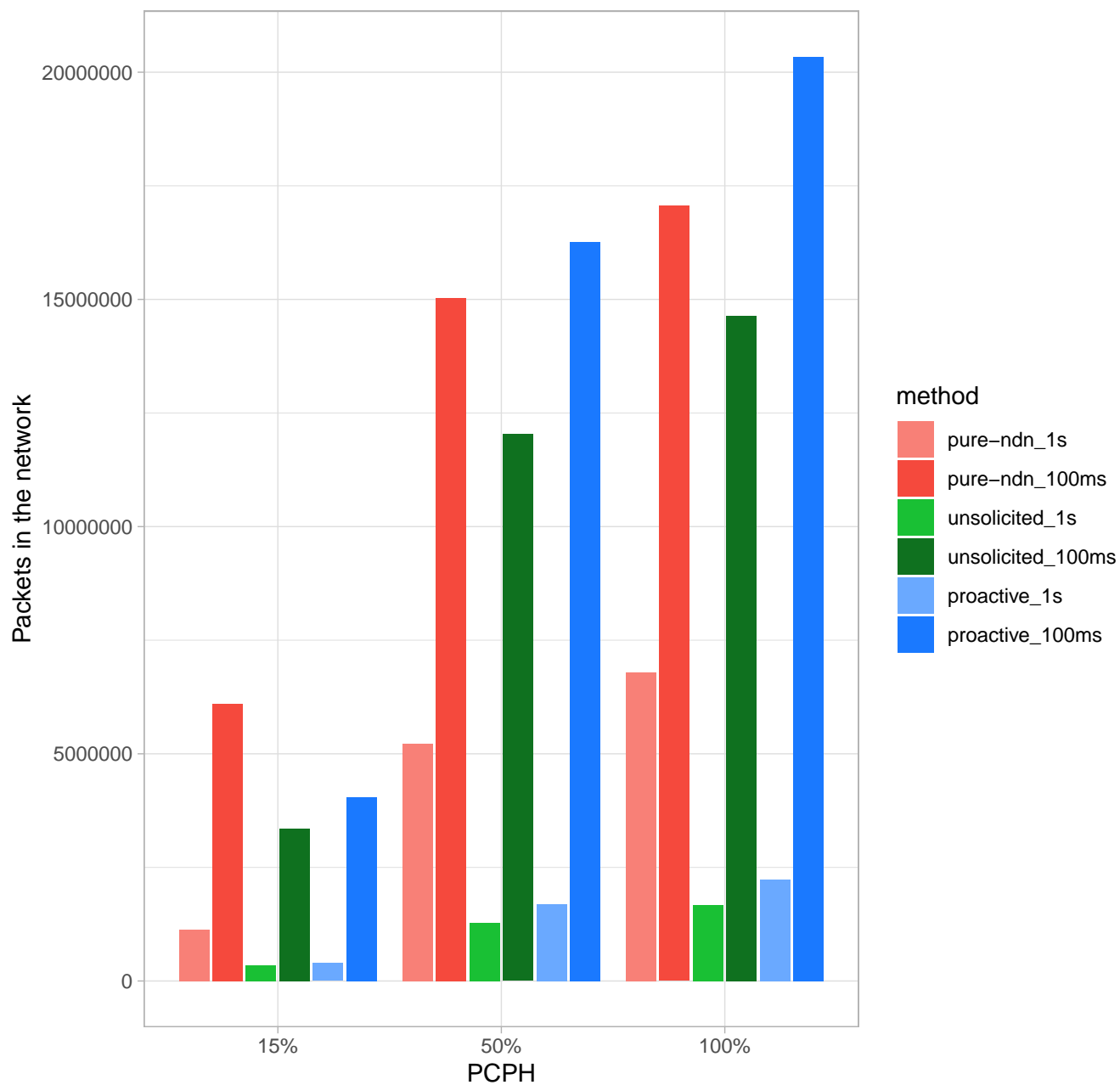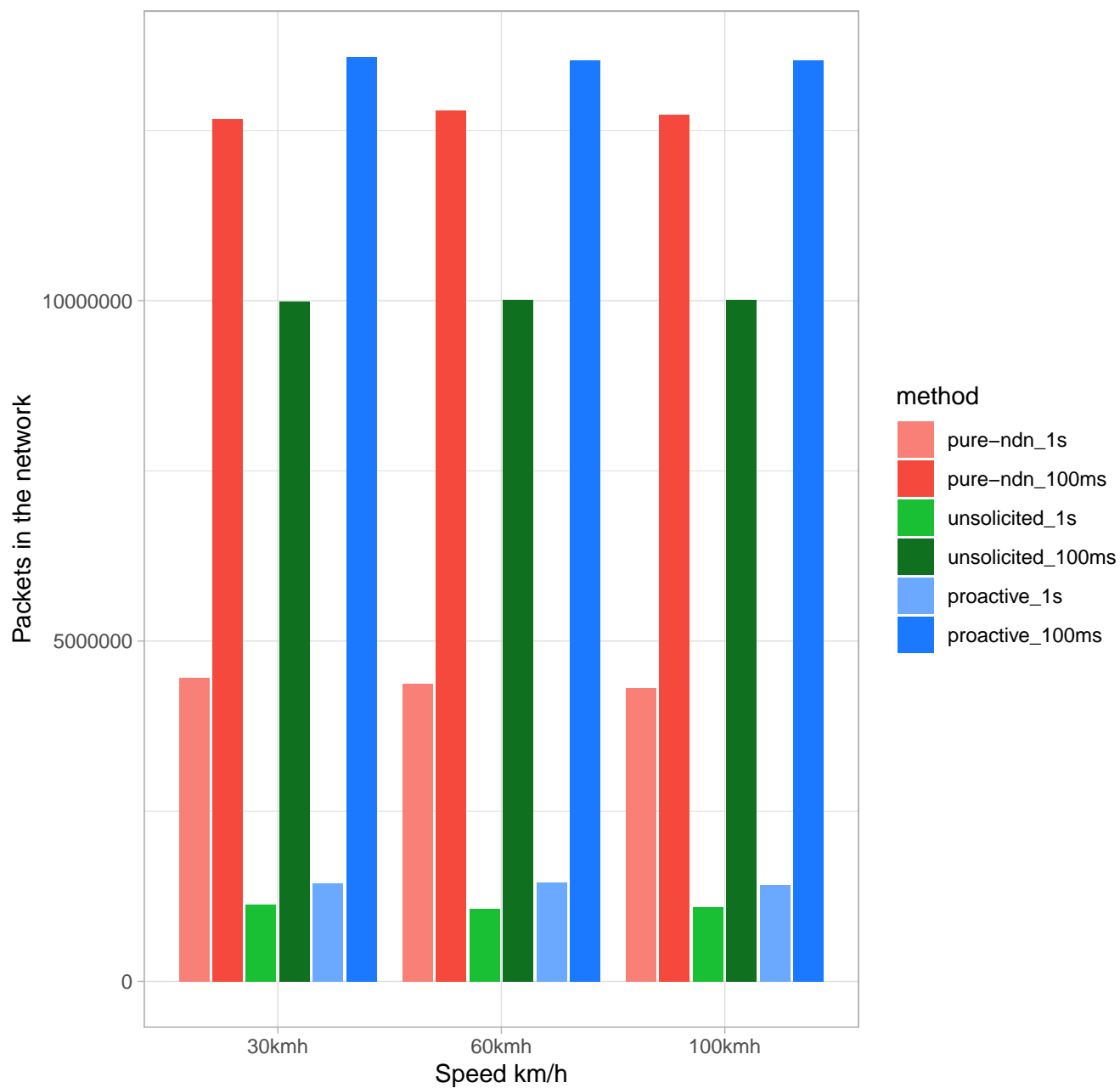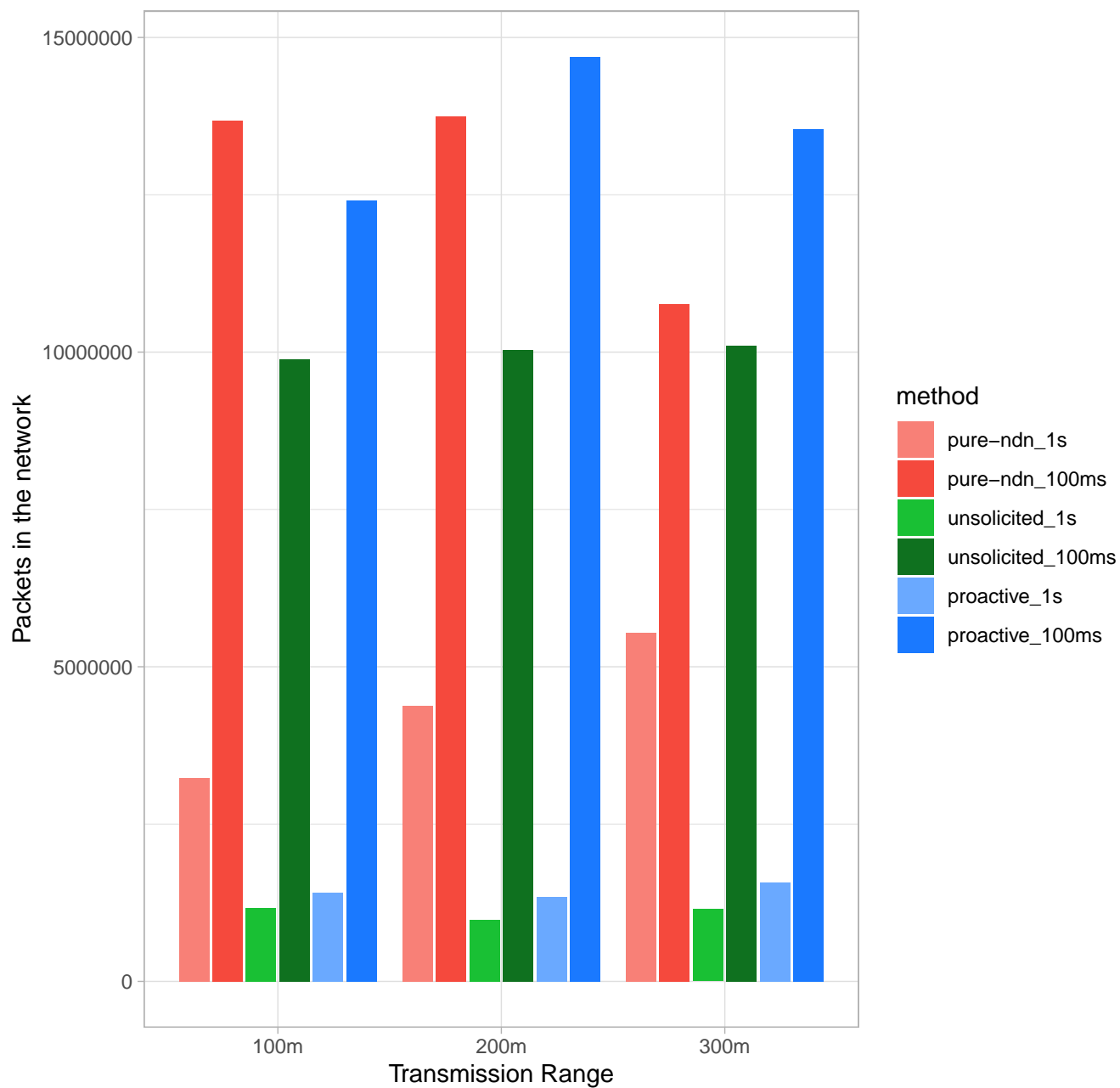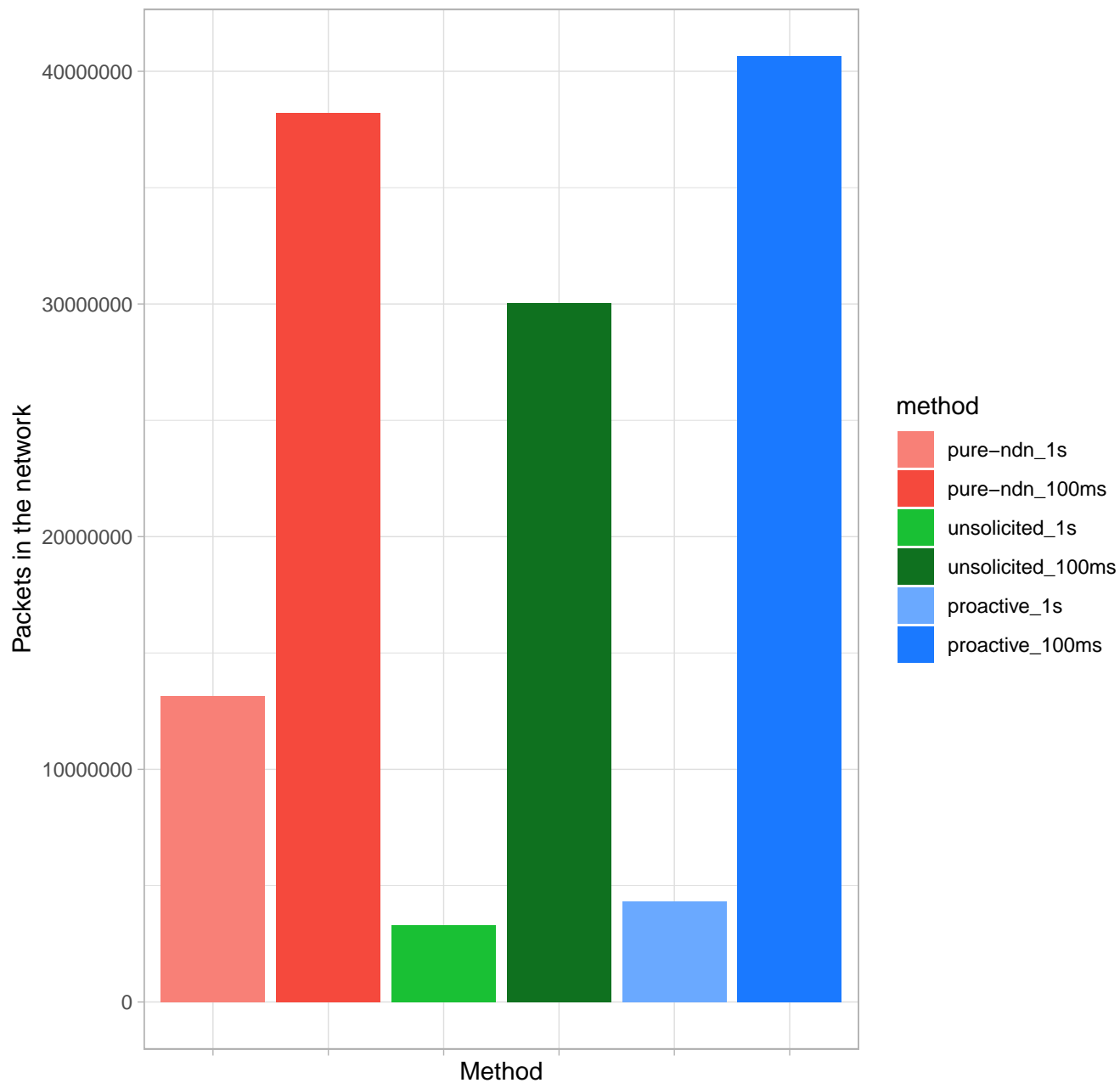Packet Numbers with respect to vehicle density

