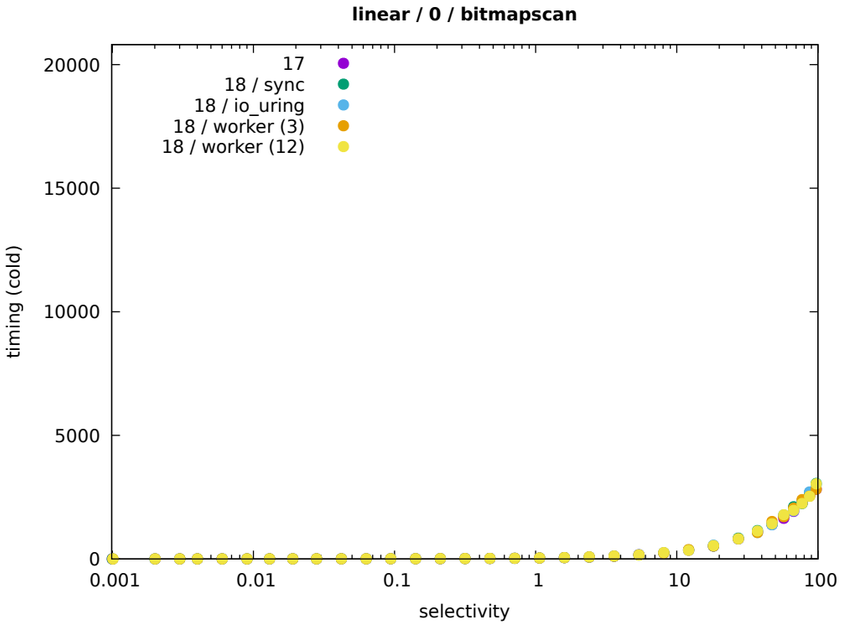
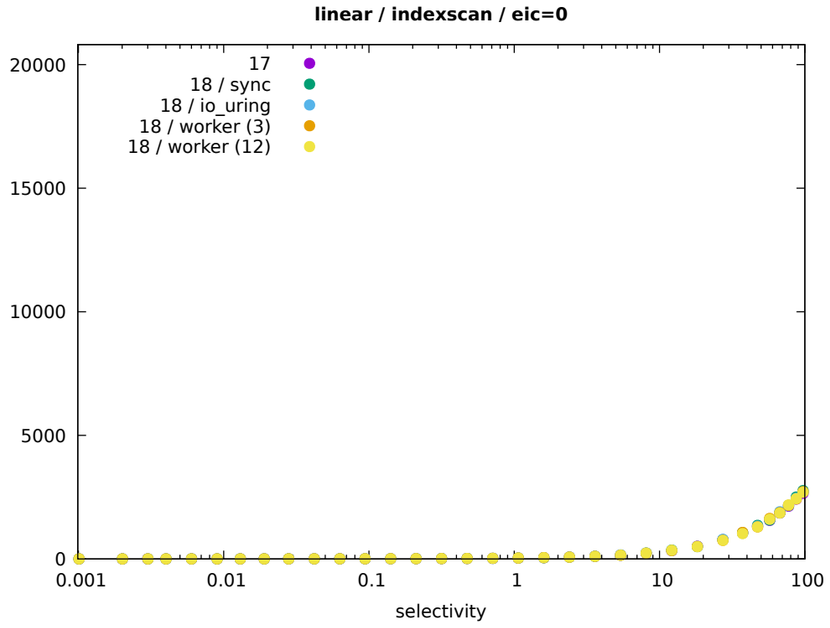

linear / 0 / bitmapscan
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)
timing (cold)
selectivity
0
5000
10000
15000
20000
0.001
0.01
0.1
1
10
100


linear / indexscan / eic=0
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)
selectivity
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10000
15000
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0.01
0.1
1
10
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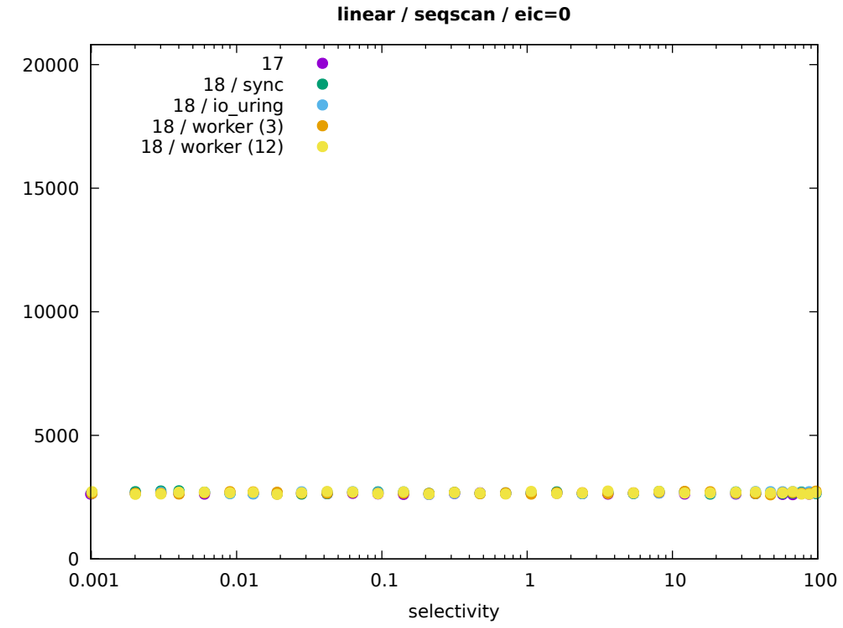
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17
18 / sync
