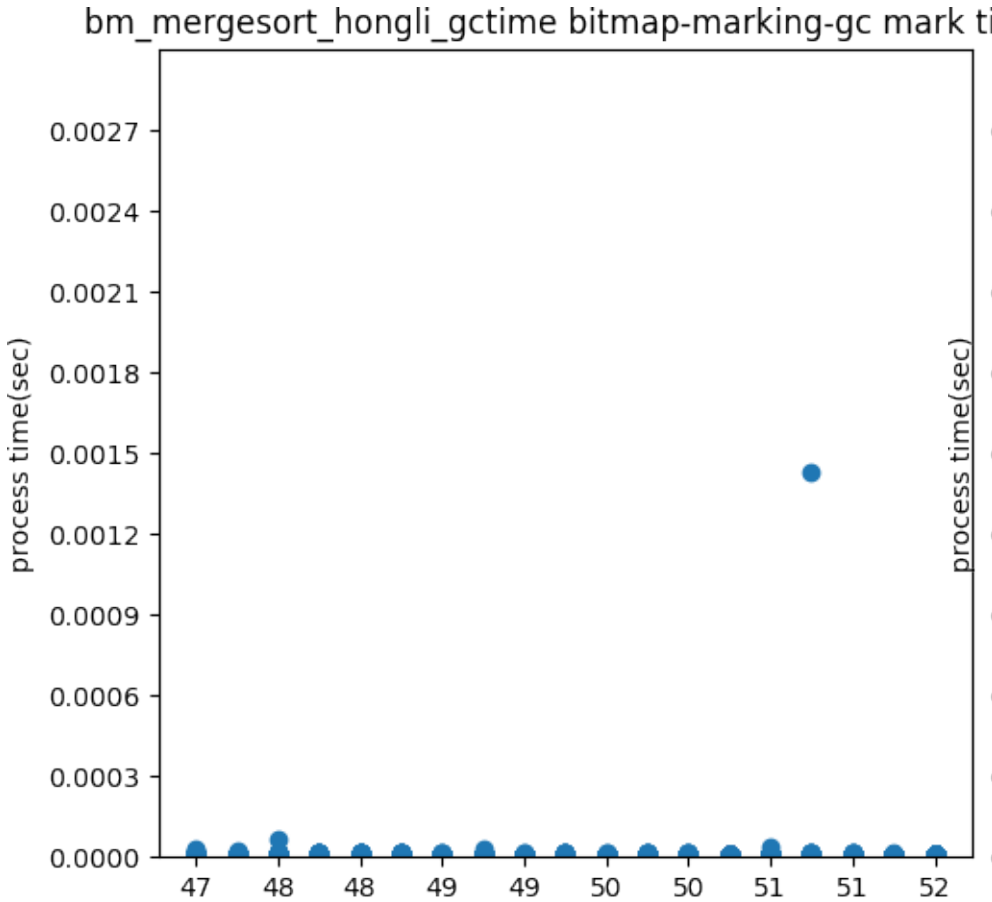
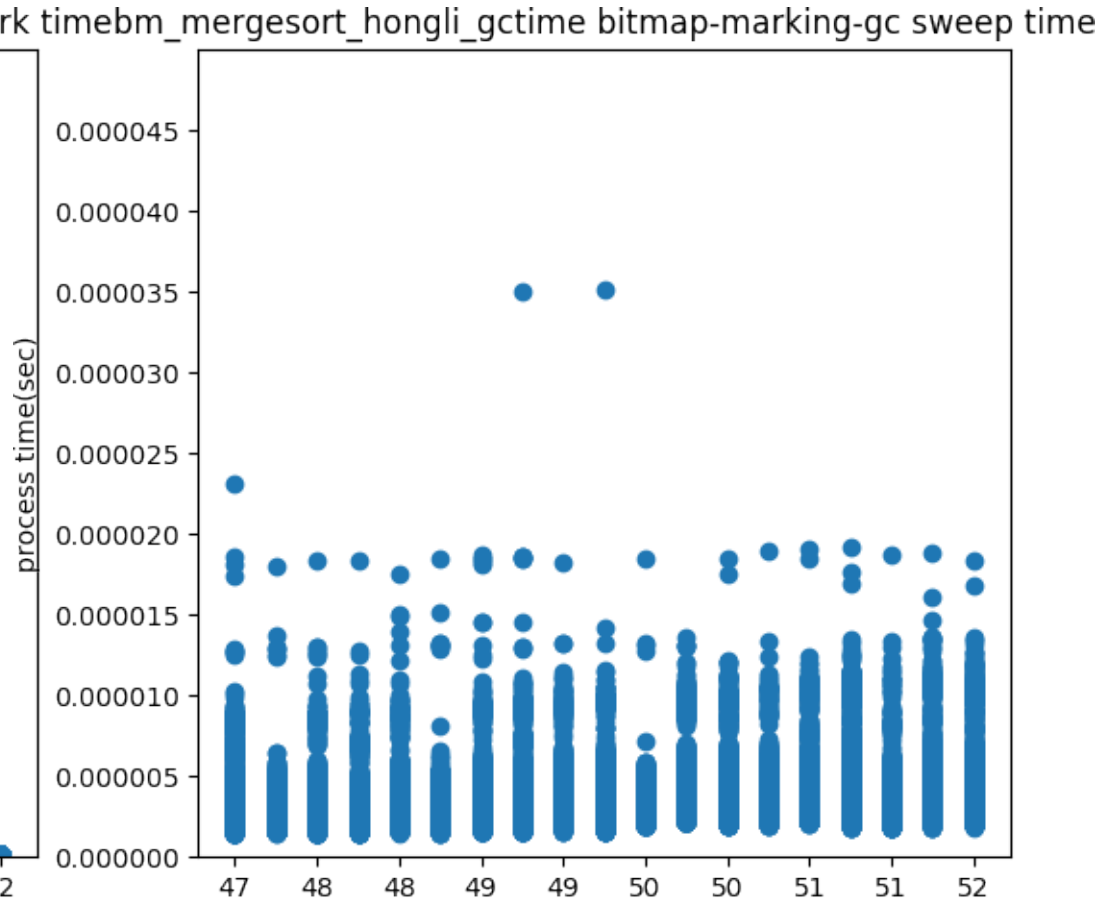
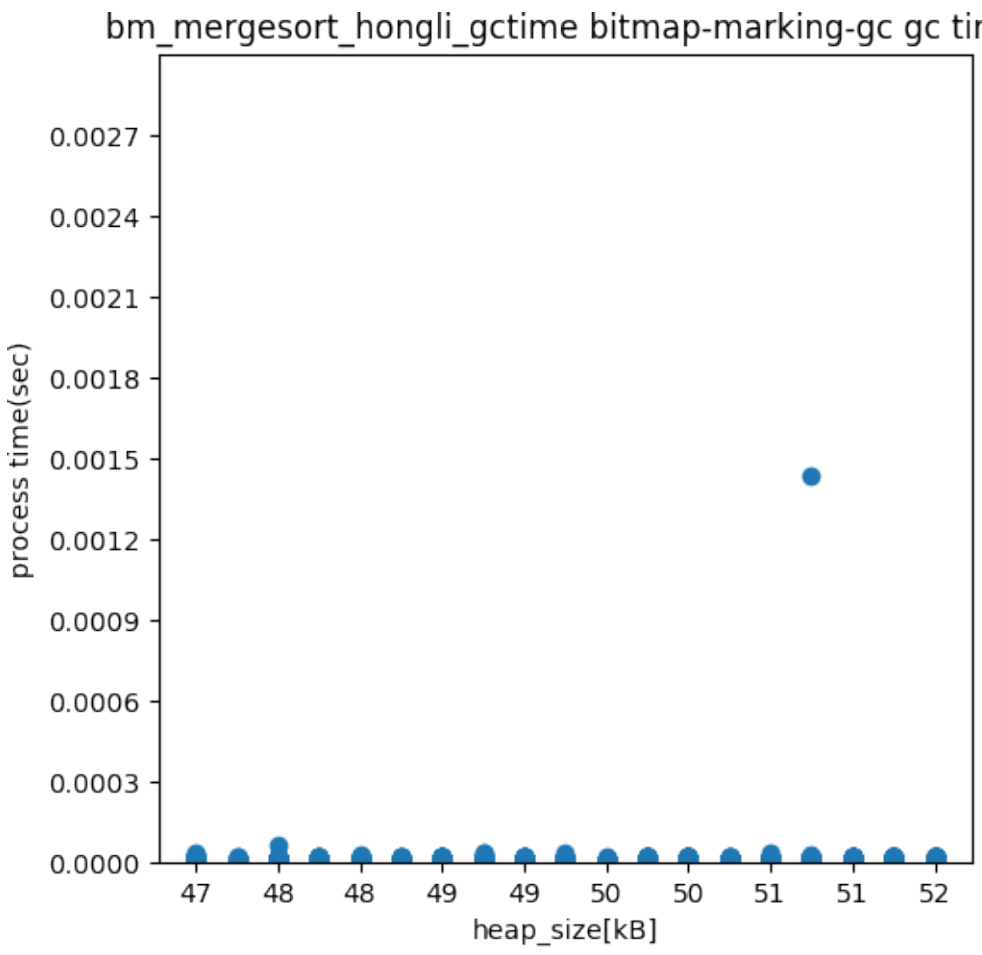
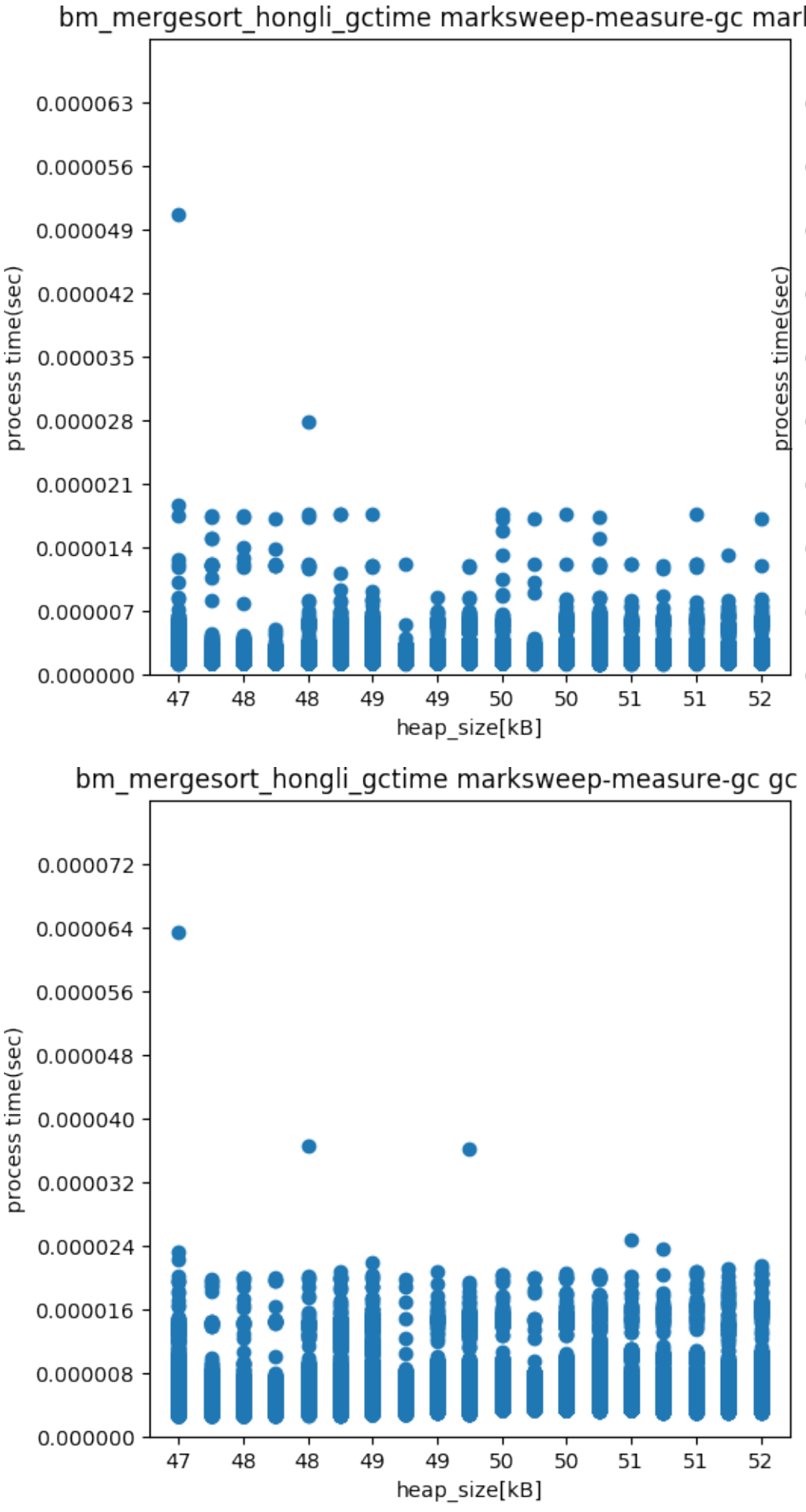
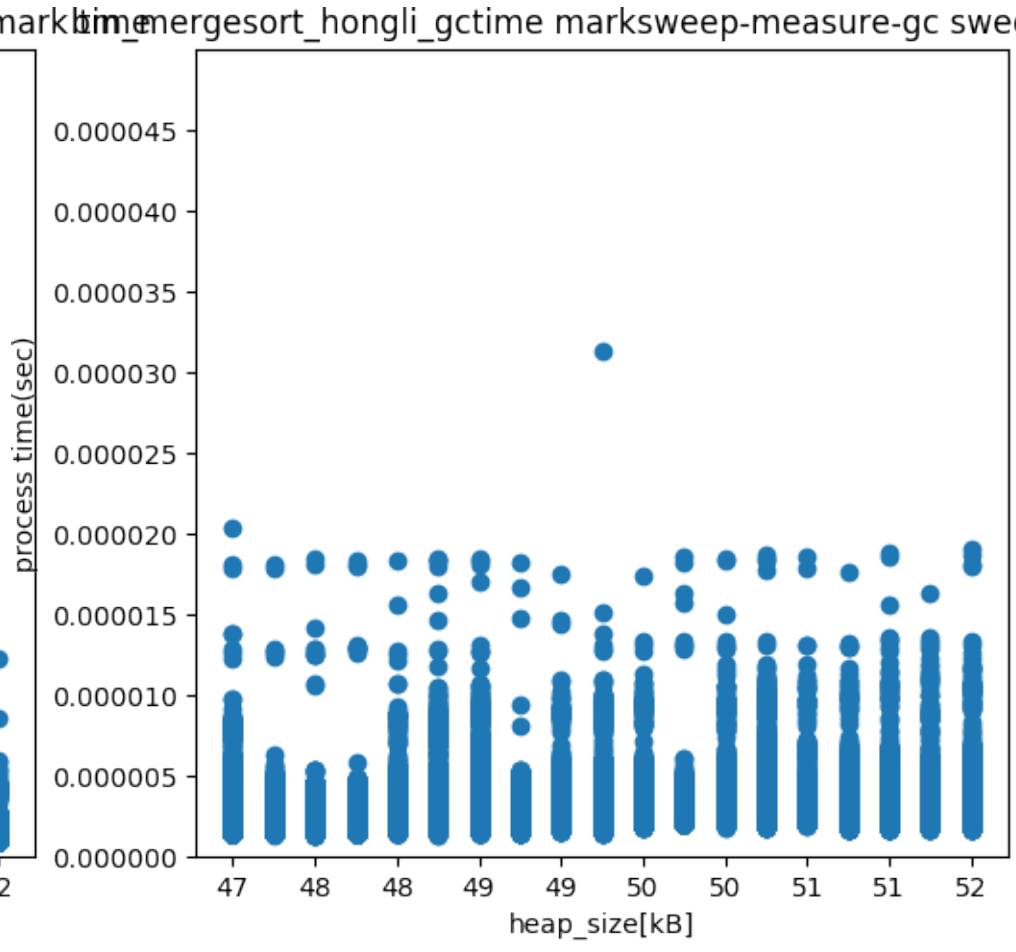

bm_mergesort_hongli_gctime bitmap-marking-gc mark time
process time(sec)
0.0027
0.0024
0.0021
0.0018
0.0015
0.0012
0.0009
0.0006
0.0003
0.0000
47 48 48 49 49 50 50 51 51 52