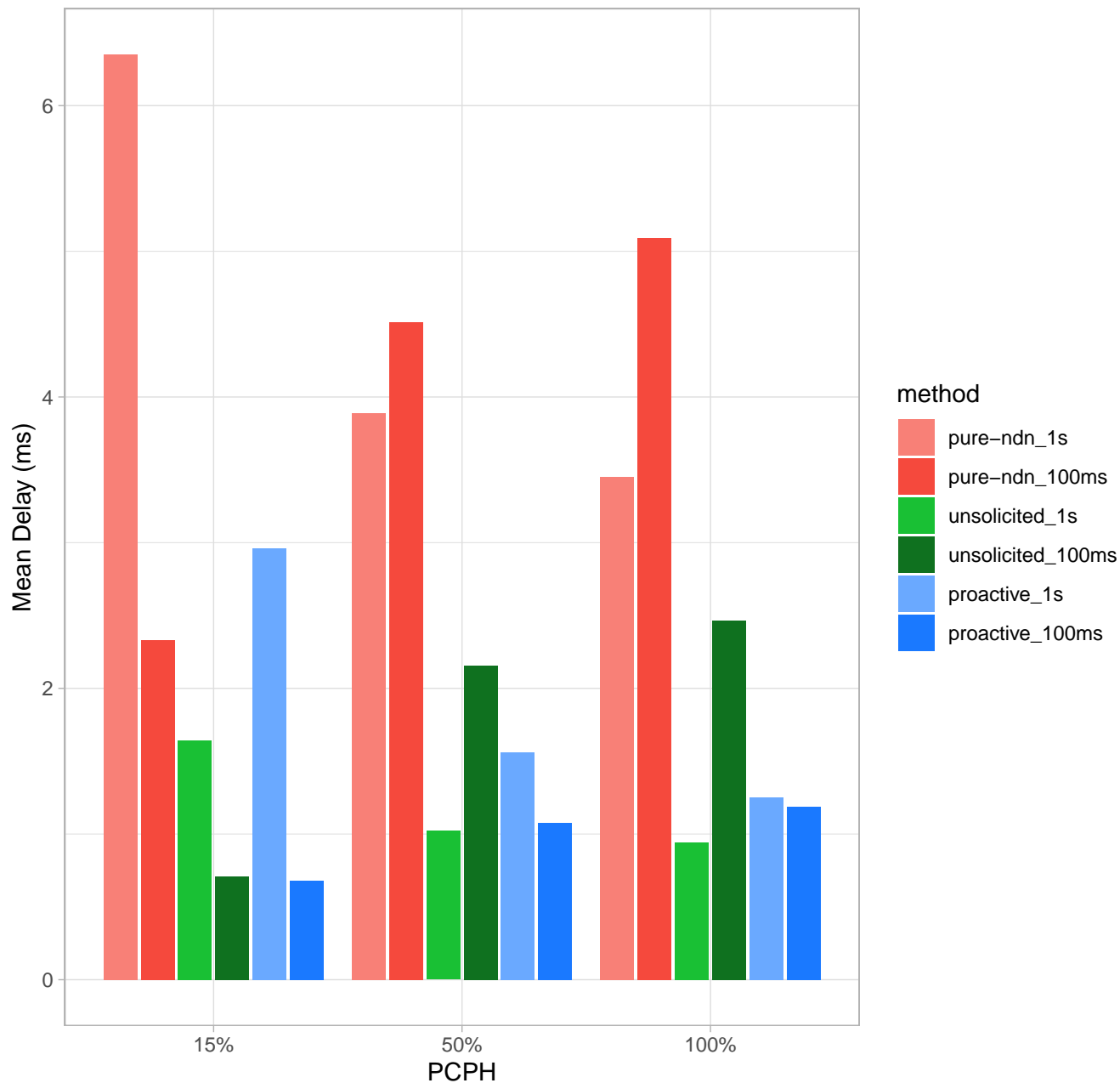Packet Numbers with respect to vehicle speed
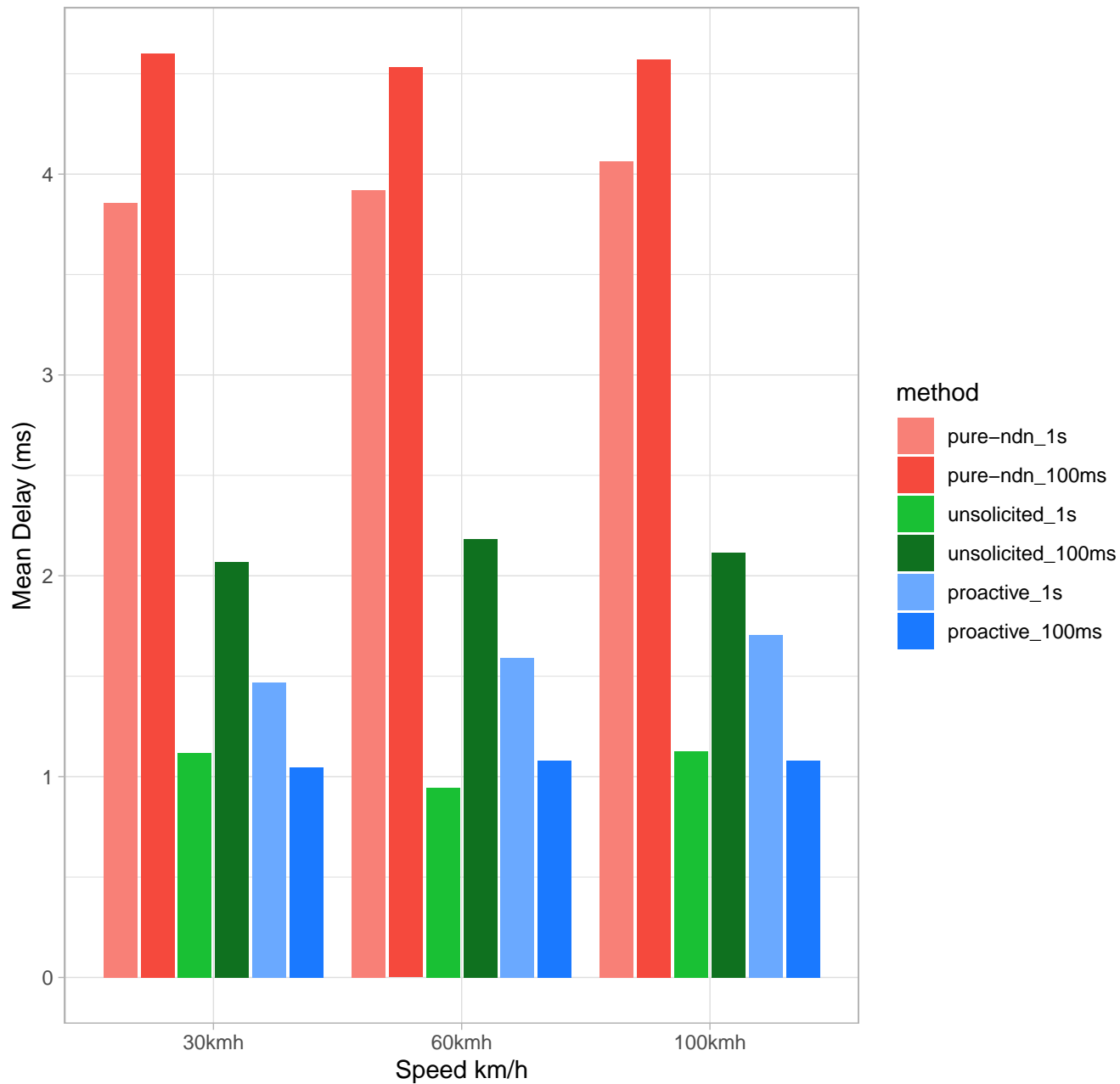
Packet Numbers with respect to transmission range

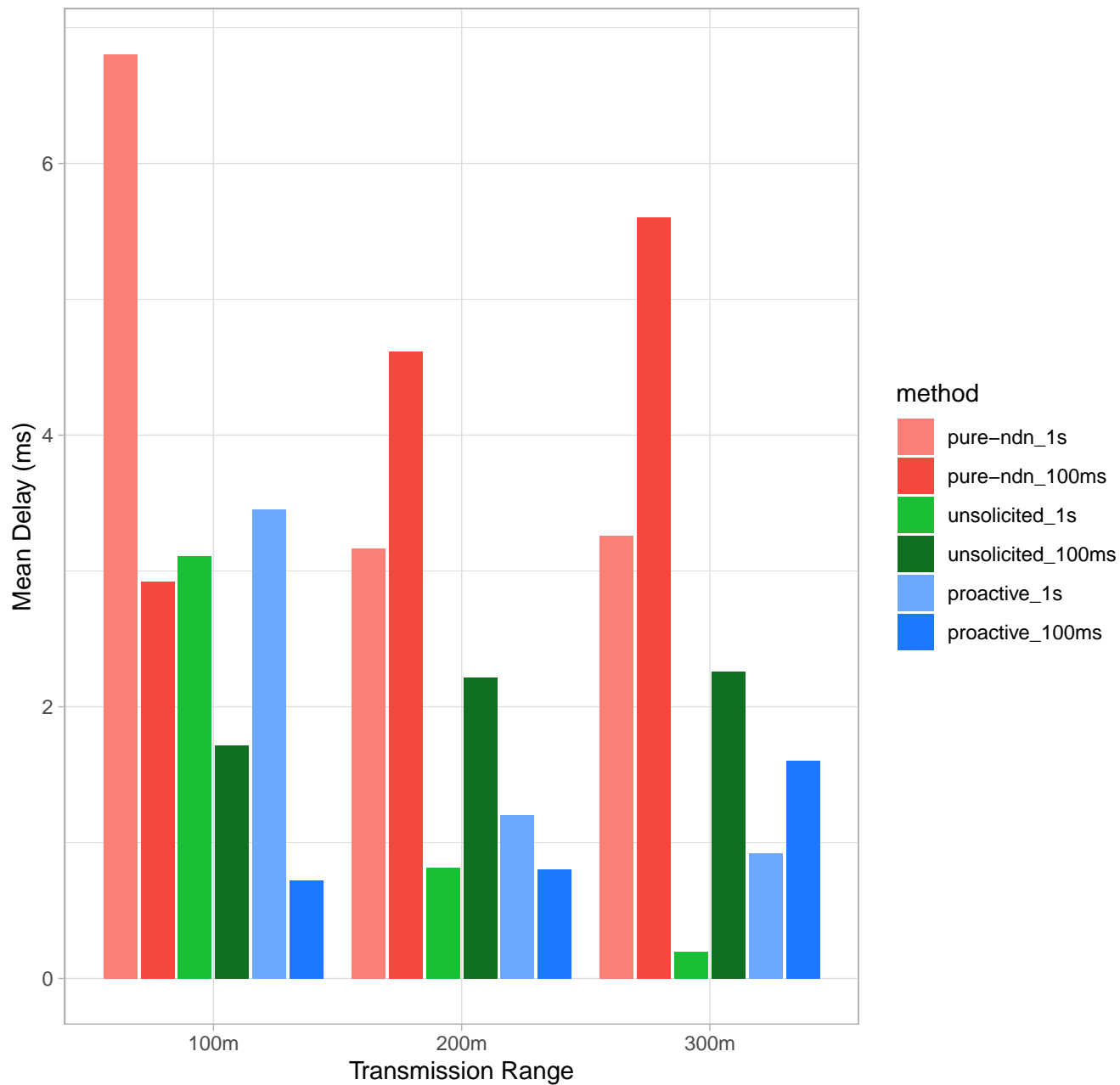Packet Numbers gor each data dissemination method

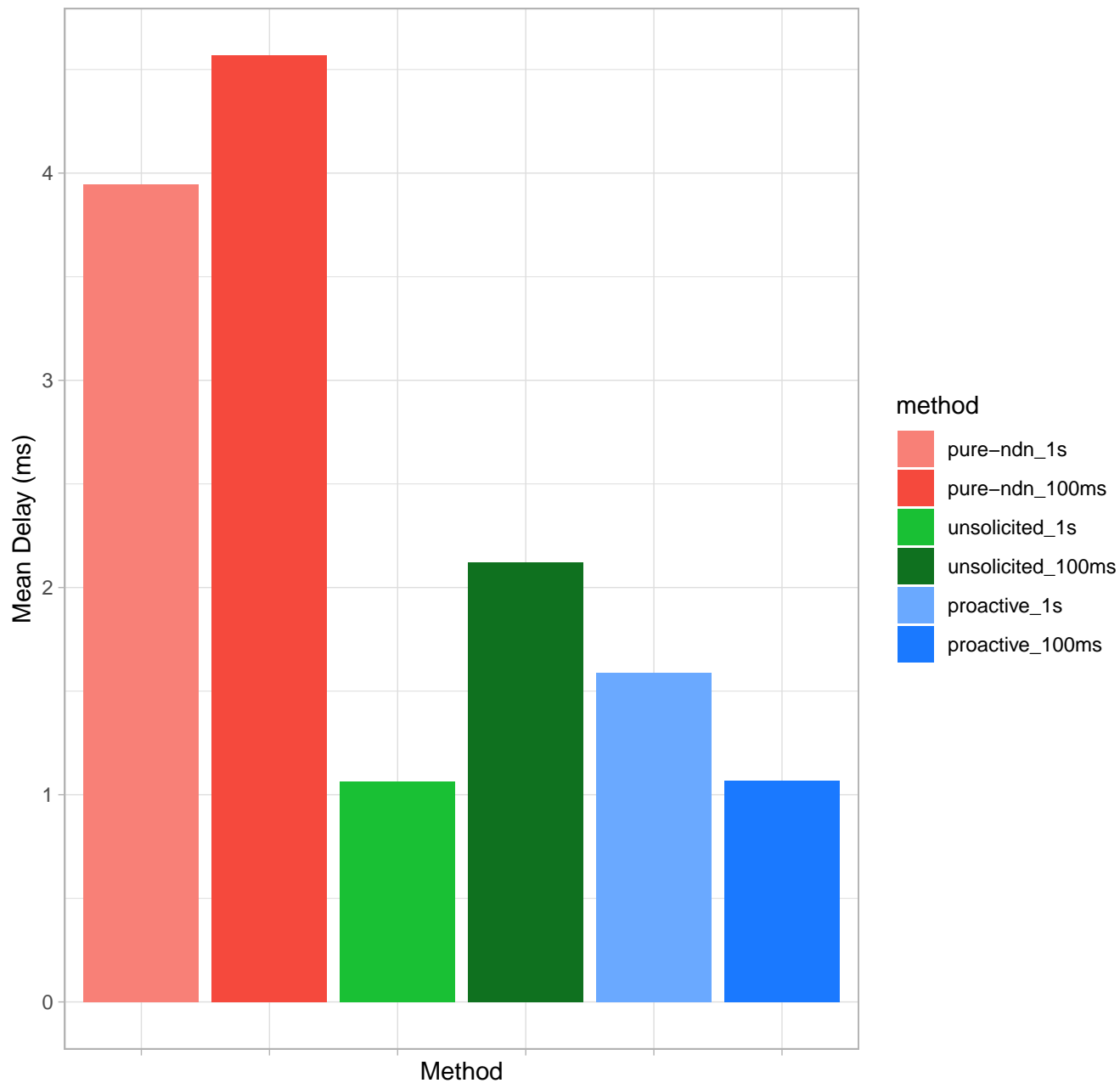Mean Delay(ms) with respect to traffic density

Mean Delay(ms) with respect to vehicle speed

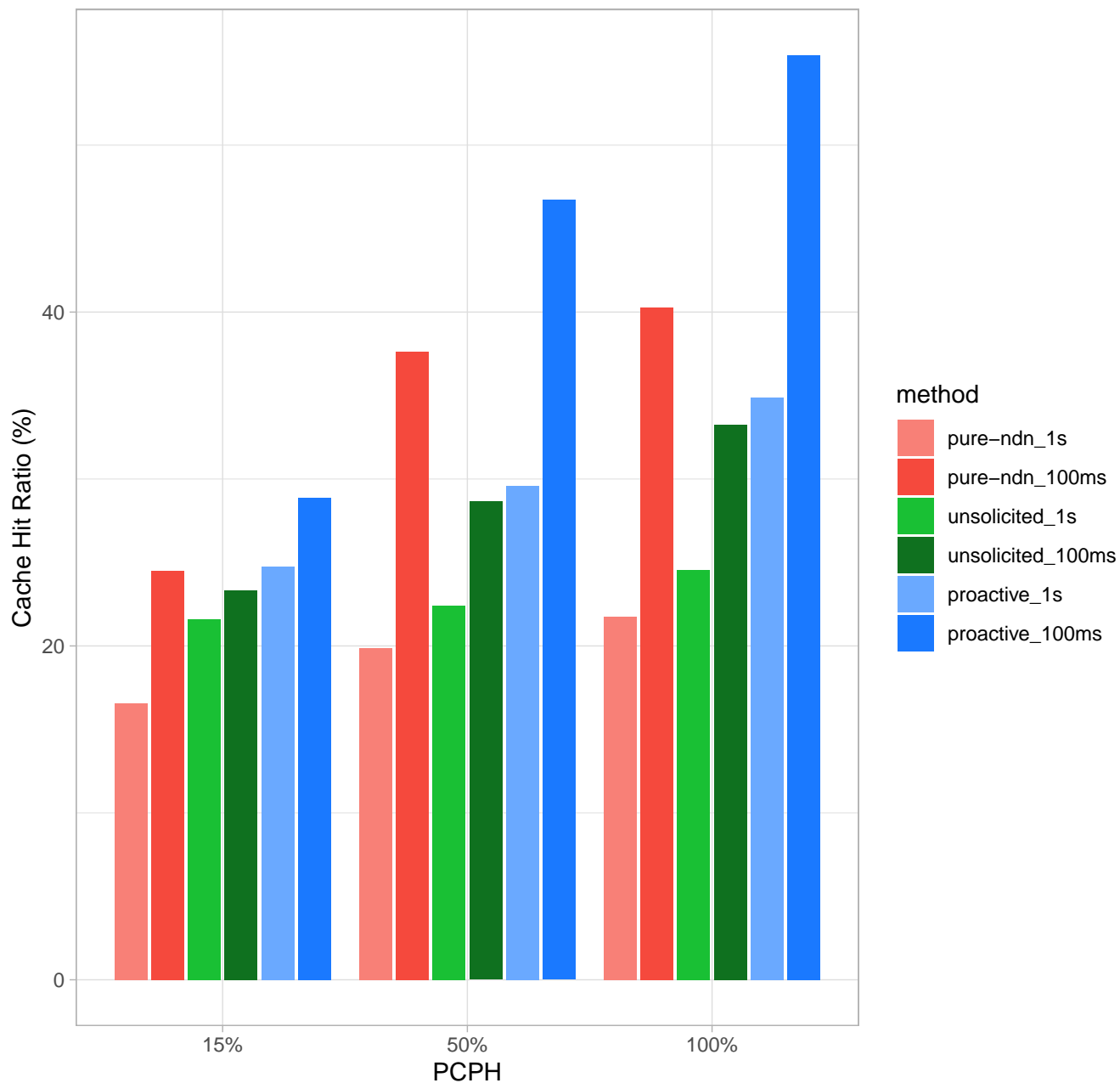Mean Delay (ms) with respect to transmission range

