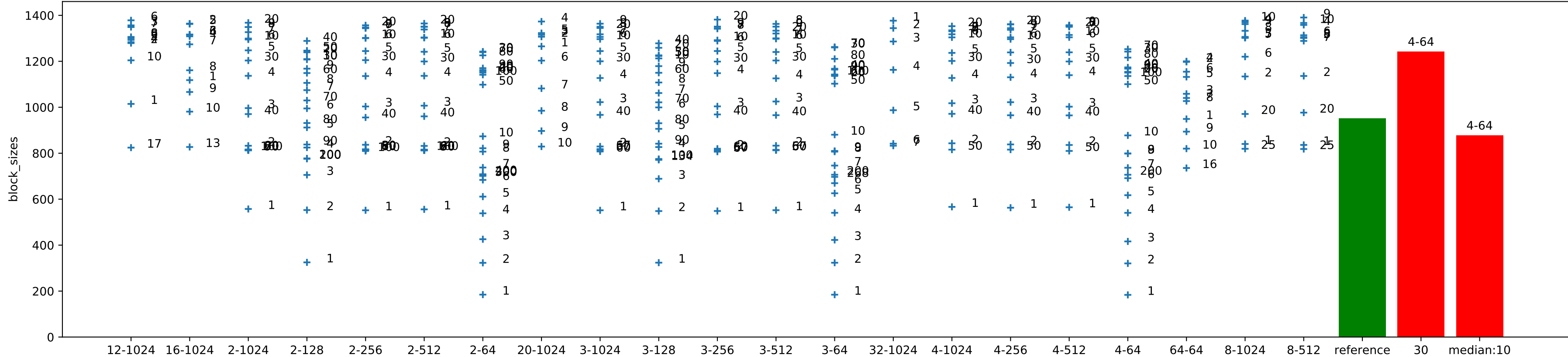
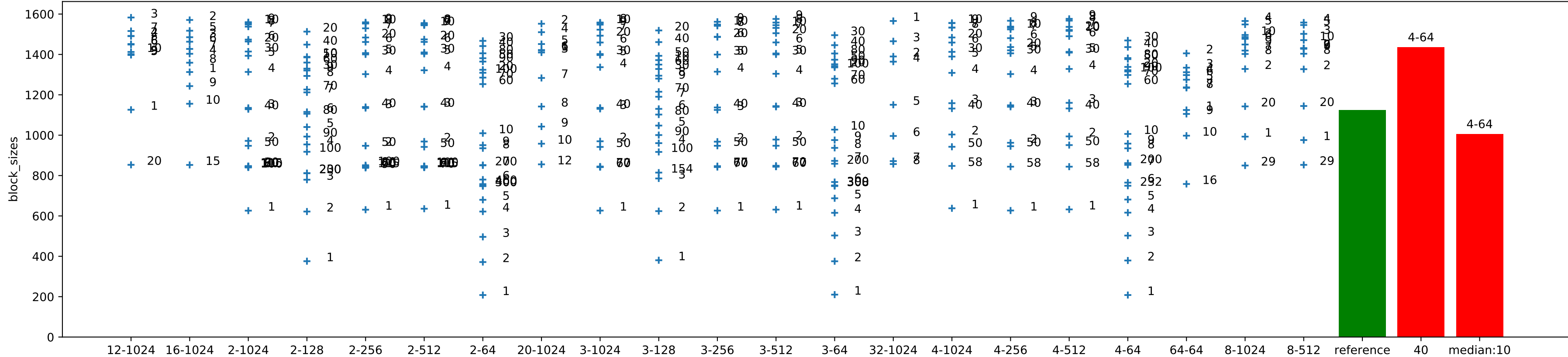


