RemyCC Average Throughput and Delay

Average Delay

Average Throughput
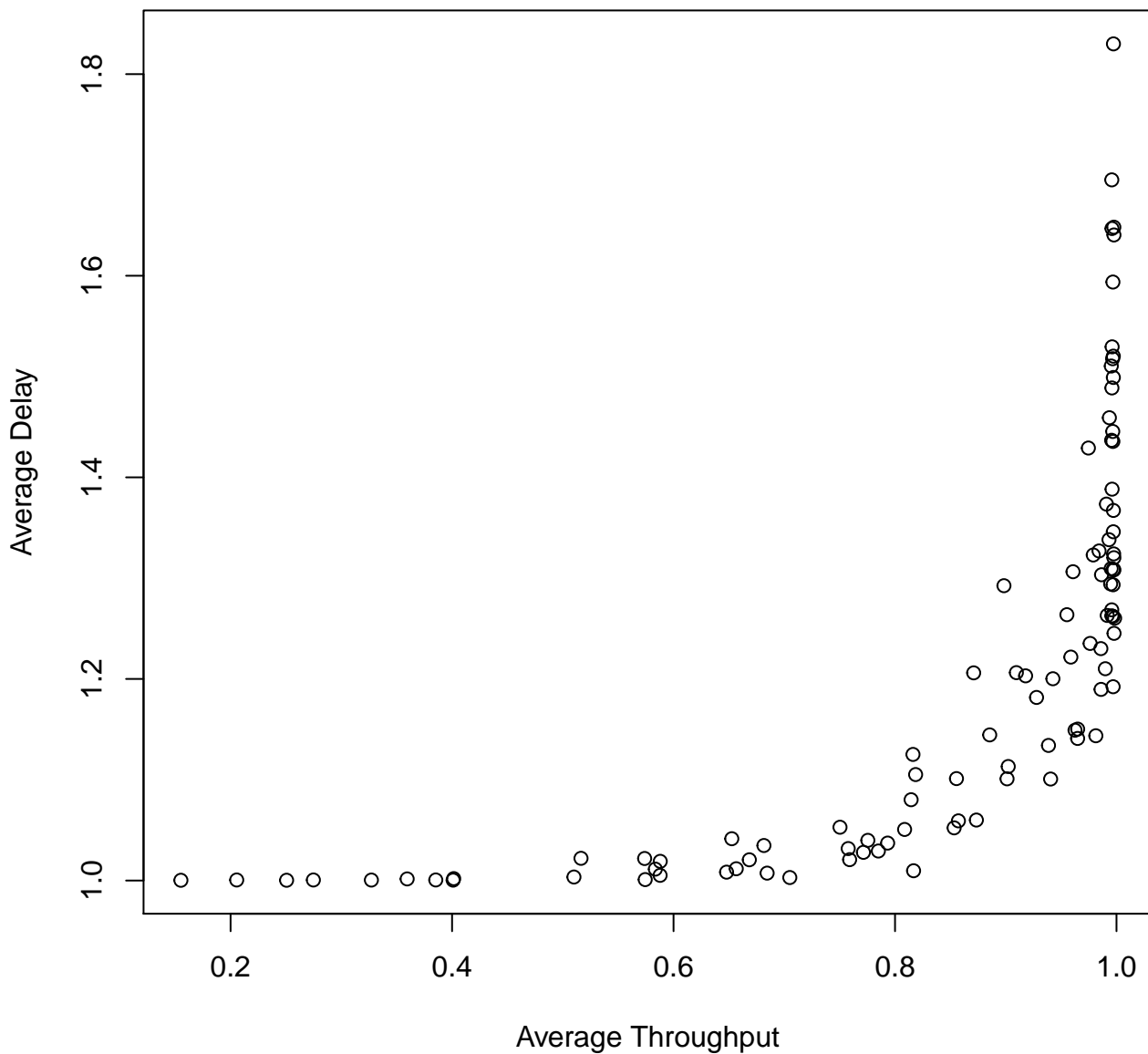
RemyCC Throughput and Delay Std Dev
