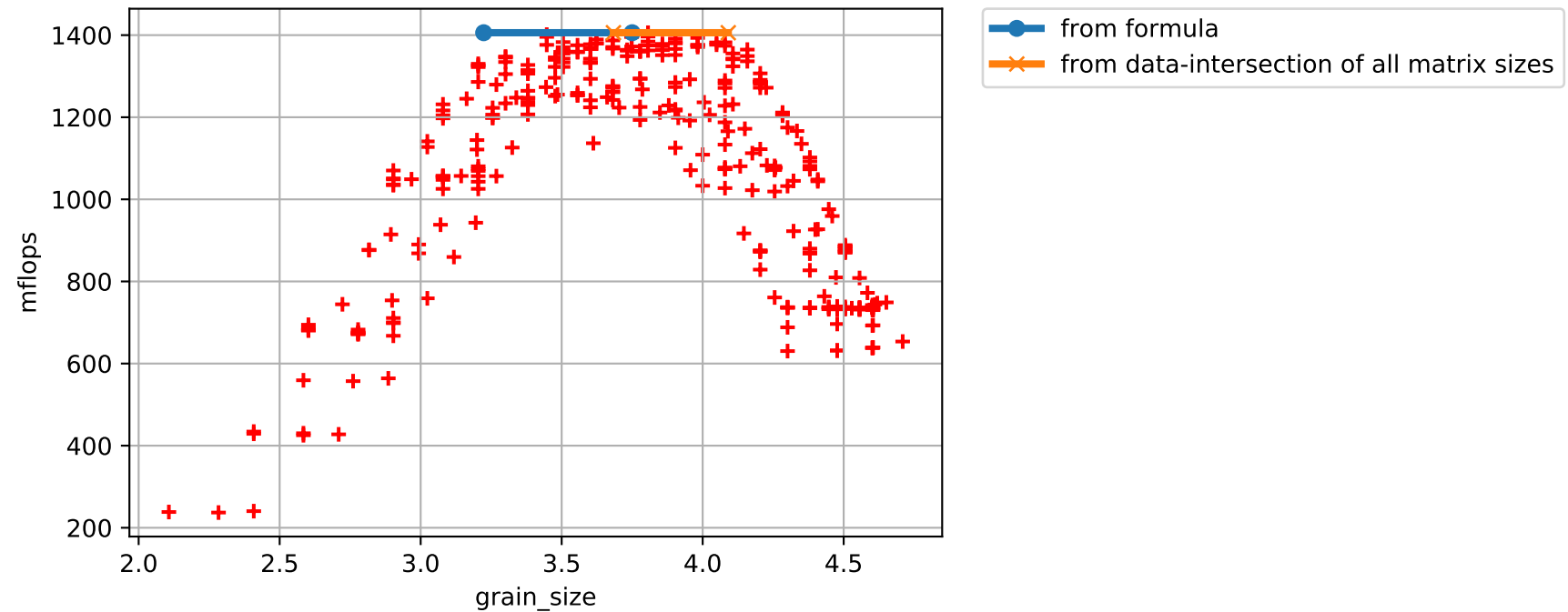
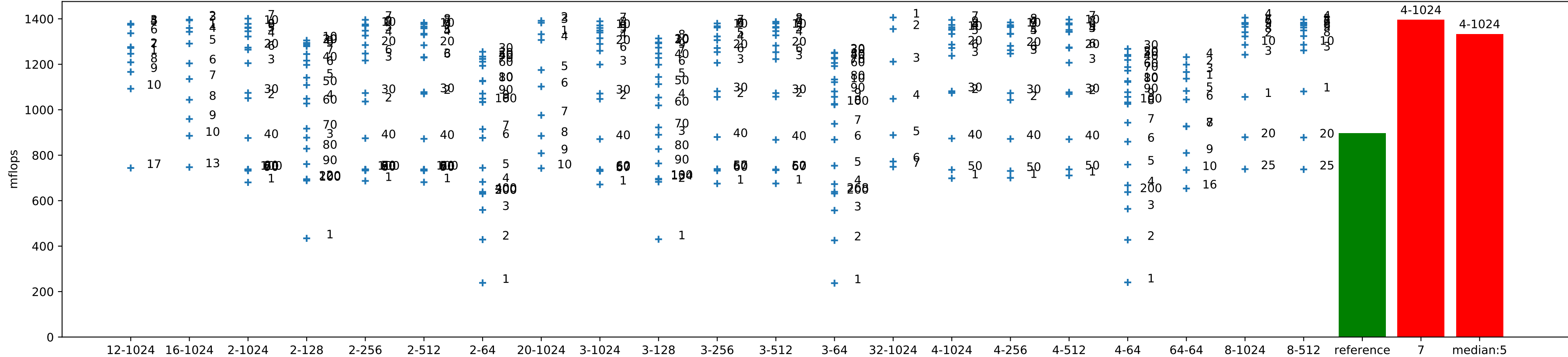


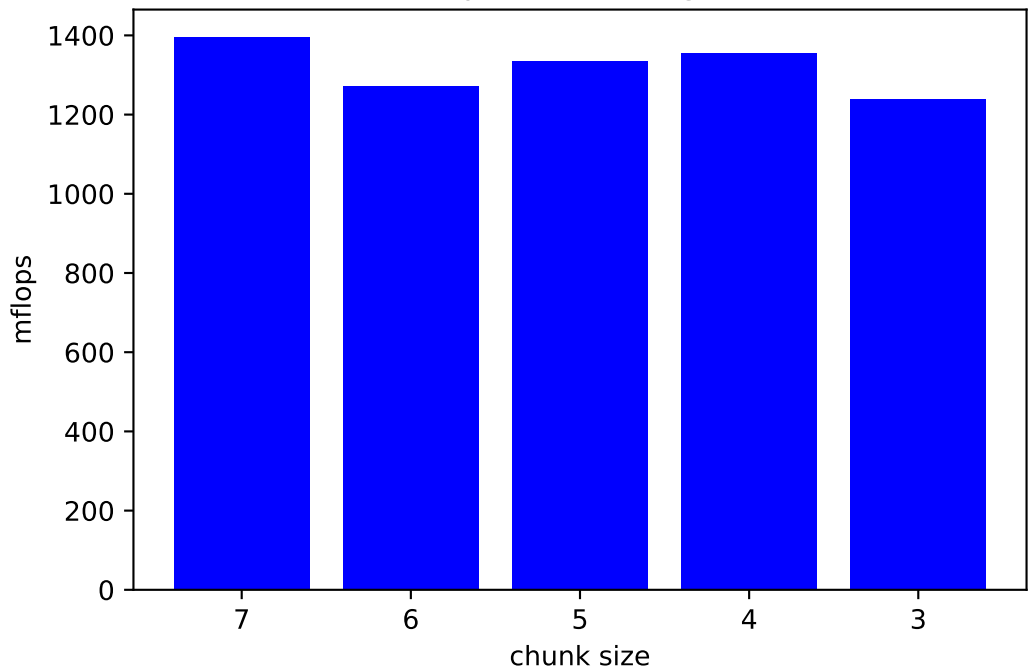
matrix size:200 8 threads



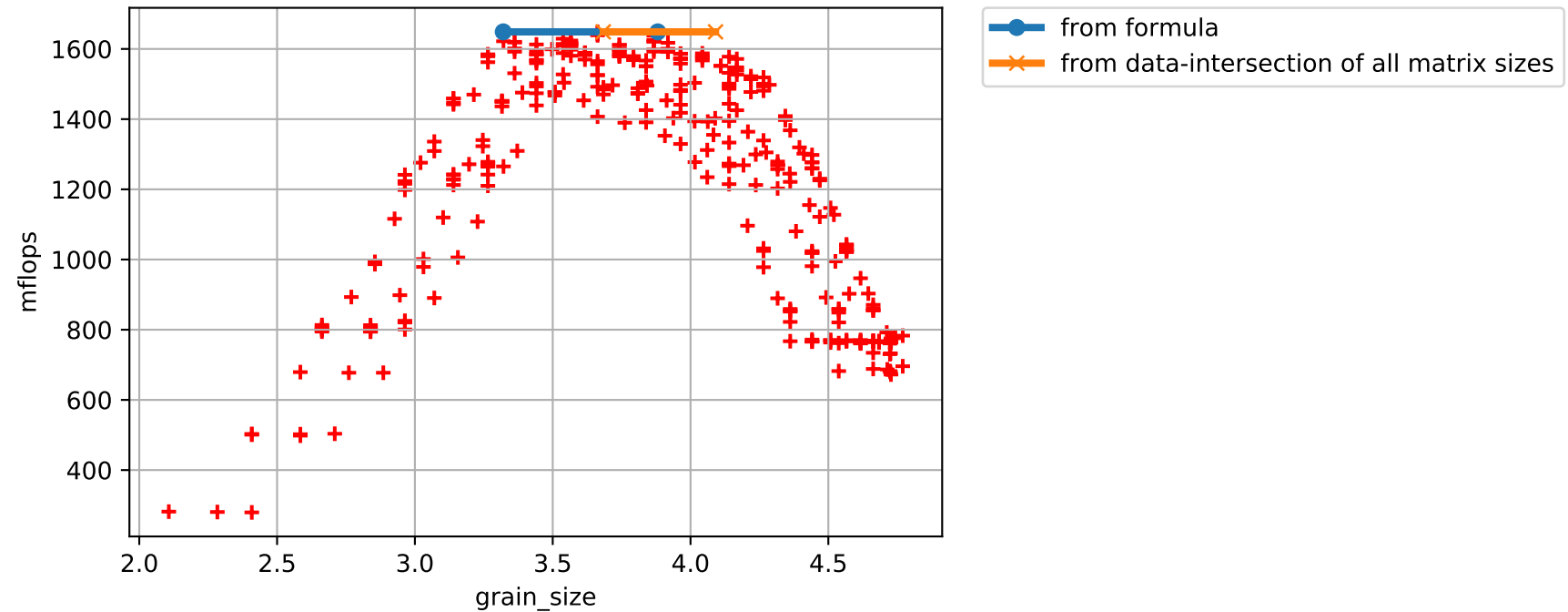
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:200 8 threads maximum performance:1405.88 prediction:1333.36



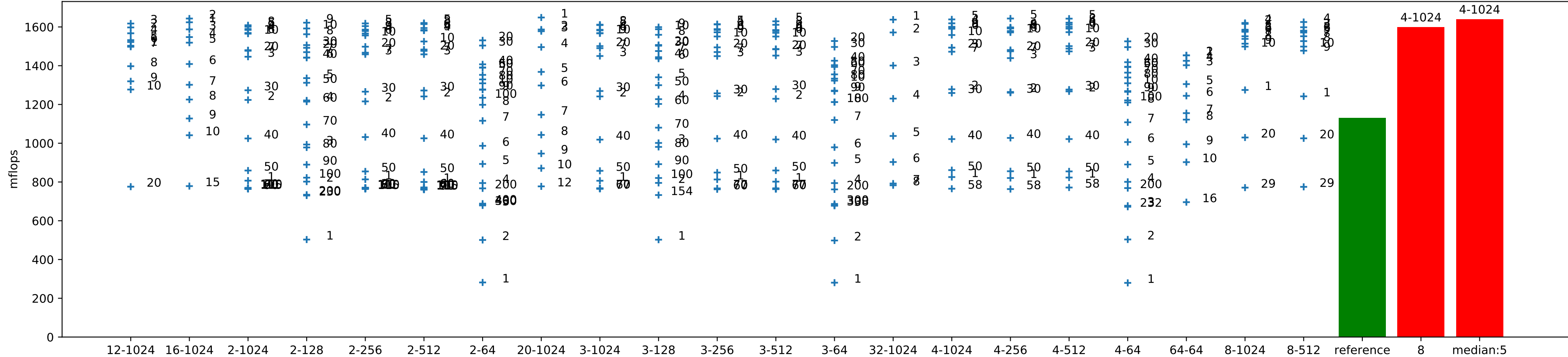
matrix size:200 8.0 threads predicted range of chunk size:[3,7] vs [3,7]