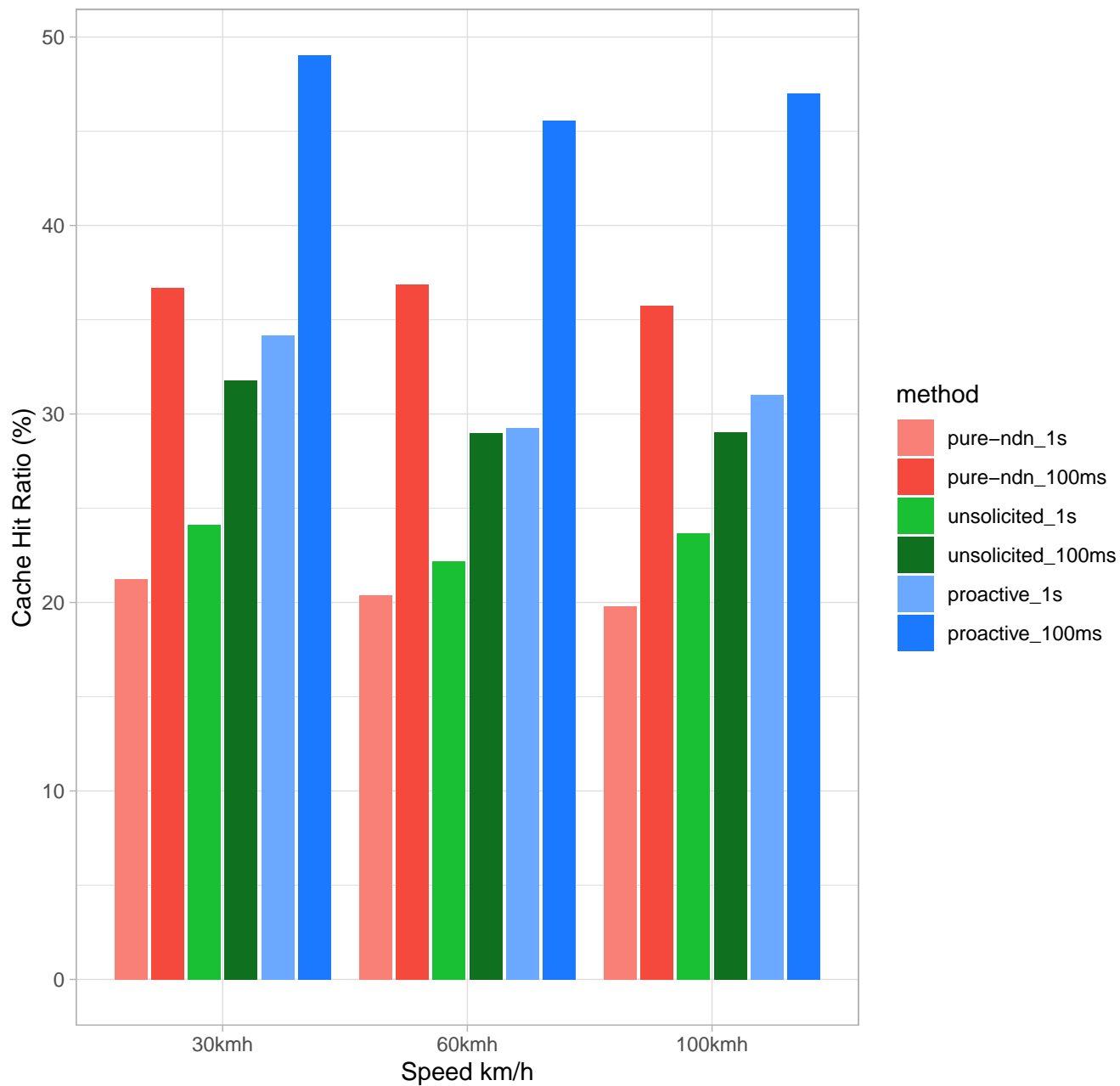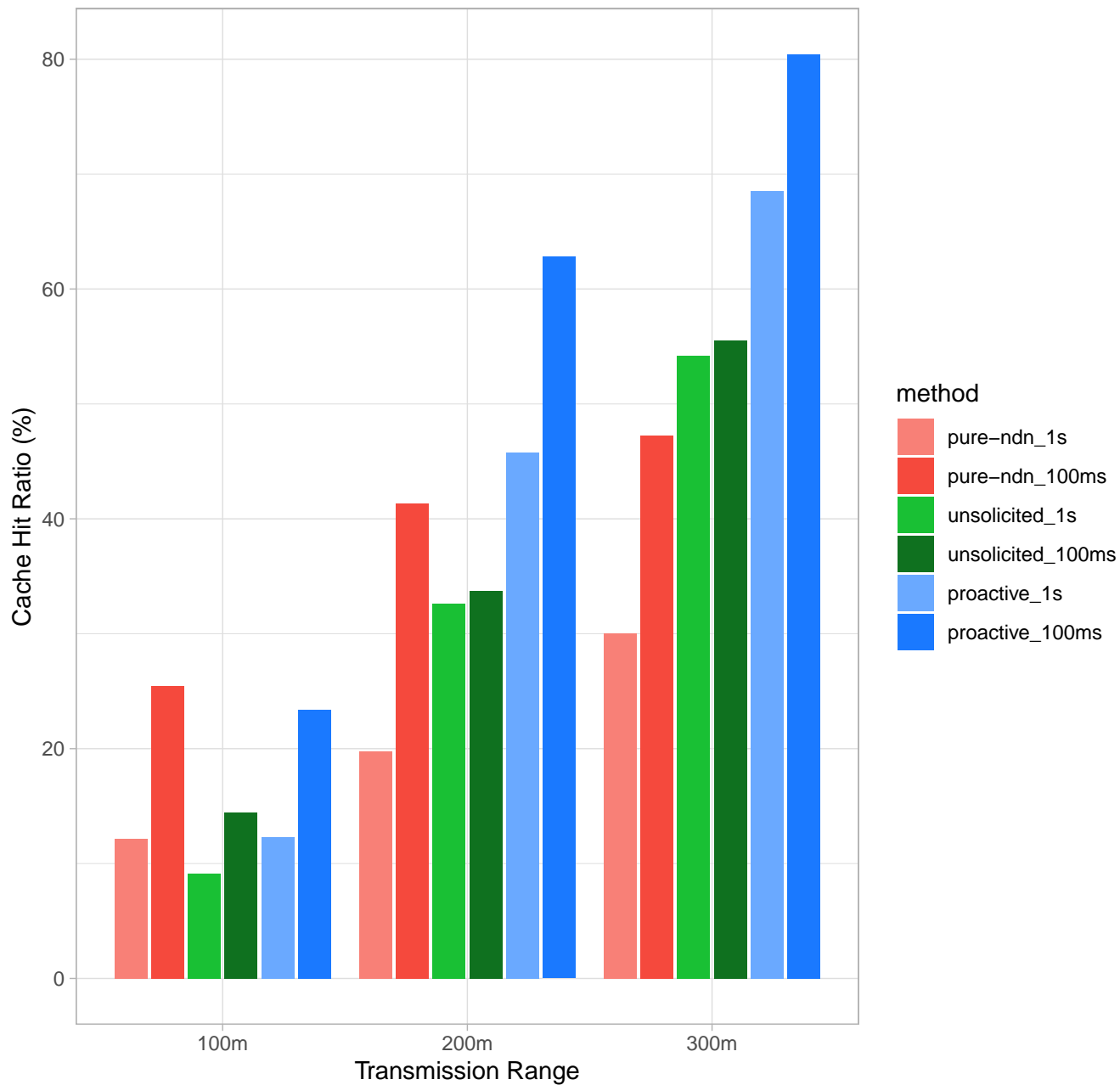Mean Delay(ms) for each data dissemination method

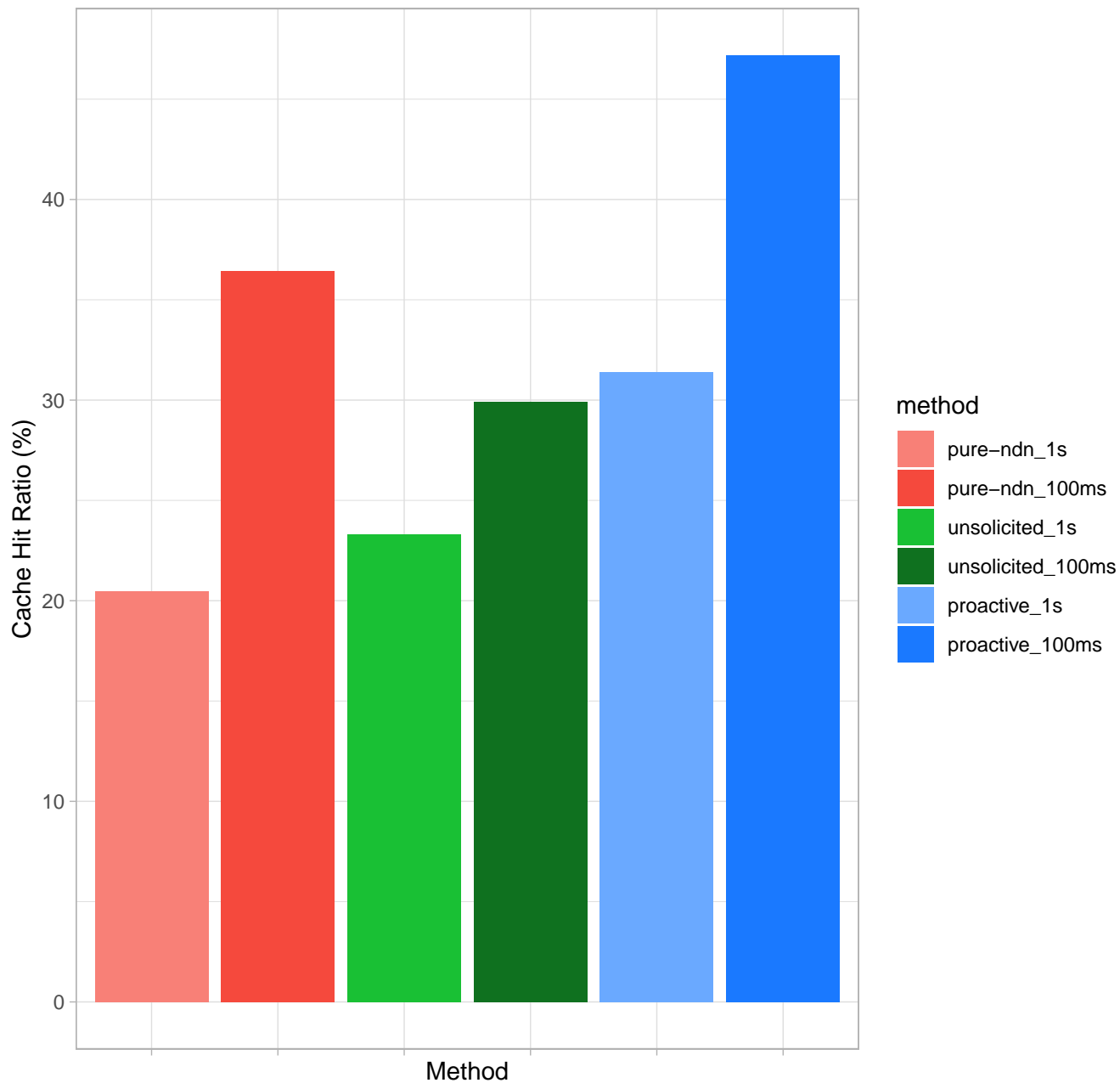Cache Hit ratio with respect to vehicle density

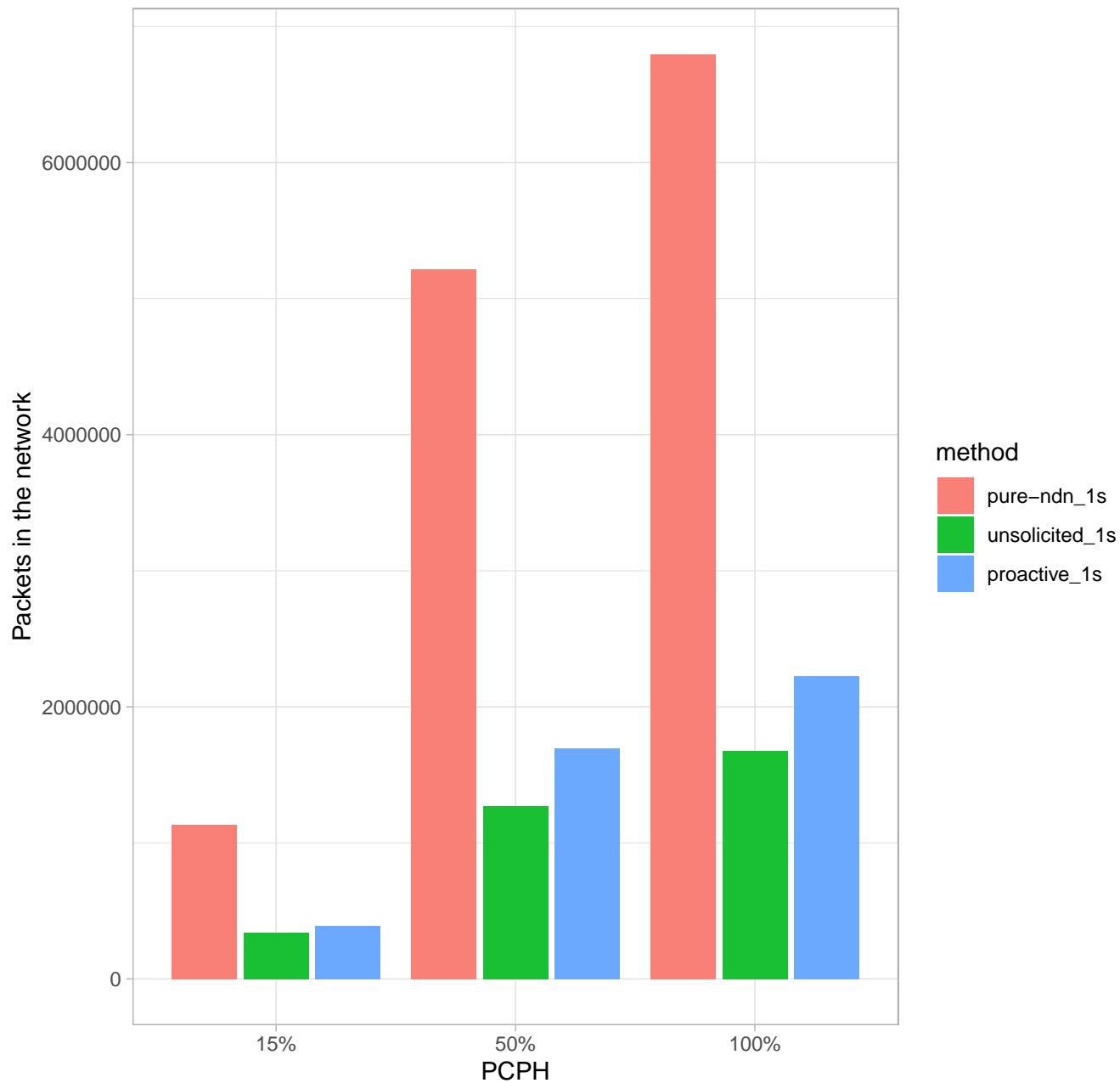Cache Hit ratio with respect to vehicle speed
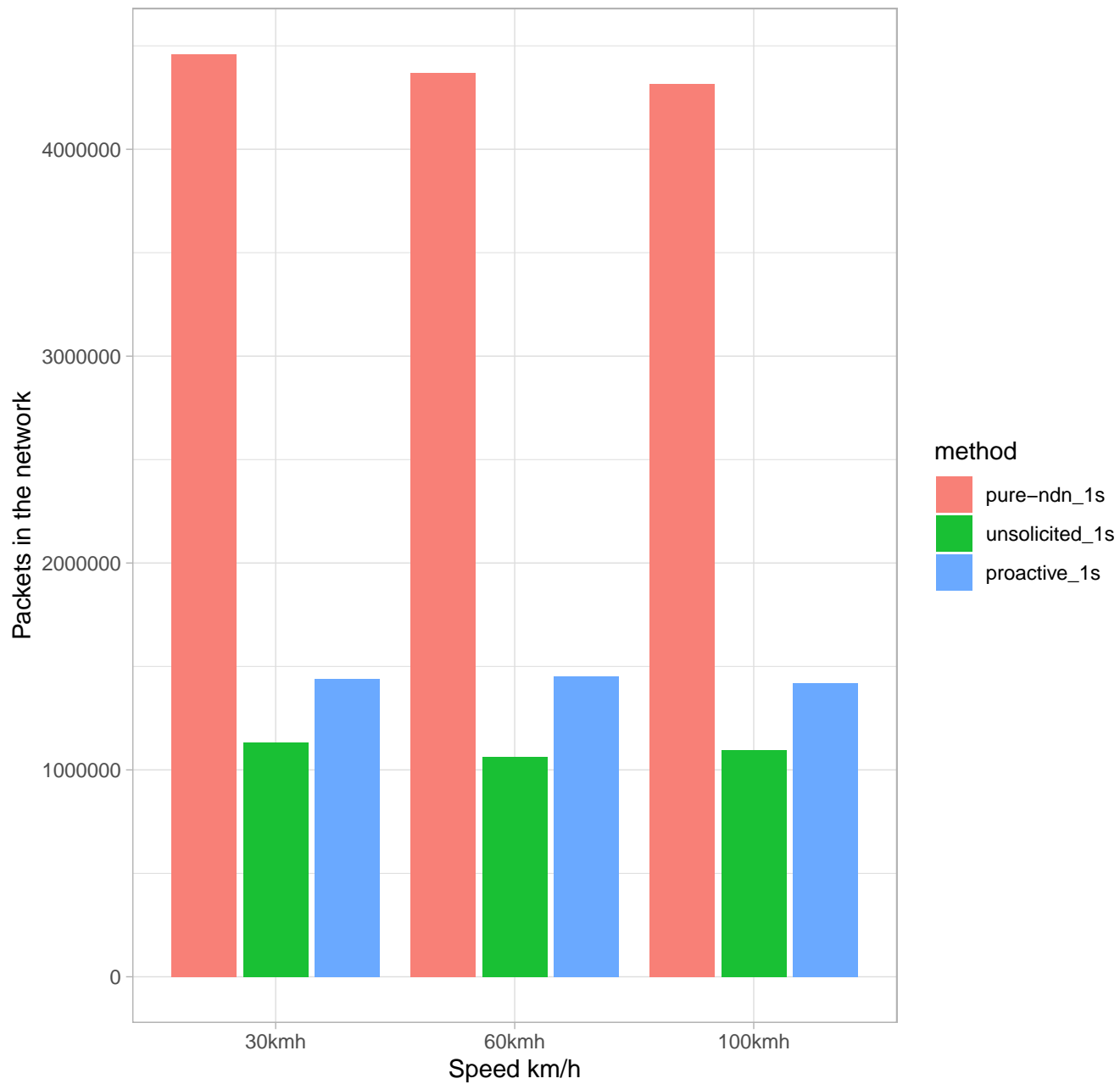
Cache Hit ratio with respect to transmission range