heap_size[kB]

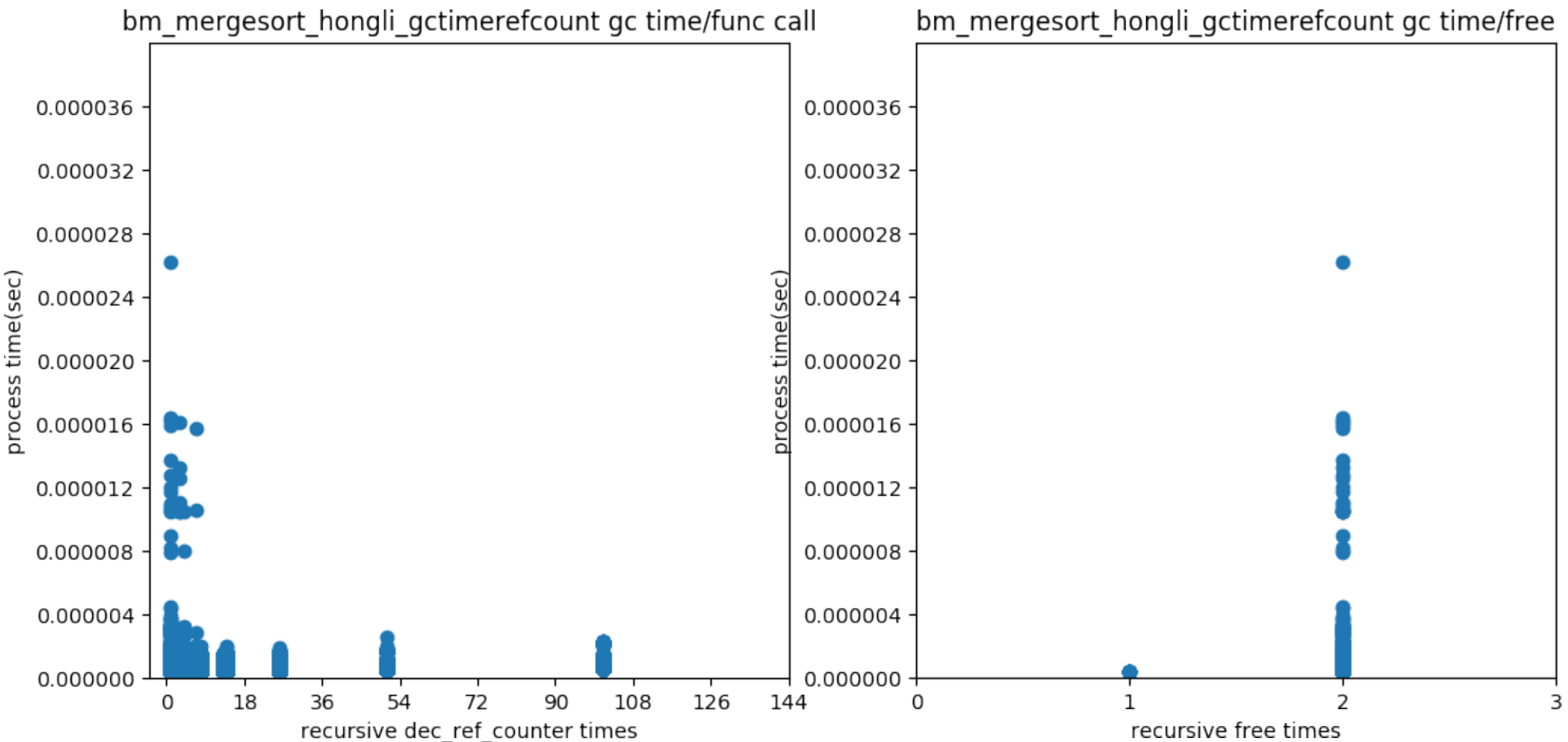

bm_mergesort_hongli_gctime bitmap-marking-gc sweep time
process time(sec)
0.000045
0.000040
0.000035
0.000030
0.000025
0.000020
0.000015
0.000010
0.000005
0.000000
47 48 48 49 49 50 50 51 51 52
heap_size[kB]


bm_mergesort_hongli_gctime bitmap-marking-gc gc time
process time(sec)
0.0027
0.0024
0.0021
0.0018
0.0015