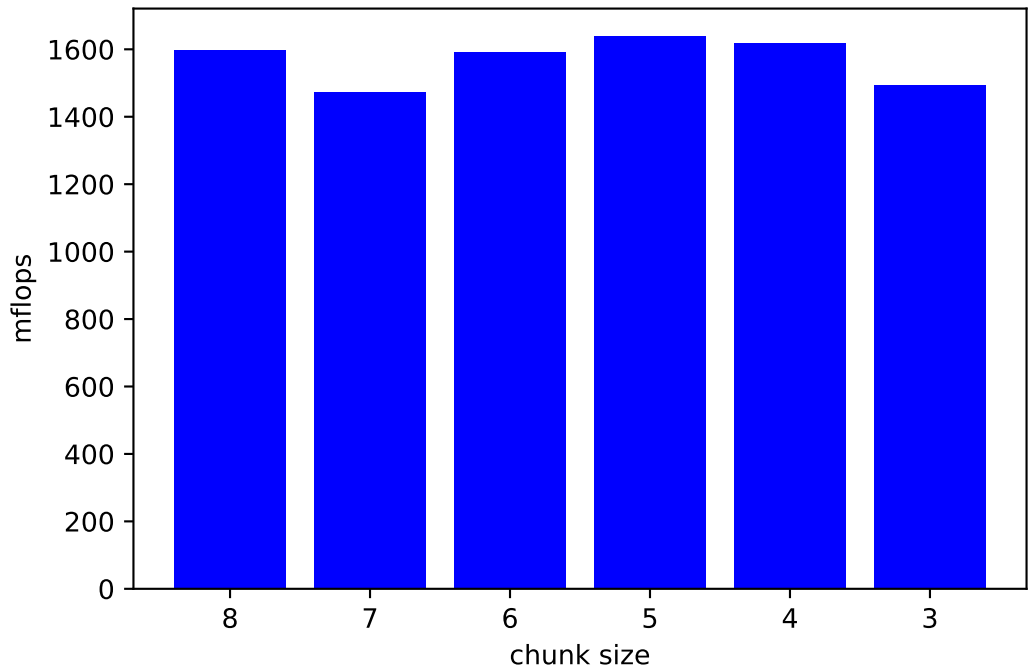
matrix size:230 8 threads



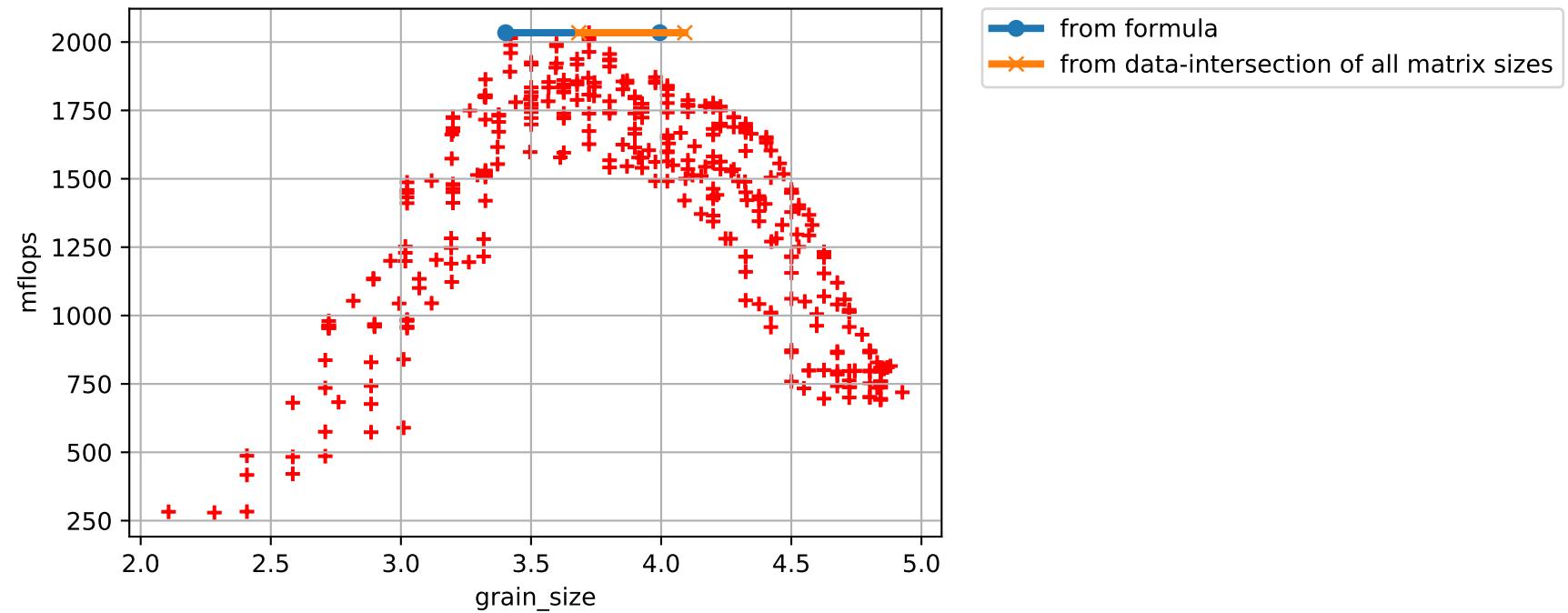
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:230 8 threads maximum performance:1648.69 prediction:1638.87



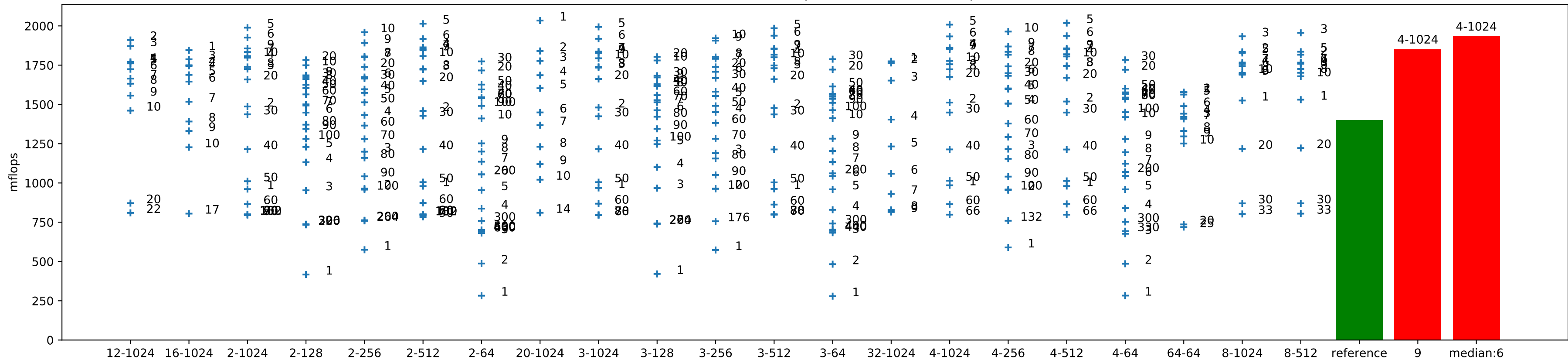
matrix size:230 8.0 threads predicted range of chunk size:[3,8] vs [3,8]



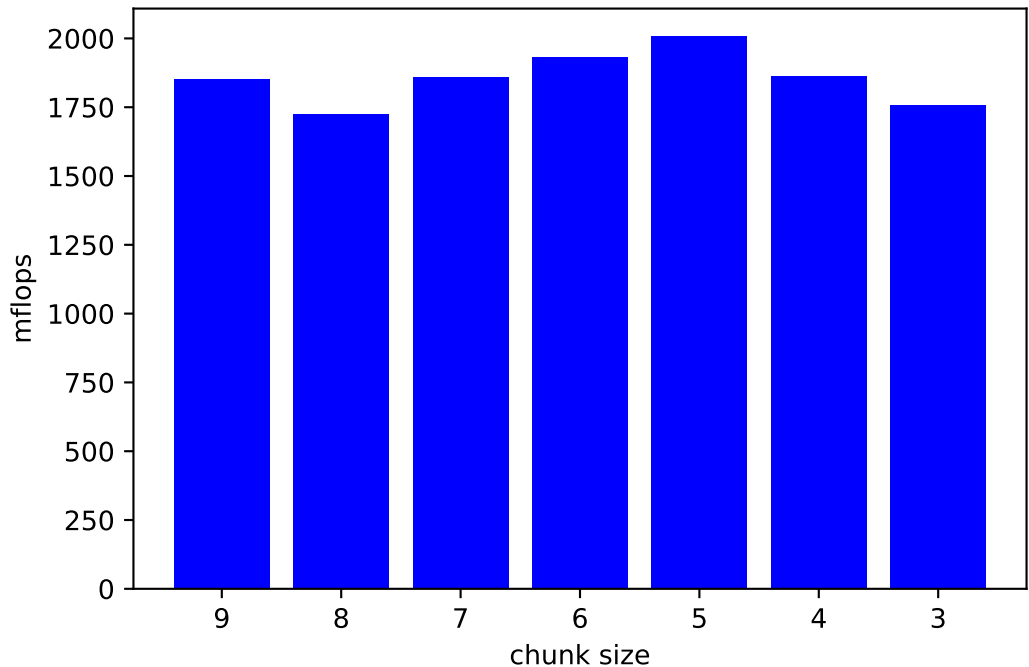
matrix size:264 8 threads



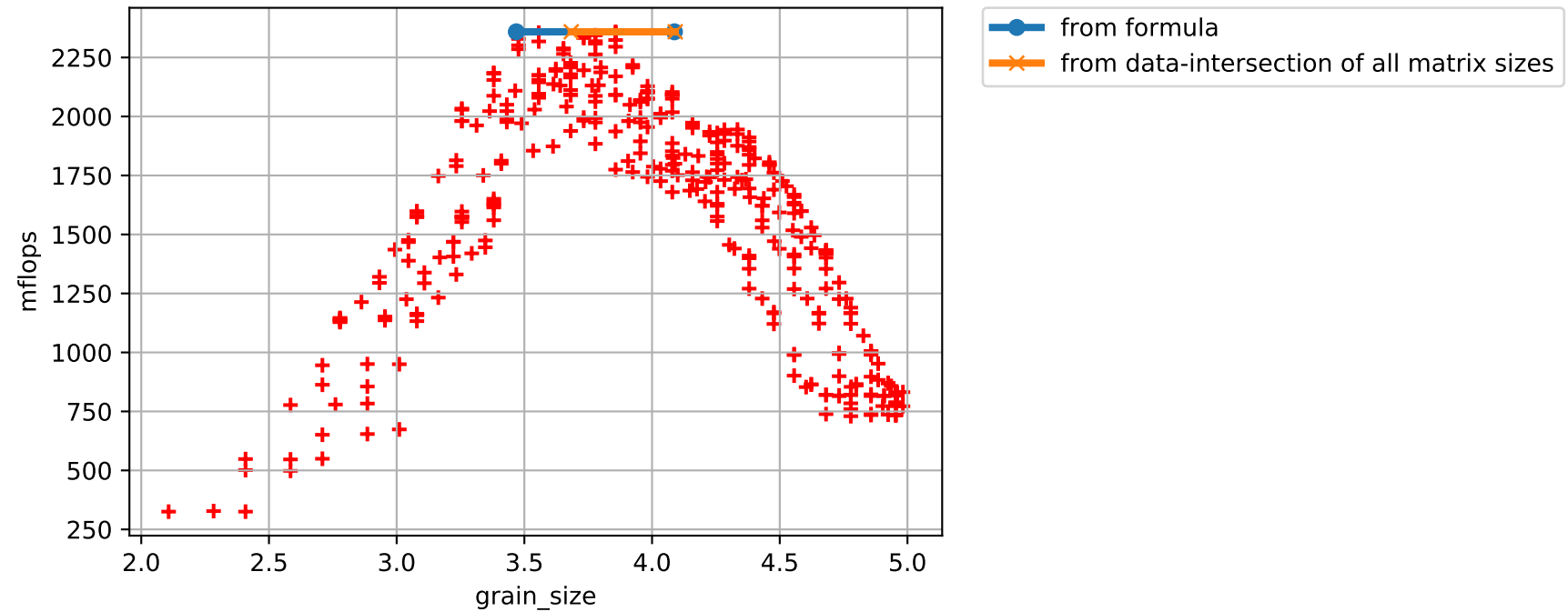
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:264 8 threads maximum performance:2034.05 prediction:1933.14



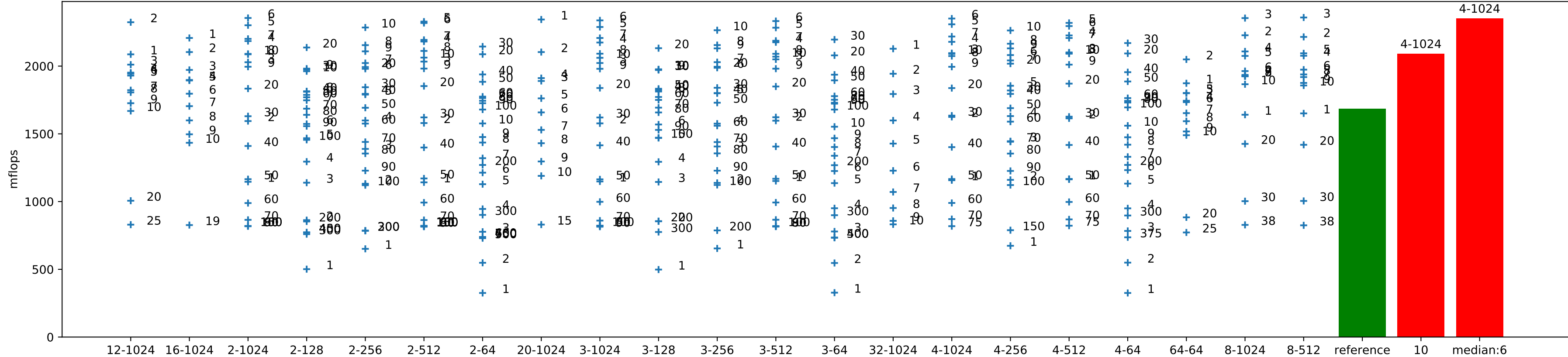
matrix size:264 8.0 threads predicted range of chunk size:[3,9] vs [3,9]