Cache Hit ratio with respect to method

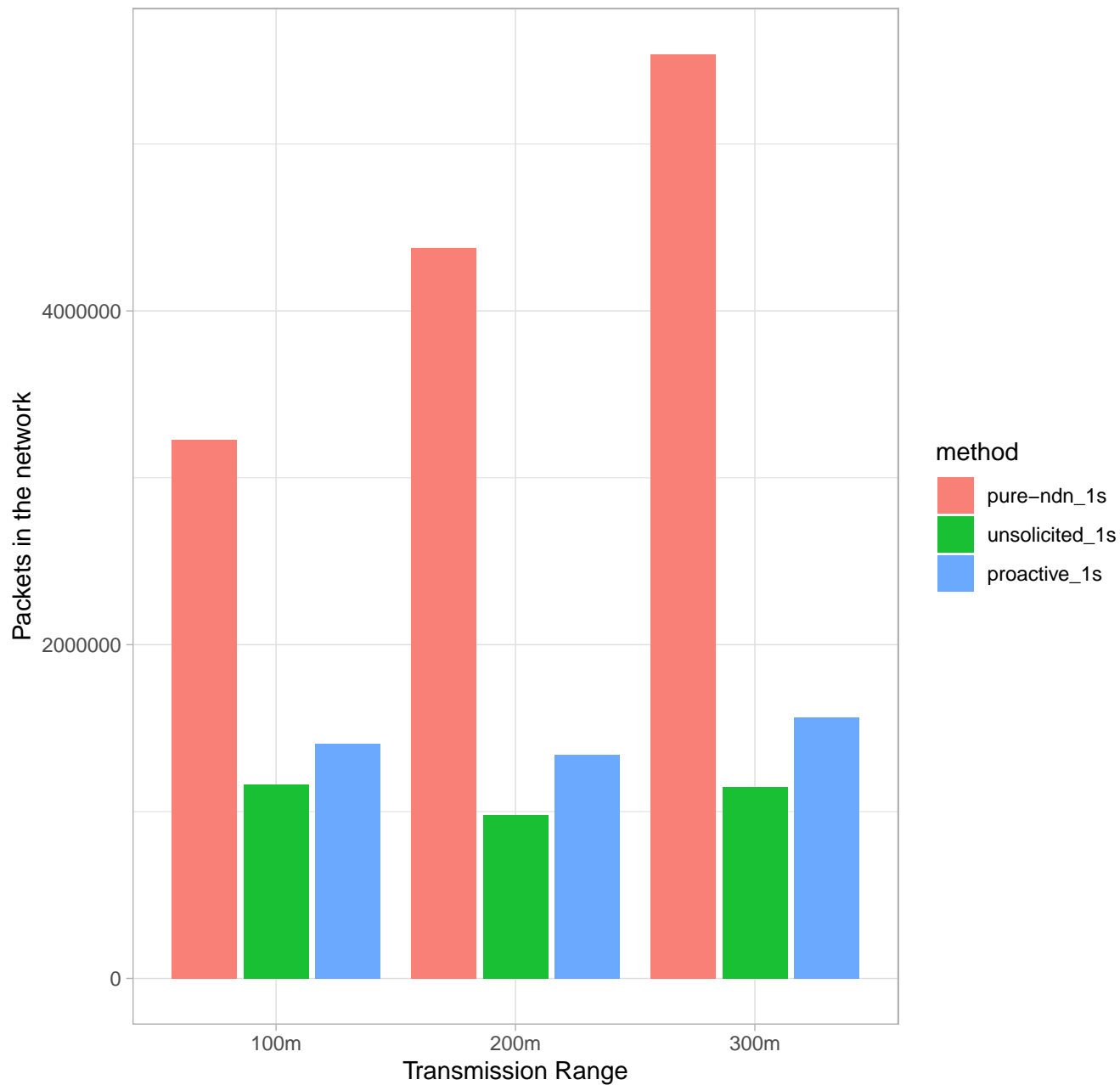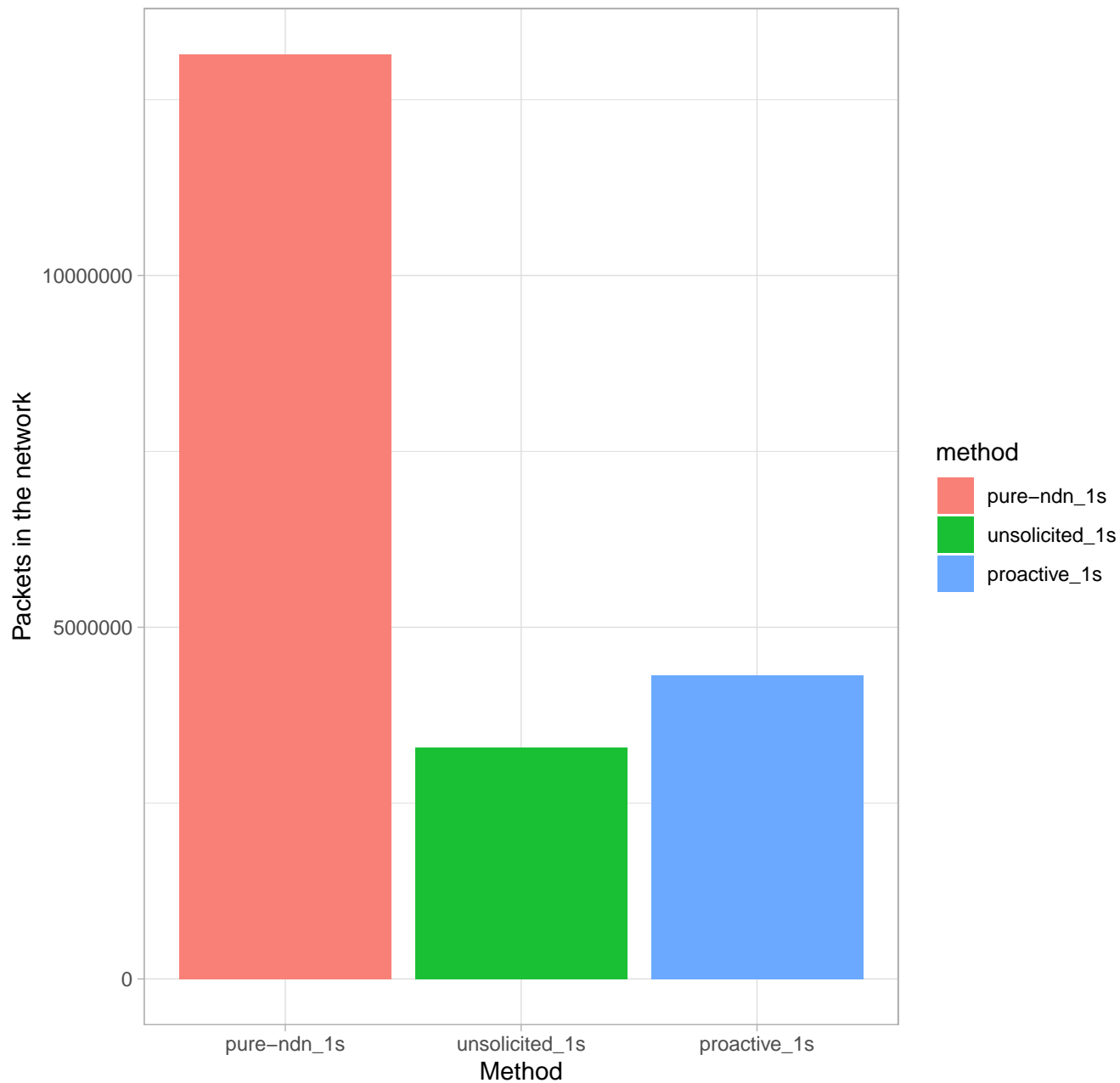Packet Numbers with respect to vehicle density

Packet Numbers with respect to vehicle speed

method
- pure−ndn_1s
- unsolicited_1s
- proactive_1s

Packets in the network

Speed km/h

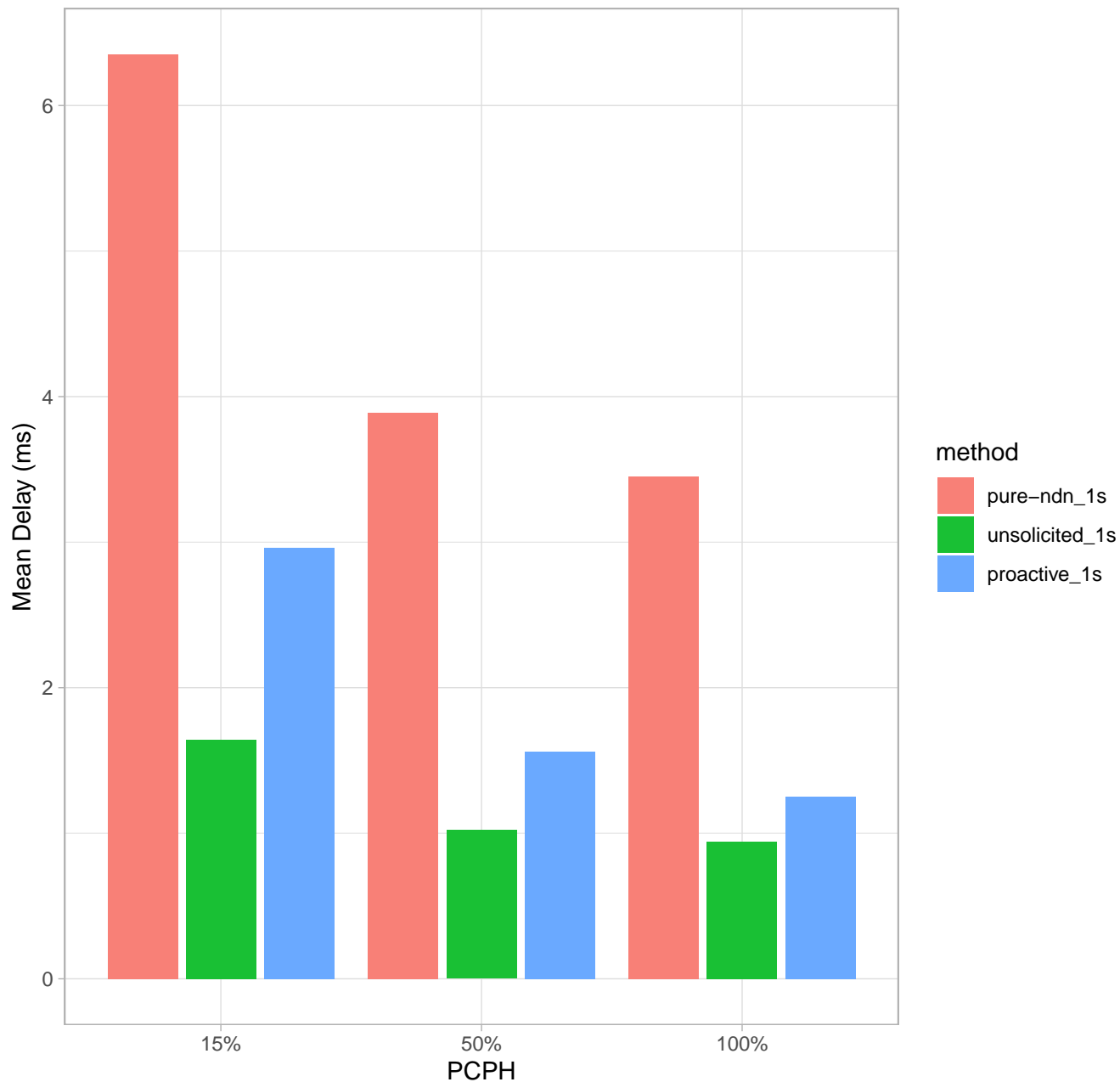Packet Numbers with respect to transmission range