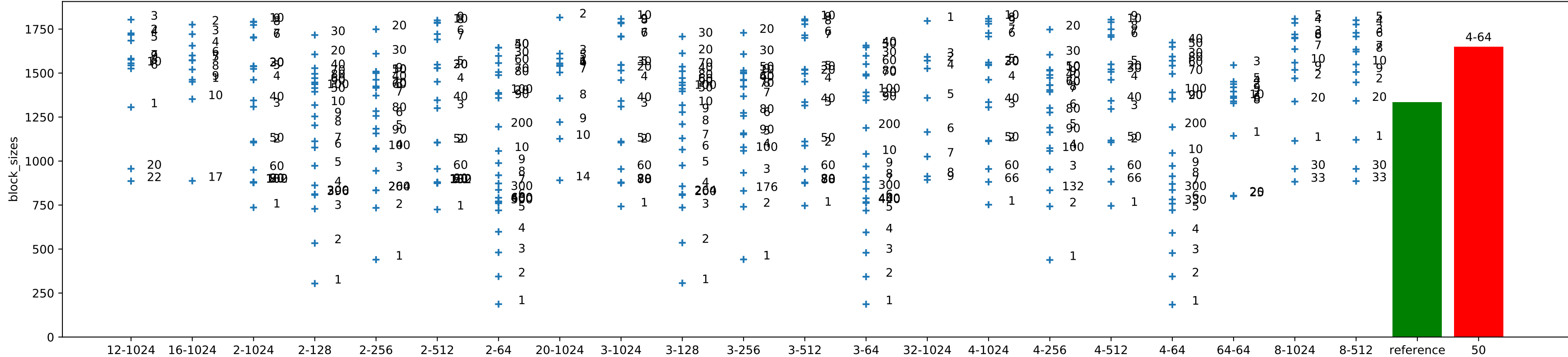
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:200 4 threads maximum performance:1390.61 prediction:877.61



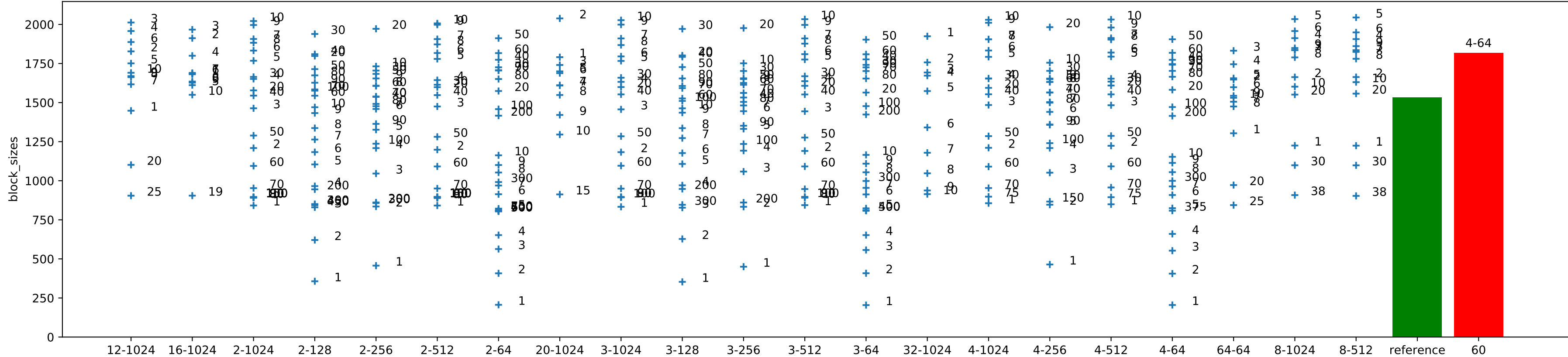
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:230 4 threads maximum performance:1582.97 prediction:1006.26



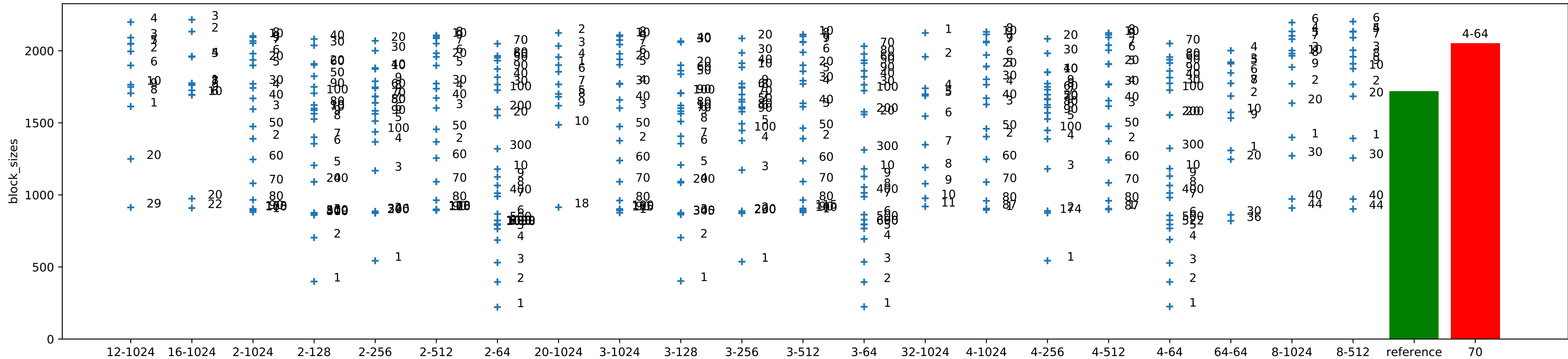
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:264 4 threads maximum performance:1815.82 prediction:1648.8



