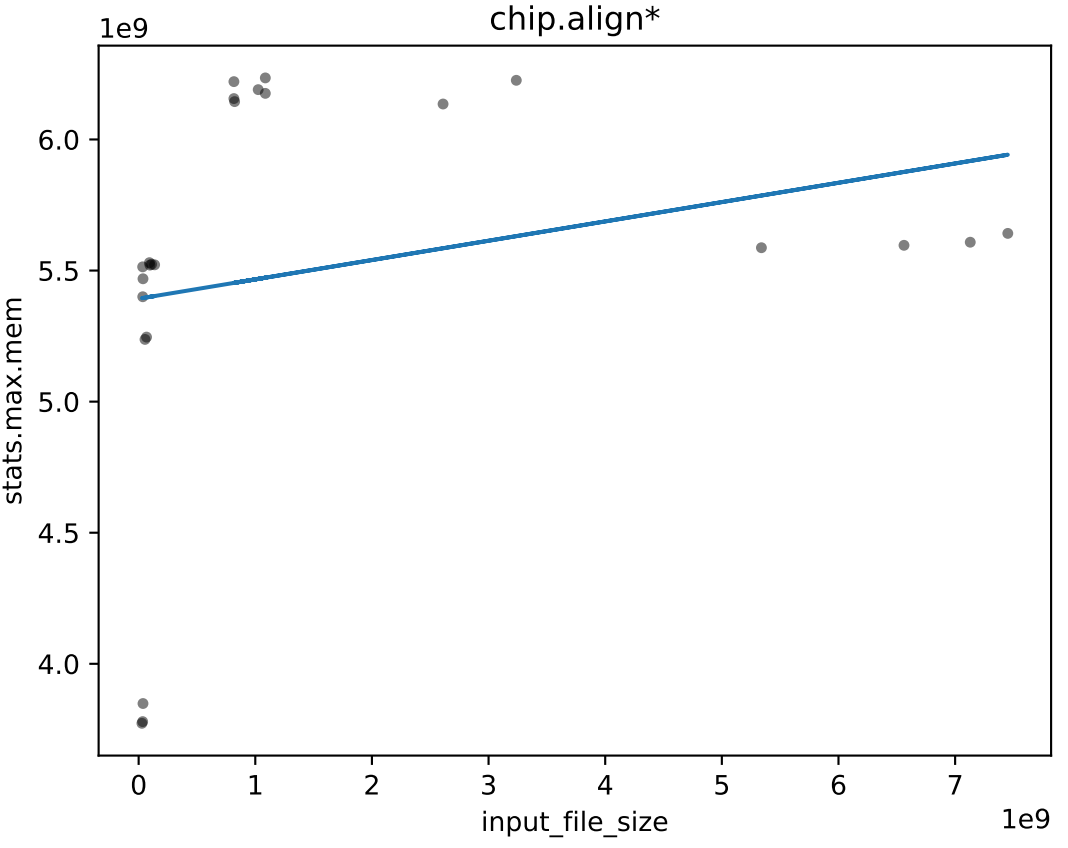
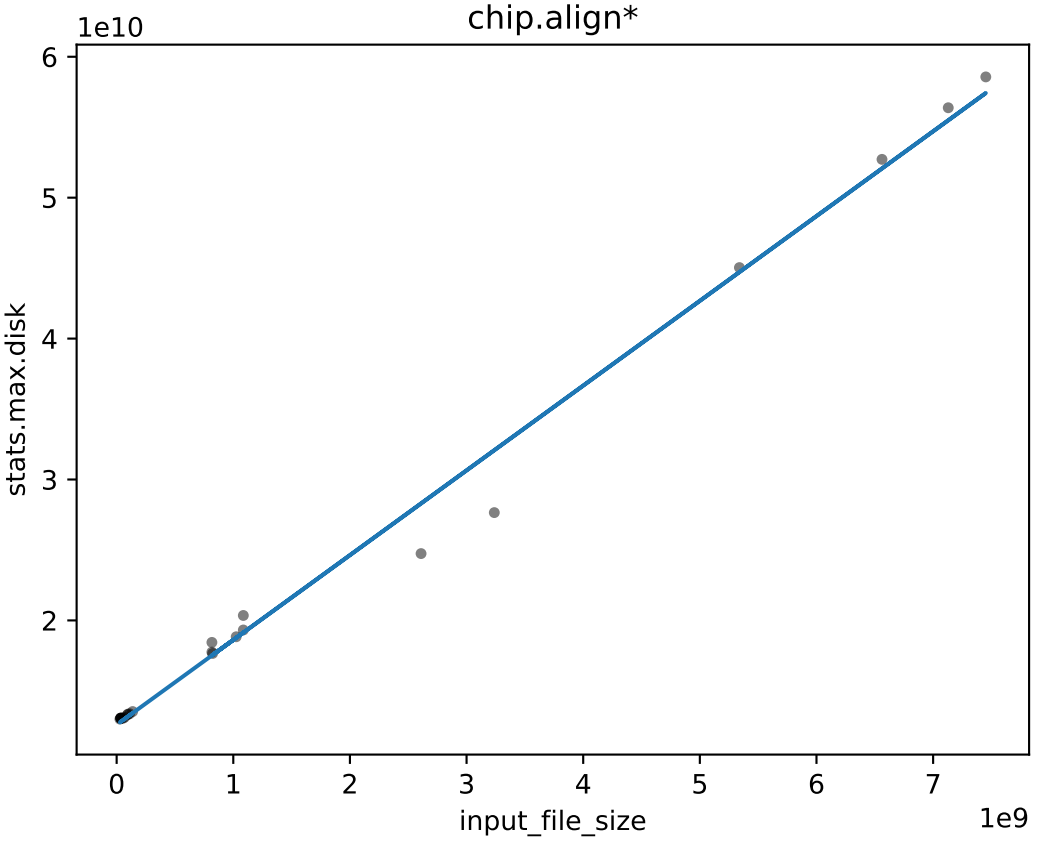
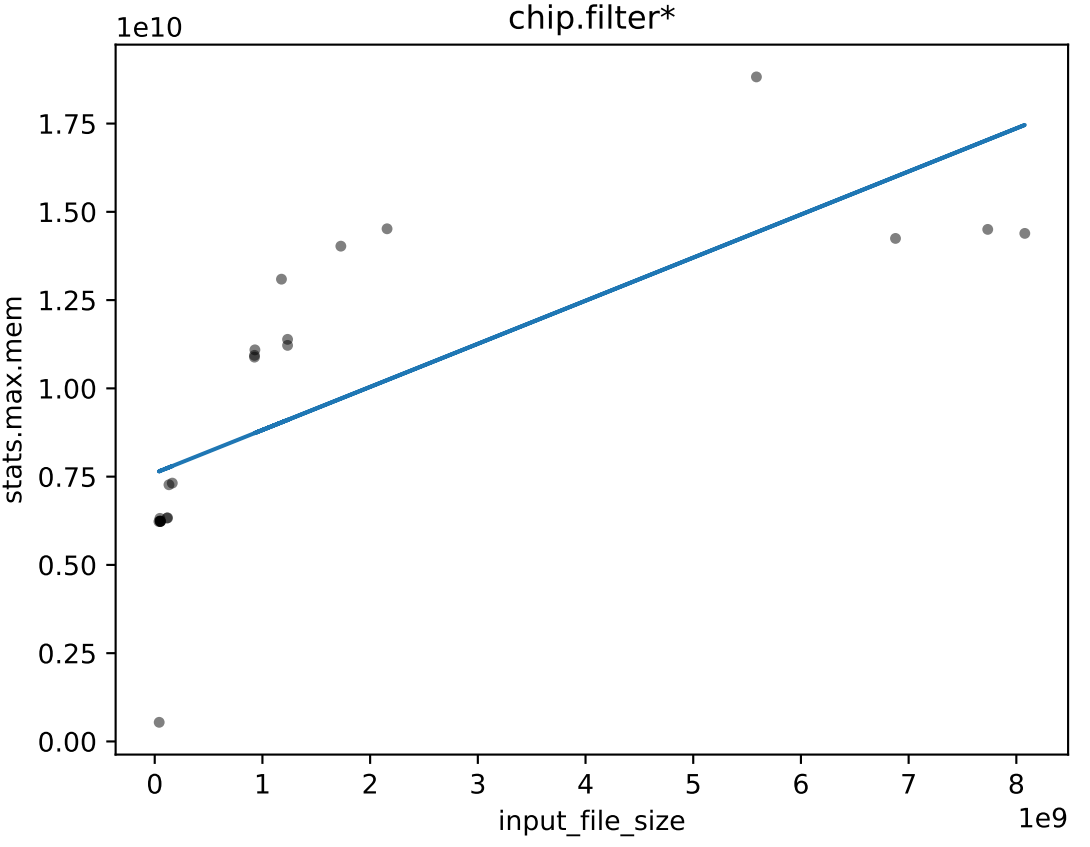