18 / io_uring
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selectivity
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10000
15000
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0.1
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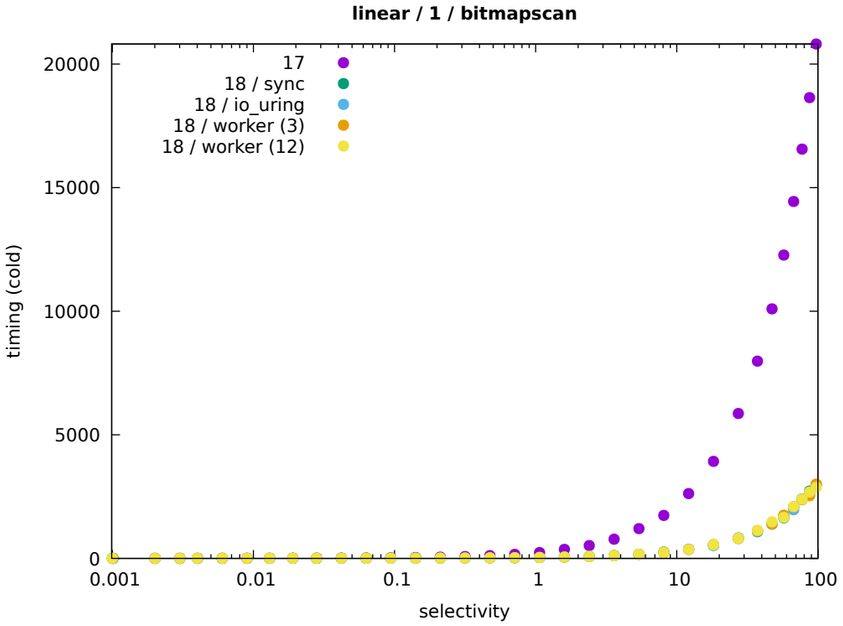
linear / 1 / bitmapscan
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)
timing (cold)
selectivity
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15000
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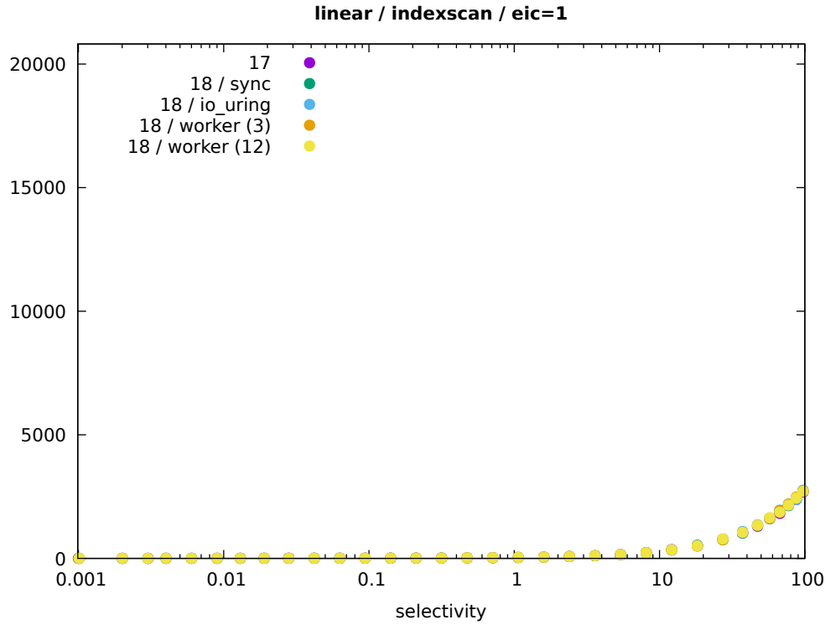
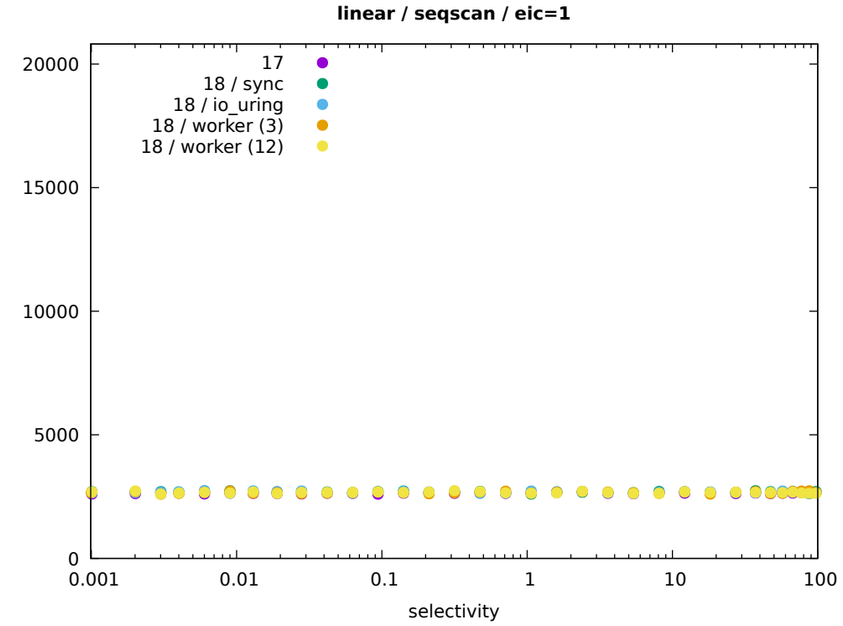
0.01
0.1
1
10
100


linear / indexscan / eic=1