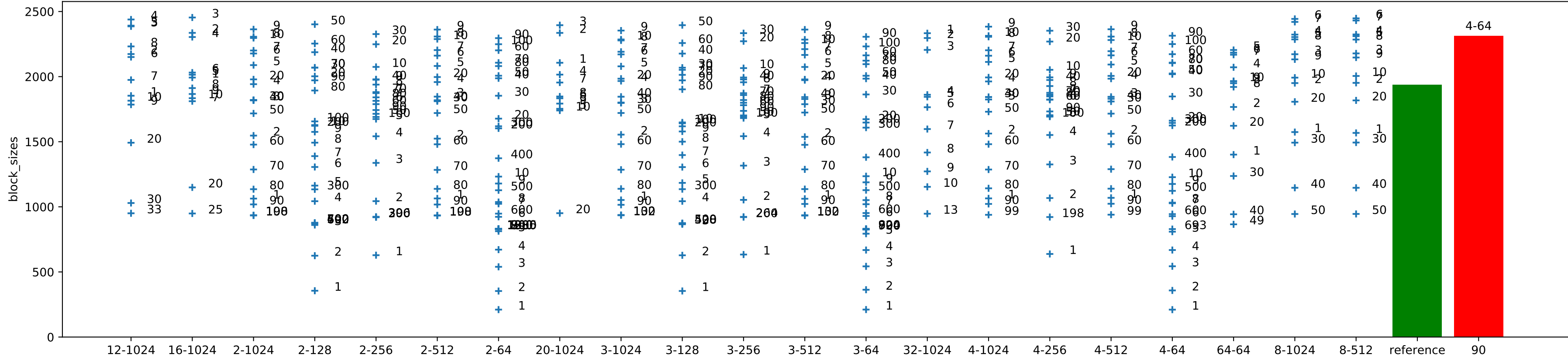
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:300 4 threads maximum performance:2044.33 prediction:1818.53



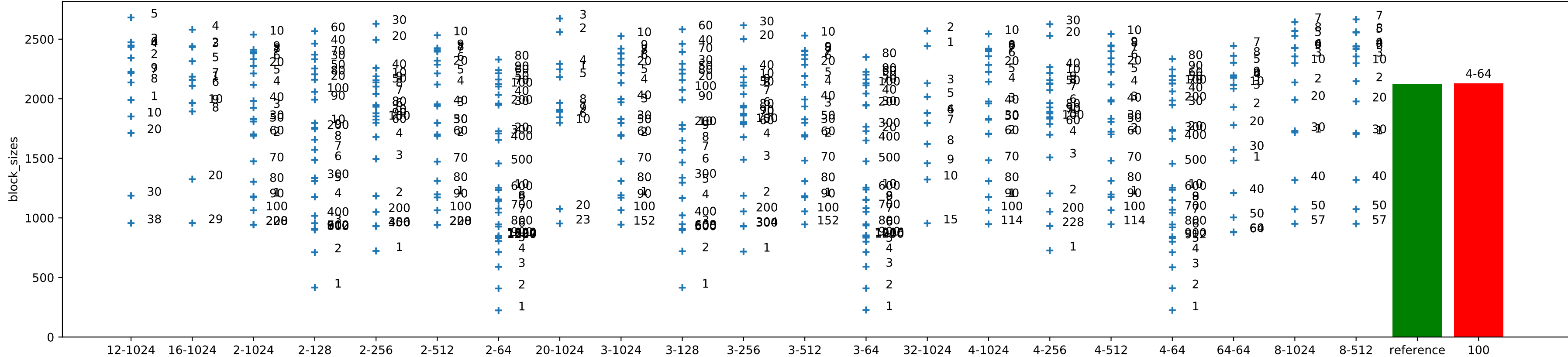
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:345 4 threads maximum performance:2215.86 prediction:2050.67