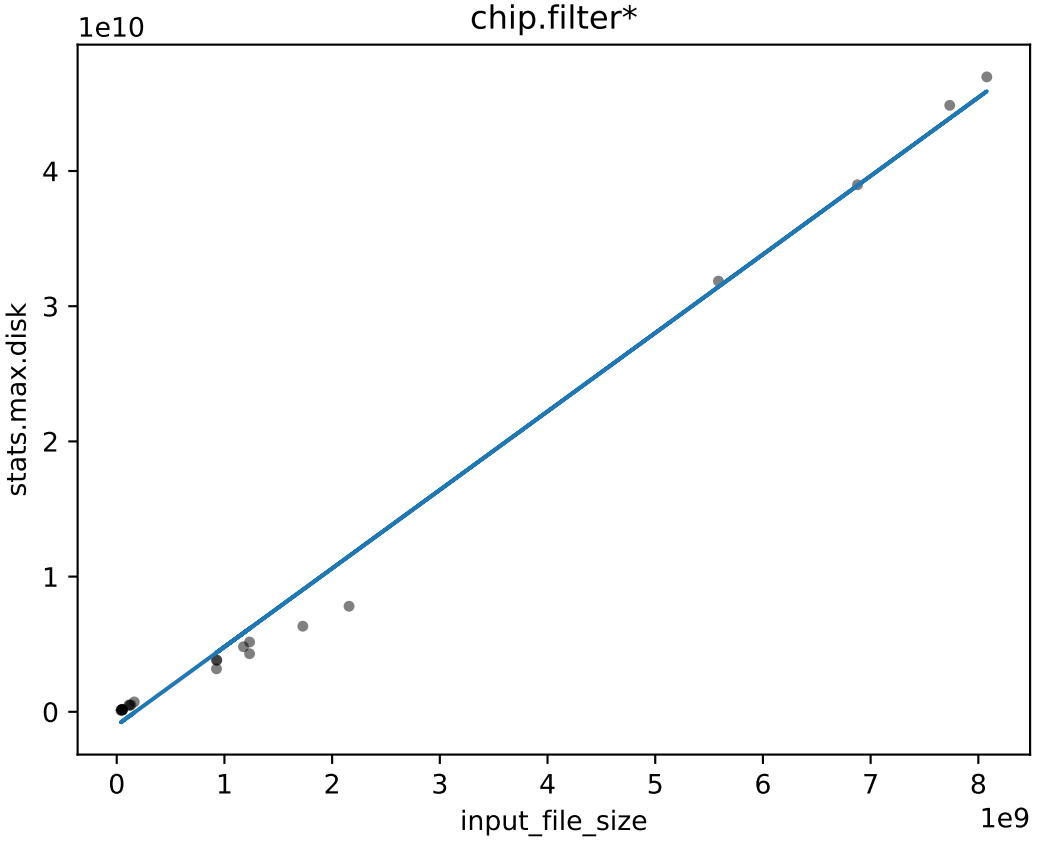
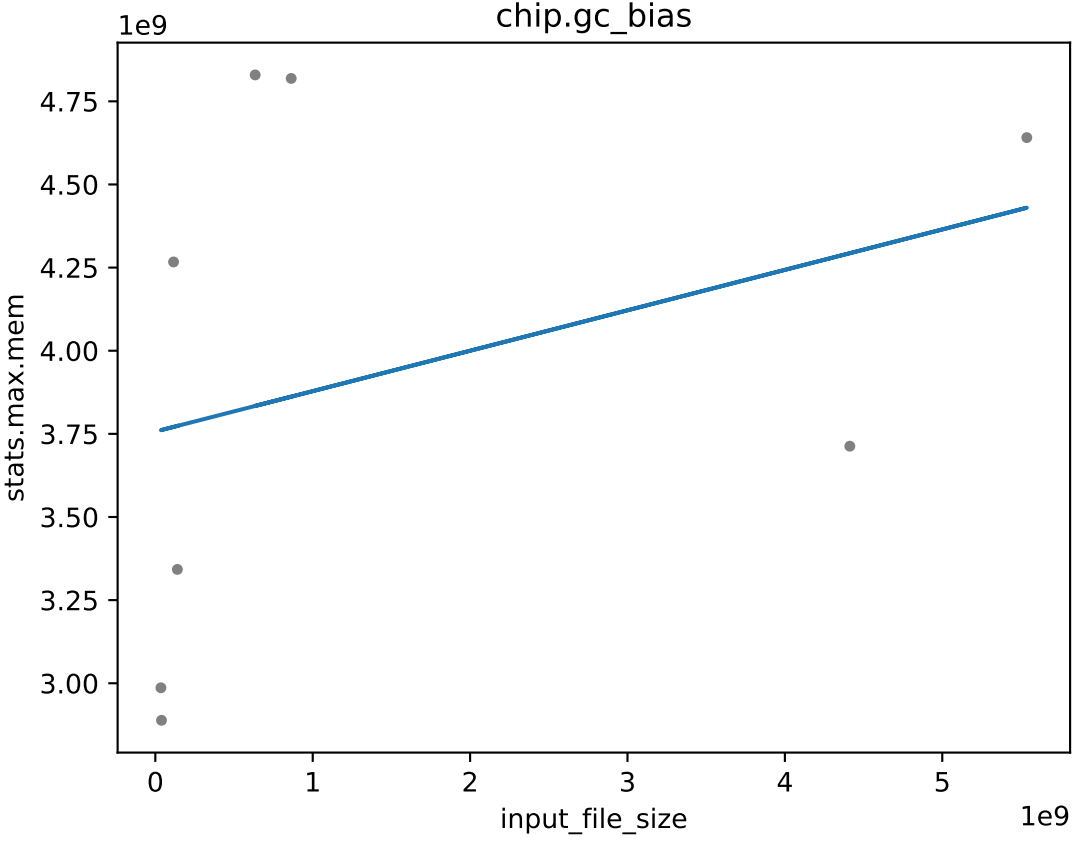
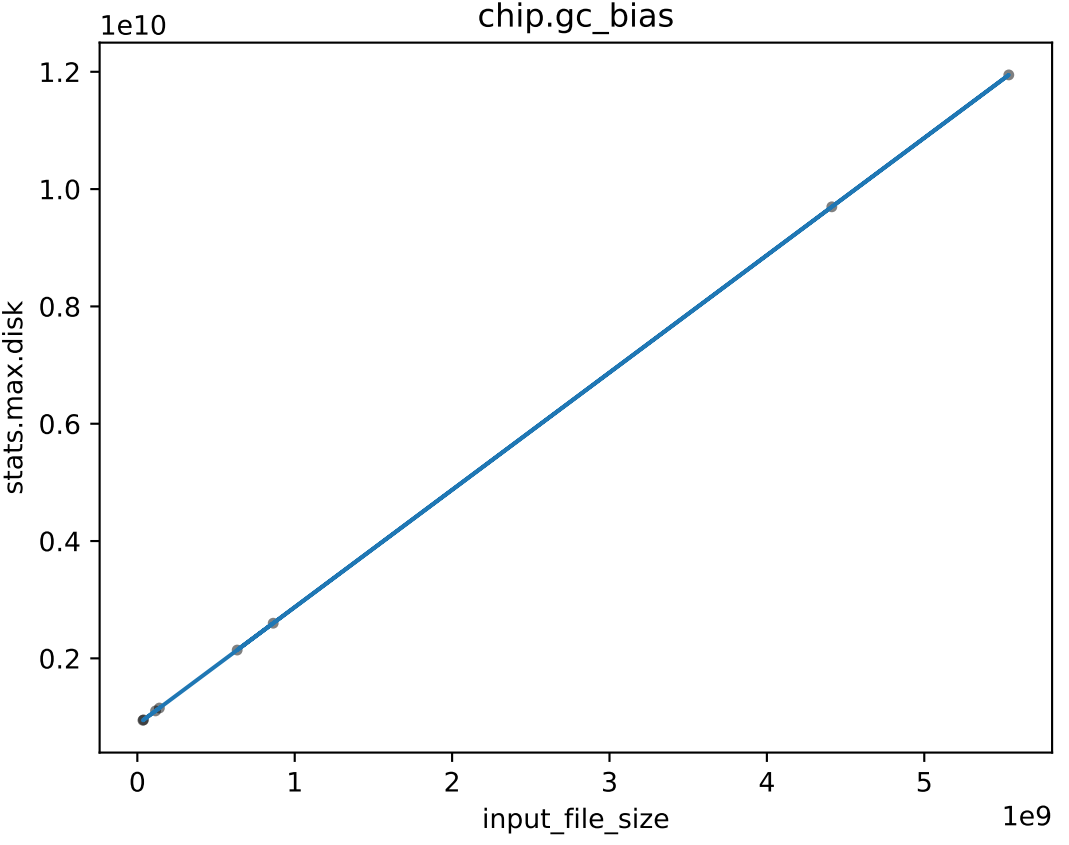