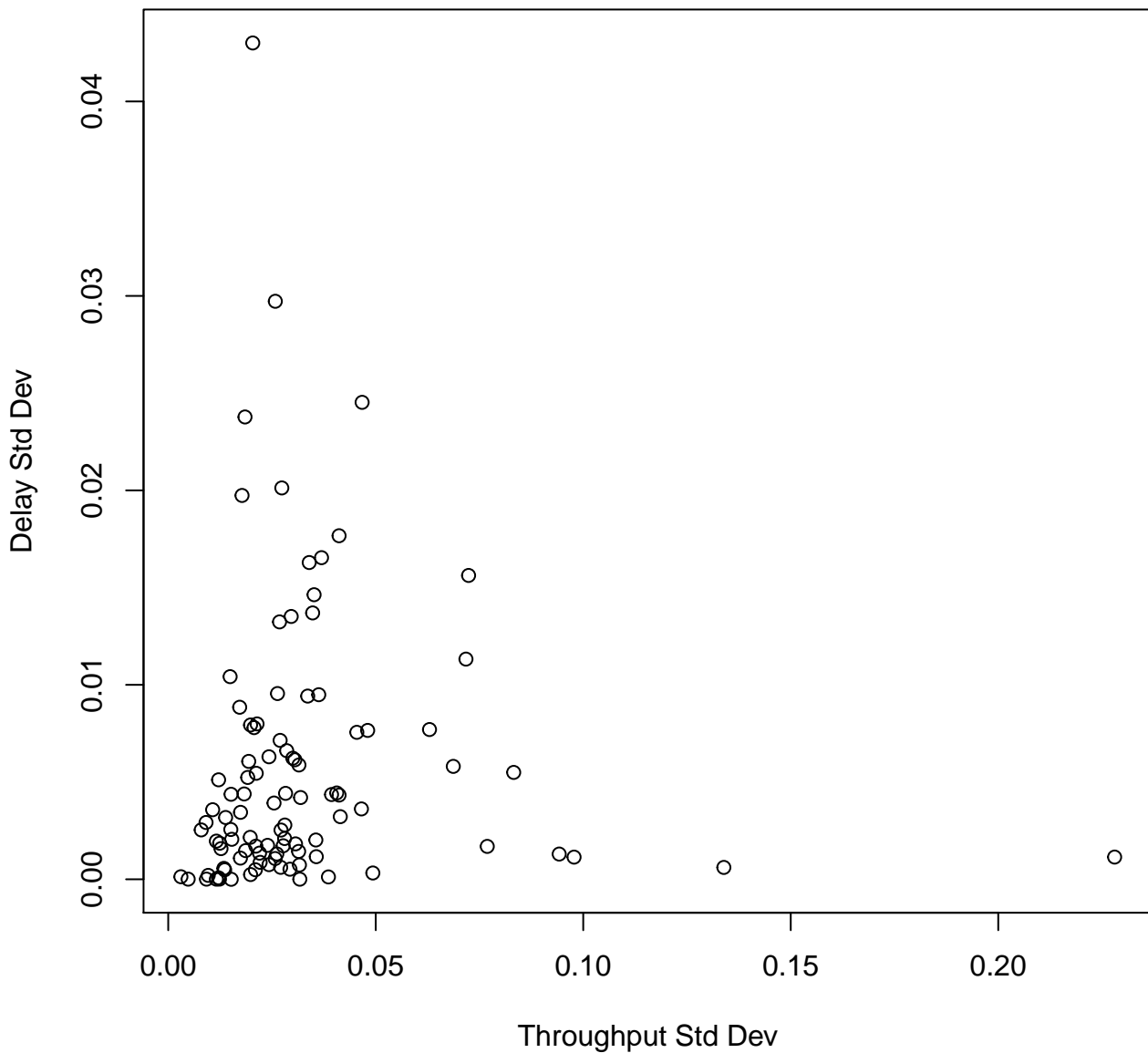
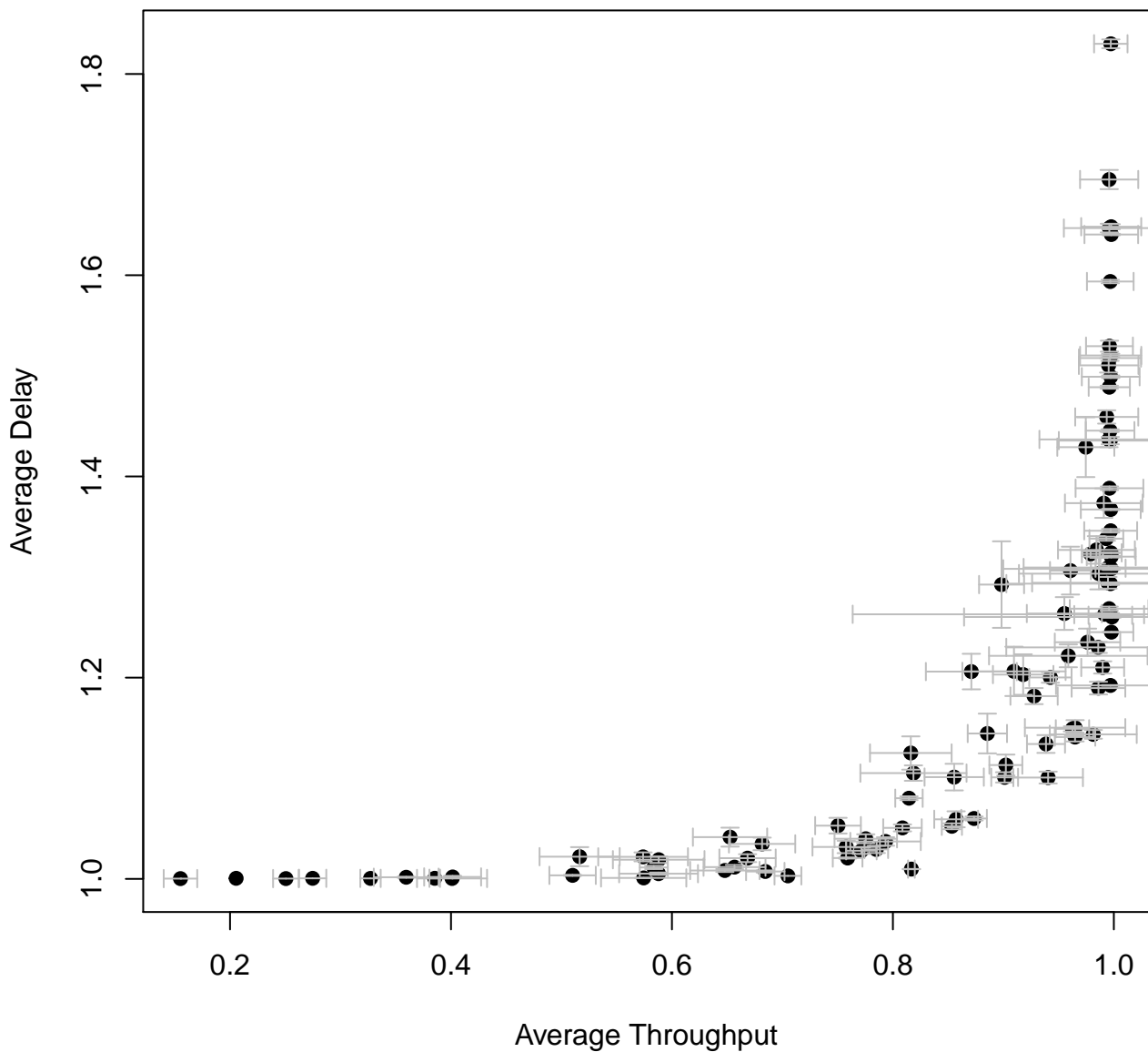