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)
selectivity
0
5000
10000
15000
20000
0.001
0.01
0.1
1
10
100


linear / seqscan / eic=1
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)
selectivity
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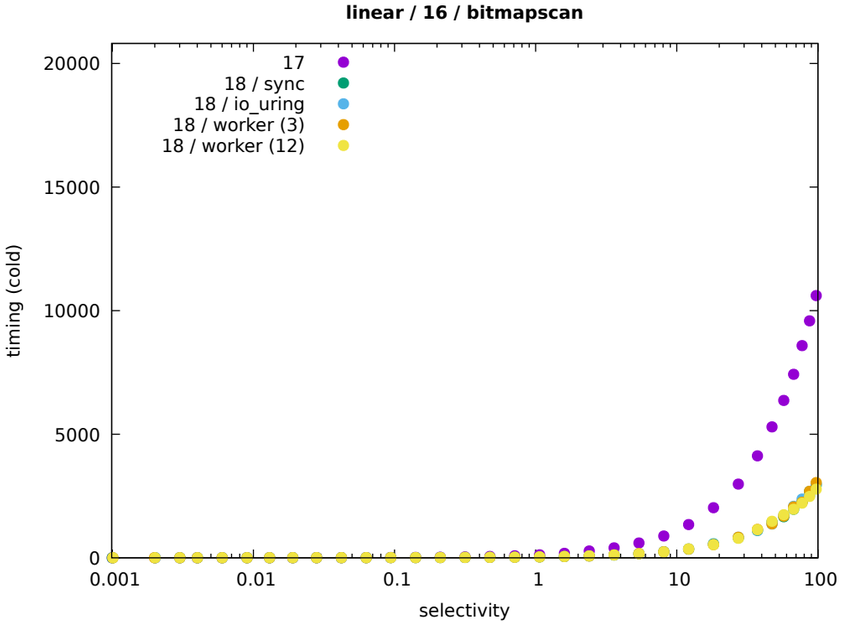
5000
10000
15000
20000
0.001
0.01
0.1
1
10
100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18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)
timing (cold)
selectivity
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0.01
0.1
1
10
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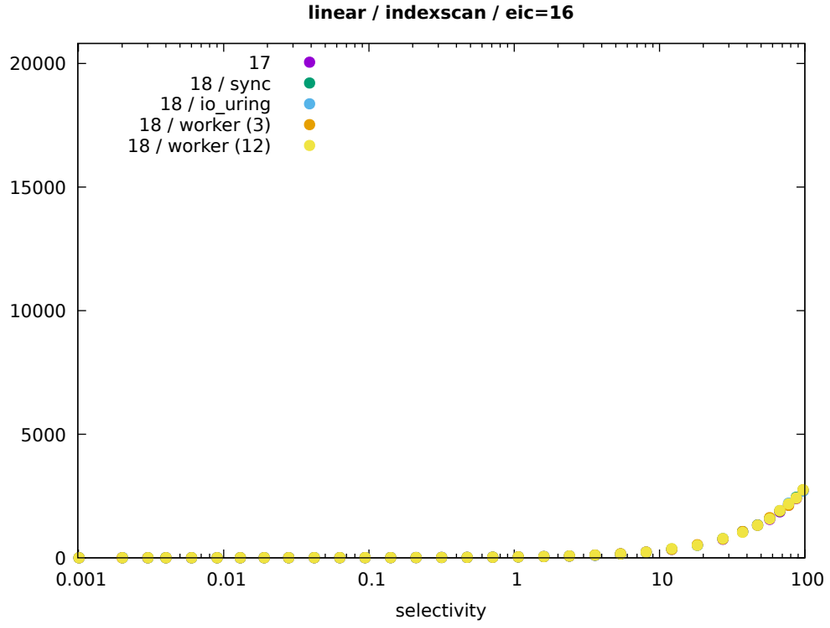