chip.align*
1e9
6.0
5.5
5.0
4.5
4.0
stats.max.mem
0
1
2
3
4
5
6
7
input_file_size
1e9

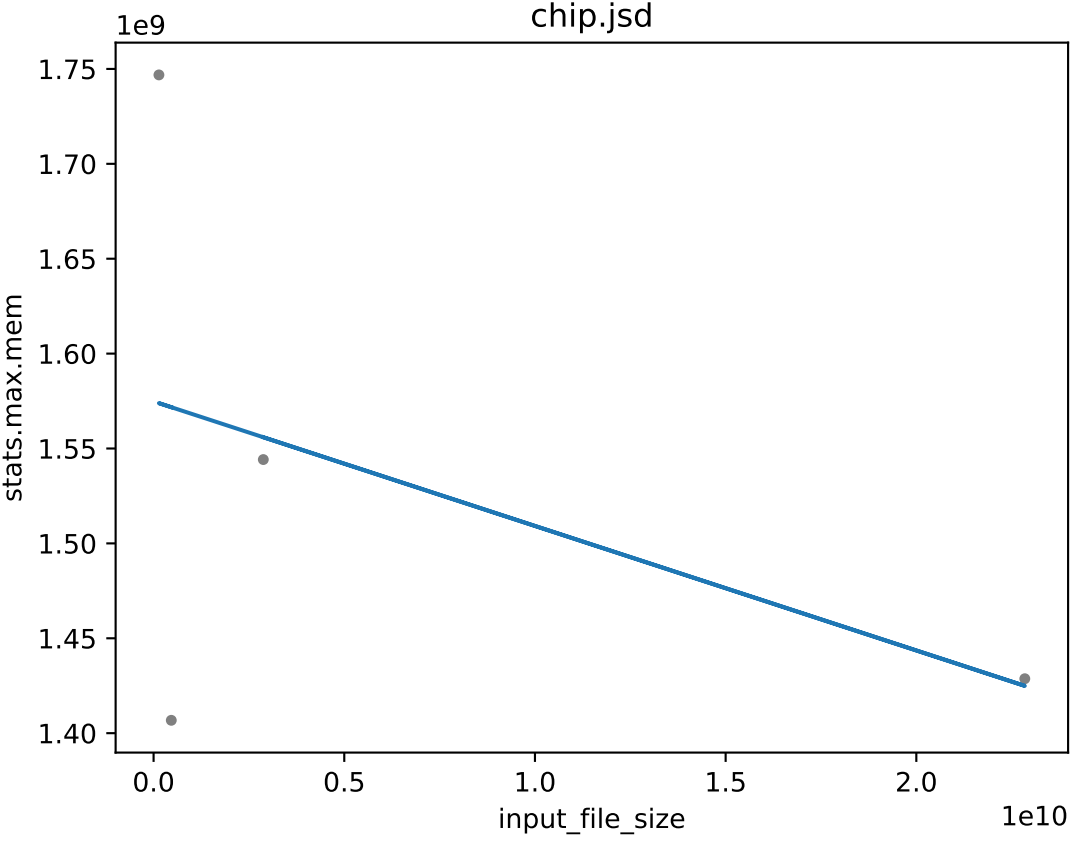

chip.align*
1e10
6
5
4
3
2
stats.max.disk
0
1
2
3
4
5
6
7
1e9
input_file_size

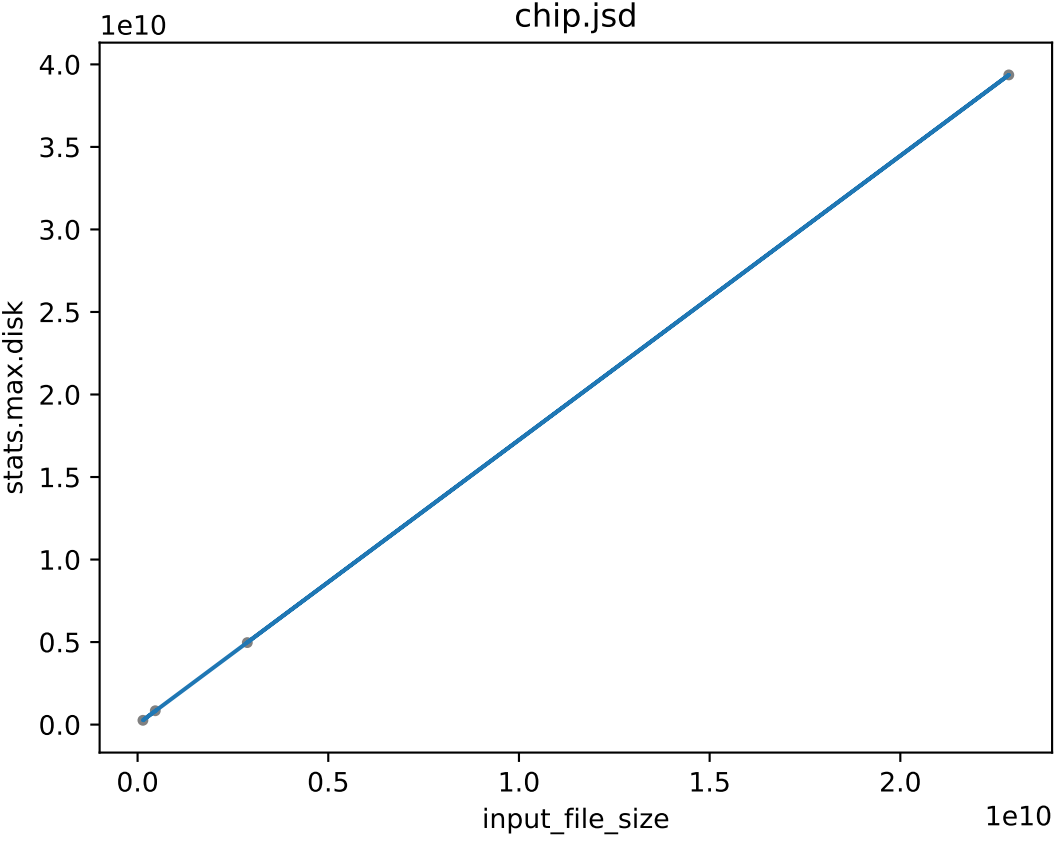

chip.filter*
1e10
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
stats.max.mem
0
1
2
3
4
5
6
7
8
input_file_size
1e9