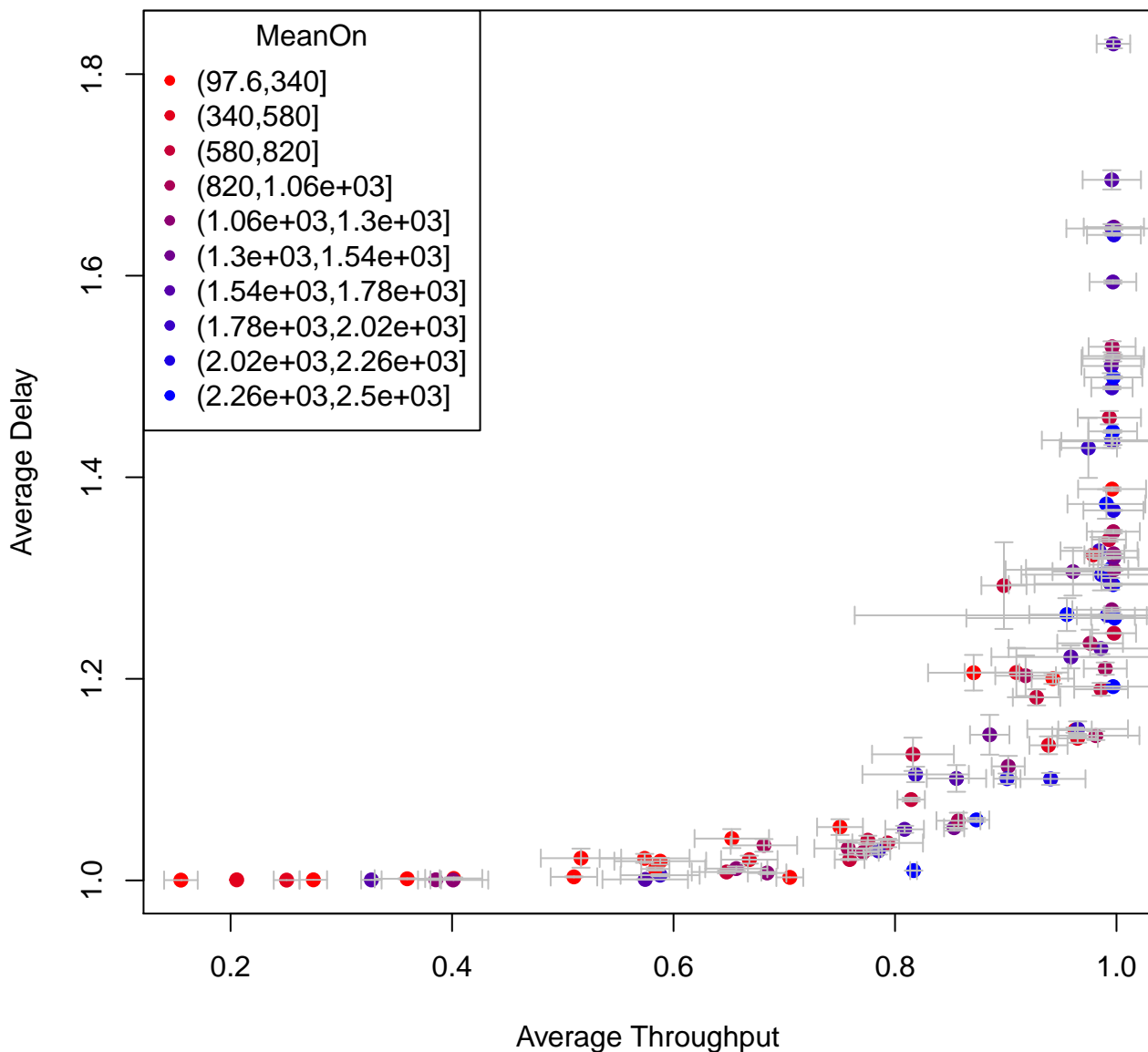**RemyCC Throughput and Delay**