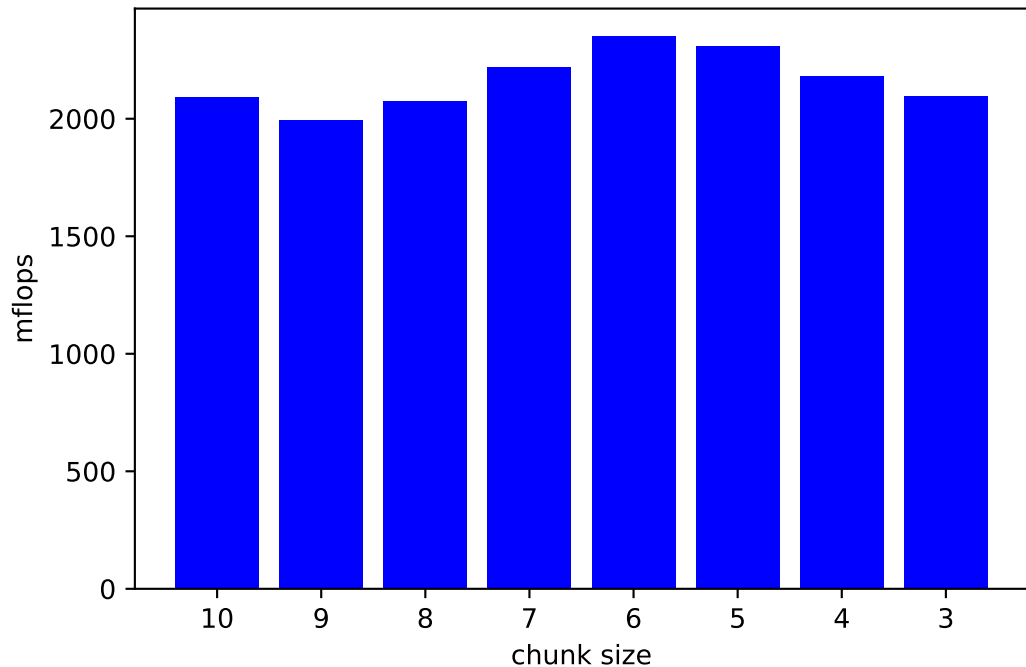
matrix size:300 8 threads



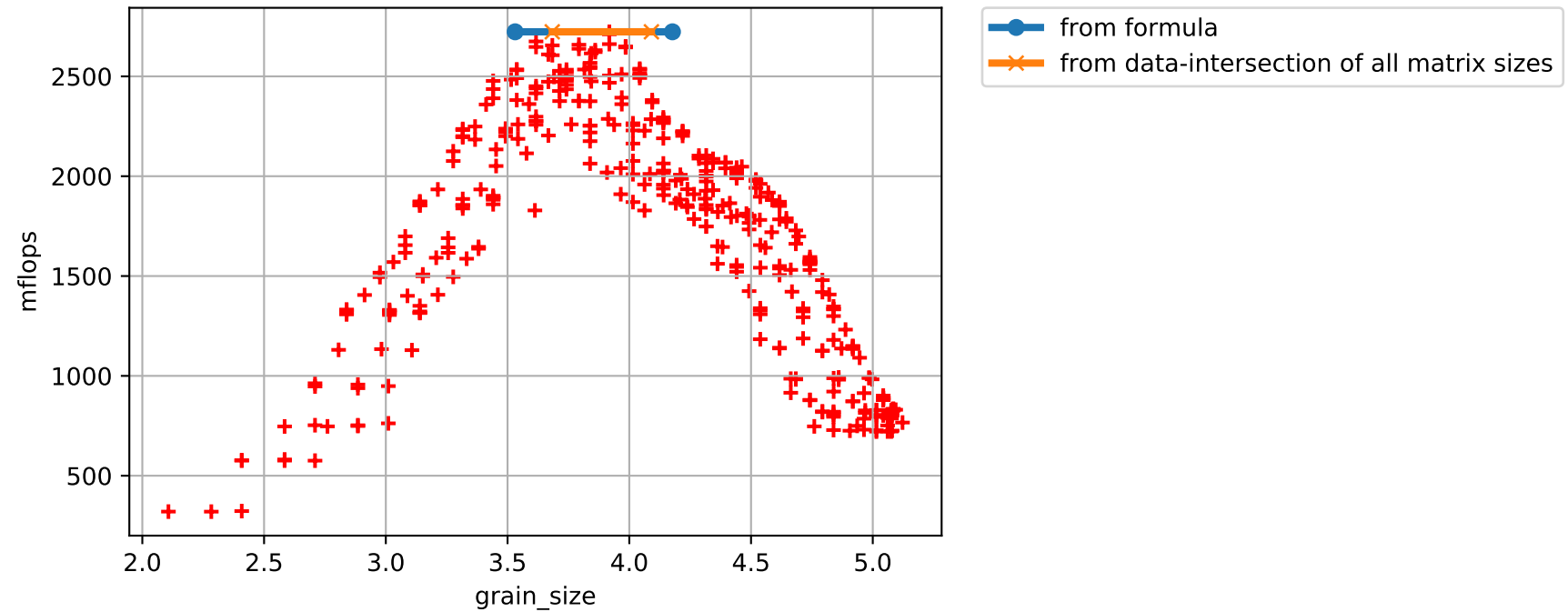
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:300 8 threads maximum performance:2358.78 prediction:2351.18



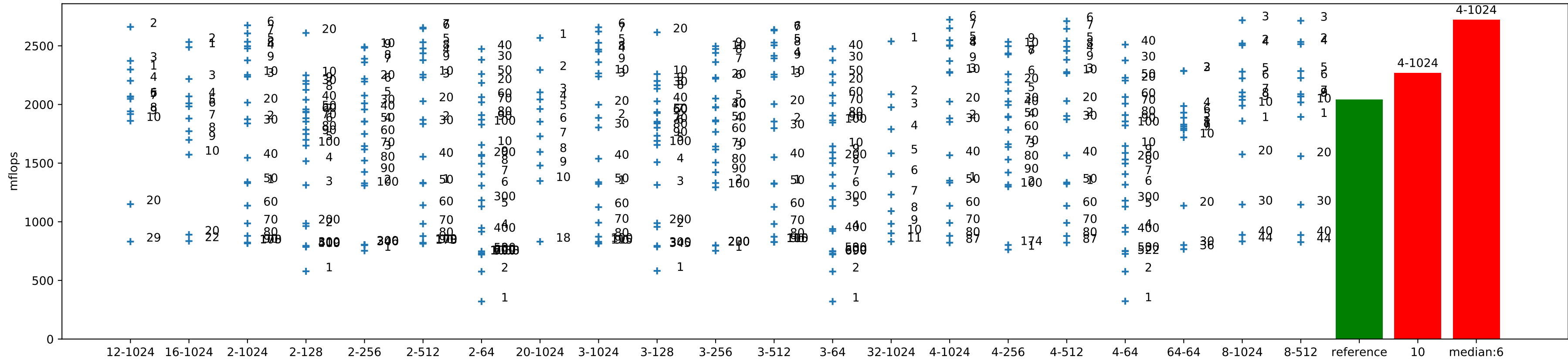
matrix size:300 8.0 threads predicted range of chunk size:[3,10] vs [3,10]



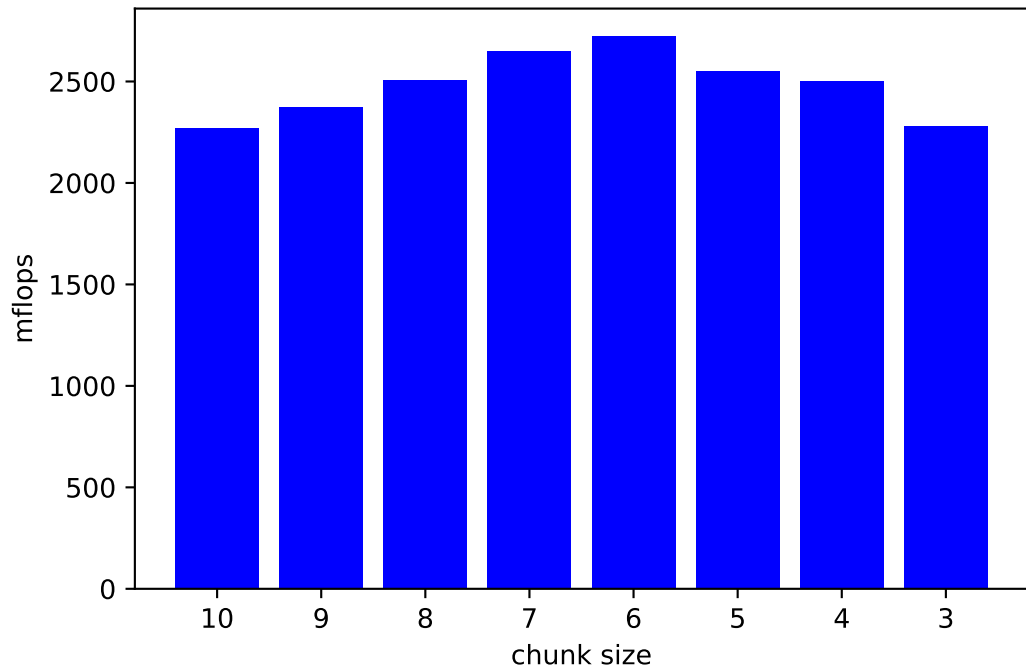
matrix size:345 8 threads



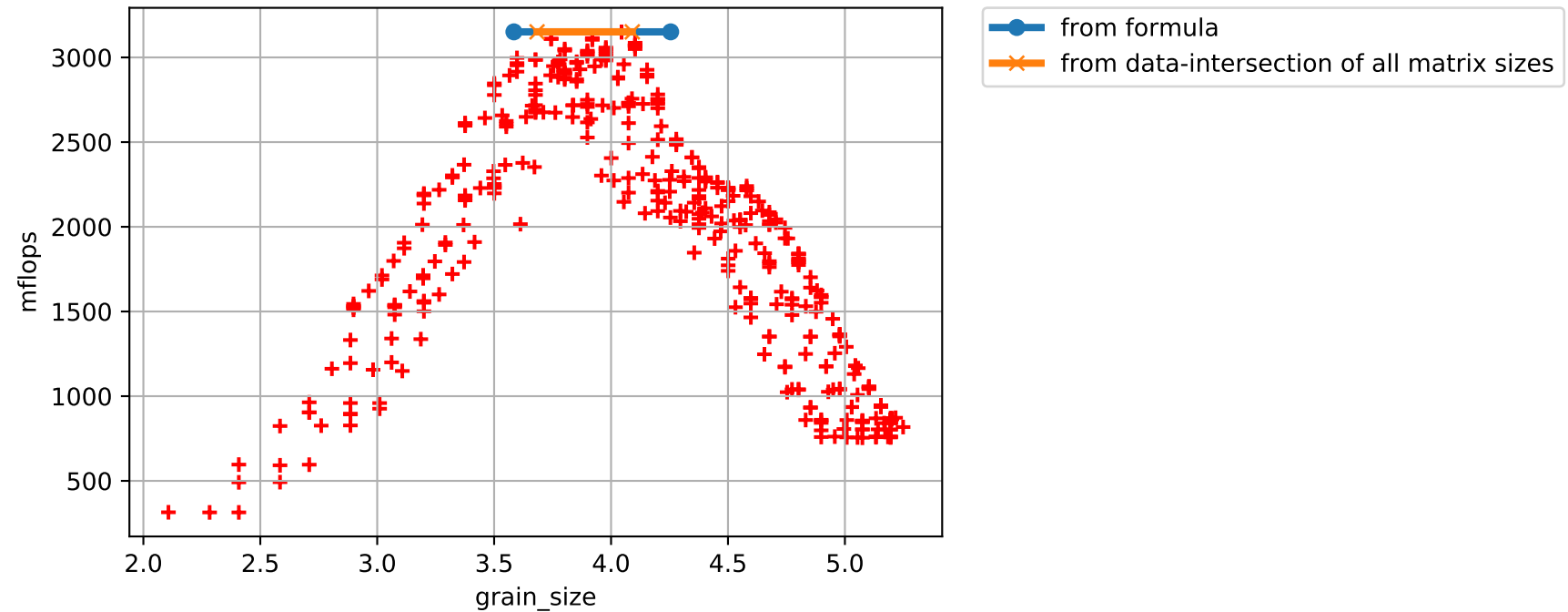
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:345 8 threads maximum performance:2723.16 prediction:2723.16



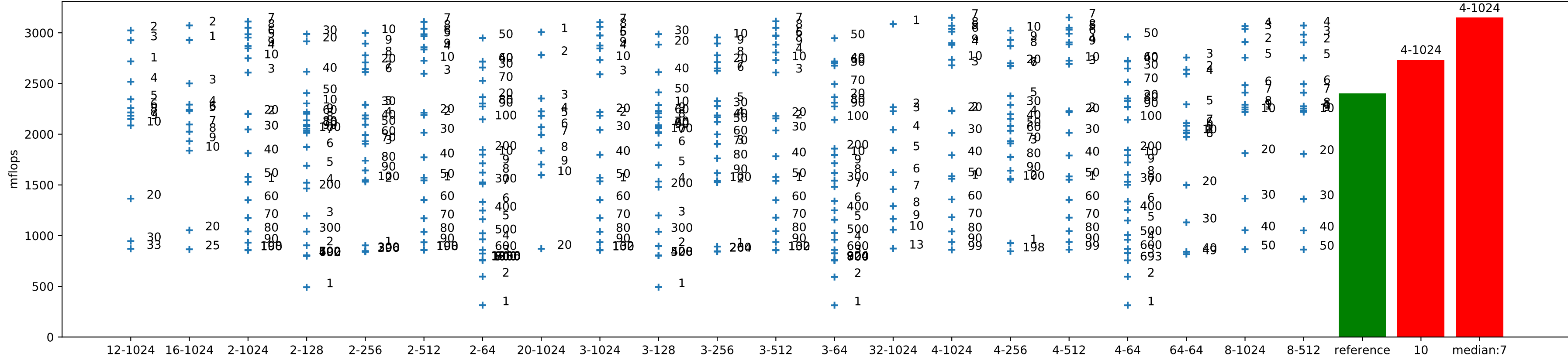
matrix size:345 8.0 threads predicted range of chunk size:[3,10] vs [3,10]



