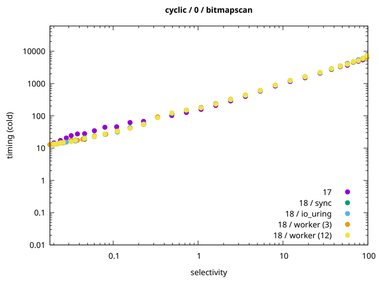
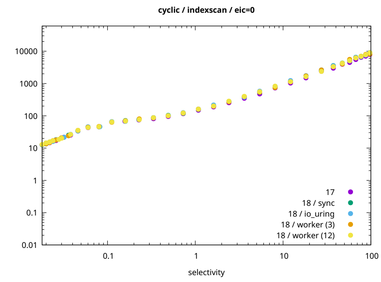
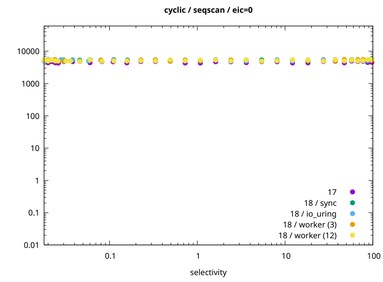
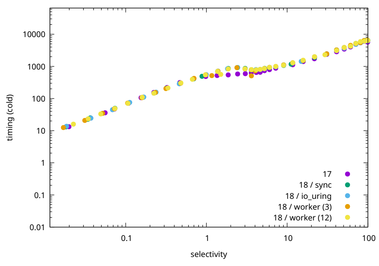
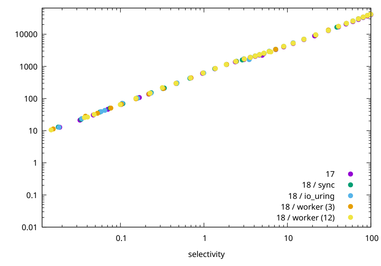
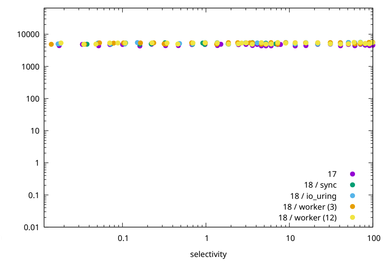

cyclic / 0 / bitmapscan
timing (cold)
selectivity
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)

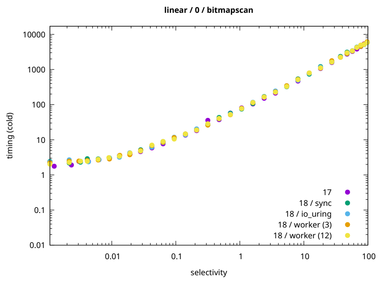

cyclic / indexscan / eic=0
selectivity
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)

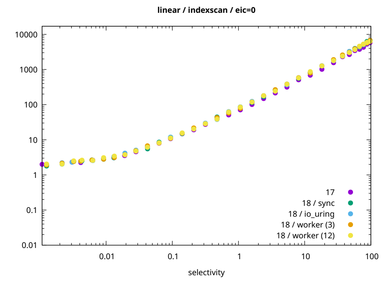

cyclic / seqscan / eic=0
selectivity
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)

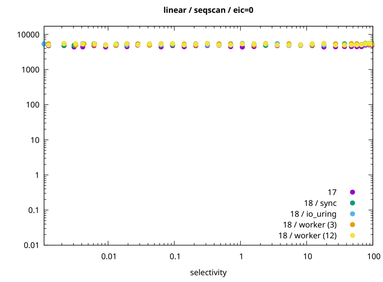

cyclic_1 / 0 / bitmapscan
timing (cold)
selectivity
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)

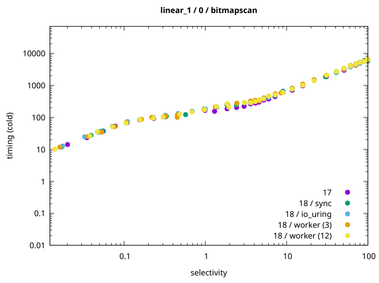

cyclic_1 / indexscan / eic=0
selectivity
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)