RemyCC Throughput and Delay (MeanOn)

Average Delay (y-axis), Average Throughput (x-axis)

MeanOn
- (97.6,340]
- (340,580]
- (580,820]
- (820,1.06e+03]
- (1.06e+03,1.3e+03]
- (1.3e+03,1.54e+03]
- (1.54e+03,1.78e+03]
- (1.78e+03,2.02e+03]
- (2.02e+03,2.26e+03]
- (2.26e+03,2.5e+03]

RemyCC Throughput and Delay (MeanOff)

MeanOff
- (97.6,340]
- (340,580]
- (580,820]
- (820,1.06e+03]
- (1.06e+03,1.3e+03]
- (1.3e+03,1.54e+03]
- (1.54e+03,1.78e+03]
- (1.78e+03,2.02e+03]
- (2.02e+03,2.26e+03]
- (2.26e+03,2.5e+03]

Average Delay

Average Throughput

RemyCC Throughput and Delay (Nsrc)

Nsrc
- (0.969,4.1]
- (4.1,7.2]
- (7.2,10.3]
- (10.3,13.4]
- (13.4,16.5]
- (16.5,19.6]
- (19.6,22.7]
- (22.7,25.8]
- (25.8,28.9]
- (28.9,32]

Average Delay

Average Throughput
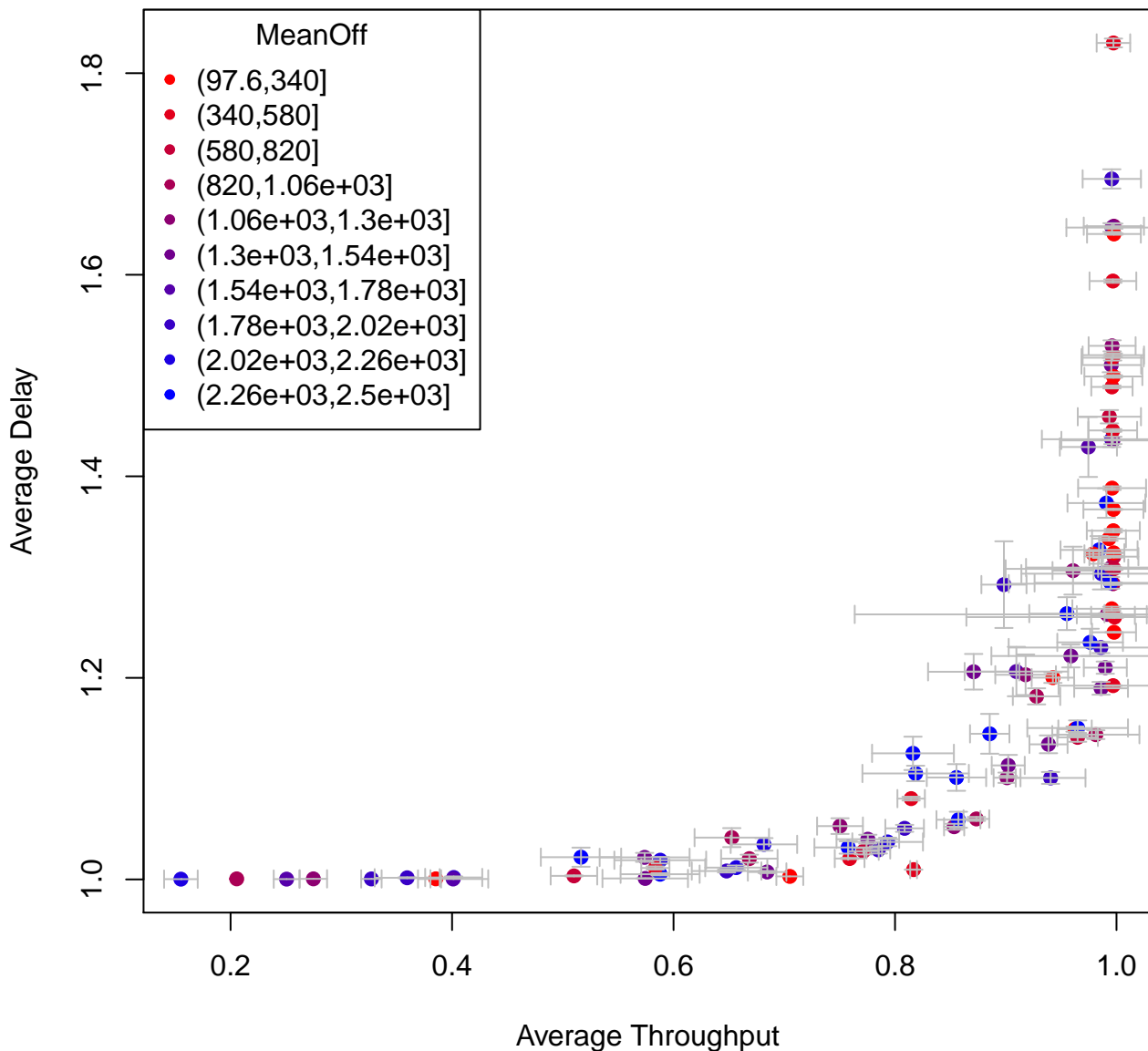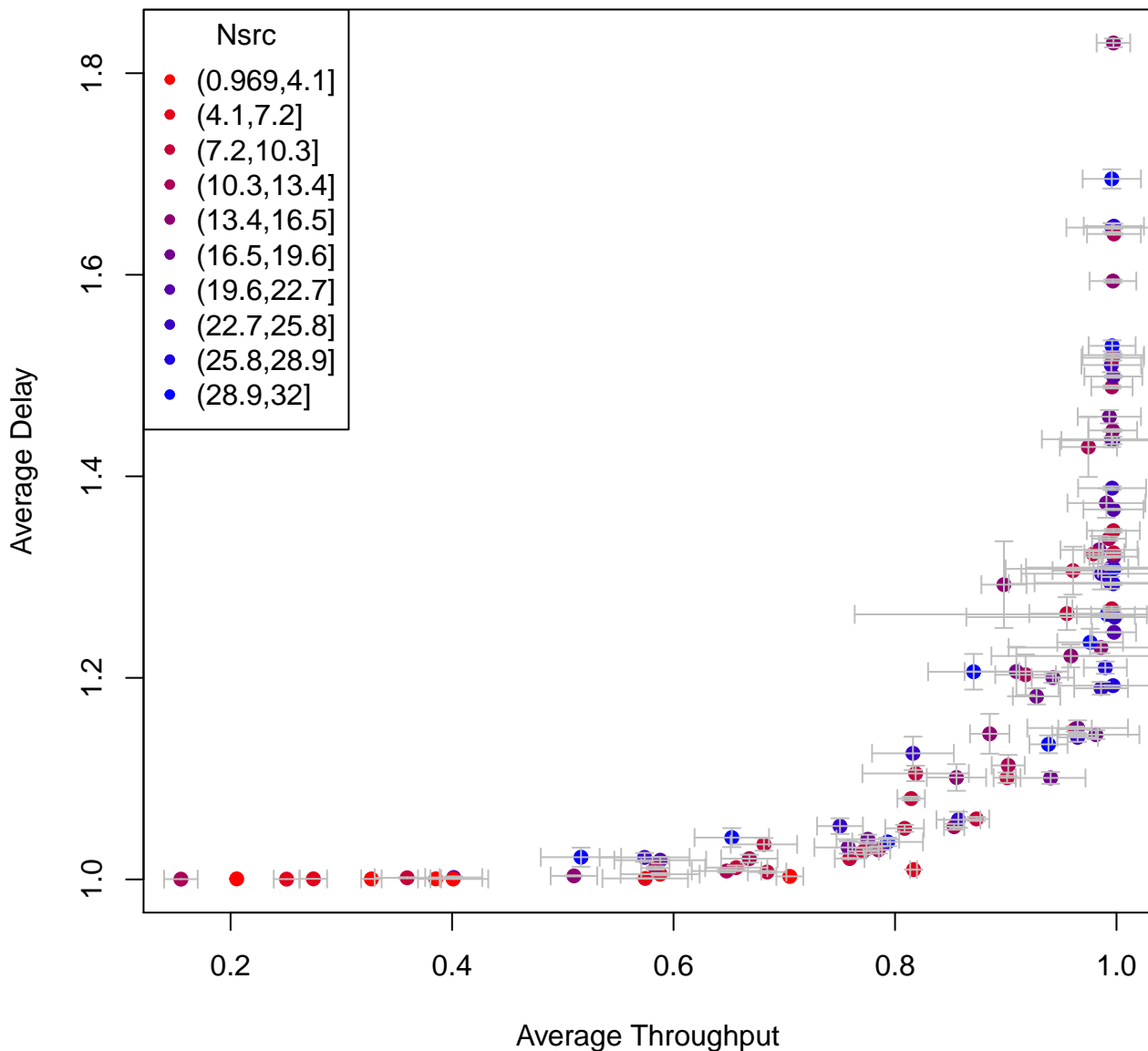
RemyCC Throughput and Delay (LinkPpt)