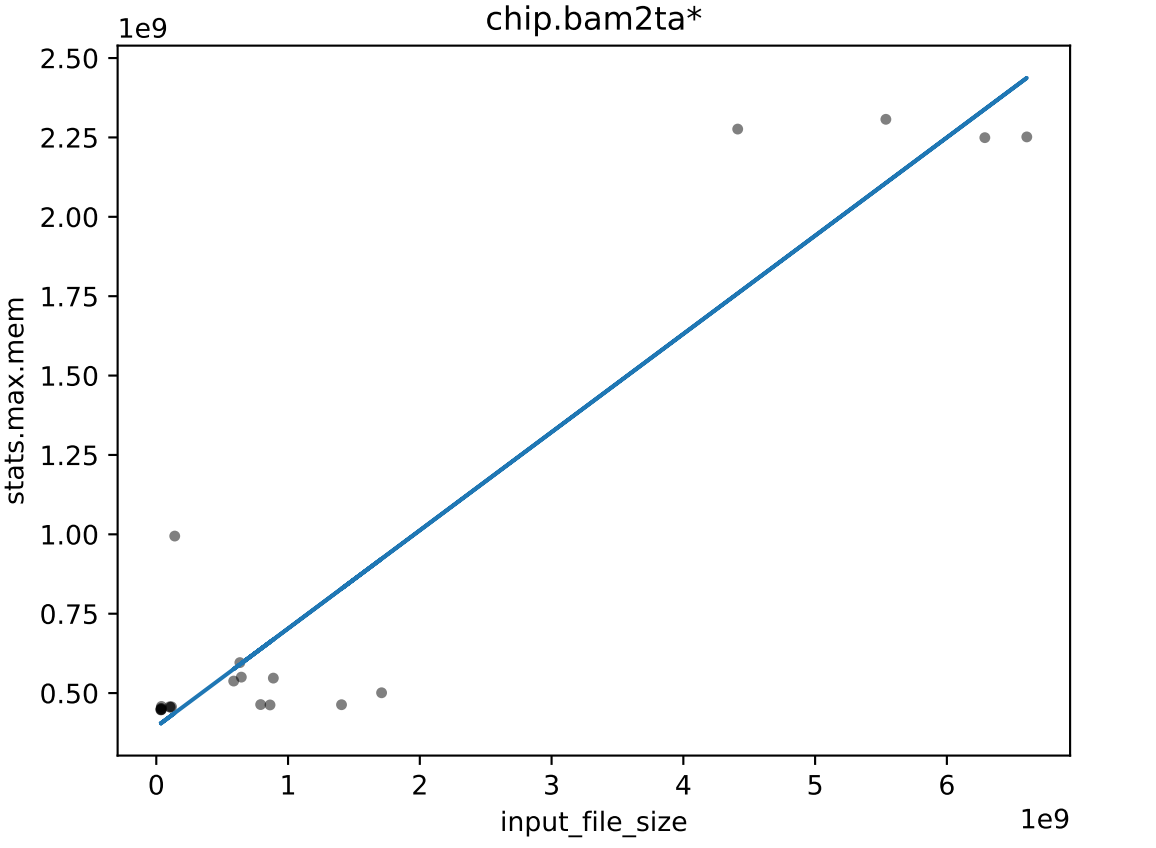

chip.filter*
1e10
stats.max.disk
0
1
2
3
4
0
1
2
3
4
5
6
7
8
input_file_size
1e9

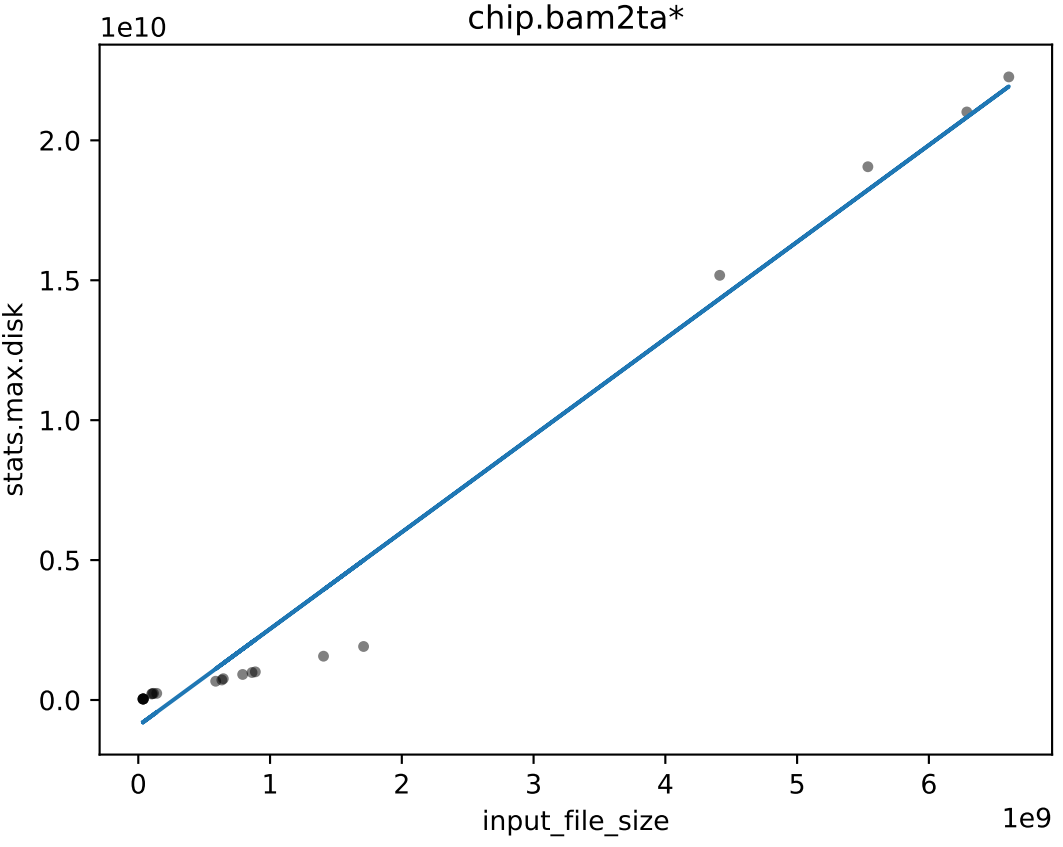

chip.gc_bias
1e9
4.75
4.50
4.25
4.00
3.75
3.50
3.25
3.00
stats.max.mem
0
1
2
3
4
5
1e9
input_file_size

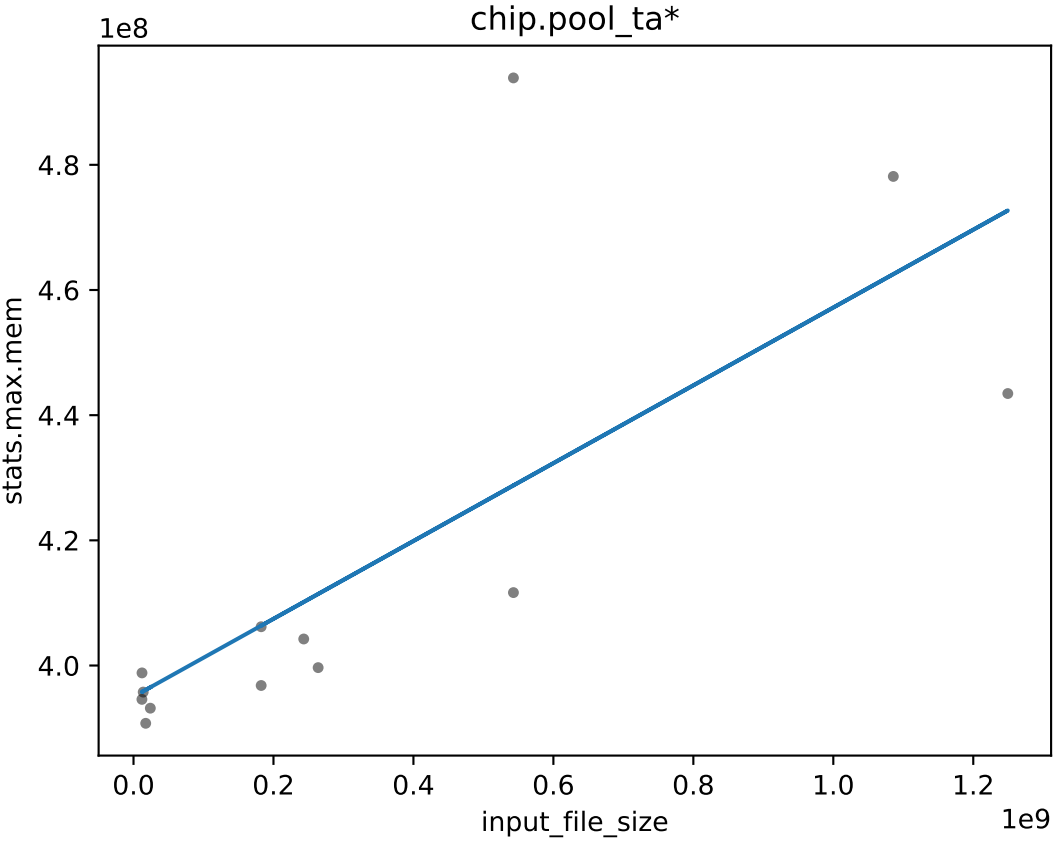

chip.gc_bias
1e10
1.2
1.0
0.8
0.6
0.4
0.2
stats.max.disk
0
1
2
3
4
5
1e9
input_file_size