0.0012
0.0009
0.0006
0.0003
0.0000
47 48 48 49 49 50 50 51 51 52
heap_size[kB]


bm_mergesort_hongli_gctime marksweep-measure-gc mark time
process time(sec)
0.000063
0.000056
0.000049
0.000042
0.000035
0.000028
0.000021
0.000014
0.000007
0.000000
47 48 48 49 49 50 50 51 51 52
heap_size[kB]


bm_mergesort_hongli_gctime marksweep-measure-gc sweep time
process time(sec)
0.000045
0.000040
0.000035
0.000030
0.000025
0.000020
0.000015
0.000010
0.000005
0.000000
47 48 48 49 49 50 50 51 51 52
heap_size[kB]

bm_mergesort_hongli_gctime marksweep-measure-gc gc time
process time(sec)
0.000072
0.000064
0.000056
0.000048
0.000040
0.000032
0.000024
0.000016
0.000008
0.000000
47 48 48 49 49 50 50 51 51 52
heap_size[kB]


bm_mergesort_hongli_gctimerefcount gc time/func call
process time(sec)
0.000036
0.000032
0.000028
0.000024
0.000020
0.000016
0.000012
0.000008
0.000004
0.000000
0
18
36
54
72
90
108
126
144
recursive dec_ref_counter times
bm_mergesort_hongli_gctimerefcount gc time/free
process time(sec)
0.000036
0.000032
0.000028
0.000024
0.000020
0.000016
0.000012
0.000008
0.000004
0.000000
0
1
2
3
recursive free times