Average Delay

Average Throughput

LinkPpt
- (9.99,11]
- (11,12]
- (12,13]
- (13,14]
- (14,15]
- (15,16]
- (16,17]
- (17,18]
- (18,19]
- (19,20]
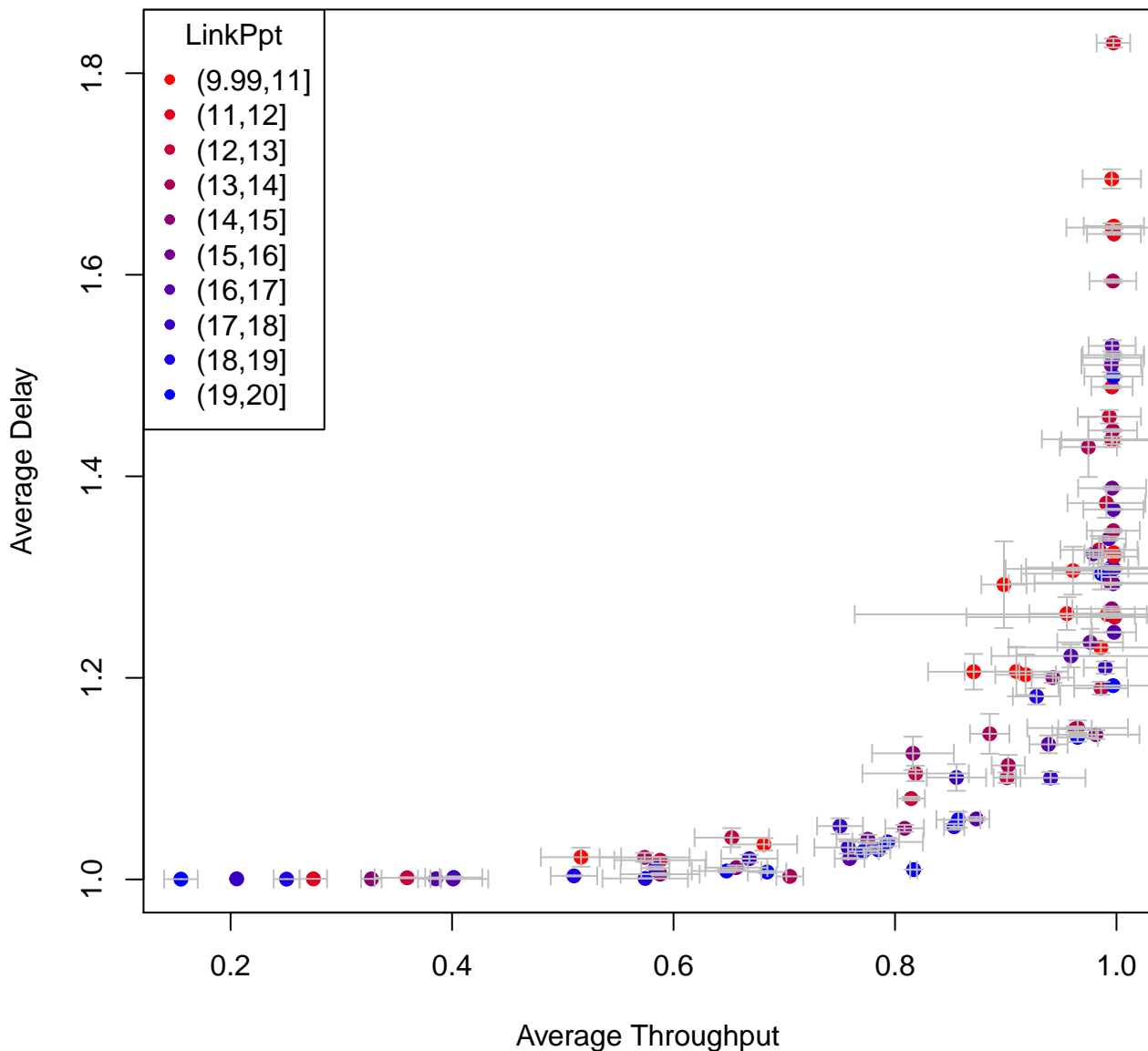
RemyCC Throughput and Delay (Delay)