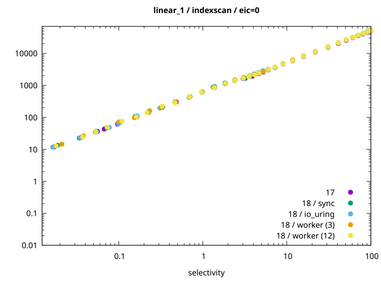

cyclic_1 / seqscan / eic=0
selectivity
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)

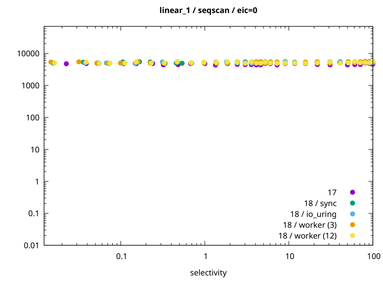

linear / 0 / bitmapscan
timing (cold)
selectivity
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)

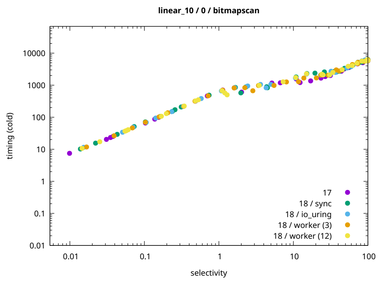

linear / indexscan / eic=0
selectivity
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)

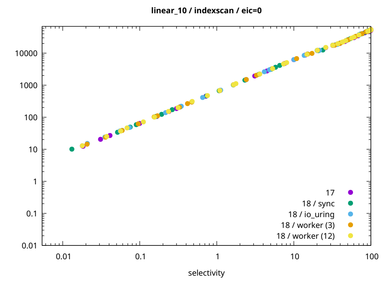

linear / seqscan / eic=0
selectivity
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)

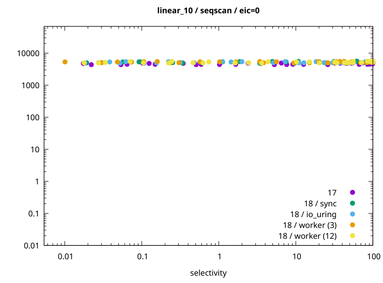

linear_1 / 0 / bitmapscan
timing (cold)
selectivity
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)

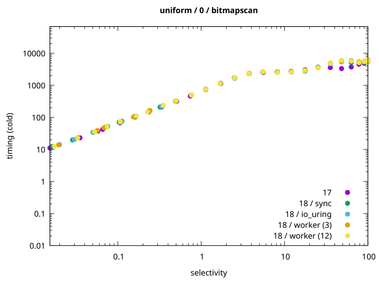

linear_1 / indexscan / eic=0
selectivity
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)

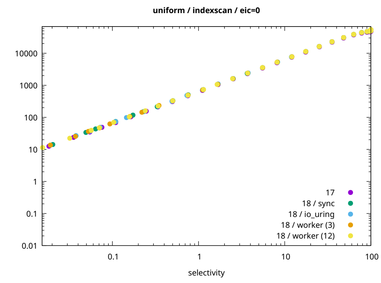

linear_1 / seqscan / eic=0
selectivity
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)

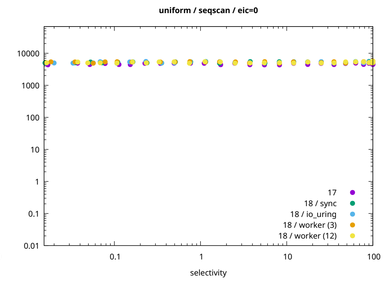

linear_10 / 0 / bitmapscan
timing (cold)
selectivity
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)


linear_10 / indexscan / eic=0
selectivity
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)


linear_10 / seqscan / eic=0
selectivity
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)


uniform / 0 / bitmapscan
timing (cold)
selectivity
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)


uniform / indexscan / eic=0
selectivity
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)


uniform / seqscan / eic=0
selectivity
17
18 / sync
18 / io_uring
18 / worker (3)
18 / worker (12)