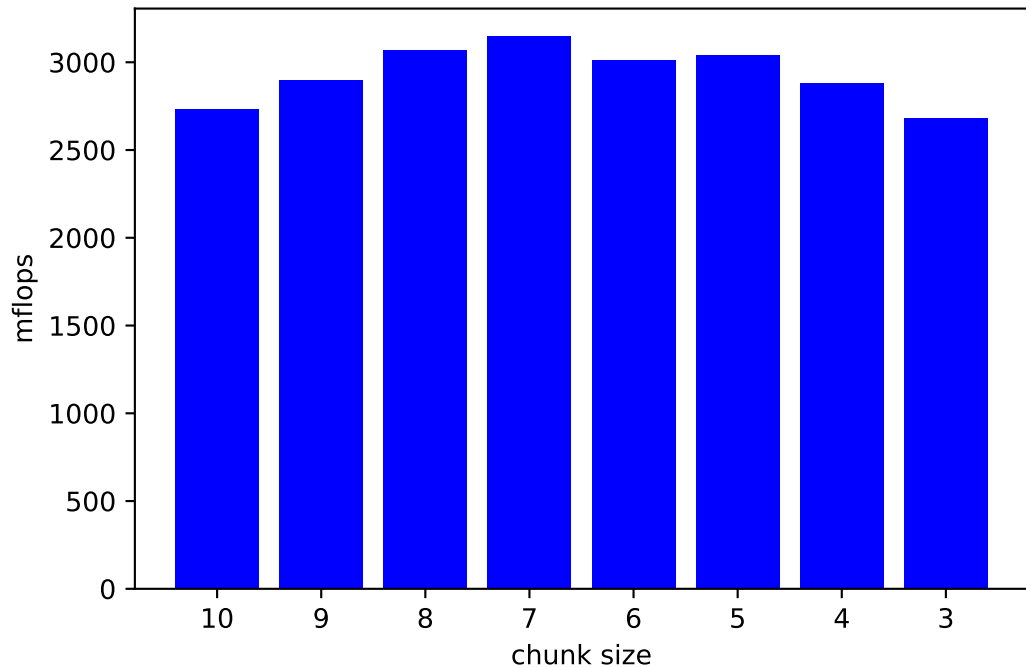
matrix size:396 8 threads



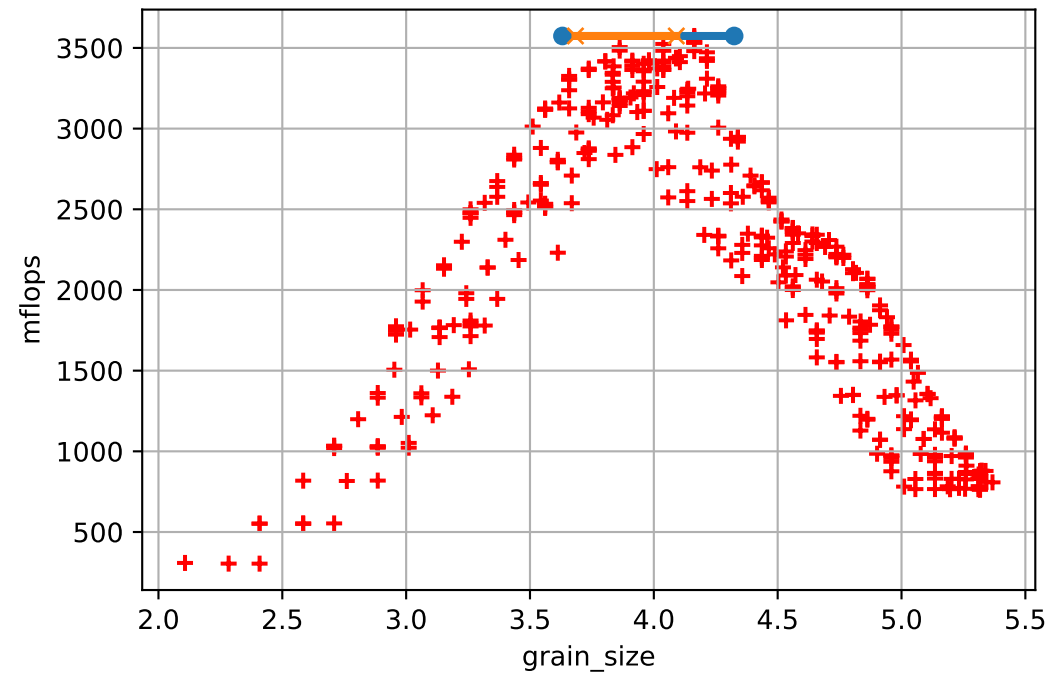
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:396 8 threads maximum performance:3150.95 prediction:3148.5



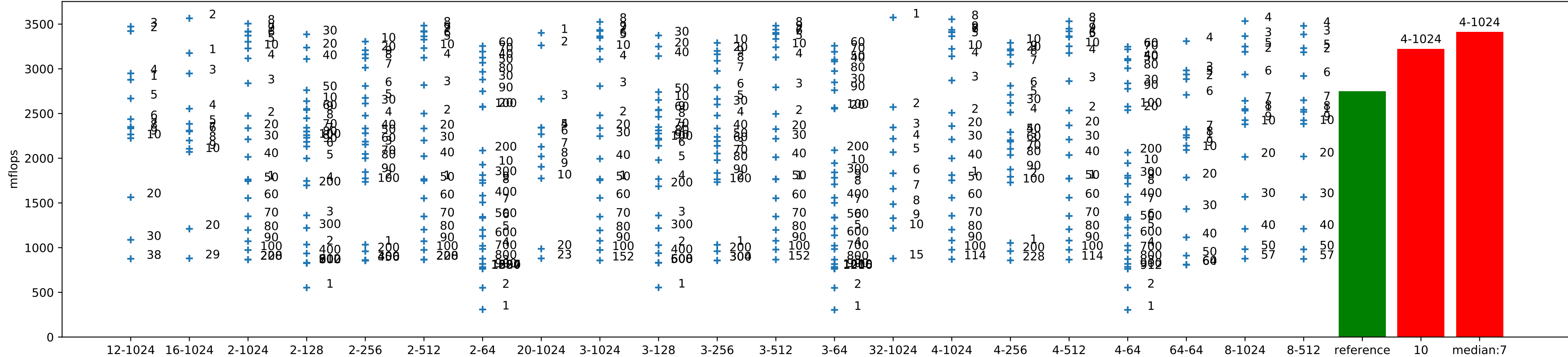
matrix size:396 8.0 threads predicted range of chunk size:[3,11] vs [3,11]



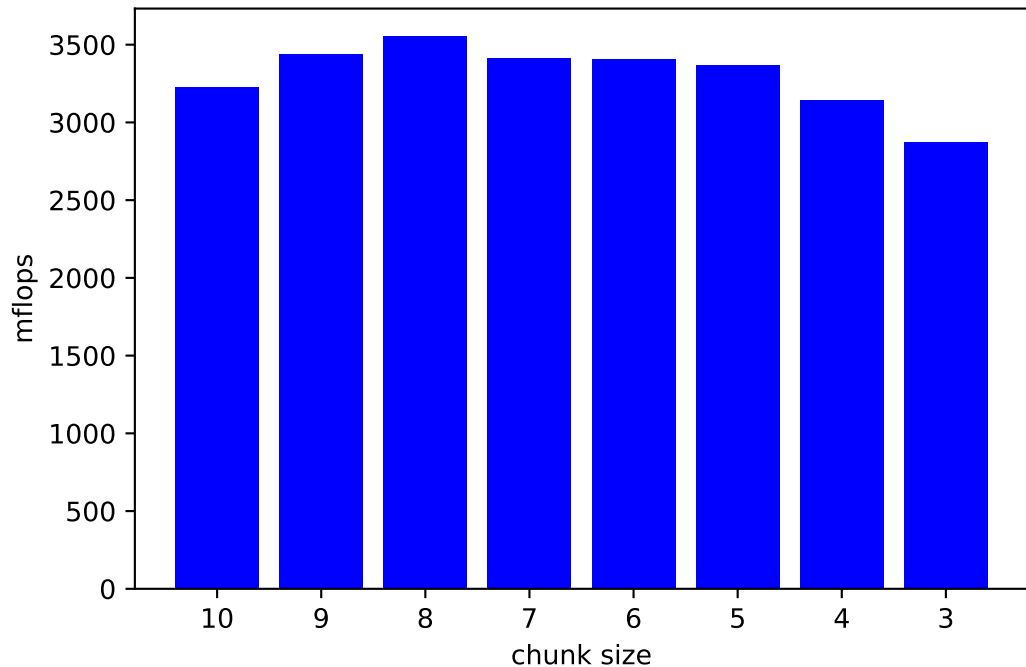
matrix size:455 8 threads



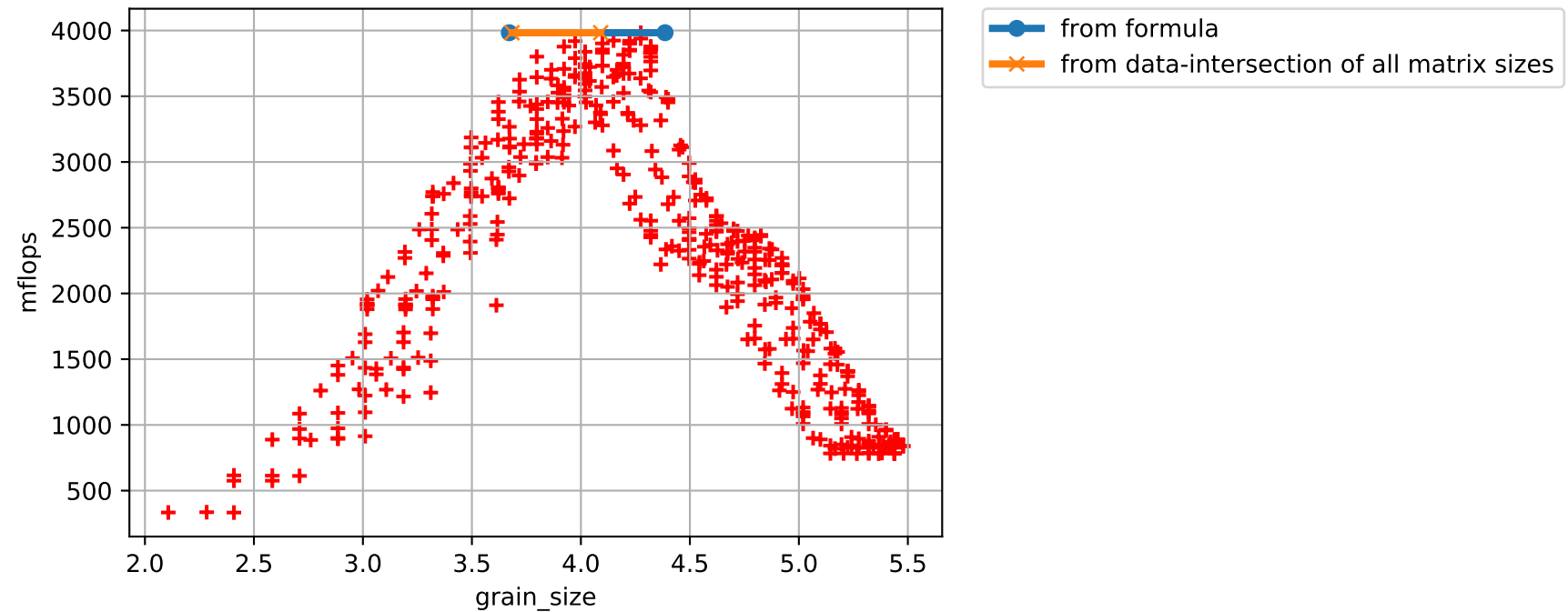
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:455 8 threads maximum performance:3574.06 prediction:3412.14



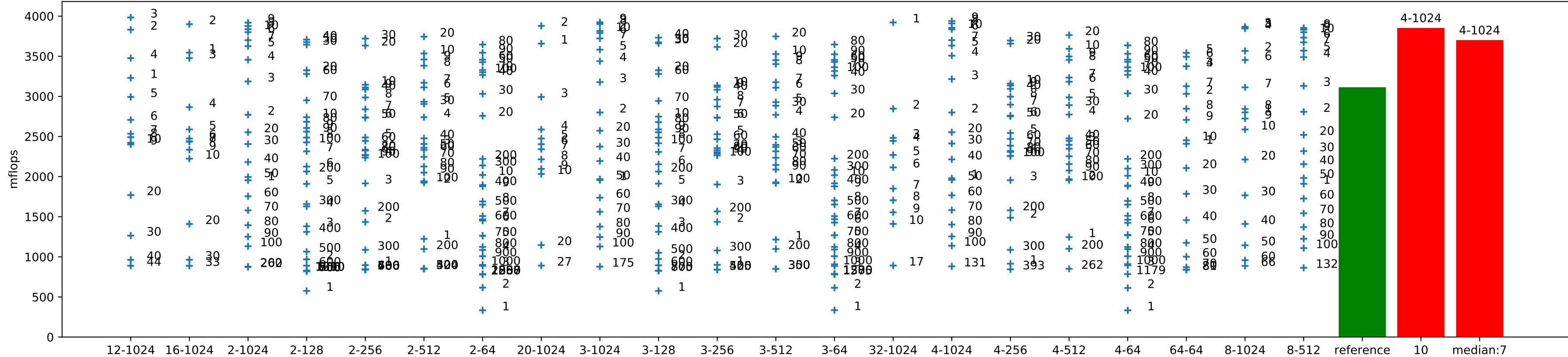
matrix size:455 8.0 threads predicted range of chunk size:[3,11] vs [3,11]