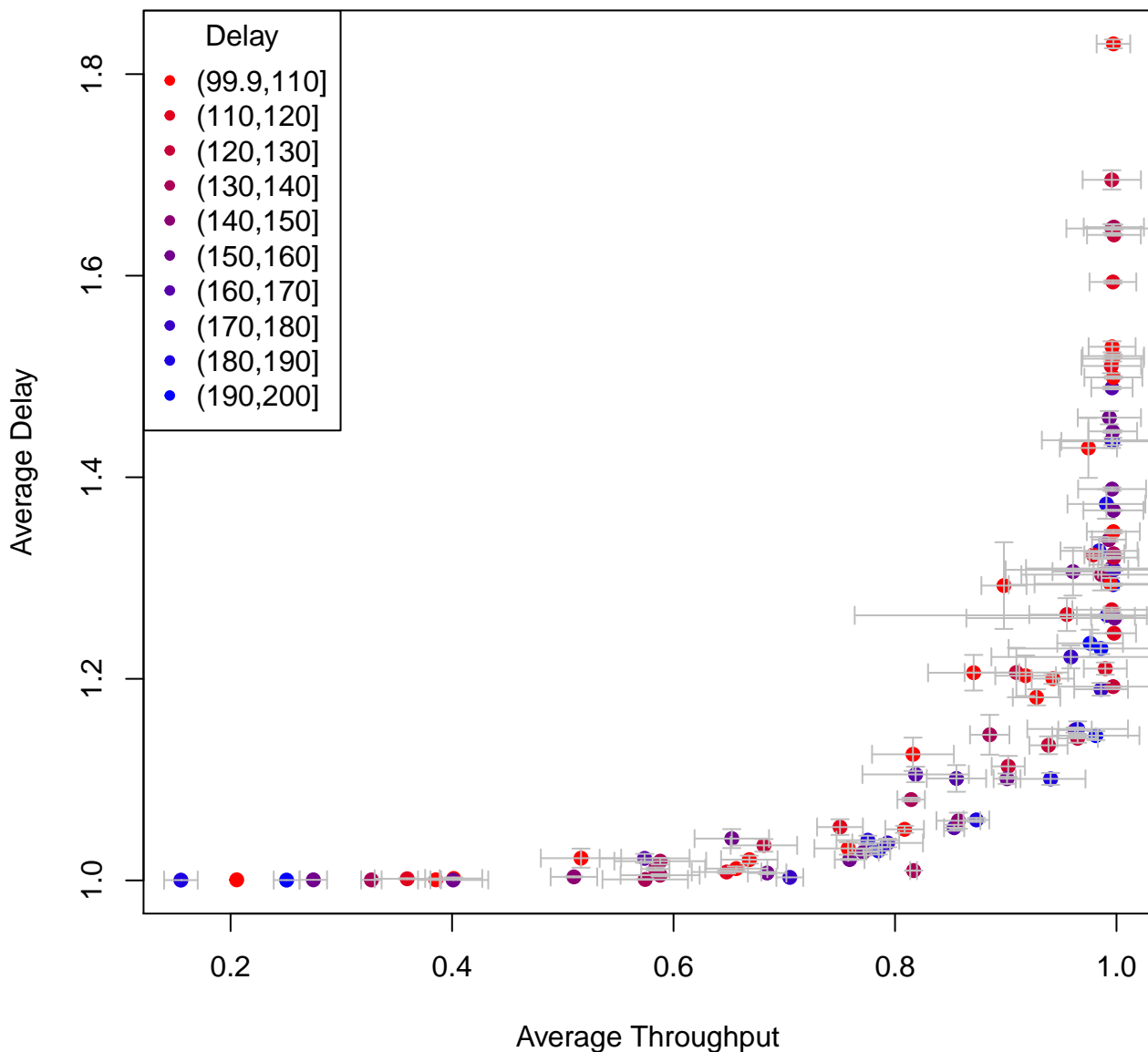
RemyCC Throughput and Delay (BufferSize)

BufferSize
- (500,550]
- (550,600]
- (600,650]
- (650,700]
- (700,750]
- (750,800]
- (800,850]
- (850,900]
- (900,950]
- (950,1e+03]

Average Throughput

Average Delay