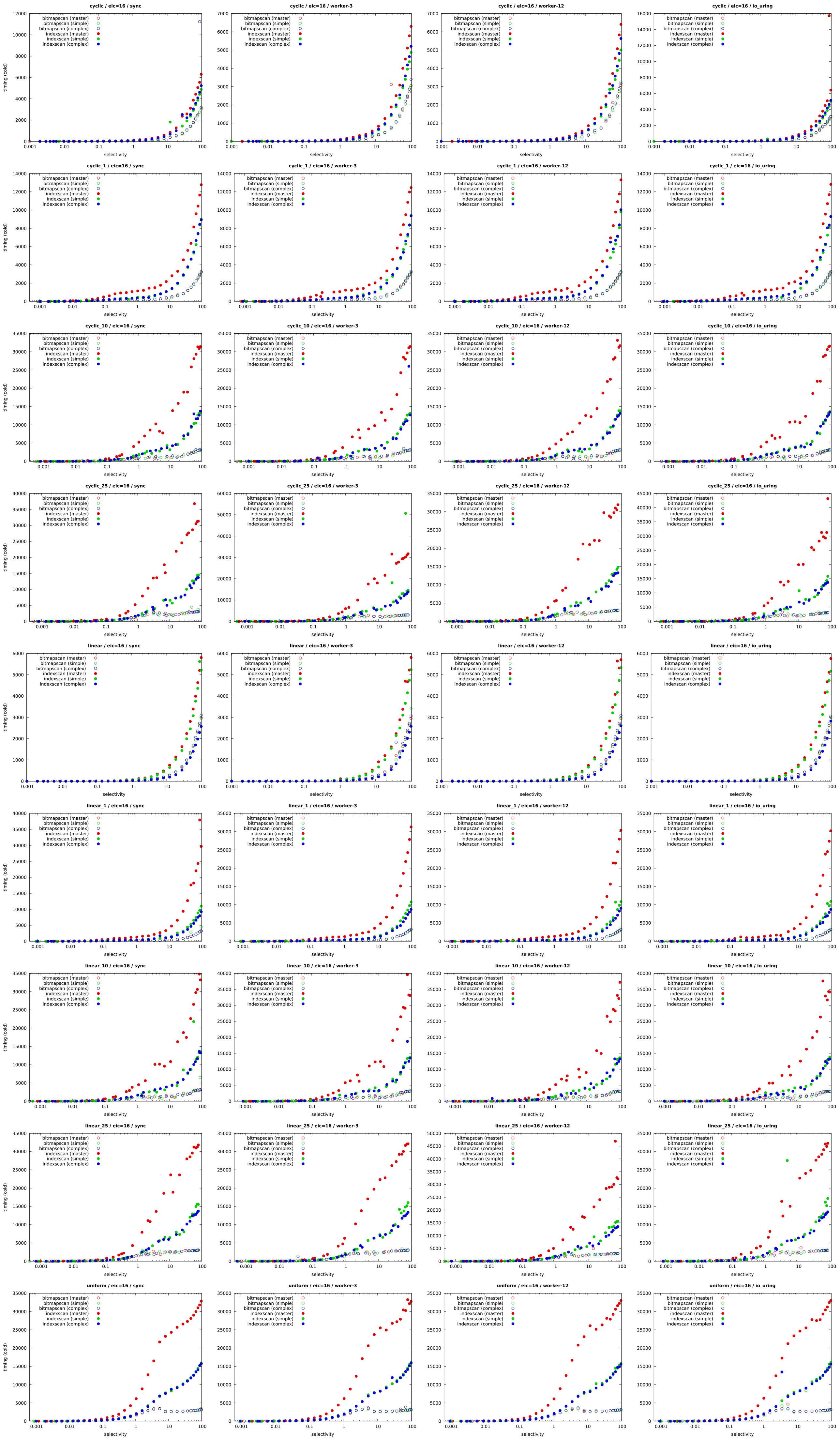
cyclic / eic=16 / sync
cyclic / eic=16 / worker-3
cyclic / eic=16 / worker-12
cyclic / eic=16 / io_uring
cyclic_1 / eic=16 / sync
cyclic_1 / eic=16 / worker-3
cyclic_1 / eic=16 / worker-12
cyclic_1 / eic=16 / io_uring
cyclic_10 / eic=16 / sync
cyclic_10 / eic=16 / worker-3
cyclic_10 / eic=16 / worker-12
cyclic_10 / eic=16 / io_uring
cyclic_25 / eic=16 / sync
cyclic_25 / eic=16 / worker-3
cyclic_25 / eic=16 / worker-12
cyclic_25 / eic=16 / io_uring
linear / eic=16 / sync
linear / eic=16 / worker-3
linear / eic=16 / worker-12
linear / eic=16 / io_uring
linear_1 / eic=16 / sync
linear_1 / eic=16 / worker-3
linear_1 / eic=16 / worker-12
linear_1 / eic=16 / io_uring
linear_10 / eic=16 / sync
linear_10 / eic=16 / worker-3
linear_10 / eic=16 / worker-12
linear_10 / eic=16 / io_uring
linear_25 / eic=16 / sync
linear_25 / eic=16 / worker-3
linear_25 / eic=16 / worker-12
linear_25 / eic=16 / io_uring
uniform / eic=16 / sync
uniform / eic=16 / worker-3
uniform / eic=16 / worker-12
uniform / eic=16 / io_uring
bitmapscan (master)
bitmapscan (simple)
bitmapscan (complex)
indexscan (master)
indexscan (simple)
indexscan (complex)
timing (cold)
selectivity