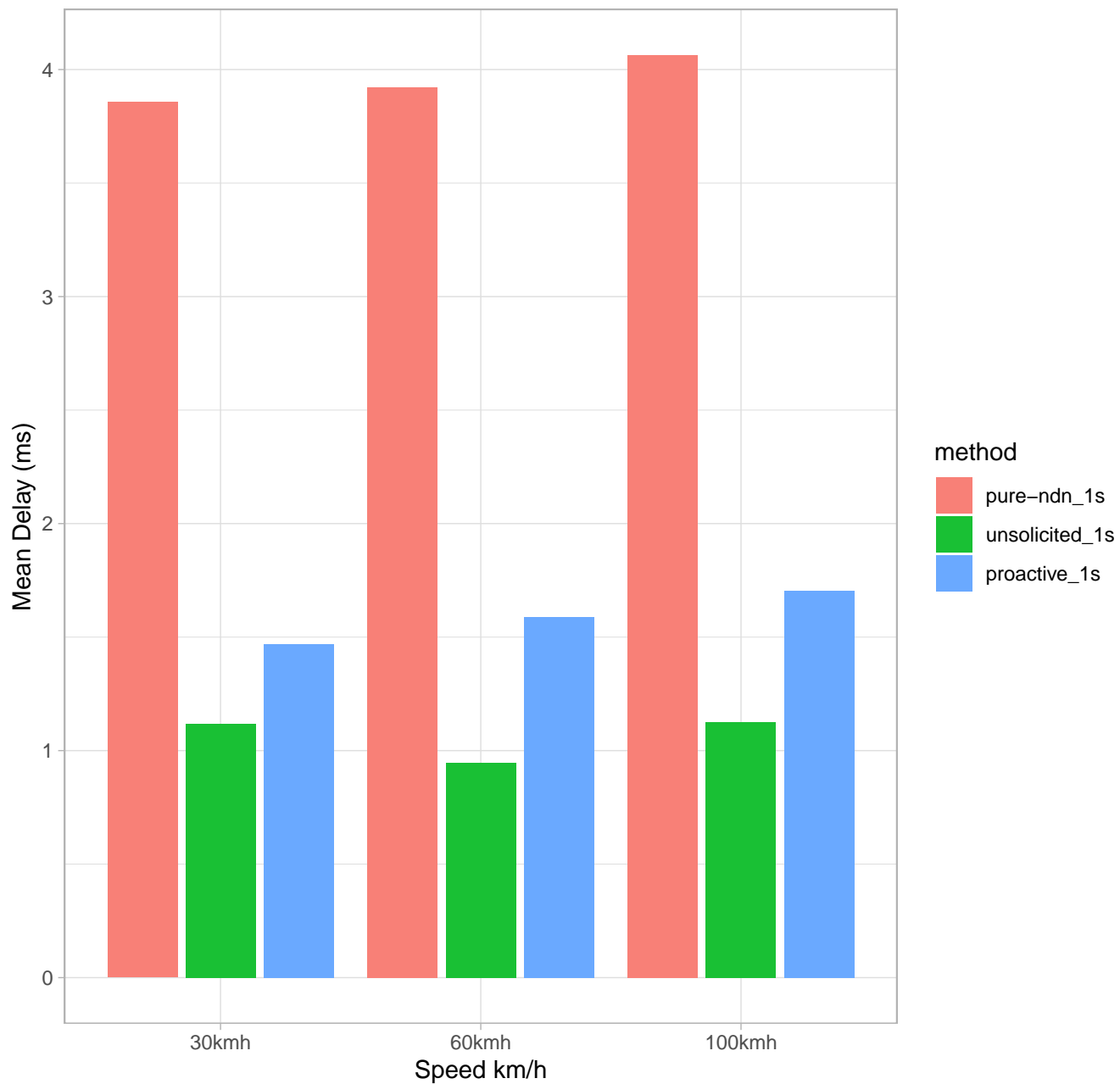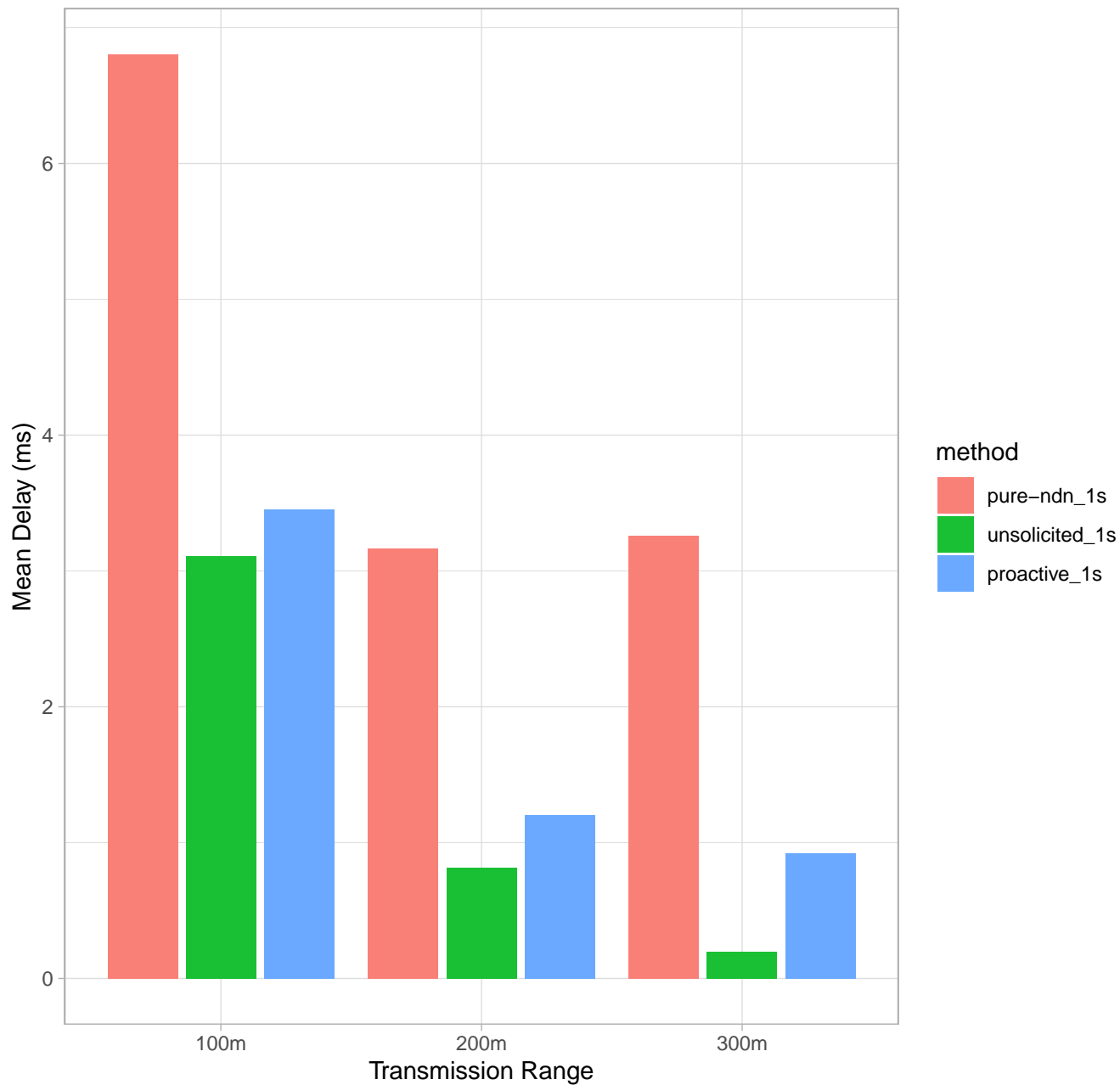Packet Numbers gor each data dissemination method
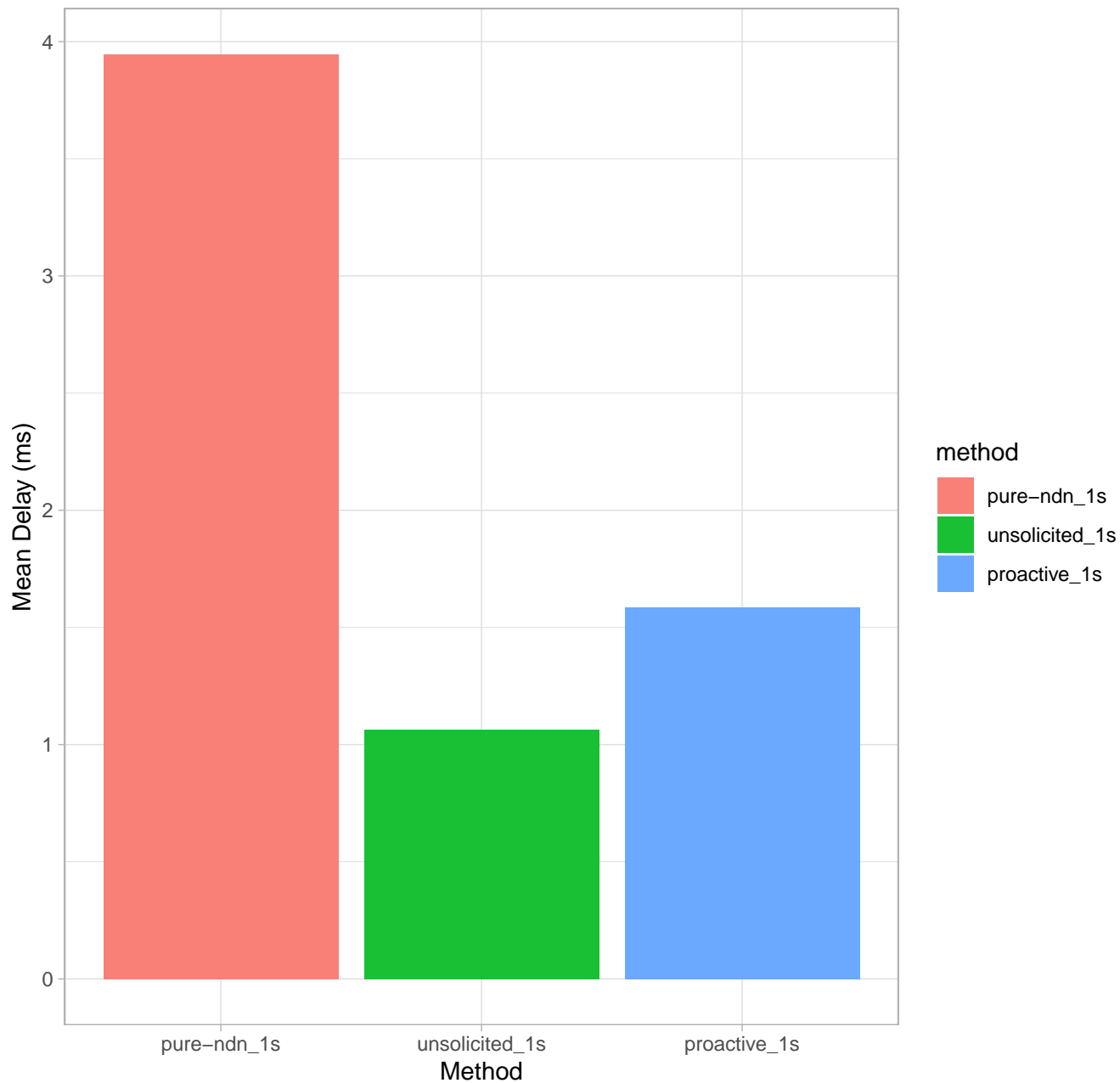
Mean Delay(ms) with respect to traffic density
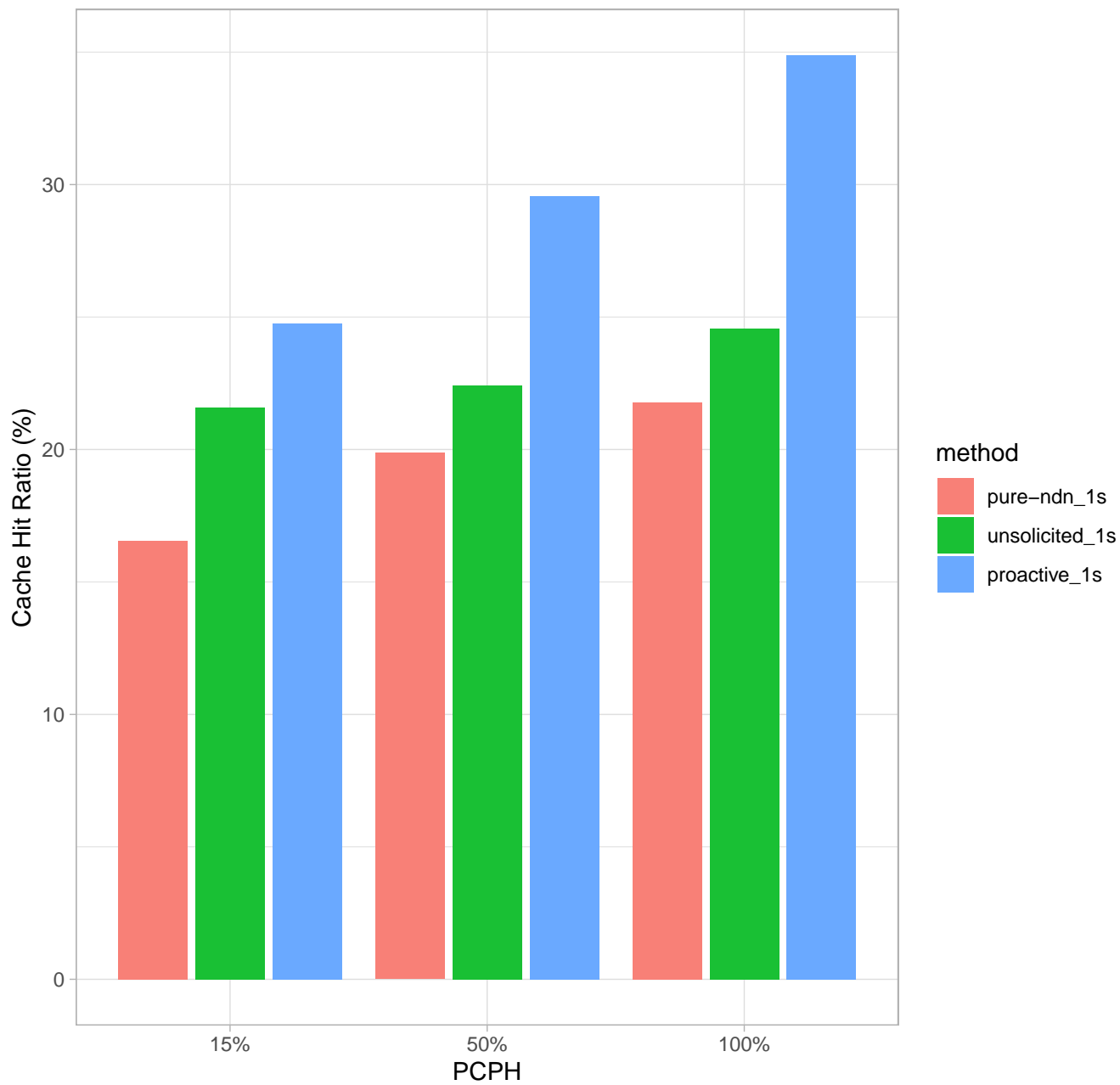
Mean Delay(ms) with respect to vehicle speed

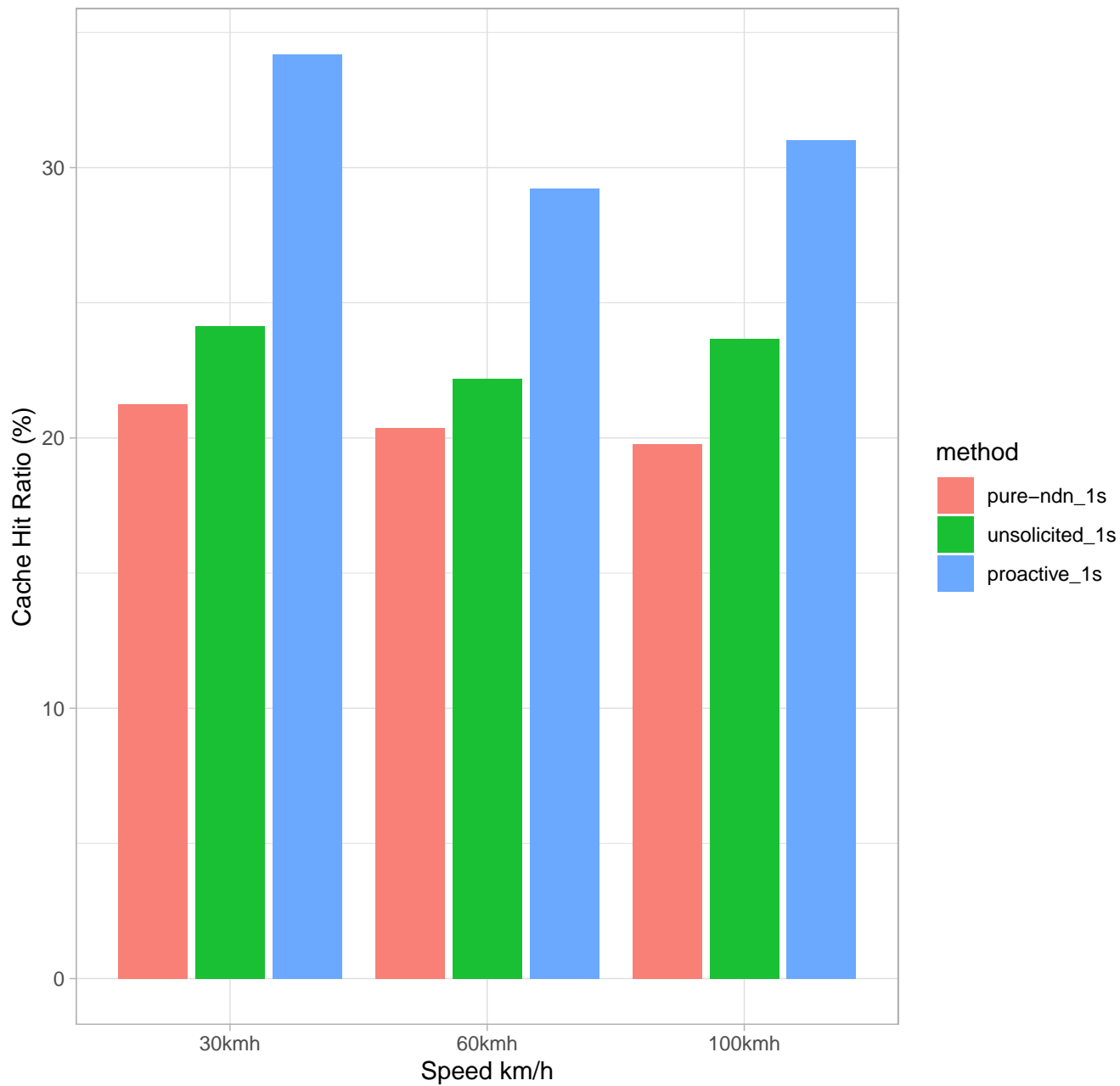Mean Delay (ms) with respect to transmission range