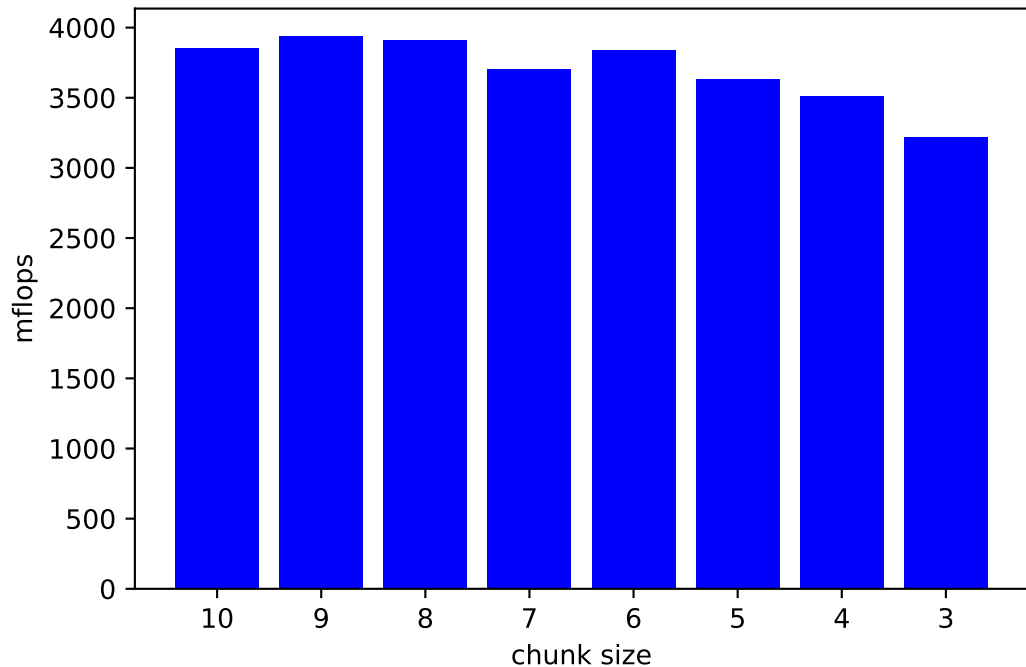
matrix size:523 8 threads



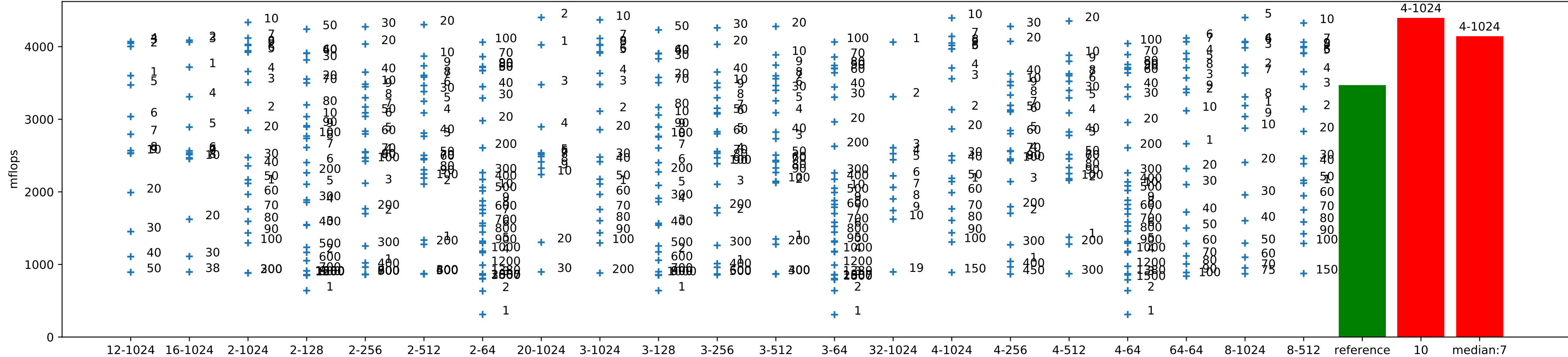
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:523 8 threads maximum performance:3983.21 prediction:3700.79



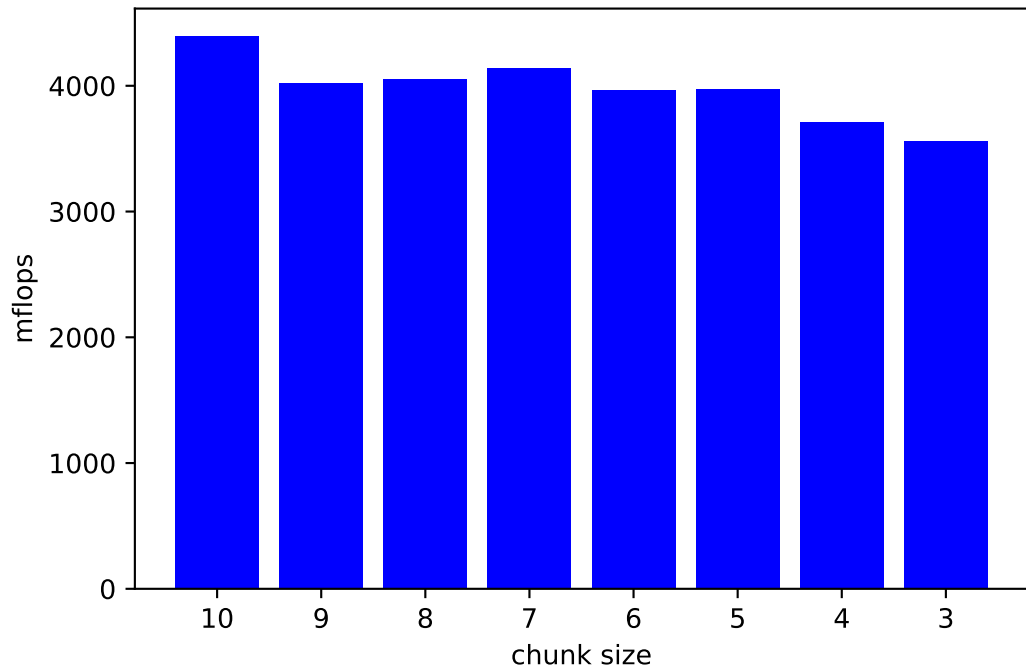
matrix size:523 8.0 threads predicted range of chunk size:[3,11] vs [3,11]



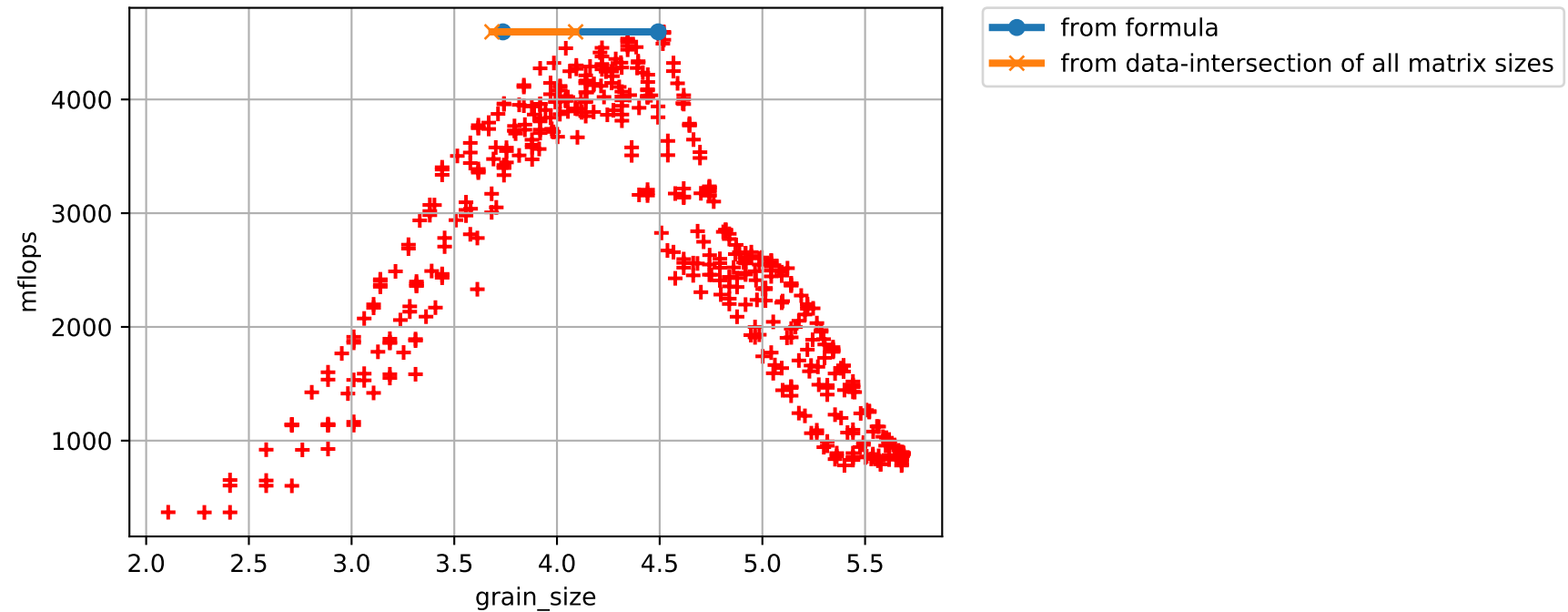
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:600 8 threads maximum performance:4401.51 prediction:4141.36



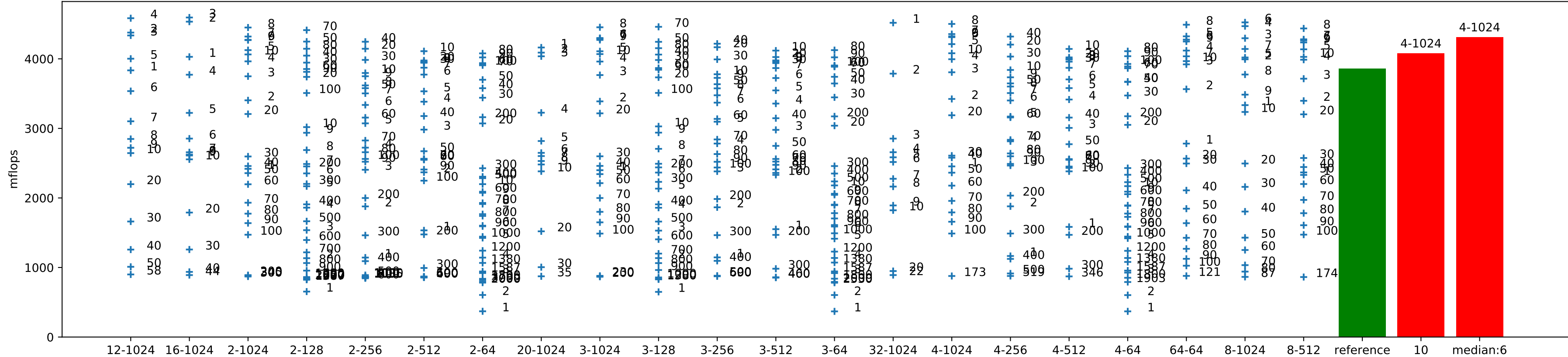
matrix size:600 8.0 threads predicted range of chunk size:[3,11] vs [3,11]