linear / indexscan / eic=16
17
18 / sync
18 / io_uring
18 / worker (3)
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selectivity
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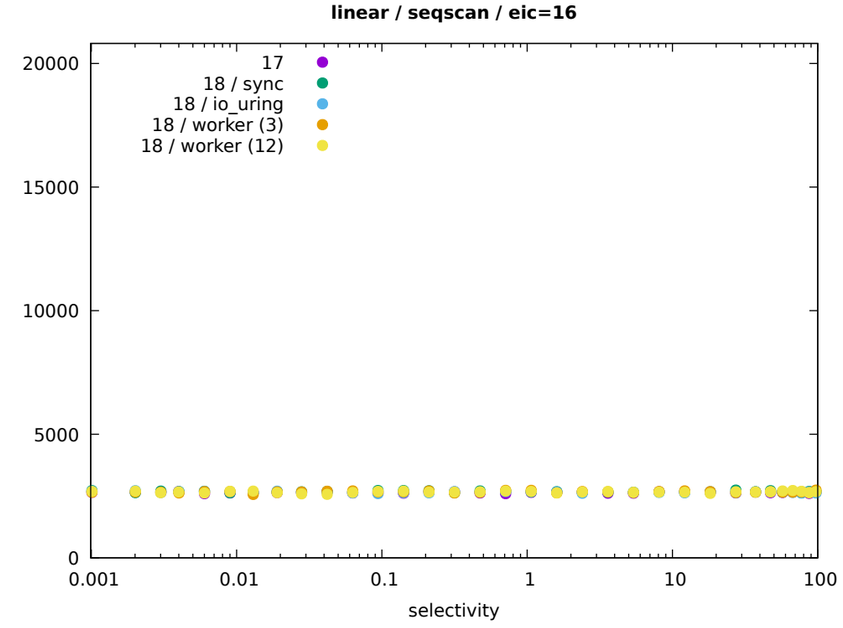
5000
10000
15000
20000
0.001
0.01
0.1
1
10
100


linear / seqscan / eic=16
17
18 / sync
18 / io_uring
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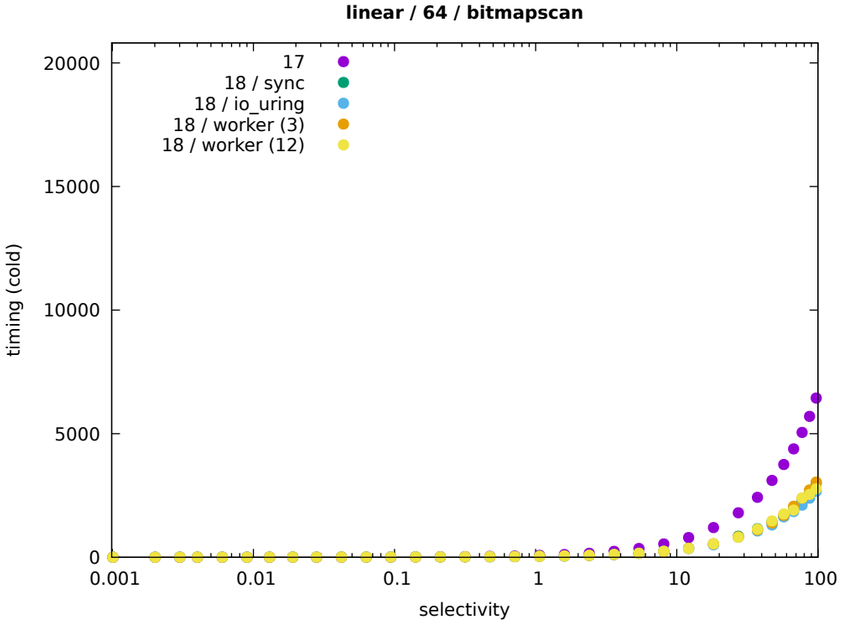
18 / worker (12)
selectivity
0
5000
10000
15000
20000
0.001
0.01
0.1
1
10
100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18 / io_uring
