

Global results for cyclon period = 150 ms and 5 nodes:

bytesRec = amount of bytes received per node

mean: 8740.029508196722

std: 1609.413697296545

nRec = number of messages per node

mean: 13.298360655737705

std: 2.327002328506169

Global results for cyclon period = 300 ms and 5 nodes:

bytesRec = amount of bytes received per node

mean: 4363.8

std: 1521.9478378111592

nRec = number of messages per node

mean: 6.645901639344262

std: 2.2413910302693774

Global results for cyclon period = 600 ms and 5 nodes:

bytesRec = amount of bytes received per node

mean: 2175.995081967213

std: 1171.17659179612

nRec = number of messages per node

mean: 3.316393442622951

std: 1.7400602378894885

Global results for cyclon period = 150 ms and 20 nodes:

bytesRec = amount of bytes received per node

mean: 9394.587490406753

std: 2209.4090184844754

nRec = number of messages per node

mean: 13.318495778971604

std: 3.0609702339158473

Global results for cyclon period = 300 ms and 20 nodes:

bytesRec = amount of bytes received per node

mean: 4685.886051829269

std: 1666.2210024097433

nRec = number of messages per node

mean: 6.656631097560975

std: 2.3392769784469505

Global results for cyclon period = 600 ms and 20 nodes:

bytesRec = amount of bytes received per node

mean: 2336.9294207901803

std: 1137.2214356207132

nRec = number of messages per node

mean: 3.323360184119678

std: 1.6061097091563101