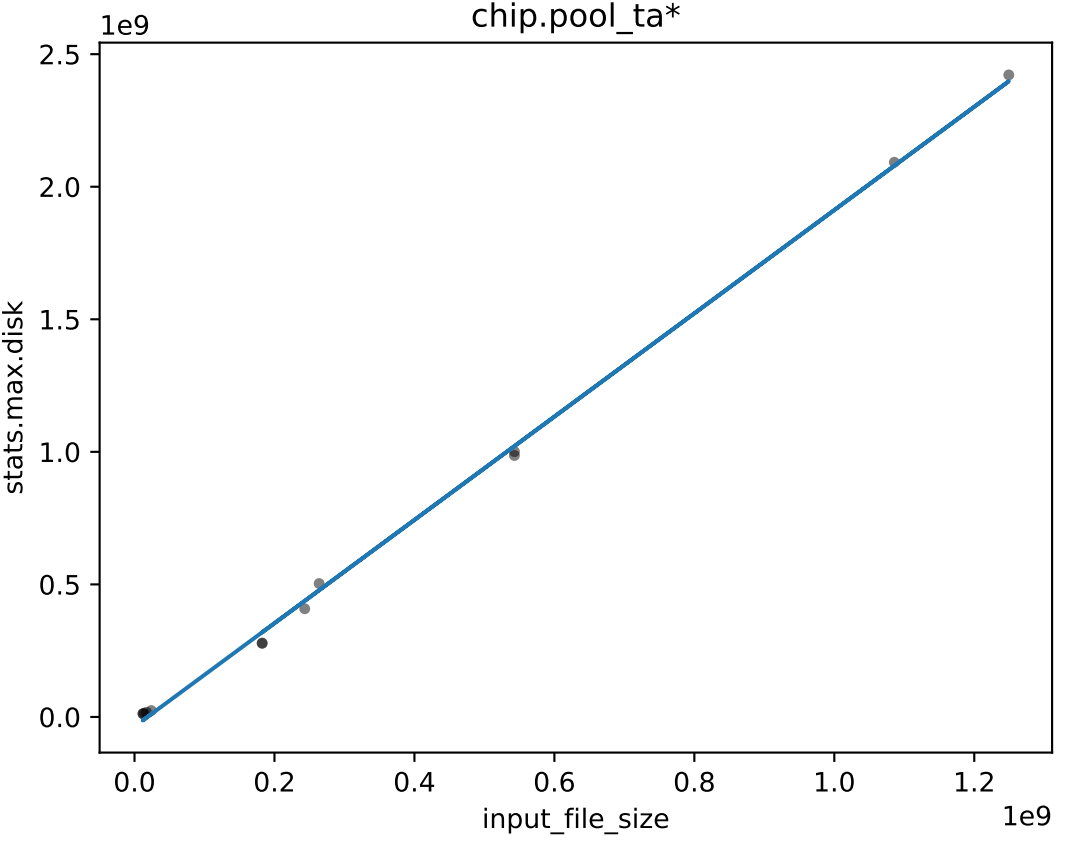

chip.jsd
1e9
1.75
1.70
1.65
1.60
1.55
1.50
1.45
1.40
stats.max.mem
0.0
0.5
1.0
1.5
2.0
1e10
input_file_size

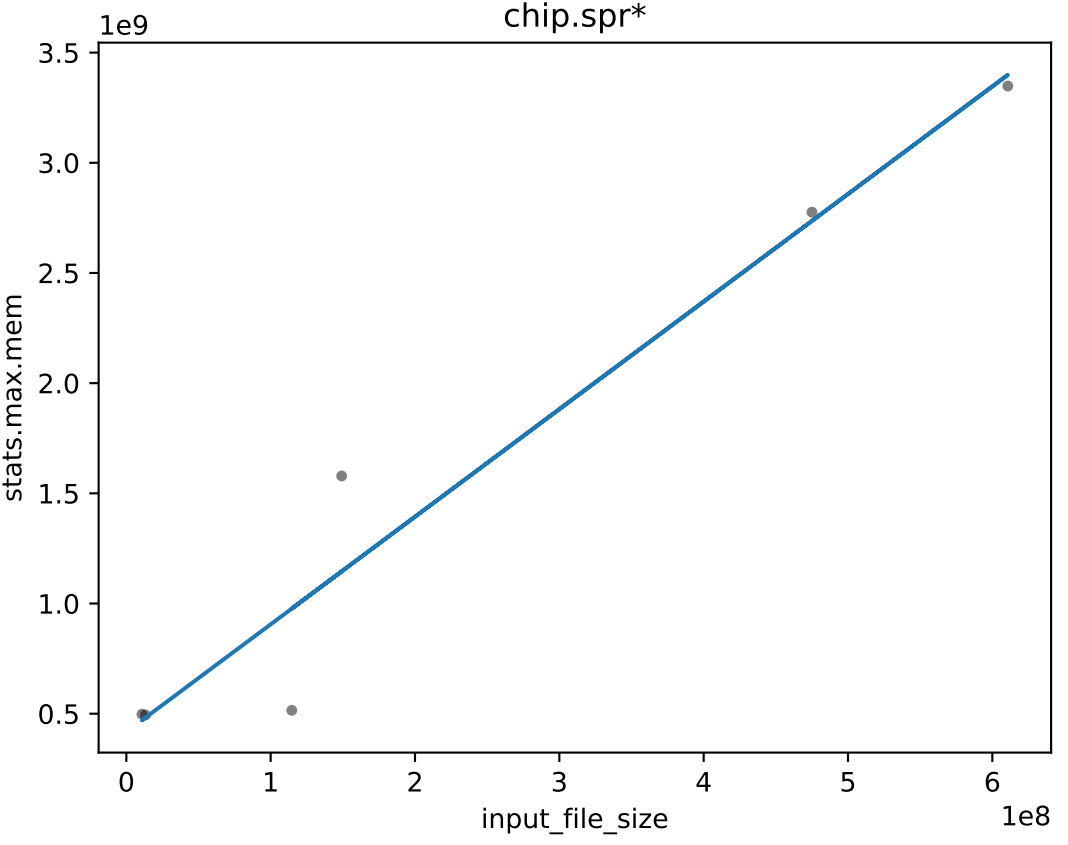

chip.jsd
1e10
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
stats.max.disk
0.0
0.5
1.0
1.5
2.0
1e10
input_file_size

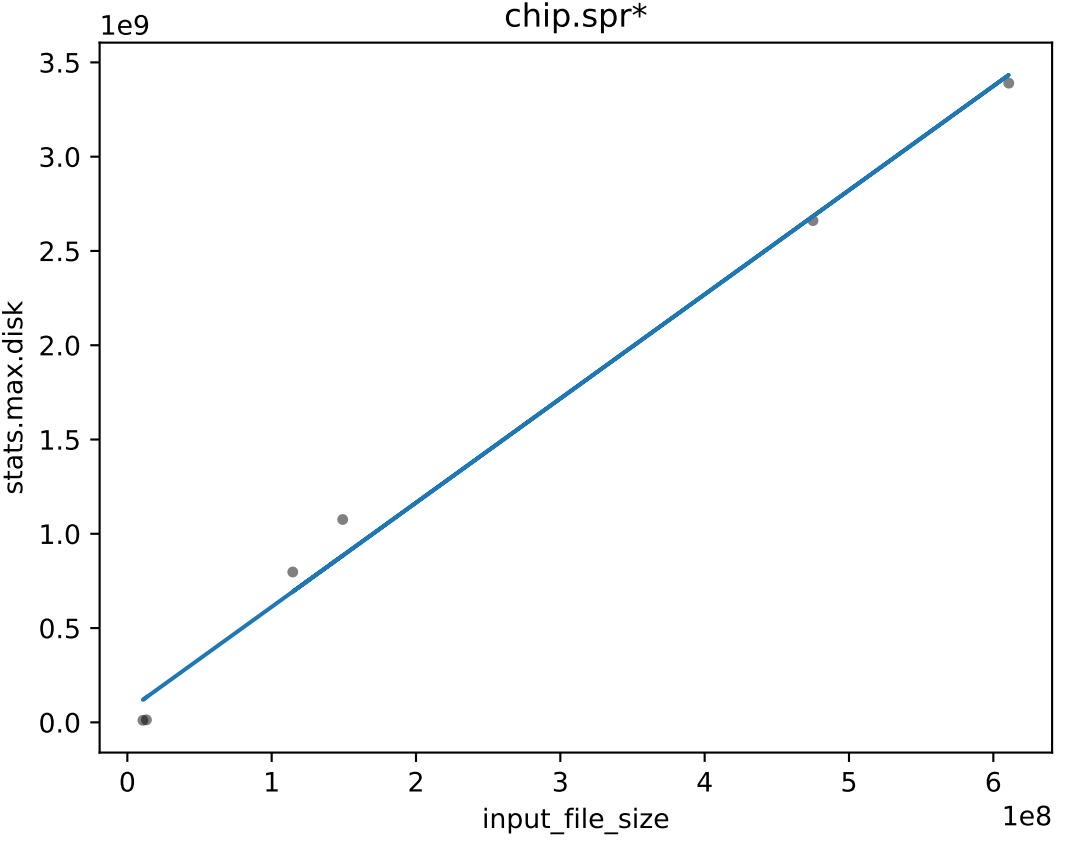

chip.bam2ta*
1e9
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.75
0.50
stats.max.mem
0
1
2
3
4
5
6
1e9
input_file_size

