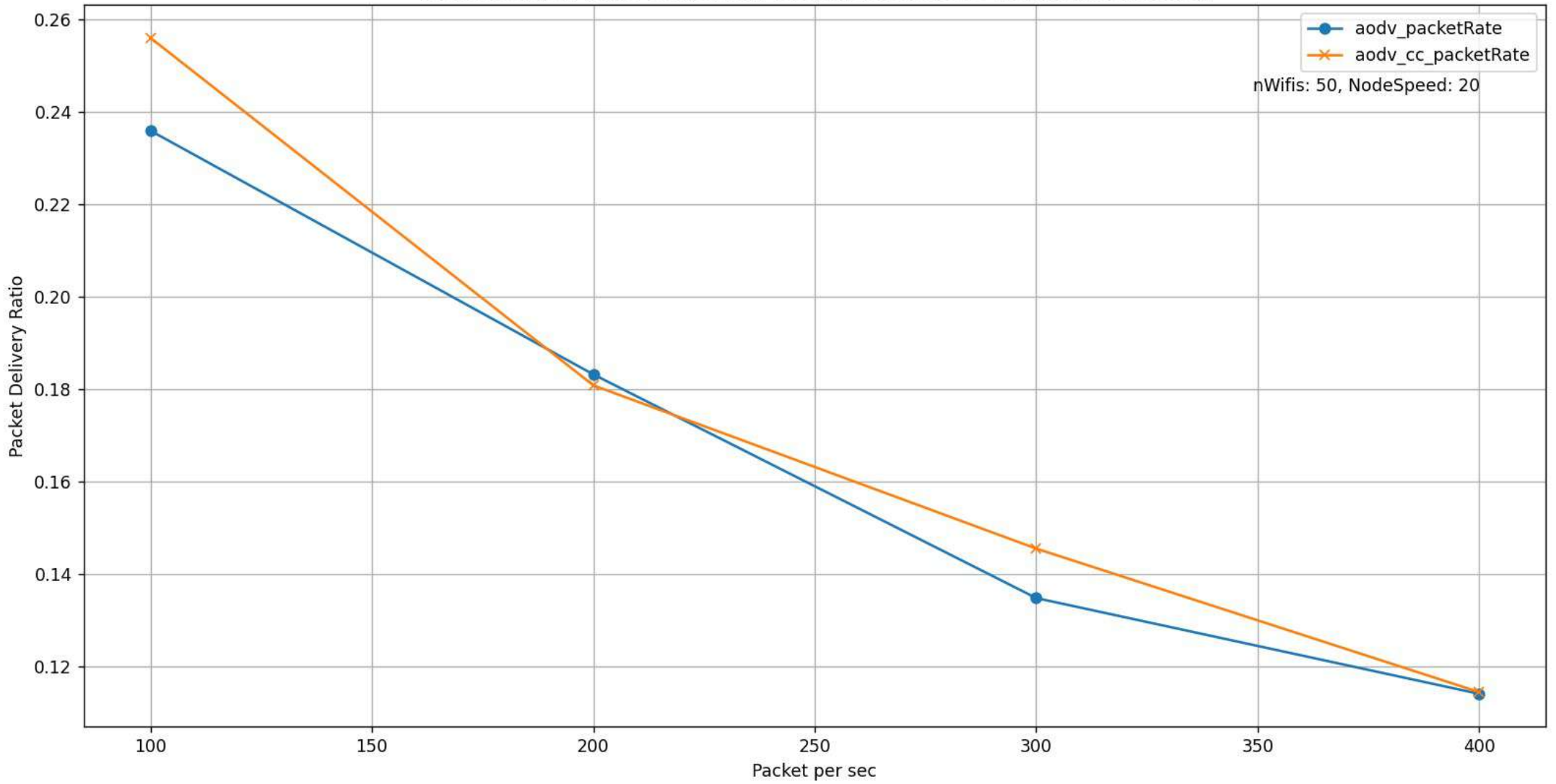
Throughput Comparison (aodv\_packetRate vs aodv\_cc\_packetRate)



Average Delay Comparison (aodv\_packetRate vs aodv\_cc\_packetRate)



Packet Delivery Ratio Comparison (aodv\_packetRate vs aodv\_cc\_packetRate)



Packet Drop Ratio Comparison (aodv\_packetRate vs aodv\_cc\_packetRate)