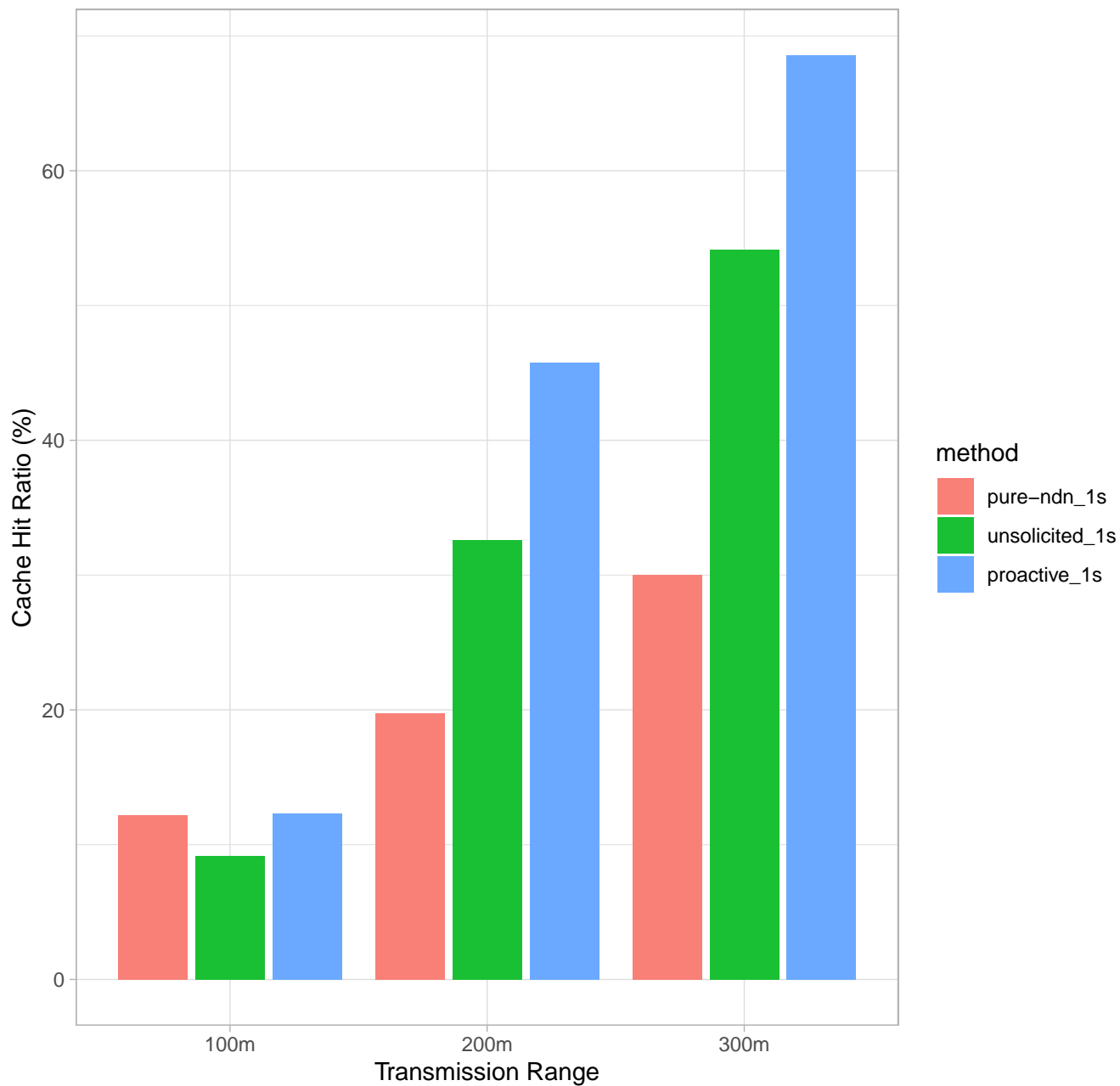Mean Delay(ms) for each data dissemination method
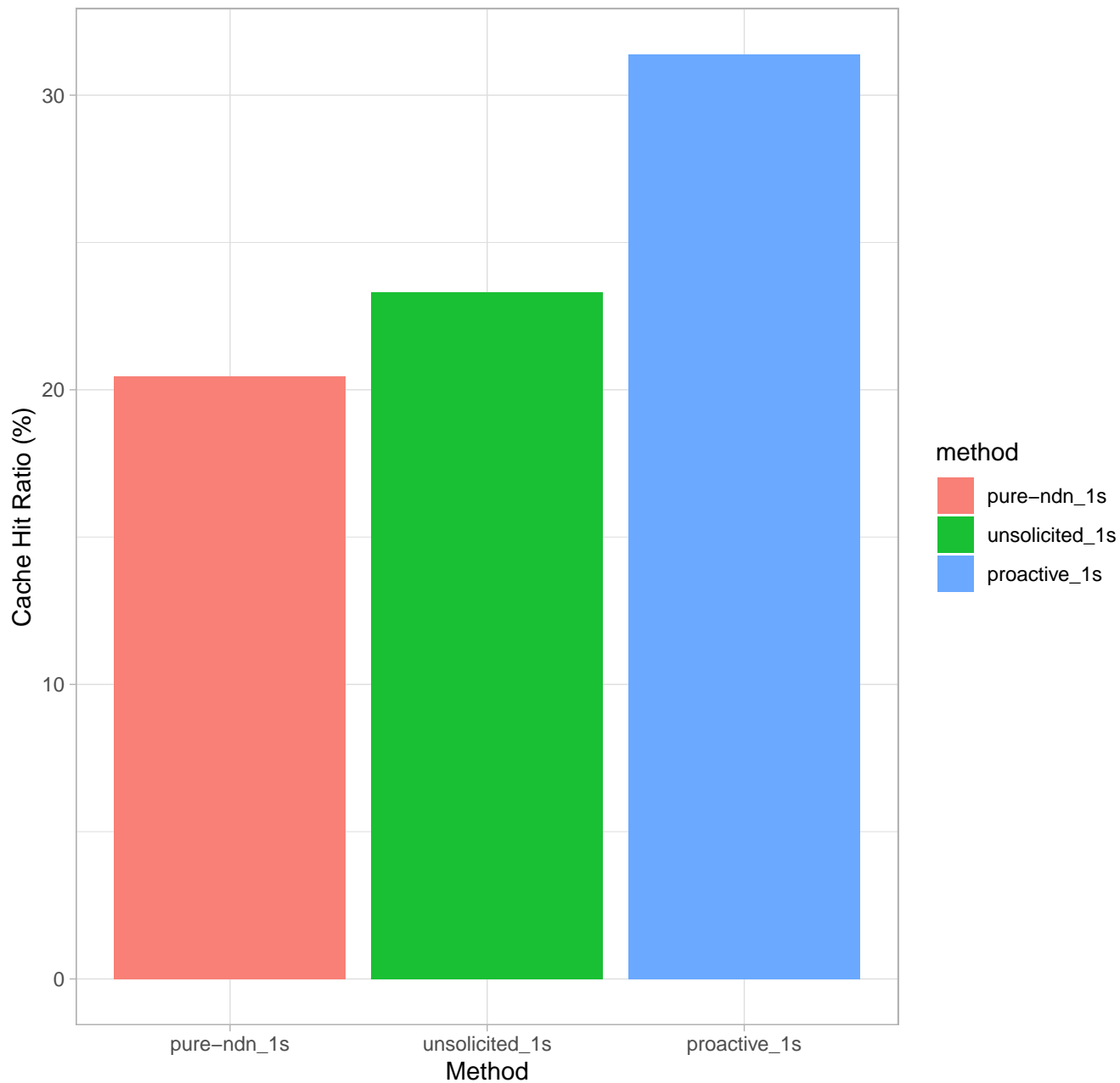
Cache Hit ratio with respect to vehicle density

Cache Hit ratio with respect to vehicle speed

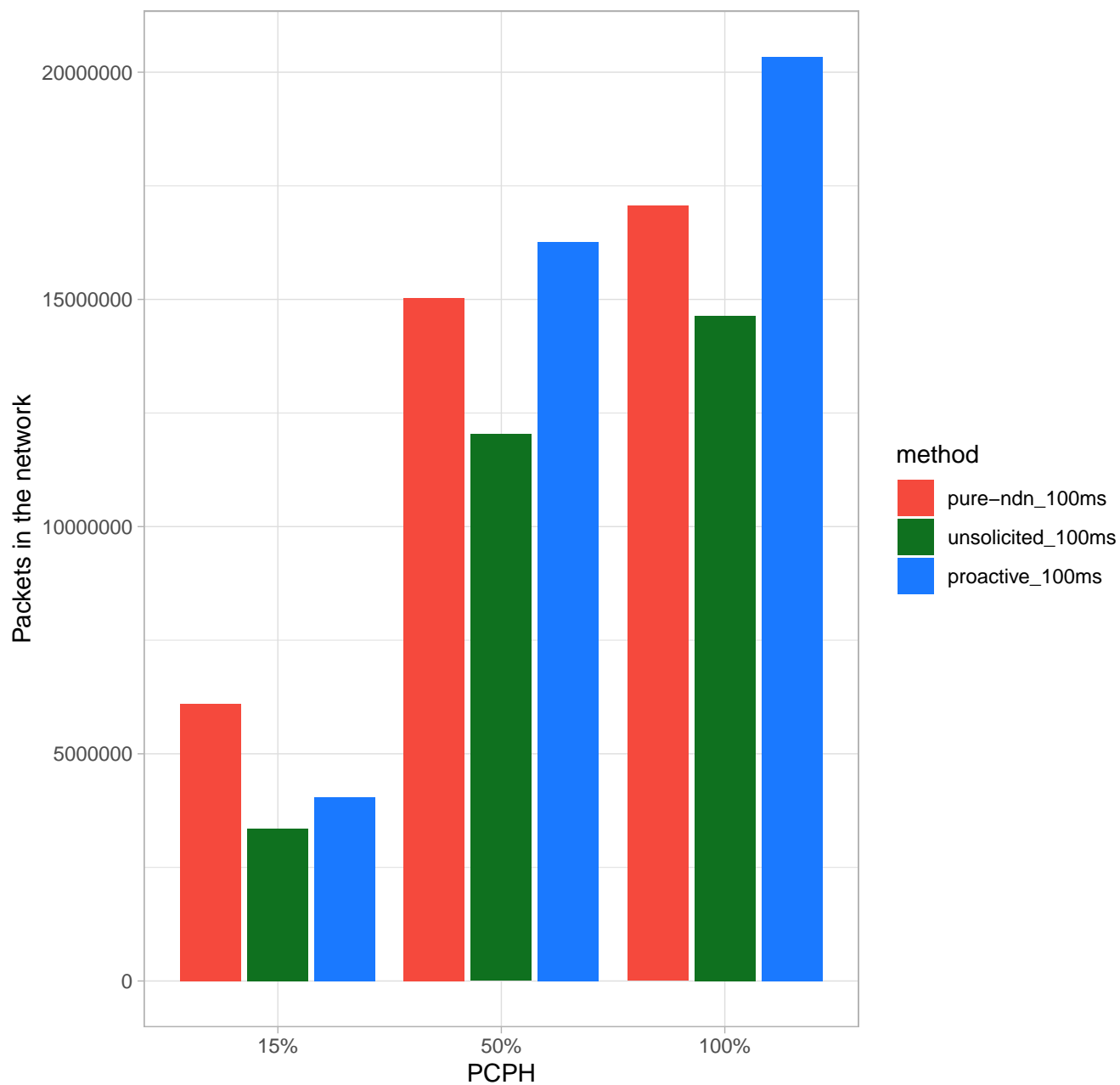Cache Hit ratio with respect to transmission range