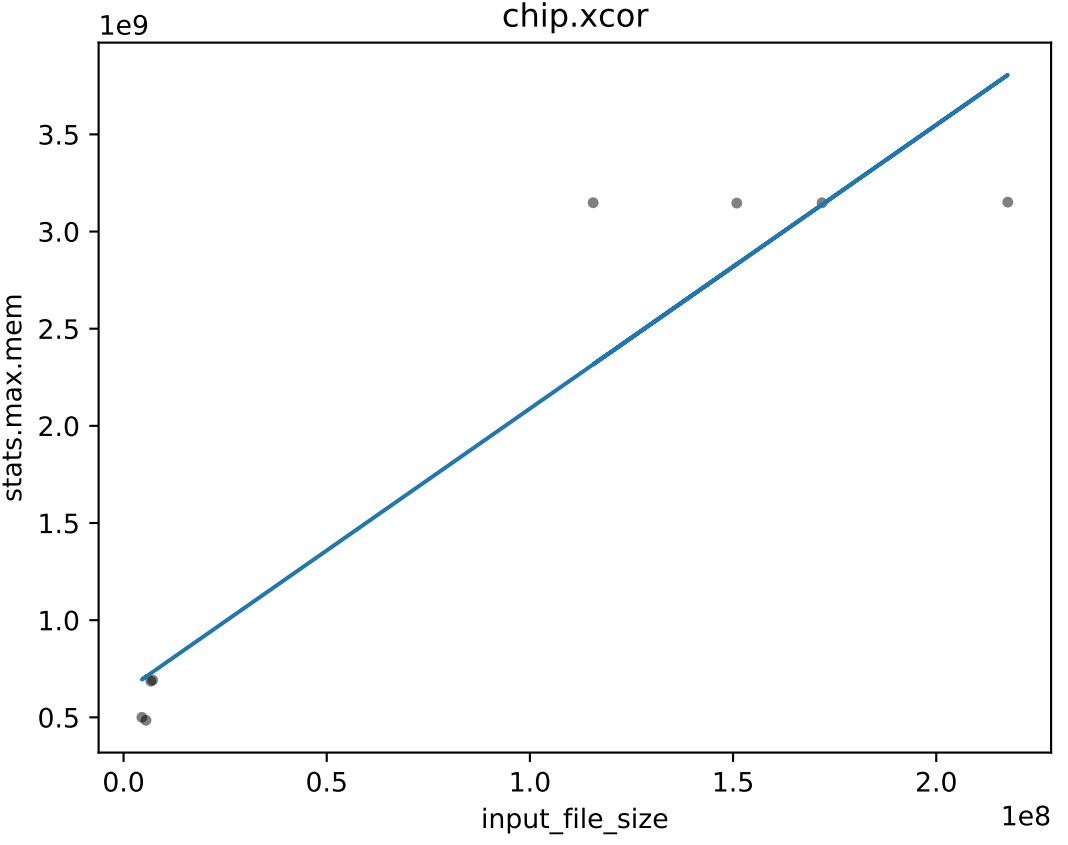

chip.bam2ta*
1e10
2.0
1.5
1.0
0.5
0.0
stats.max.disk
0
1
2
3
4
5
6
1e9
input_file_size

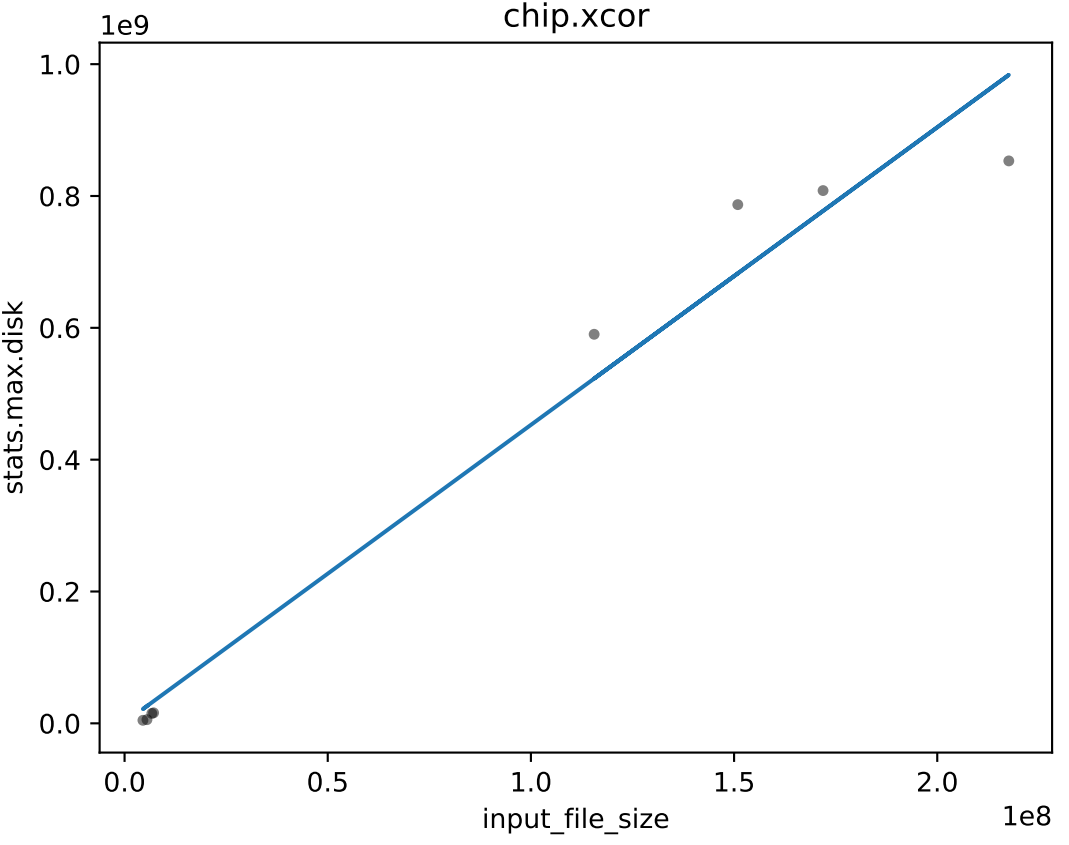

chip.pool_ta*
1e8
4.8
4.6
4.4
4.2
4.0
stats.max.mem
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1e9
input_file_size

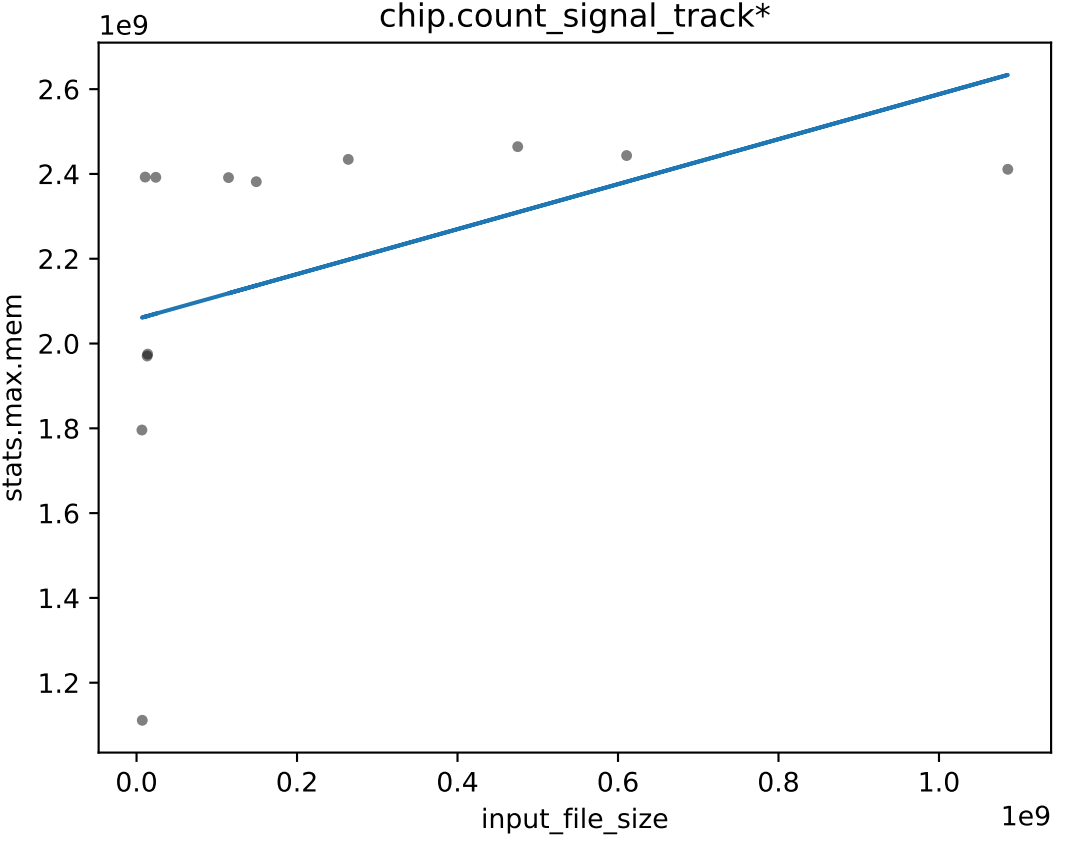

chip.pool_ta*
1e9
2.5
2.0
1.5
1.0
0.5
0.0
stats.max.disk
0.0
0.2
0.4
0.6
0.8
1.0
1.2
input_file_size
1e9