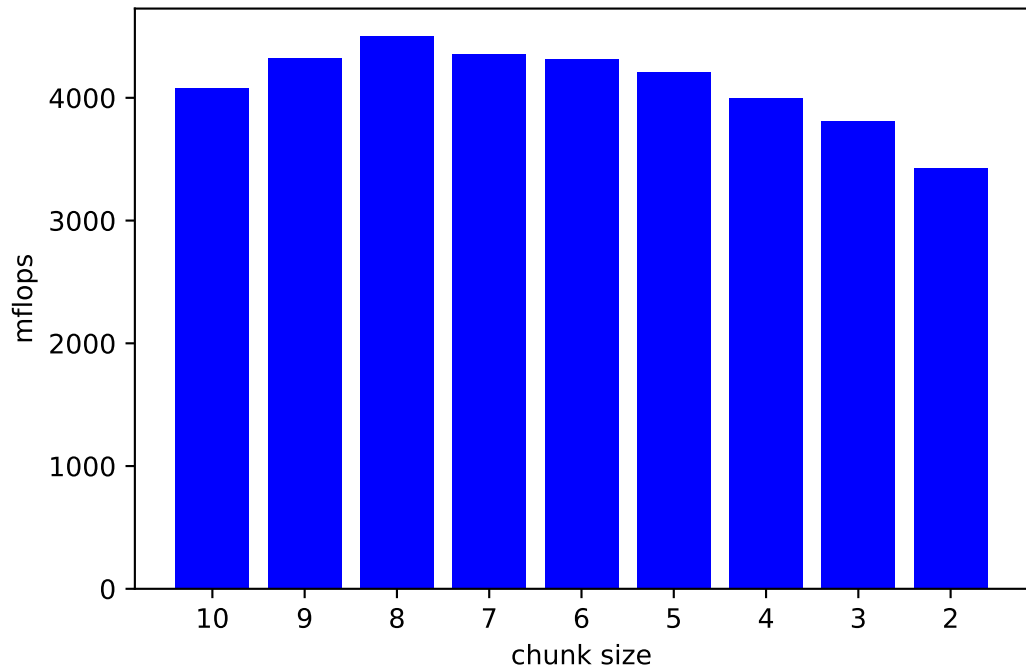
matrix size:690 8 threads



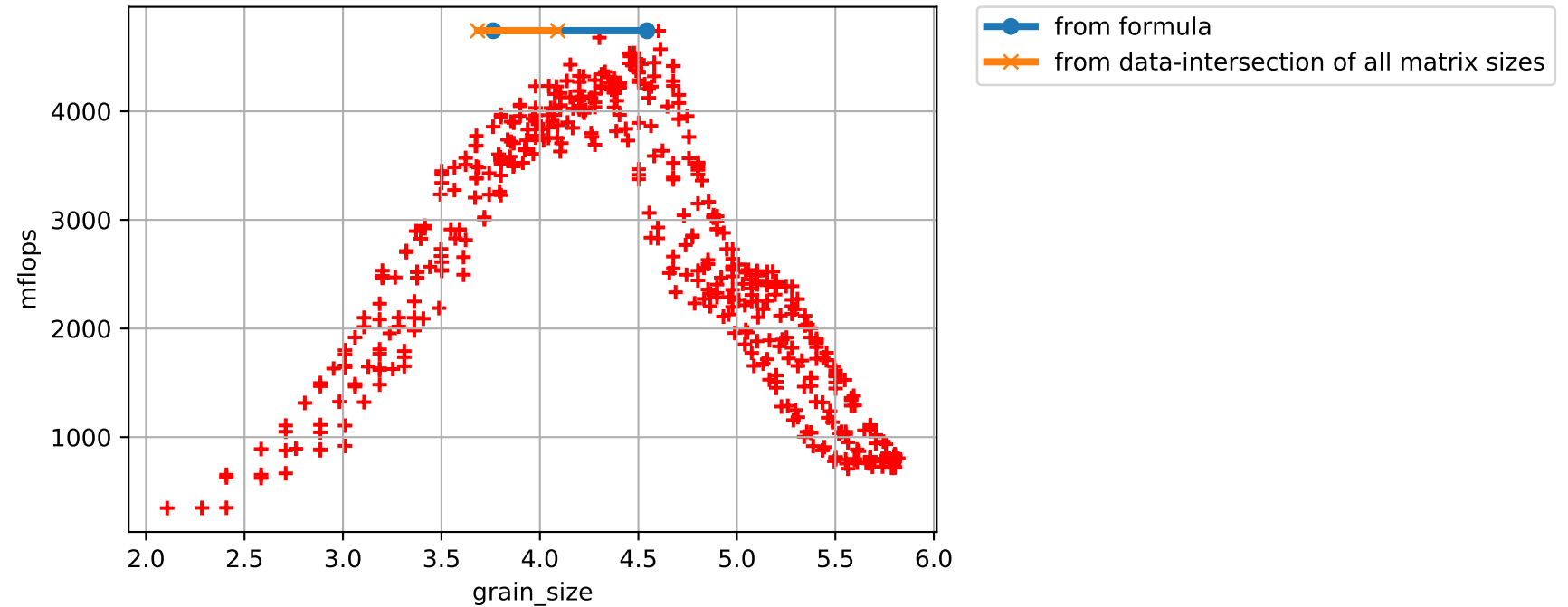
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:690 8 threads maximum performance:4594.43 prediction:4311.71



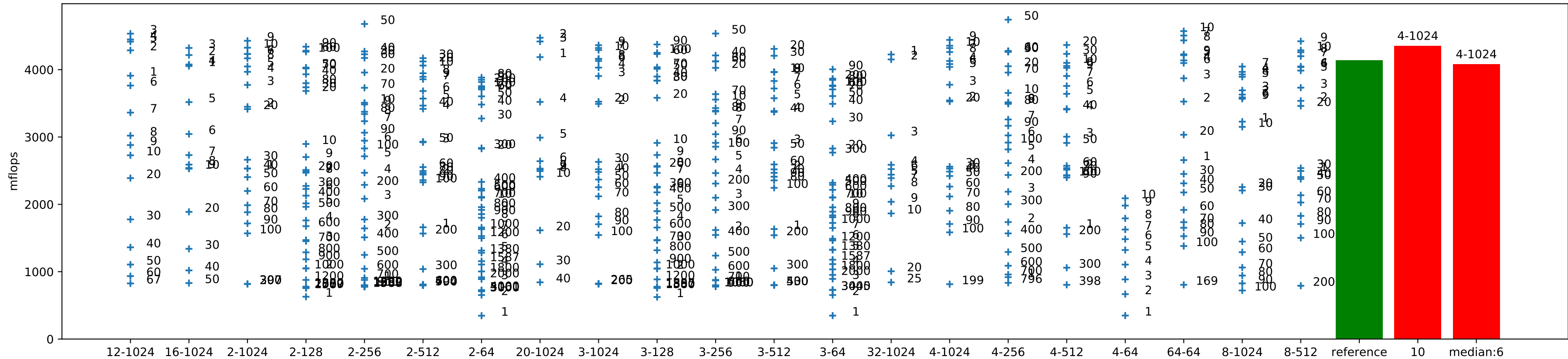
matrix size:690 8.0 threads predicted range of chunk size:[2,11] vs [2,11]



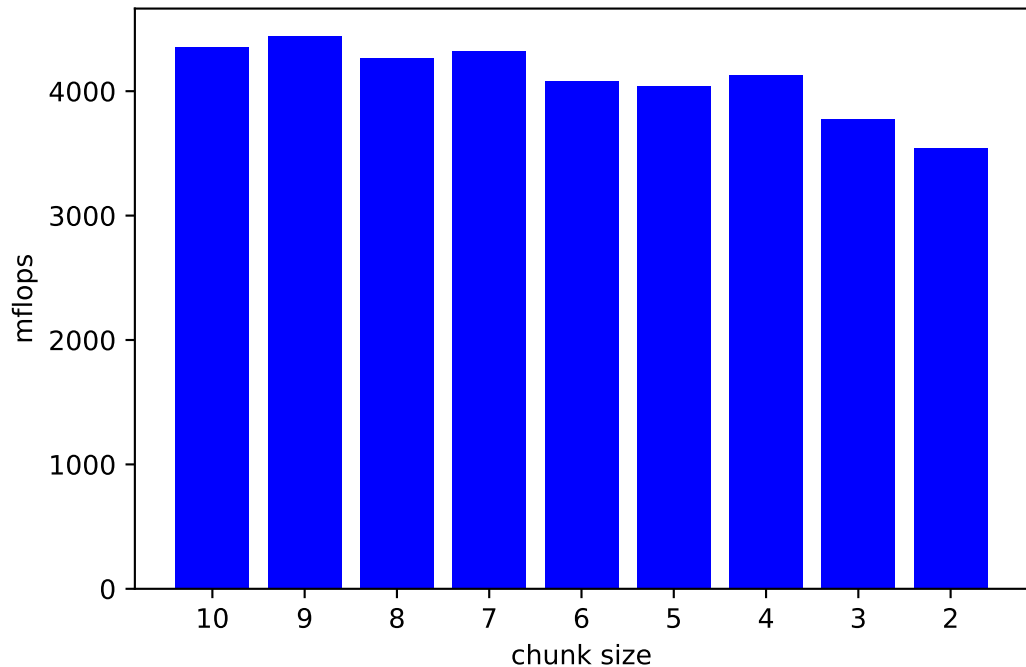
matrix size:793 8 threads



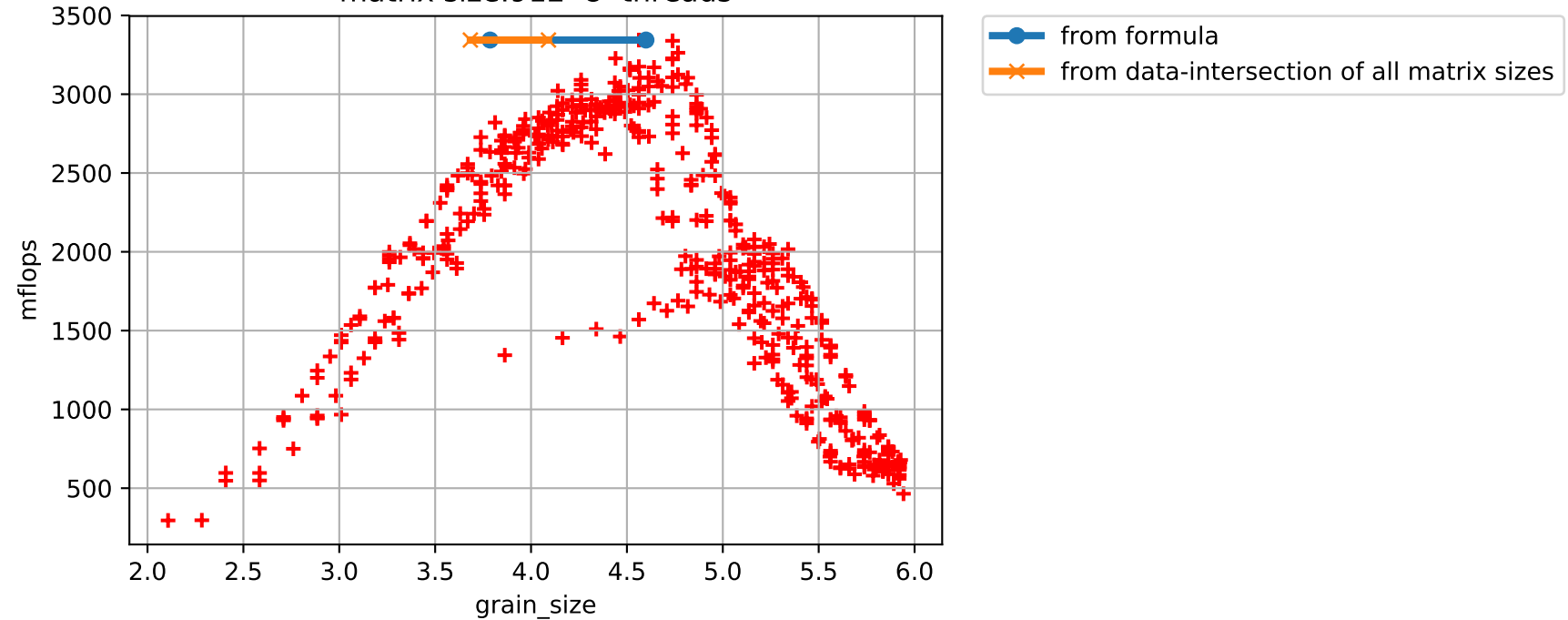
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:793 8 threads maximum performance:4742.2 prediction:4083.1



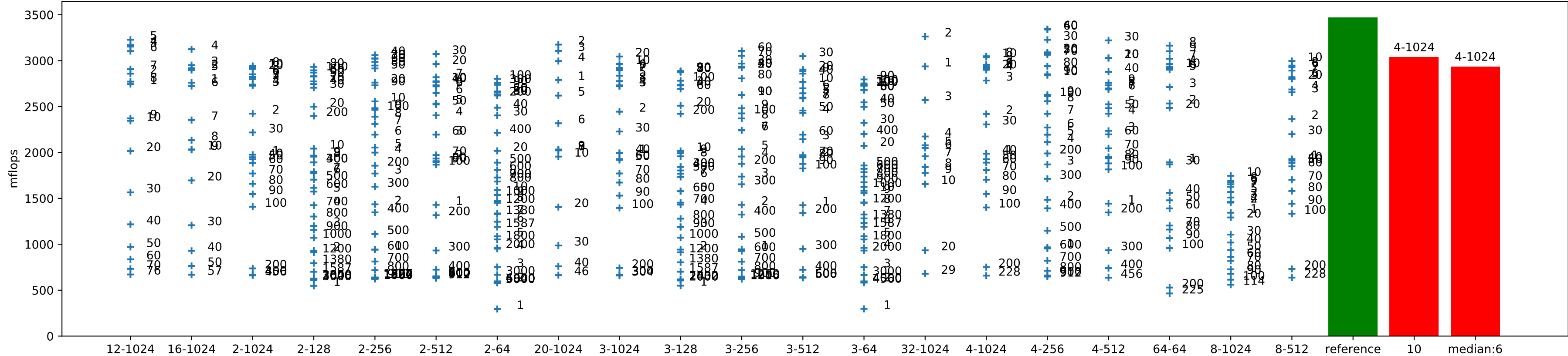
matrix size:793 8.0 threads predicted range of chunk size:[2,11] vs [2,11]