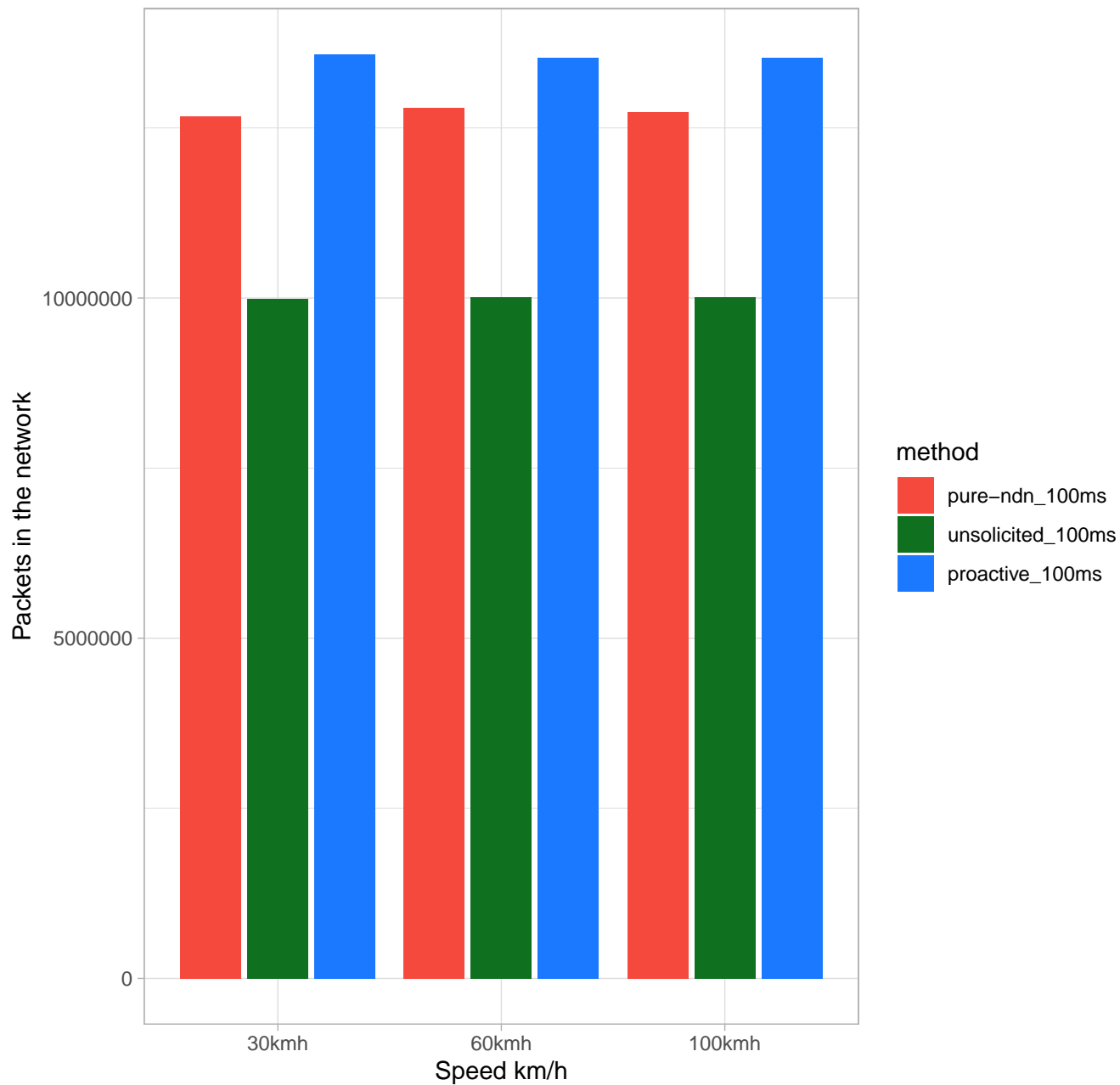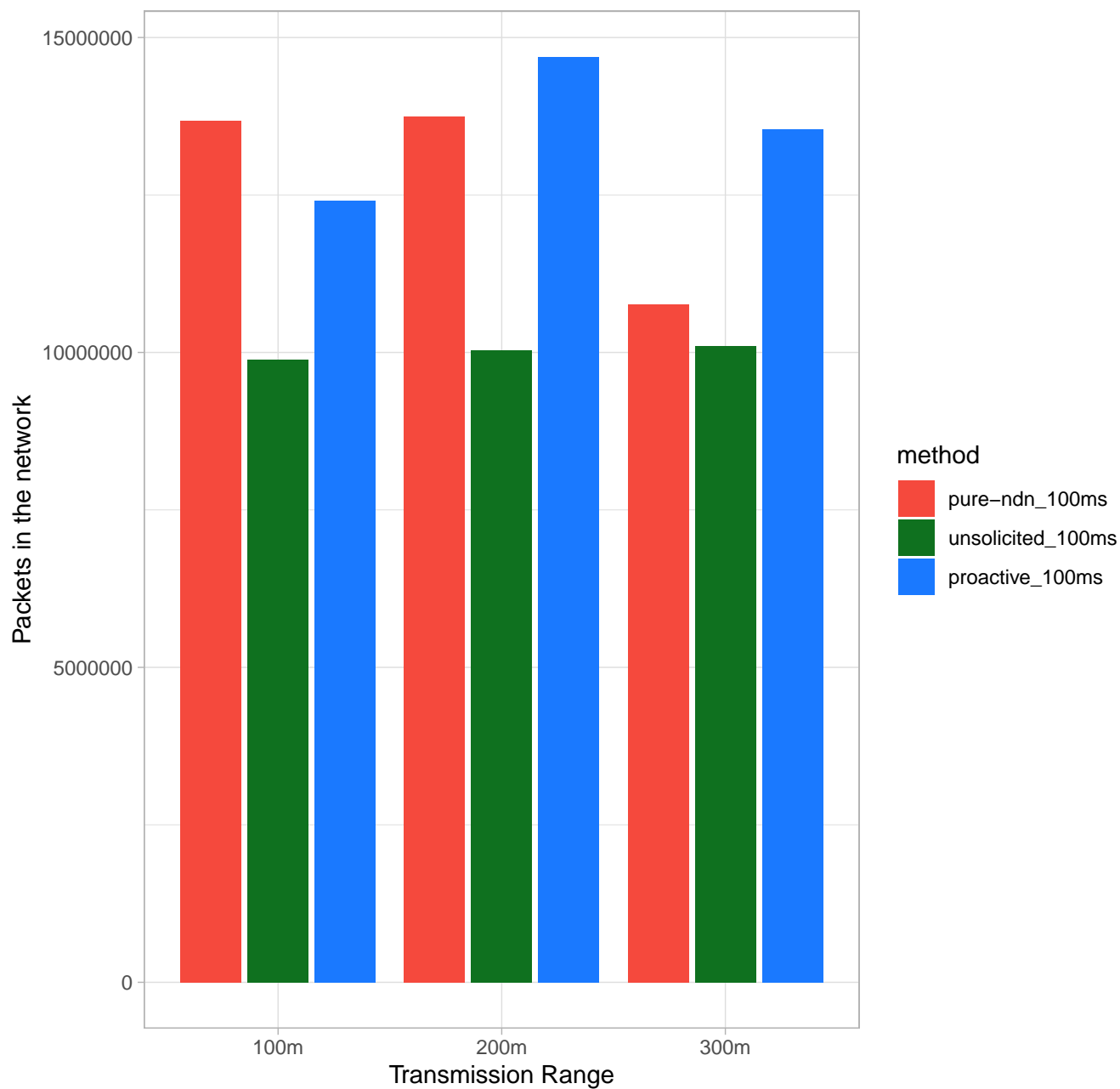Cache Hit ratio with respect to method
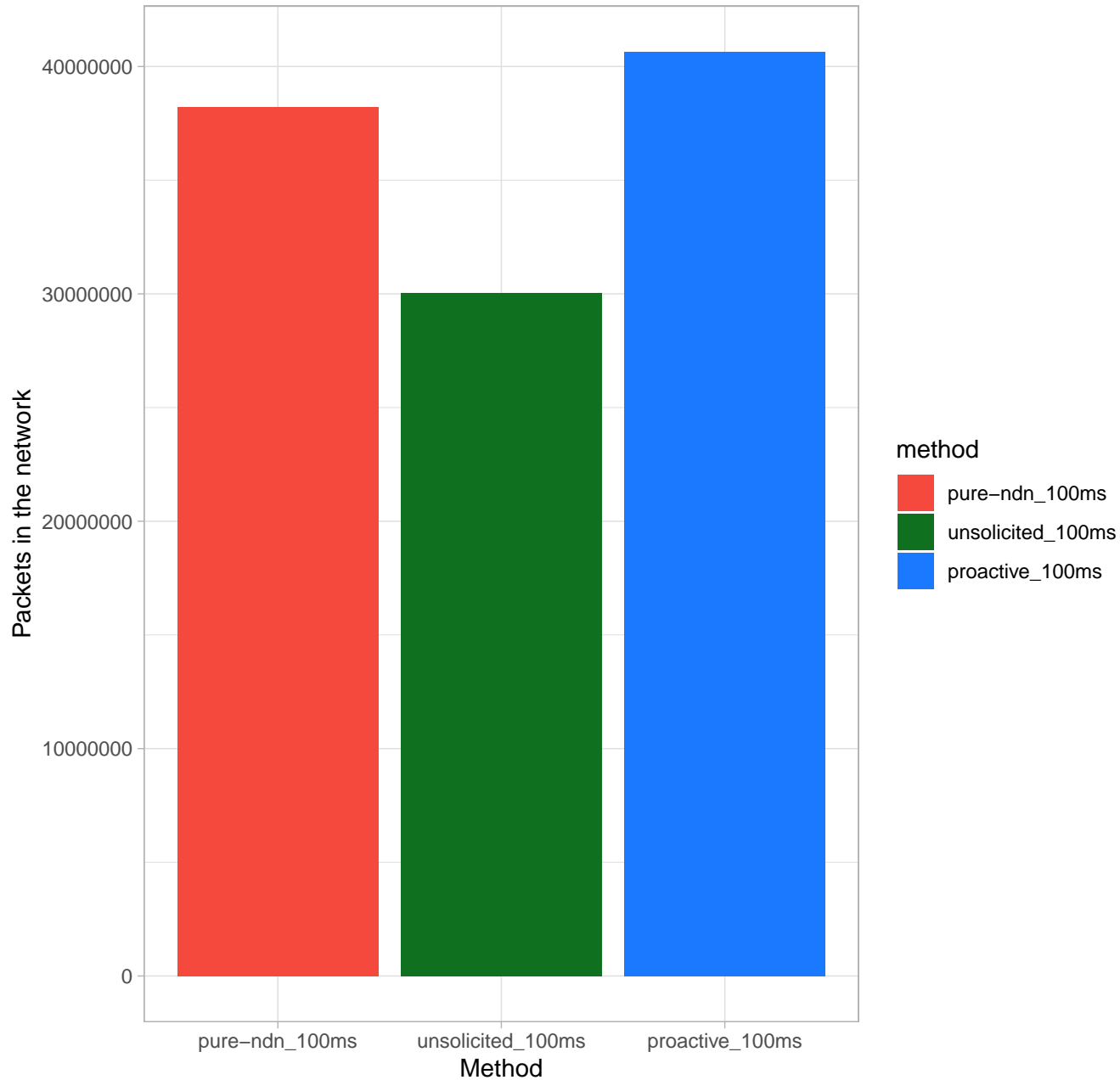
Packet Numbers with respect to vehicle density
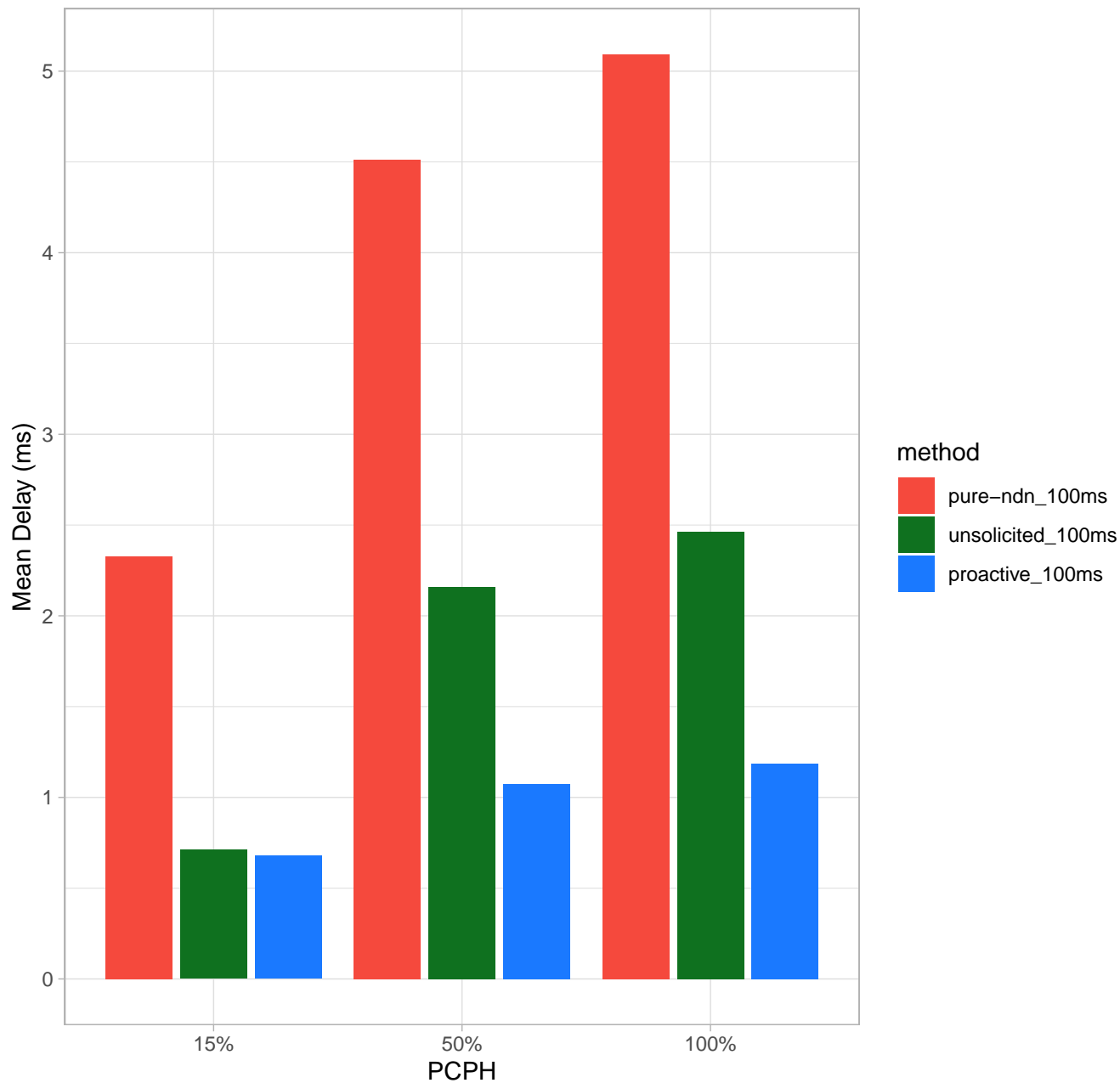
Packet Numbers with respect to vehicle speed

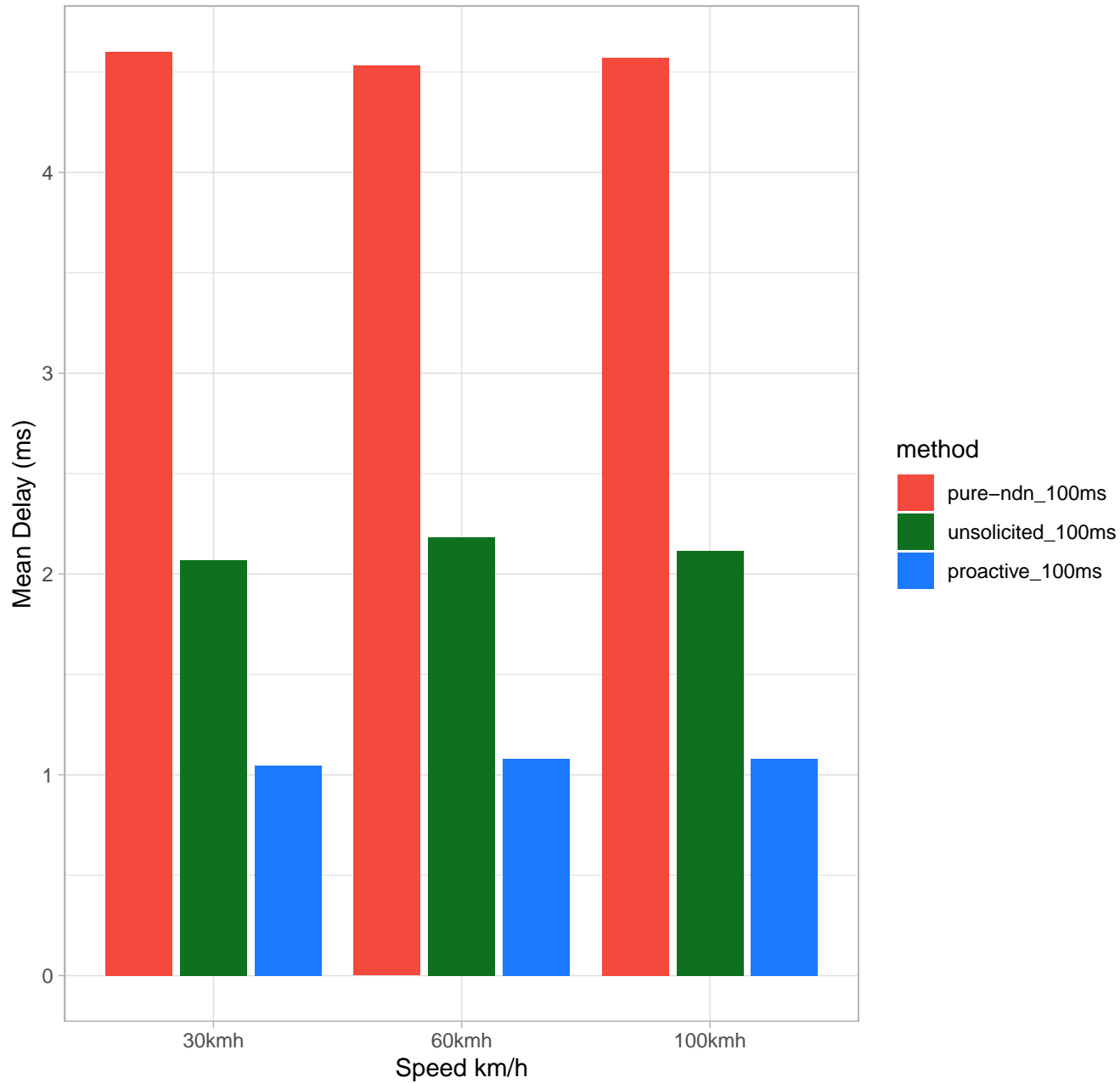Packet Numbers with respect to transmission range