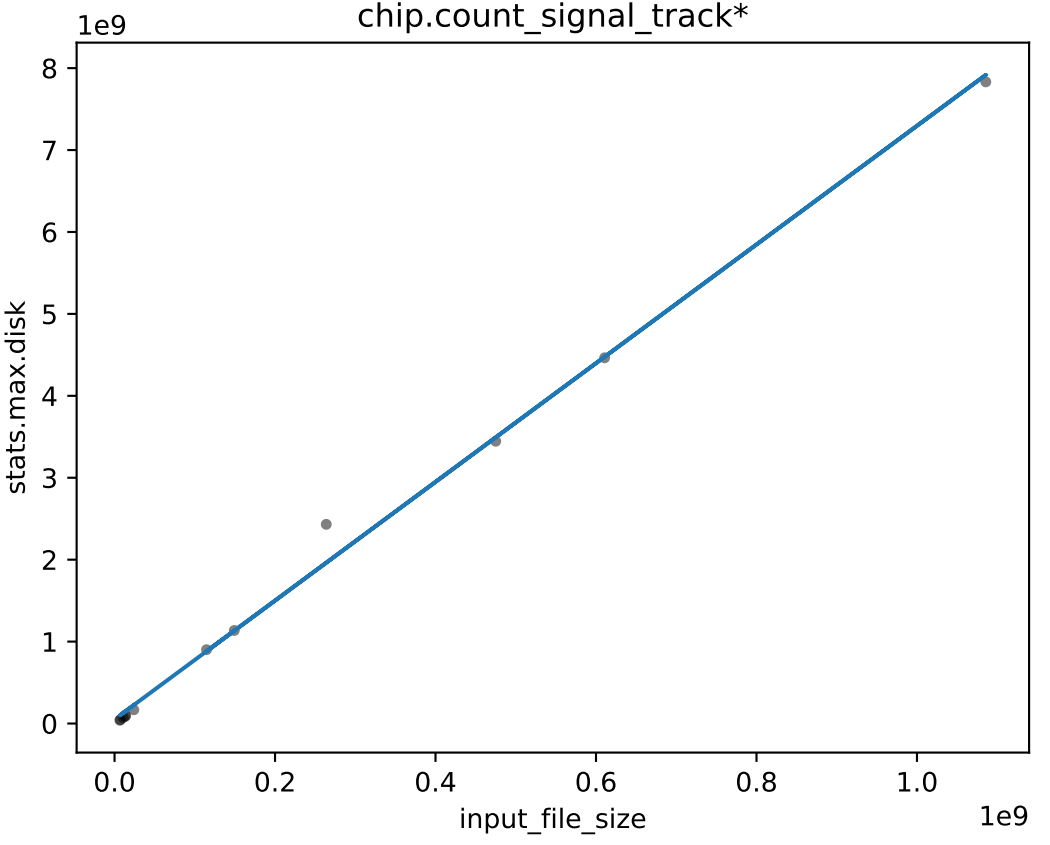

chip.spr*
1e9
3.5
3.0
2.5
2.0
1.5
1.0
0.5
stats.max.mem
0
1
2
3
4
5
6
1e8
input_file_size

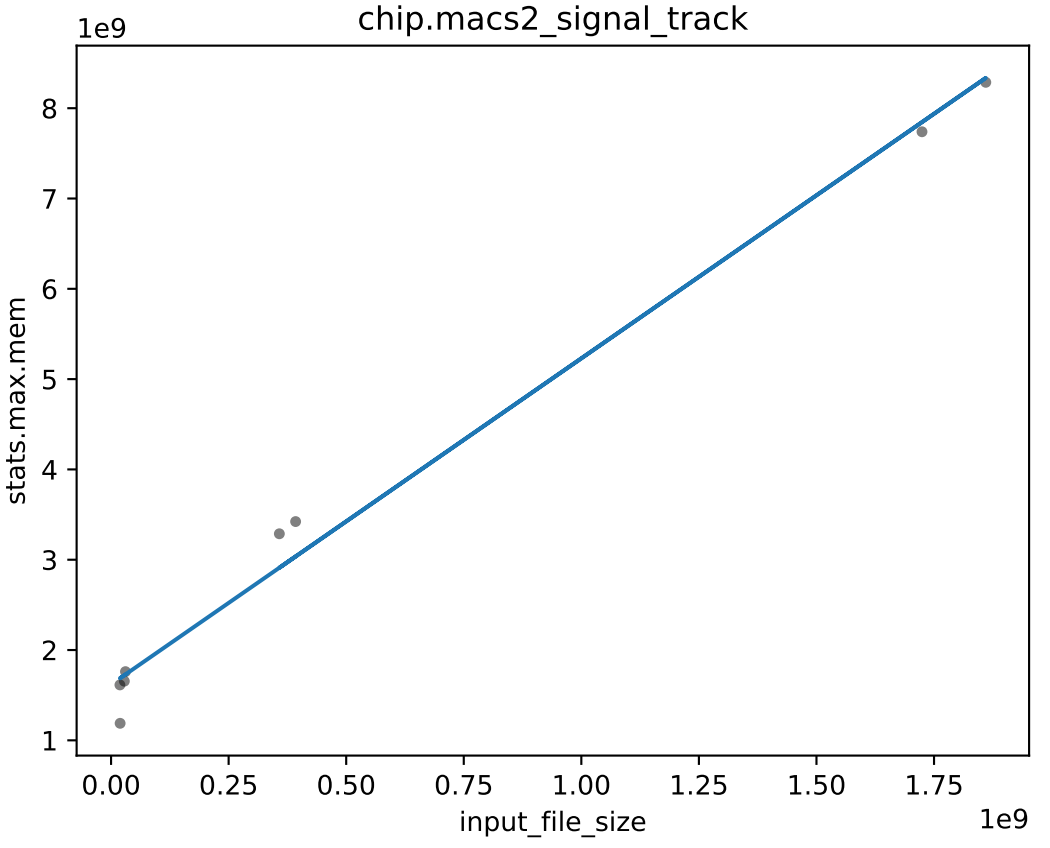

chip.spr*
1e9
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
stats.max.disk
0
1
2
3
4
5
6
1e8
input_file_size