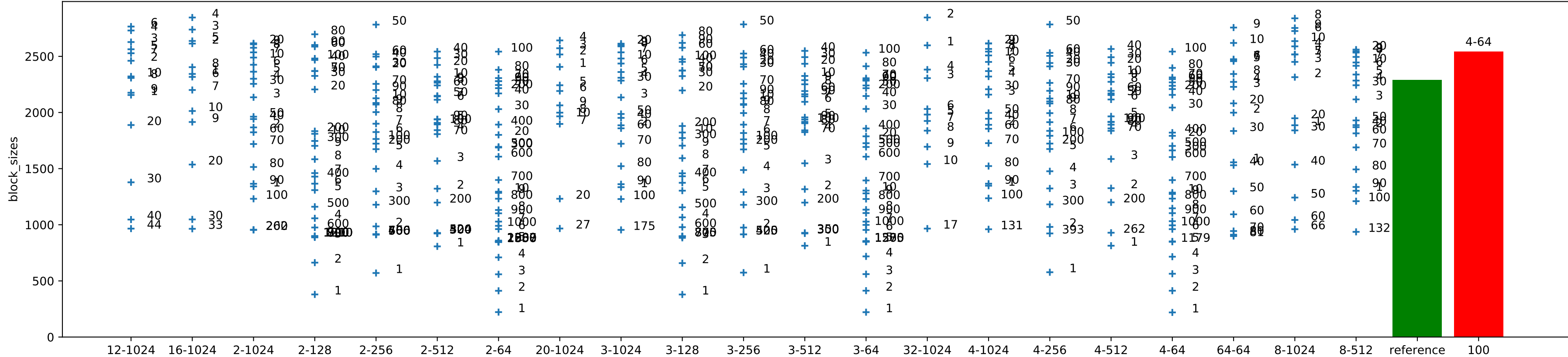
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:396 4 threads maximum performance:2454.03 prediction:2314.41



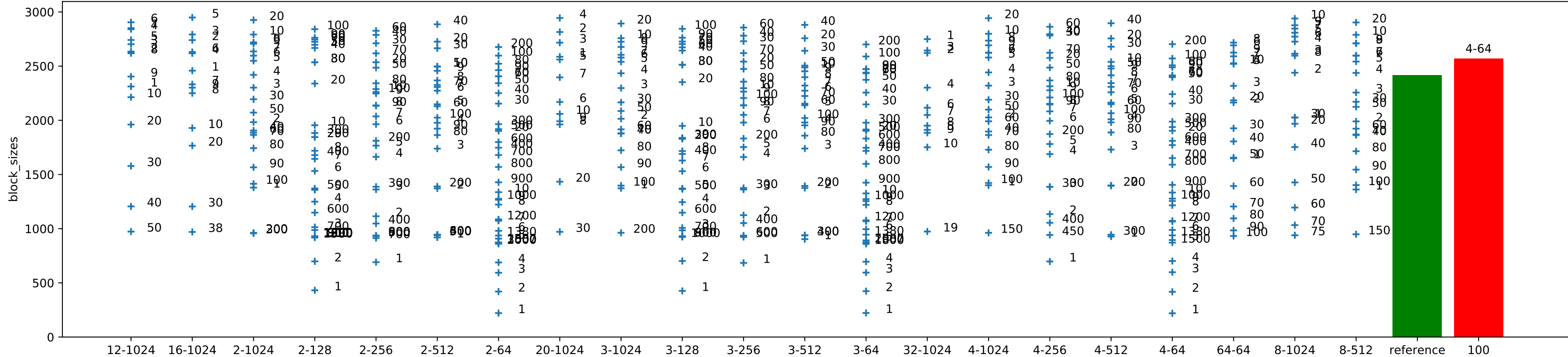
model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:455 4 threads maximum performance:2681.82 prediction:2127.96



model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:523 4 threads maximum performance:2846.04 prediction:2542.49



model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:600 4 threads maximum performance:2948.76 prediction:2570.91



model created based on data from dmatdmatadd on marvin tested on dmatdmatadd on marvin
matrix size:690 4 threads maximum performance:3082.52 prediction:2568.46