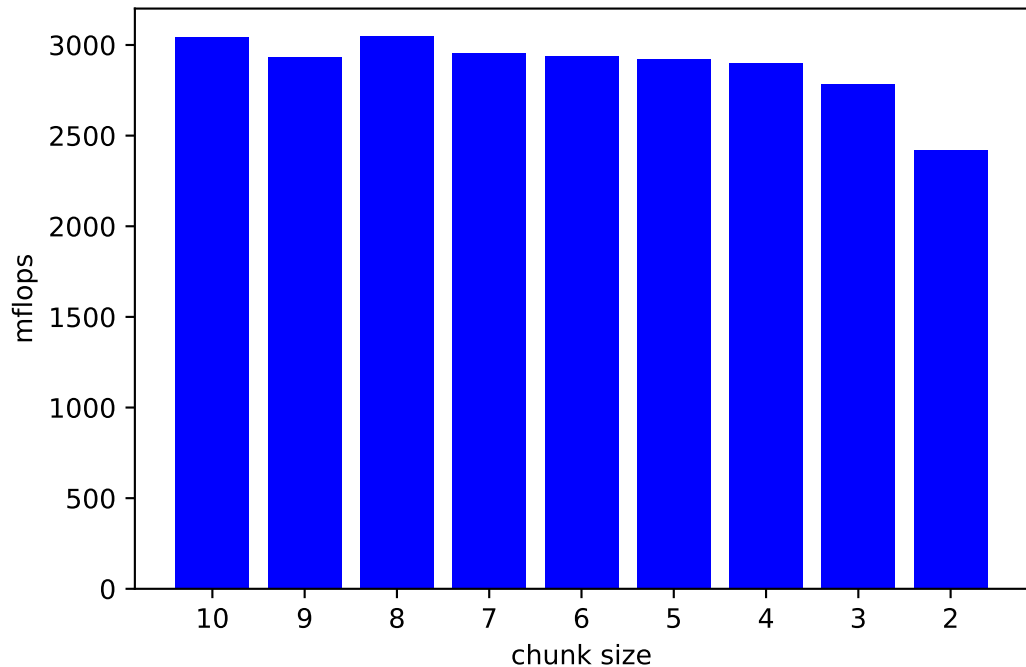
matrix size:912 8 threads



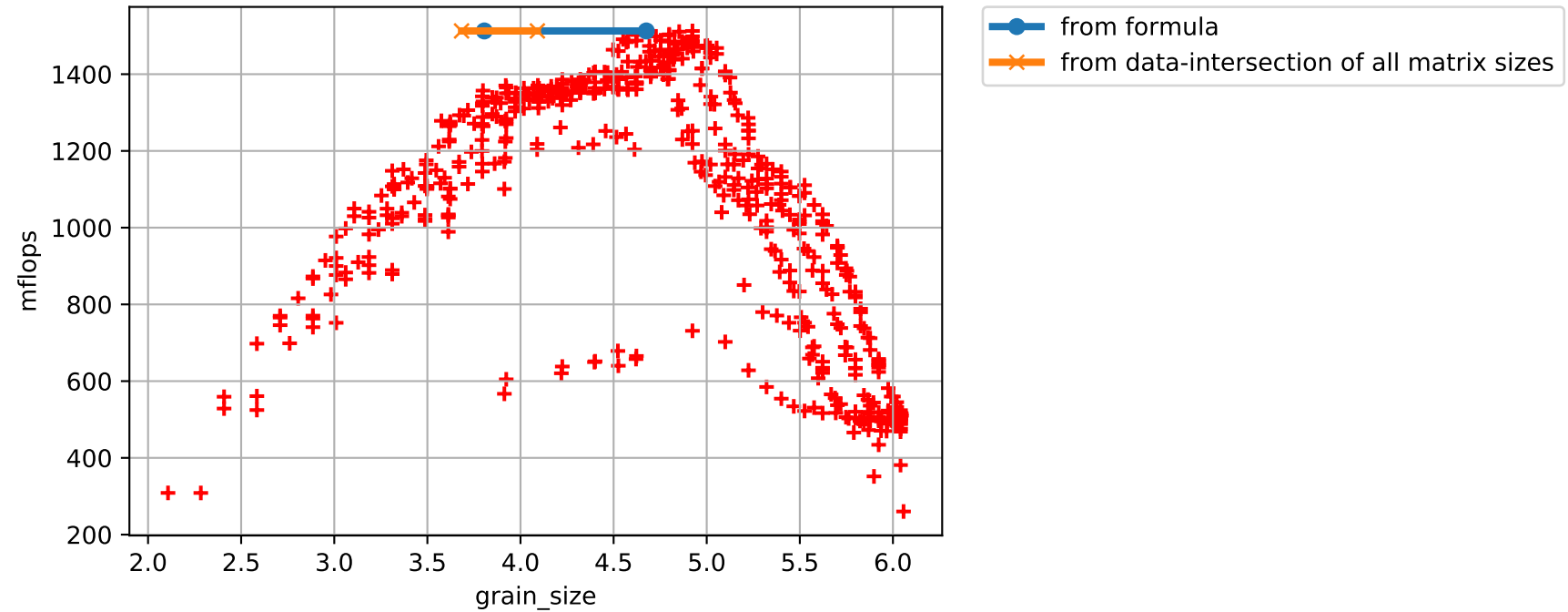
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:912 8 threads maximum performance:3343.74 prediction:2936.16



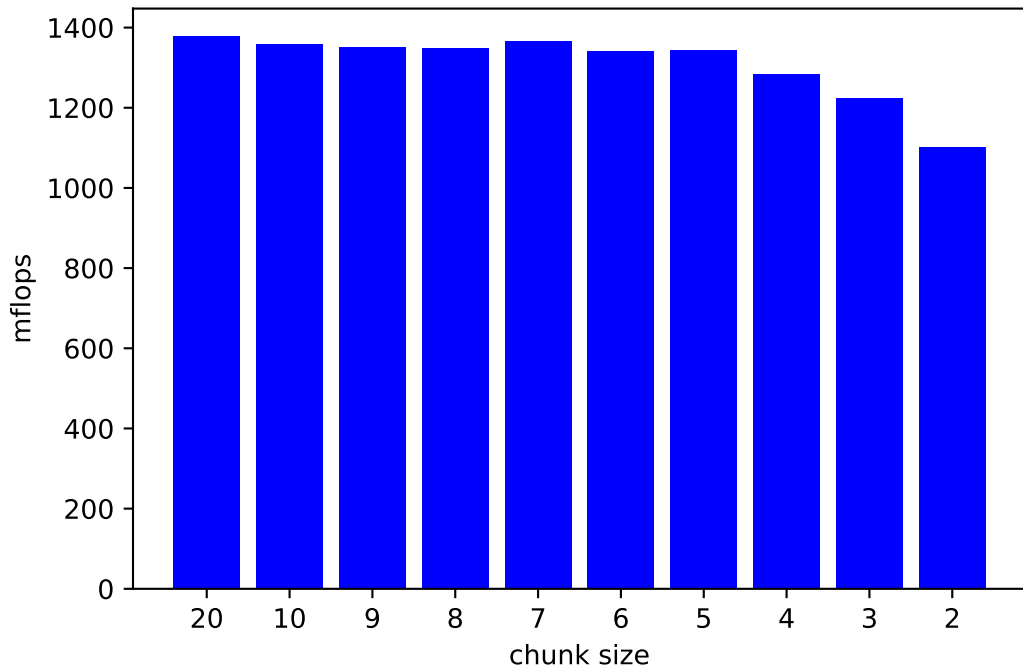
matrix size:912 8.0 threads predicted range of chunk size:[2,10] vs [2,10]



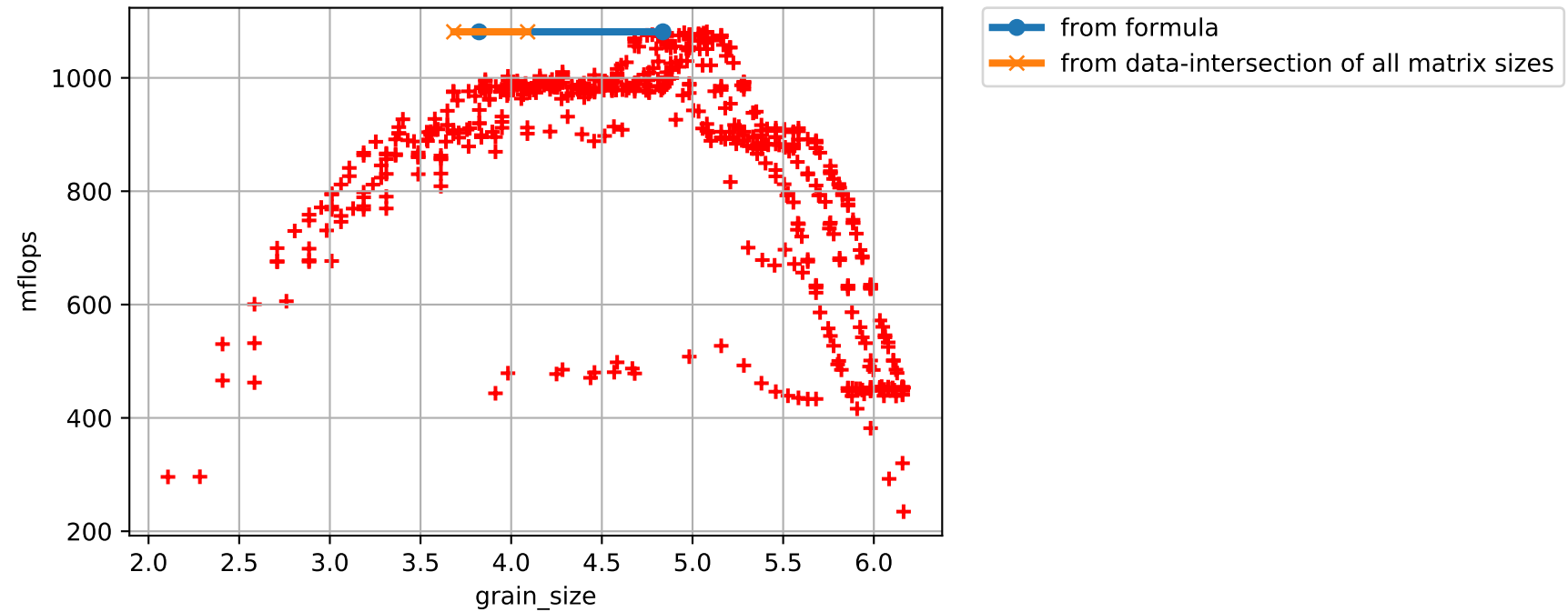
matrix size:1048 8 threads



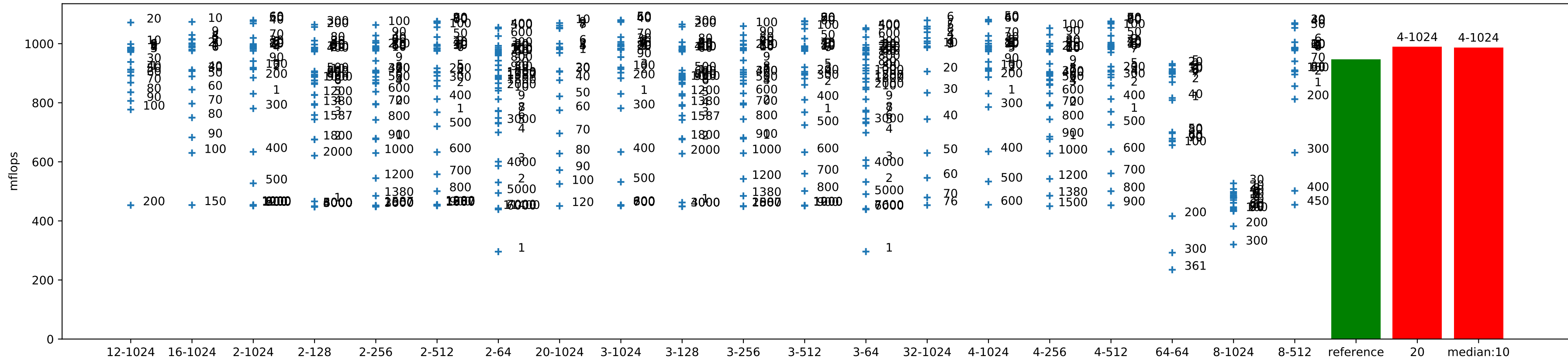
matrix size:1048 8.0 threads predicted range of chunk size:[2,12] vs [3,22]