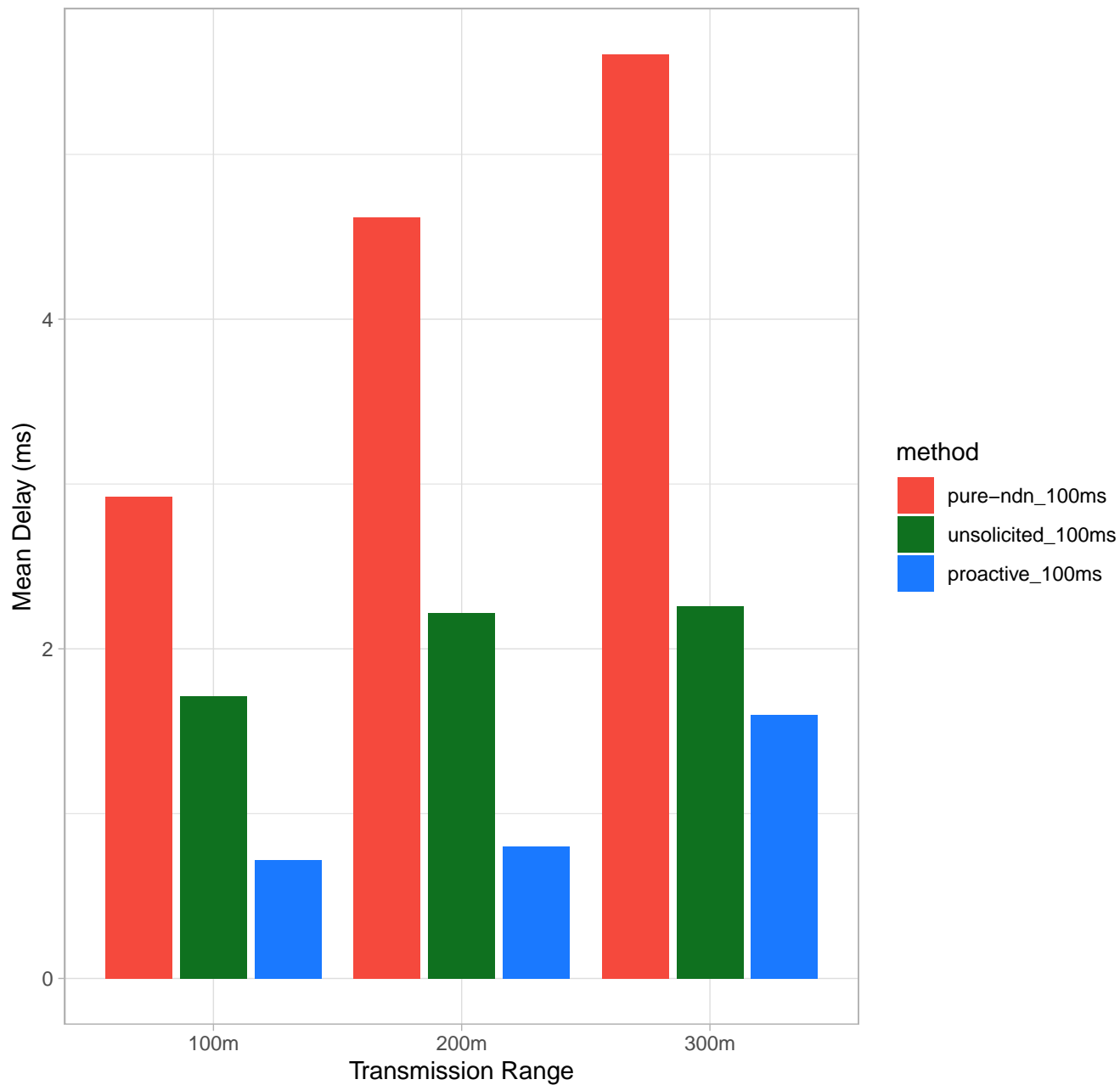Packet Numbers gor each data dissemination method
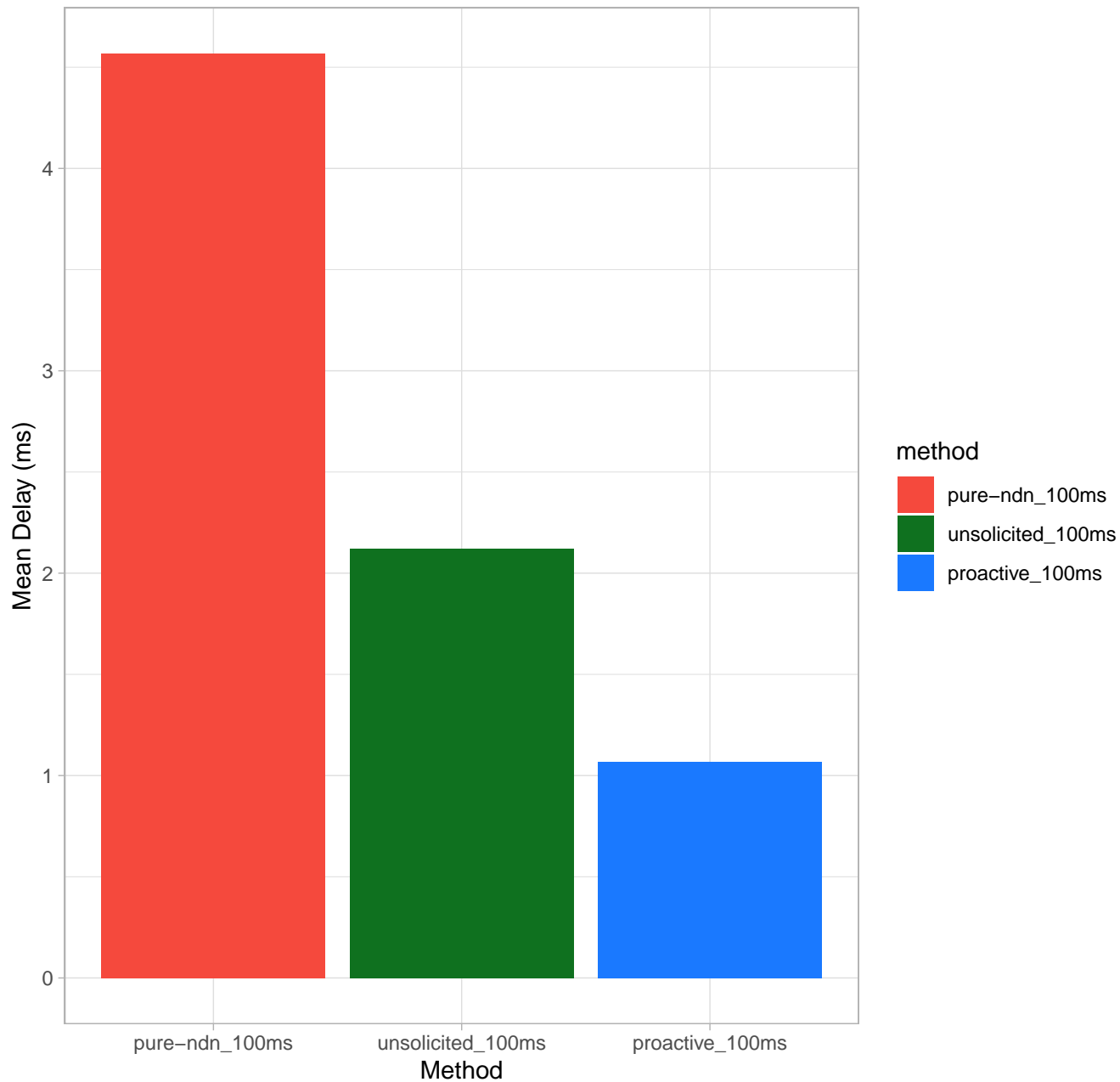
Mean Delay(ms) with respect to traffic density

Mean Delay(ms) with respect to vehicle speed

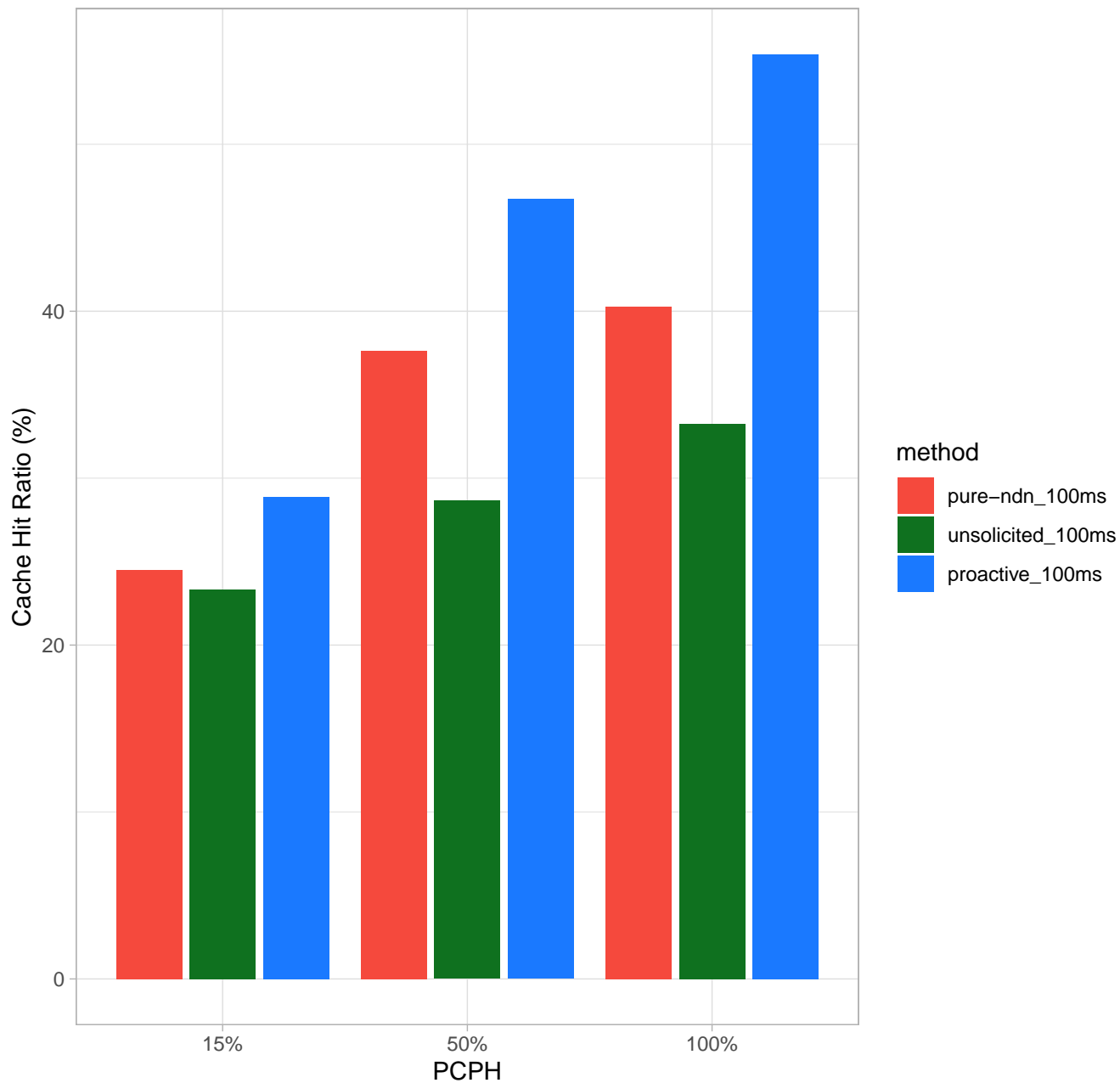Mean Delay (ms) with respect to transmission range

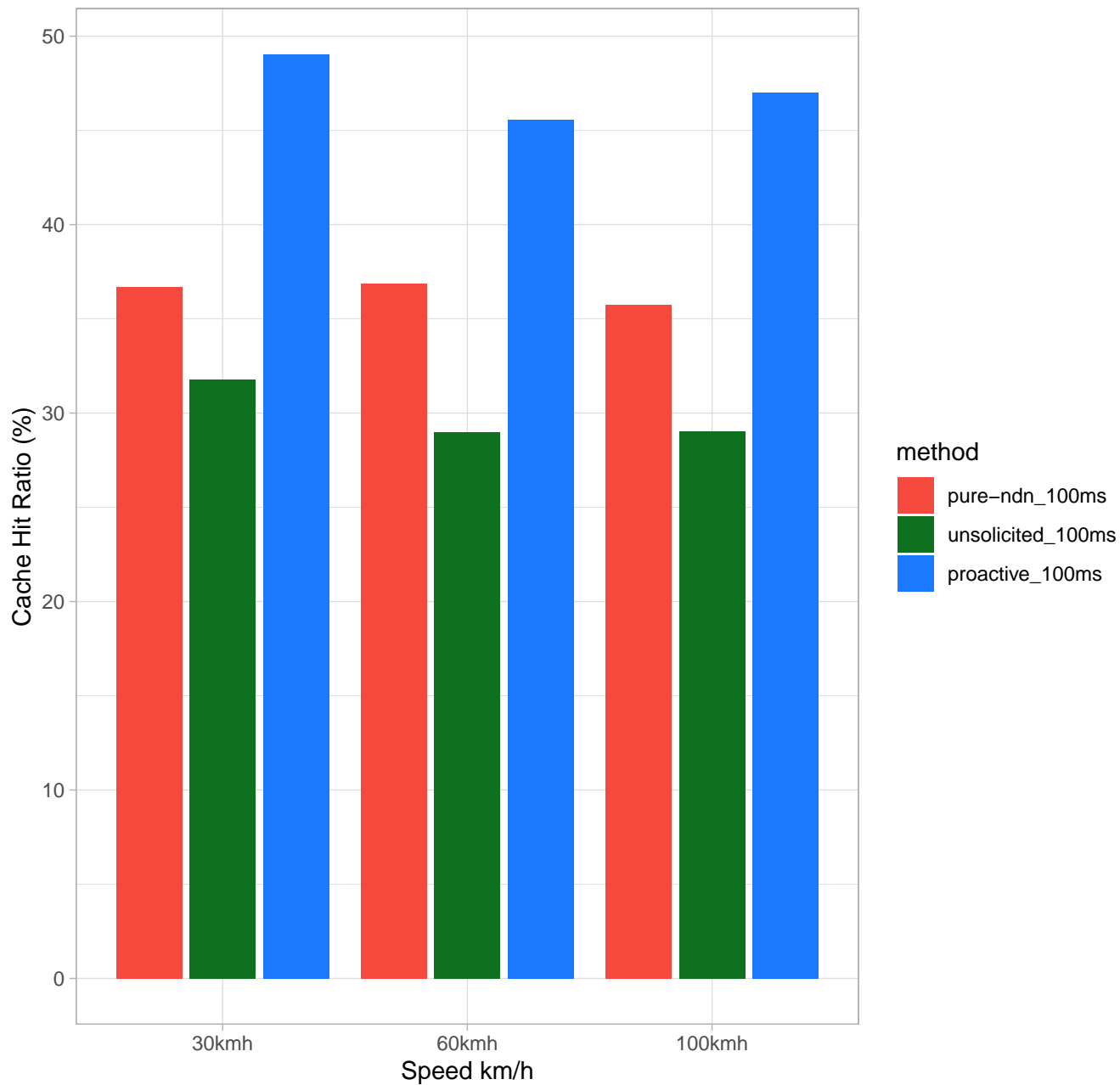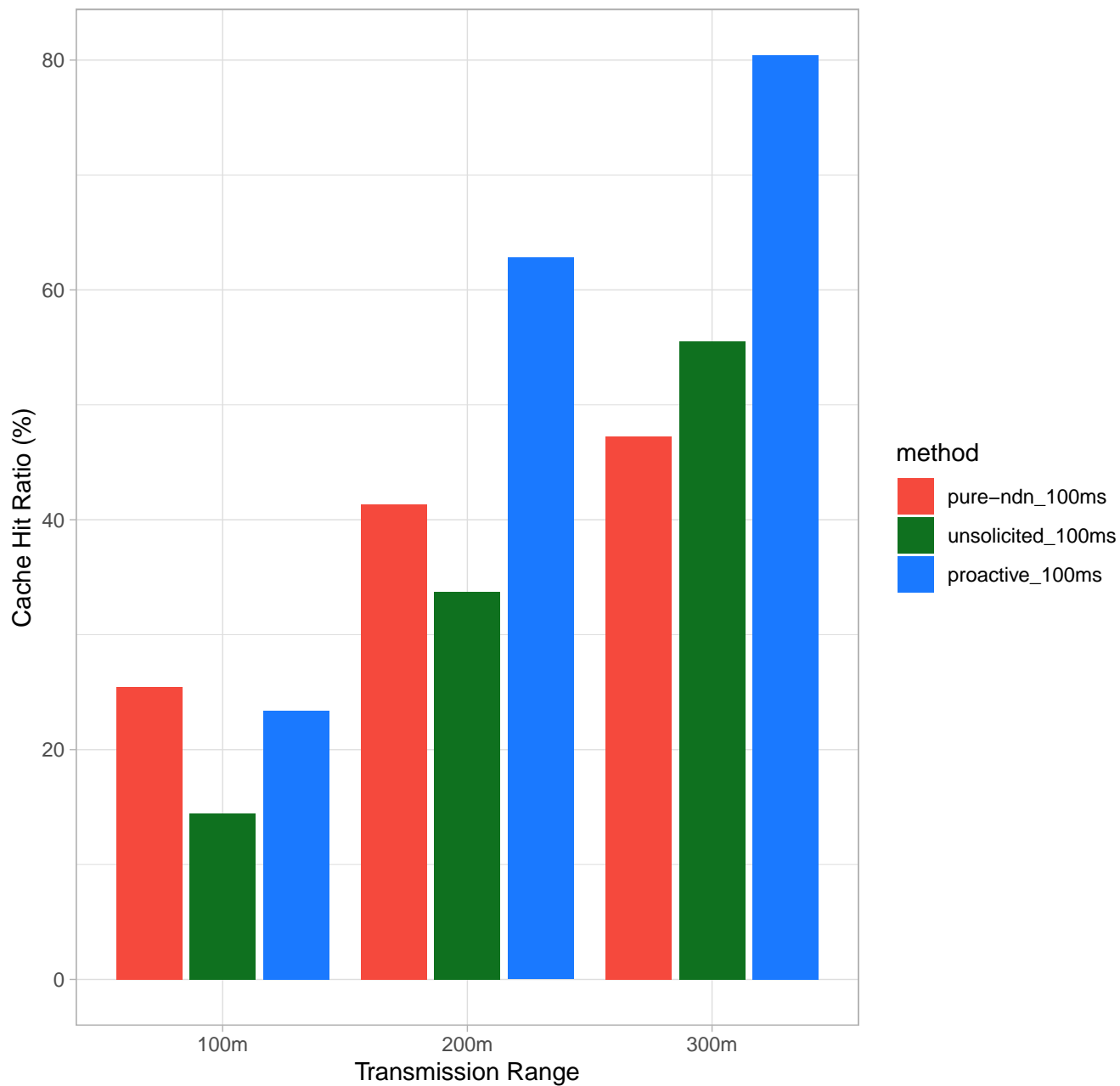Mean Delay(ms) for each data dissemination method

Cache Hit ratio with respect to vehicle density

Cache Hit ratio with respect to vehicle speed

Cache Hit ratio with respect to transmission range

Cache Hit ratio with respect to method