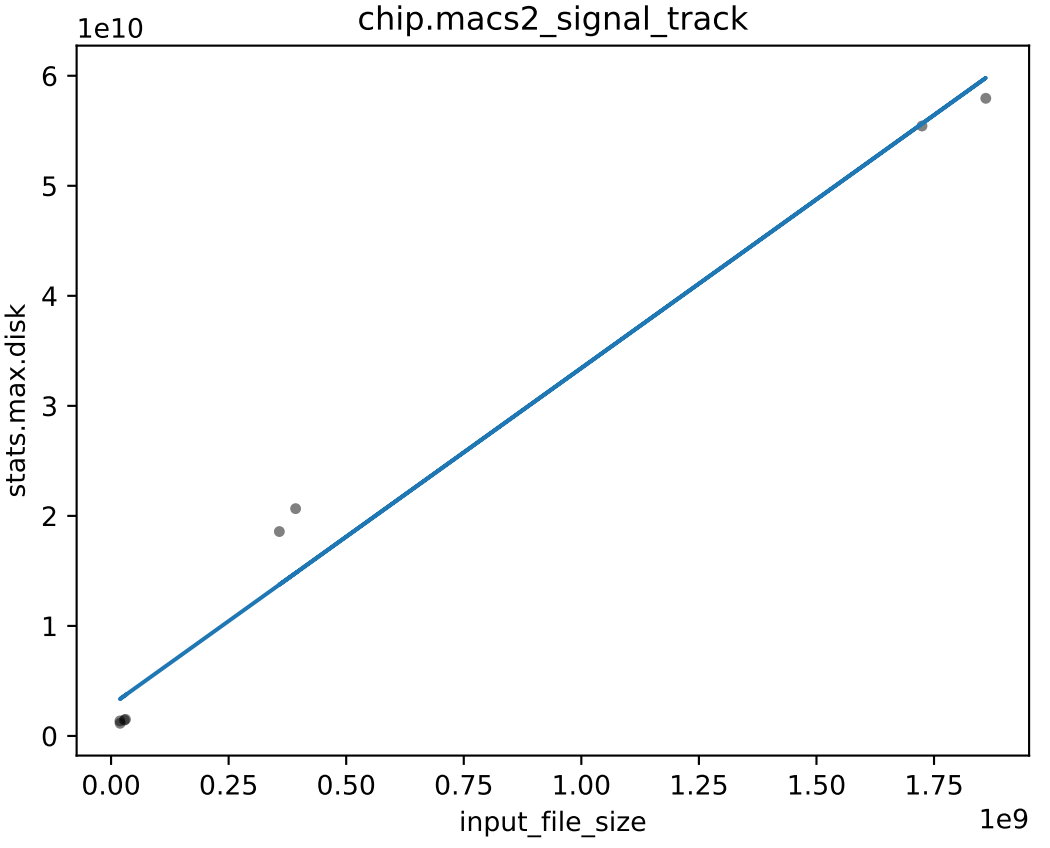

chip.xcor
1e9
3.5
3.0
2.5
2.0
1.5
1.0
0.5
stats.max.mem
0.0
0.5
1.0
1.5
2.0
1e8
input_file_size

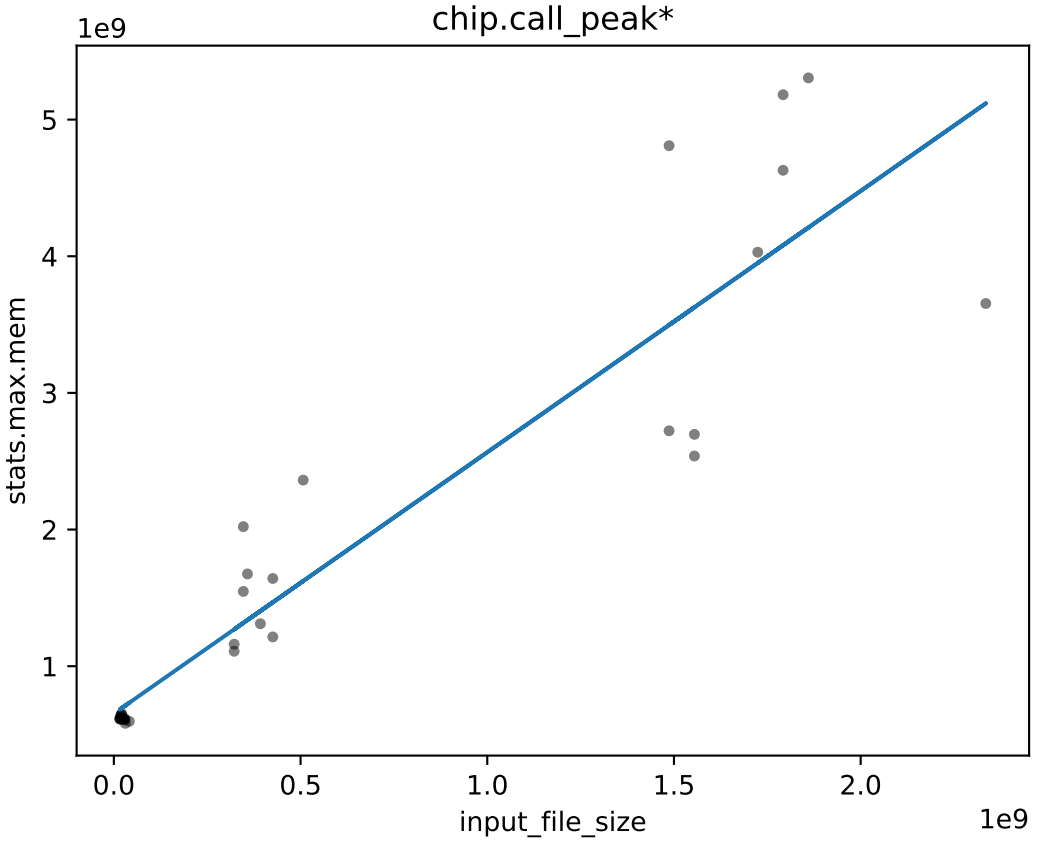

chip.xcor
1e9
1.0
0.8
0.6
0.4
0.2
0.0
stats.max.disk
0.0
0.5
1.0
1.5
2.0
1e8
input_file_size

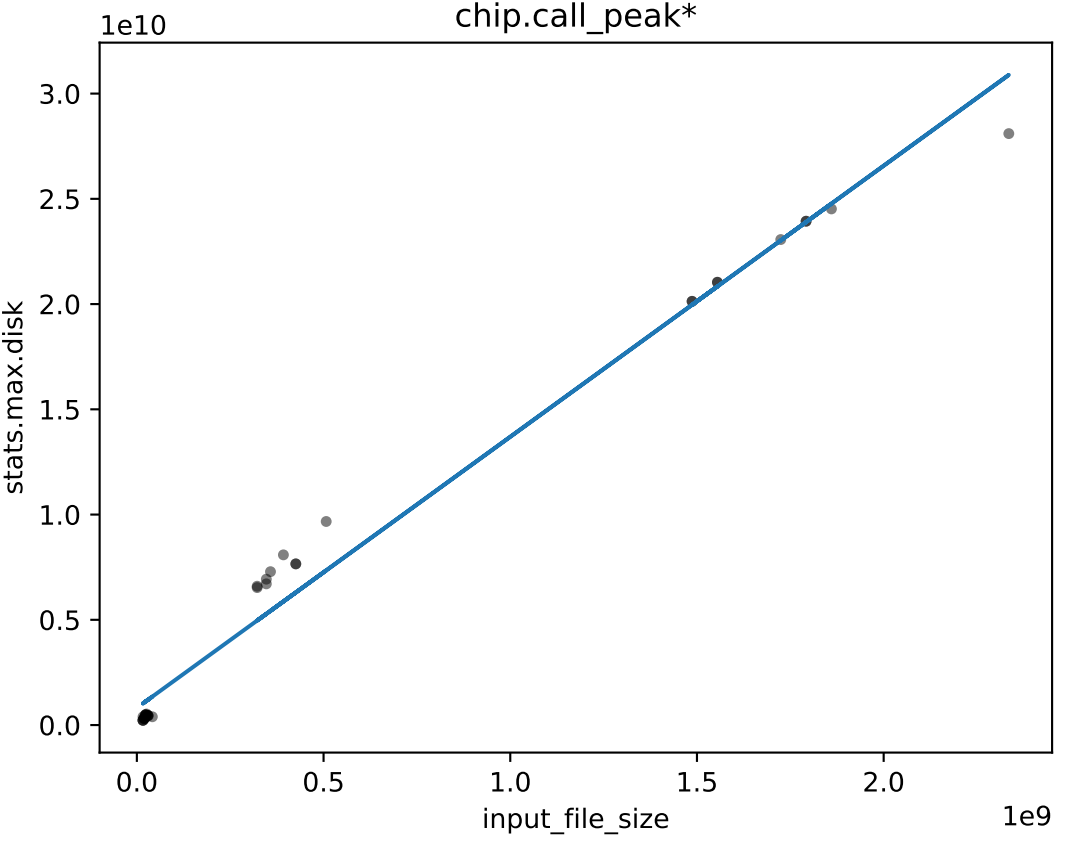

chip.count_signal_track*
1e9
2.6
2.4
2.2
2.0
1.8
1.6
1.4
1.2
stats.max.mem
0.0
0.2
0.4
0.6
0.8
1.0
1e9
input_file_size


chip.count_signal_track*
1e9
8
7
6
5
4
3
2
1
0
stats.max.disk
0.0
0.2
0.4
0.6
0.8
1.0
1e9
input_file_size


chip.macs2_signal_track
1e9
8
7
6
5
4
3
2
1
stats.max.mem
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
input_file_size
1e9


chip.macs2_signal_track
1e10
6
5
4
3
2
1
0
stats.max.disk
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
input_file_size
1e9


chip.call_peak*
1e9
stats.max.mem
5
4
3
2
1
0.0
0.5
1.0
1.5
2.0
input_file_size
1e9


chip.call_peak*
1e10
3.0
2.5
2.0
1.5
1.0
0.5
0.0
stats.max.disk
0.0
0.5
1.0
1.5
2.0
input_file_size
1e9