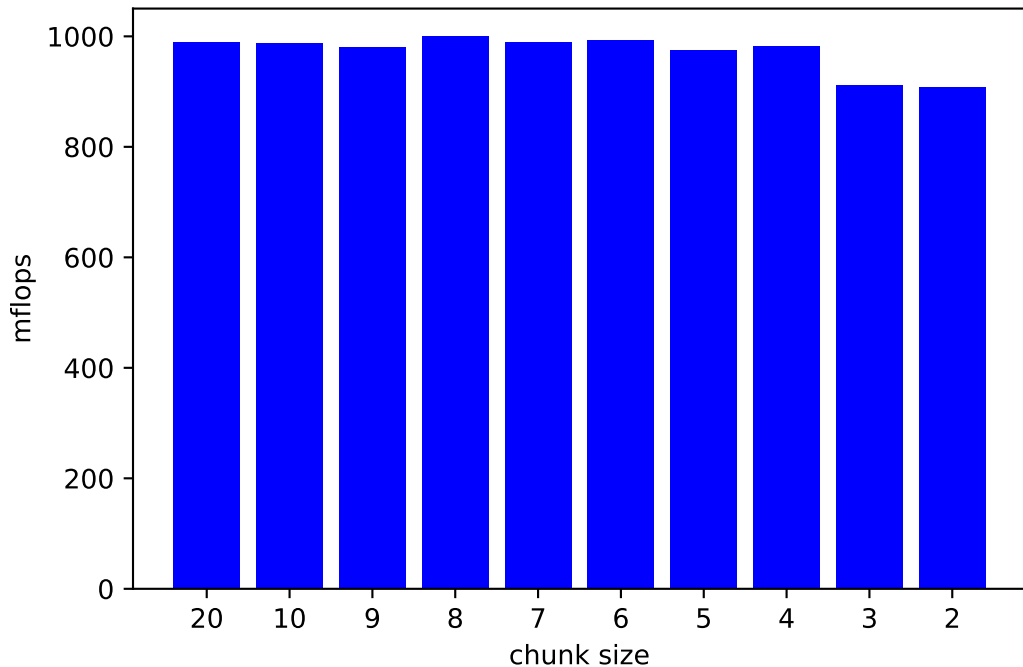
matrix size:1200 8 threads



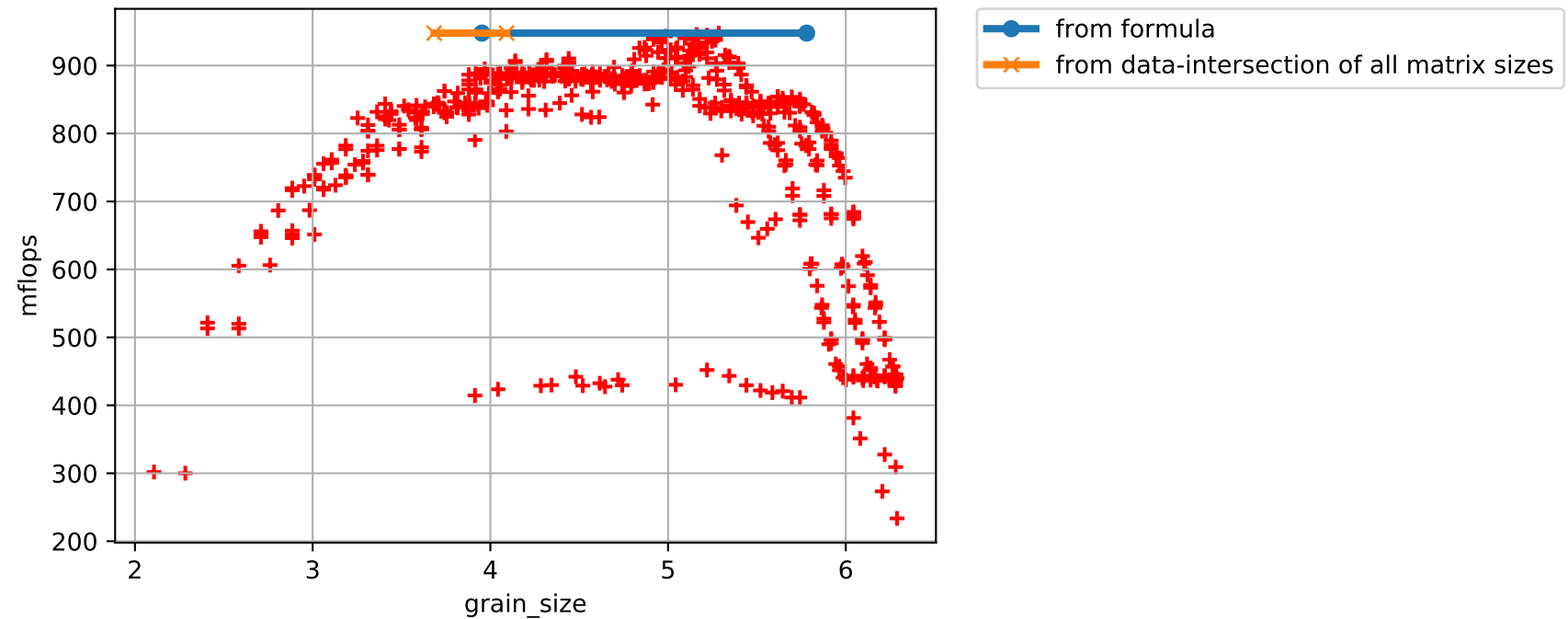
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:1200 8 threads maximum performance:1081.27 prediction:987.225



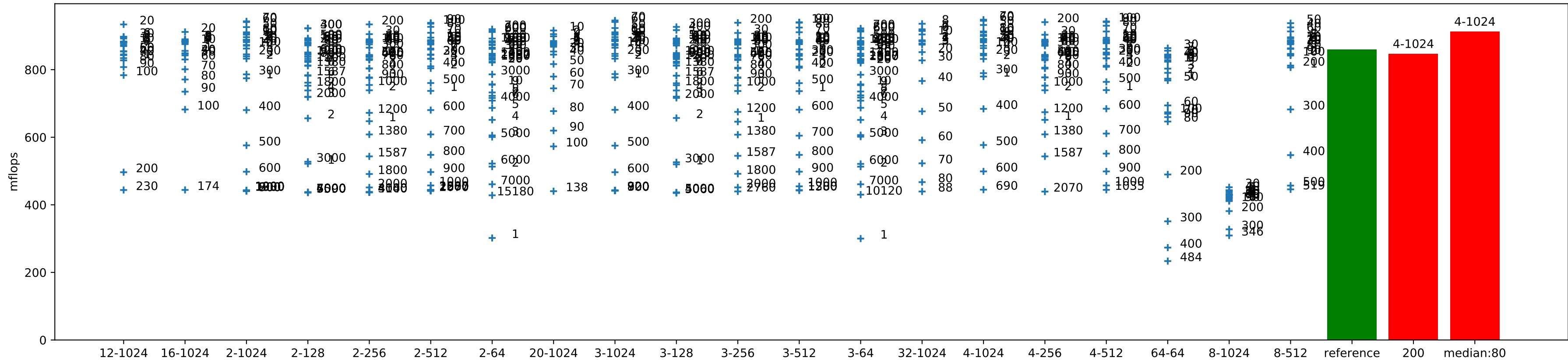
matrix size:1200 8.0 threads predicted range of chunk size:[2,18] vs [3,28]



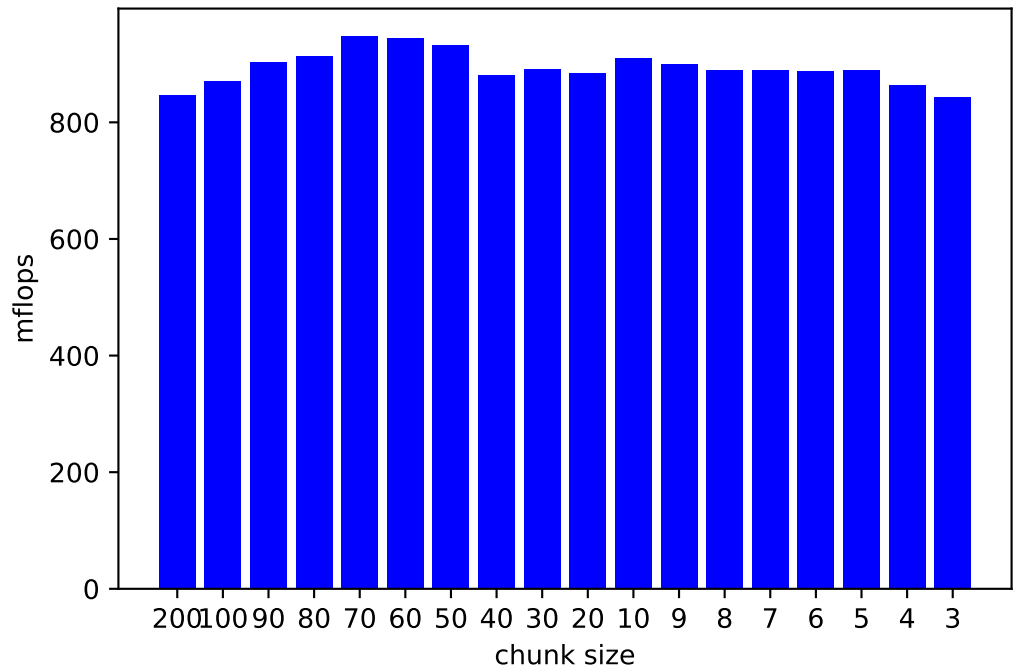
matrix size:1380 8 threads



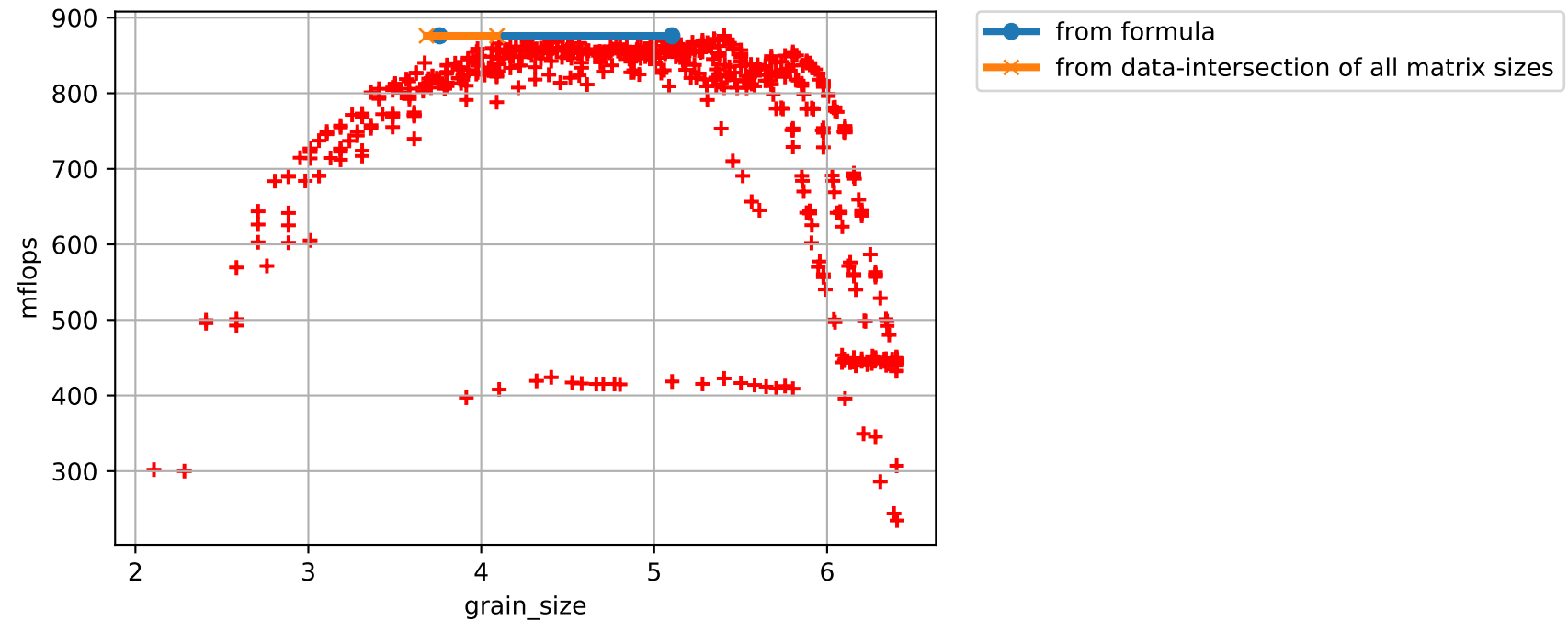
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:1380 8 threads maximum performance:947.724 prediction:912.804



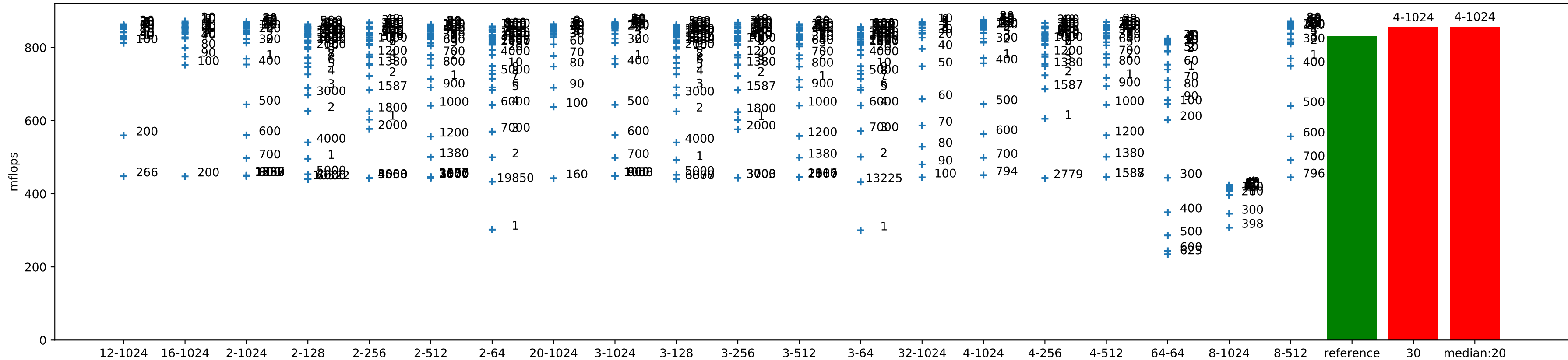
matrix size:1380 8.0 threads predicted range of chunk size:[3,165] vs [3,218]



matrix size:1587 8 threads



model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:1587 8 threads maximum performance:876.011 prediction:857.1



matrix size:1587 8.0 threads predicted range of chunk size:[2,34] vs [1,38]