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18 / worker (12)
timing (cold)
selectivity
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15000
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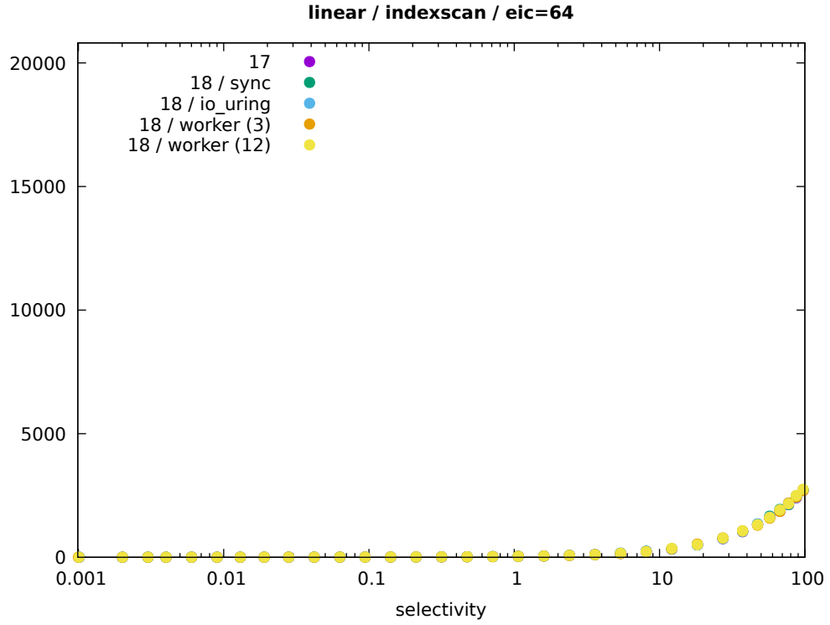
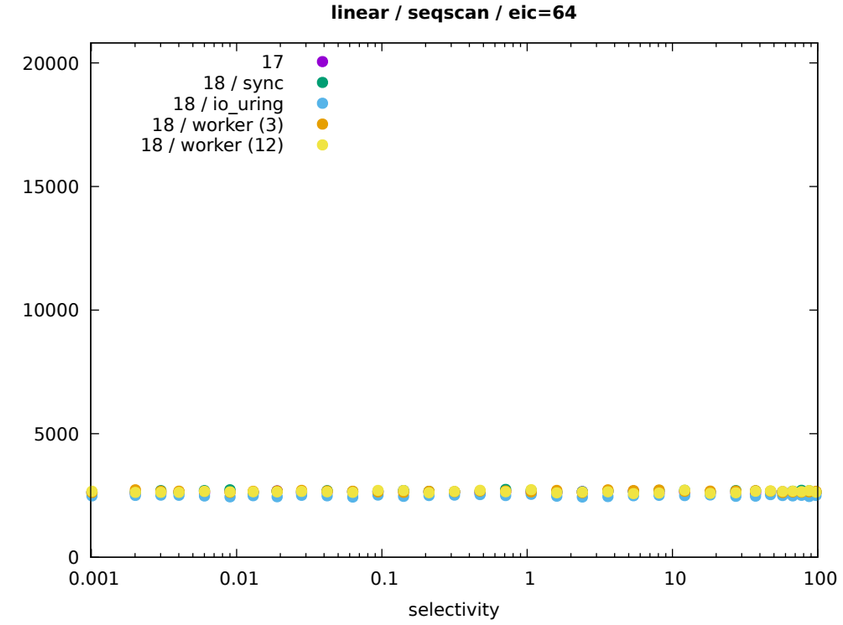
0.001
0.01
0.1
1
10
100


linear / indexscan / eic=64
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)
selectivity
0
5000
10000
15000
20000
0.001
0.01
0.1
1
10
100


linear / seqscan / eic=64
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)
selectivity
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5000
10000
15000
20000
0.001
0.01
0.1
1
10
100