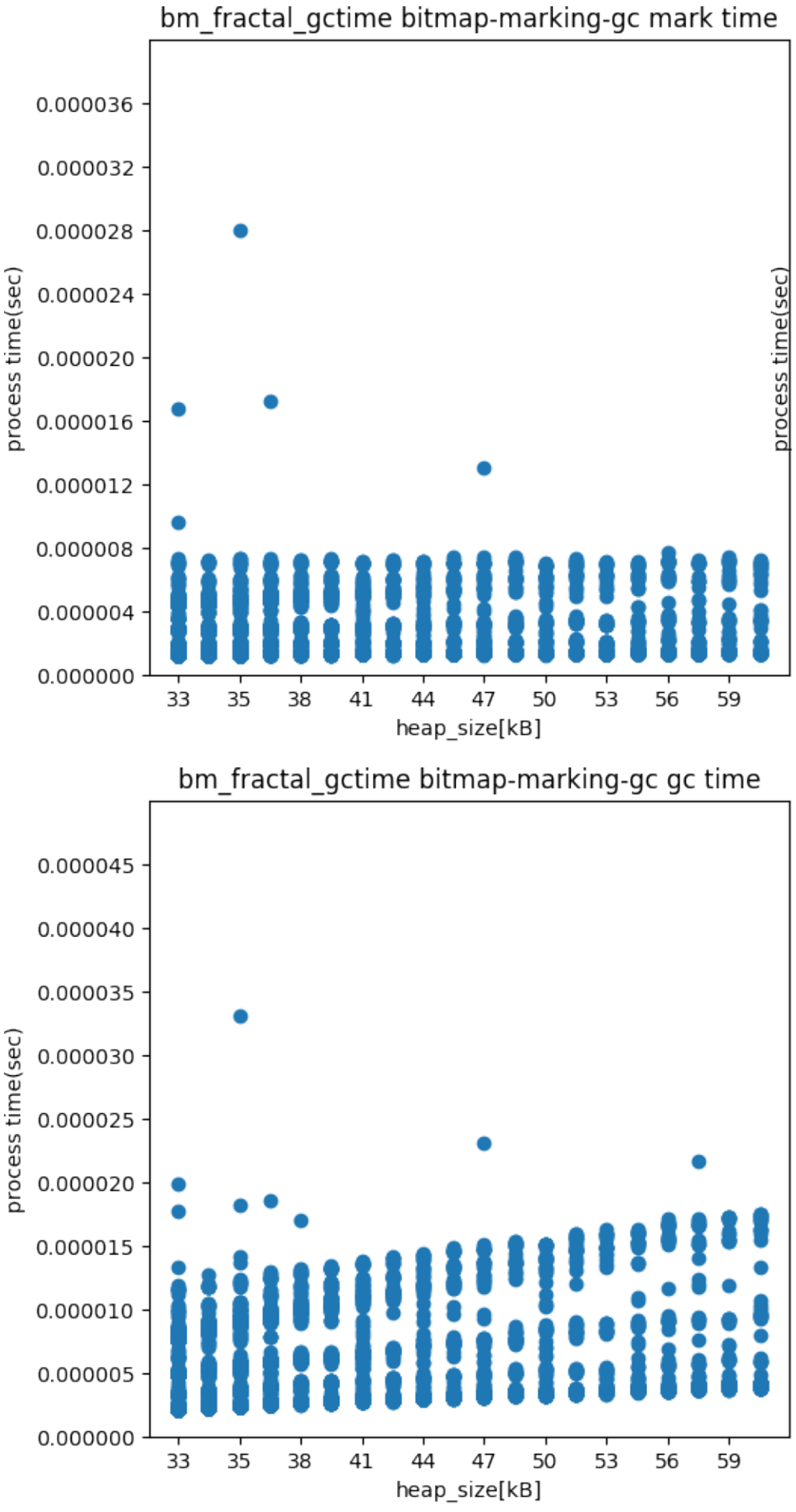
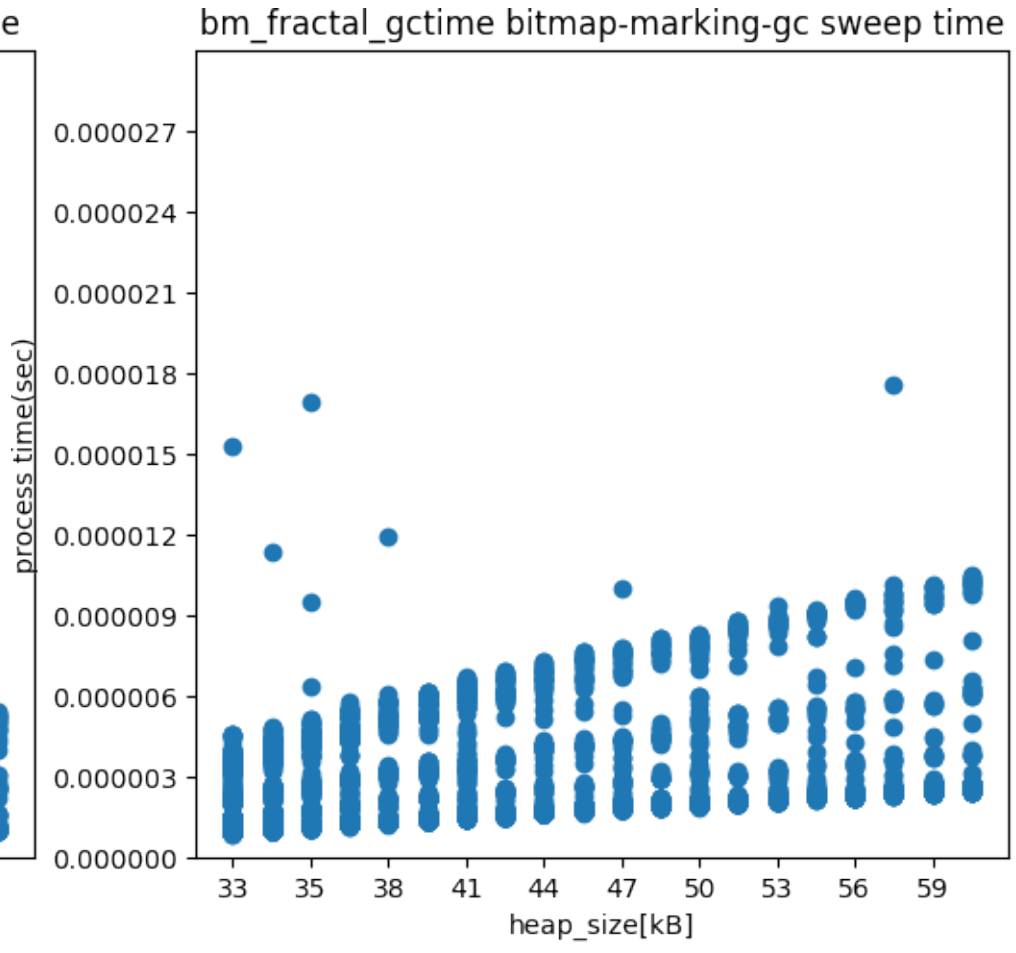
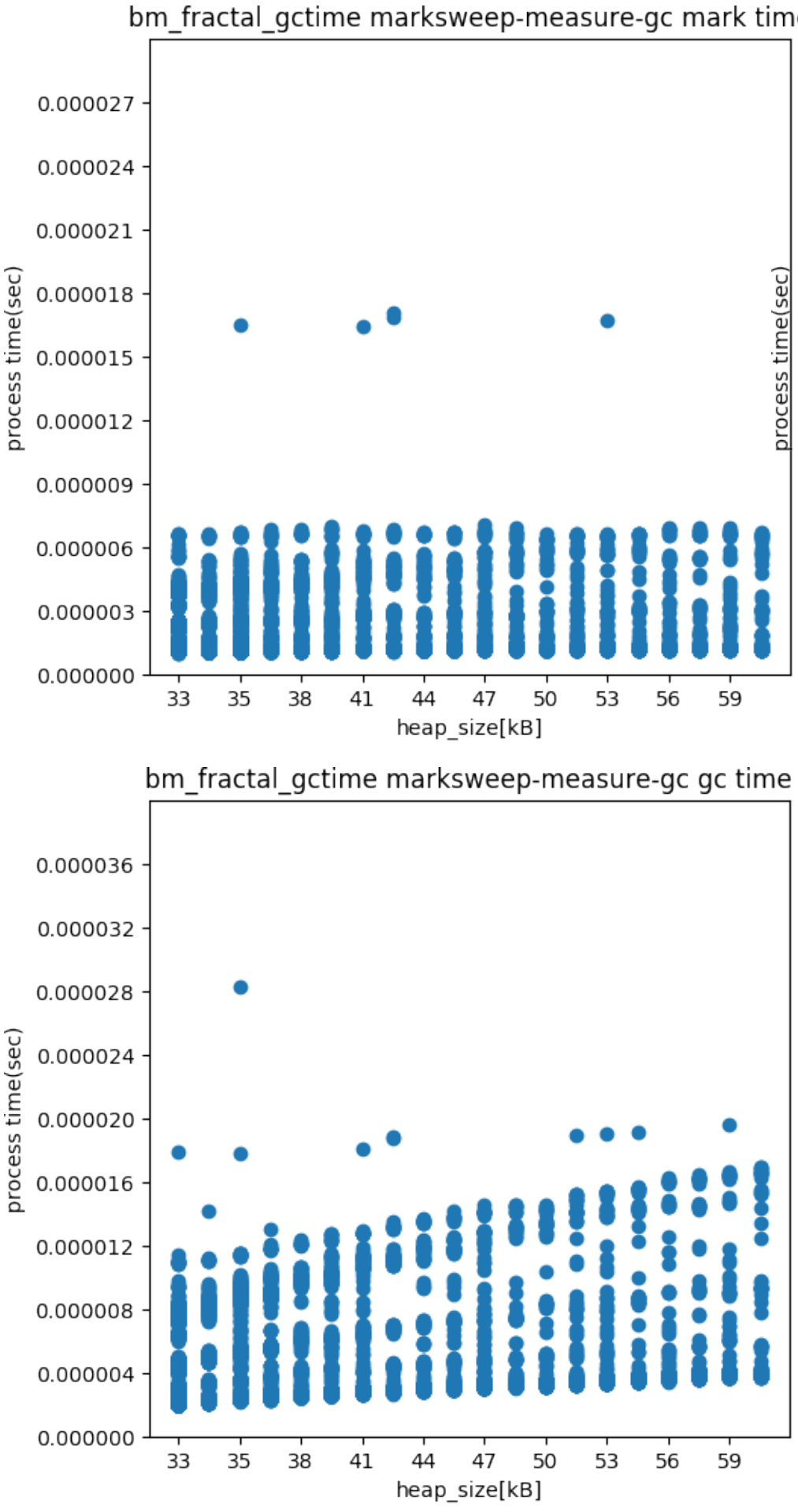

bm_fractal_gctime bitmap-marking-gc mark time
process time(sec)
0.000036
0.000032
0.000028
0.000024
0.000020
0.000016
0.000012
0.000008
0.000004
0.000000
33 35 38 41 44 47 50 53 56 59
heap_size[kB]


bm_fractal_gctime bitmap-marking-gc sweep time
process time(sec)
0.000027
0.000024
0.000021
0.000018
0.000015
0.000012
0.000009
0.000006
0.000003
0.000000
33 35 38 41 44 47 50 53 56 59
heap_size[kB]

bm_fractal_gctime bitmap-marking-gc gc time
process time(sec)
0.000045
0.000040
0.000035
0.000030
0.000025
0.000020
0.000015
0.000010
0.000005
0.000000
33 35 38 41 44 47 50 53 56 59
heap_size[kB]


bm_fractal_gctime marksweep-measure-gc mark time
process time(sec)
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0.000024
0.000021
0.000018
0.000015
0.000012
0.000009
0.000006
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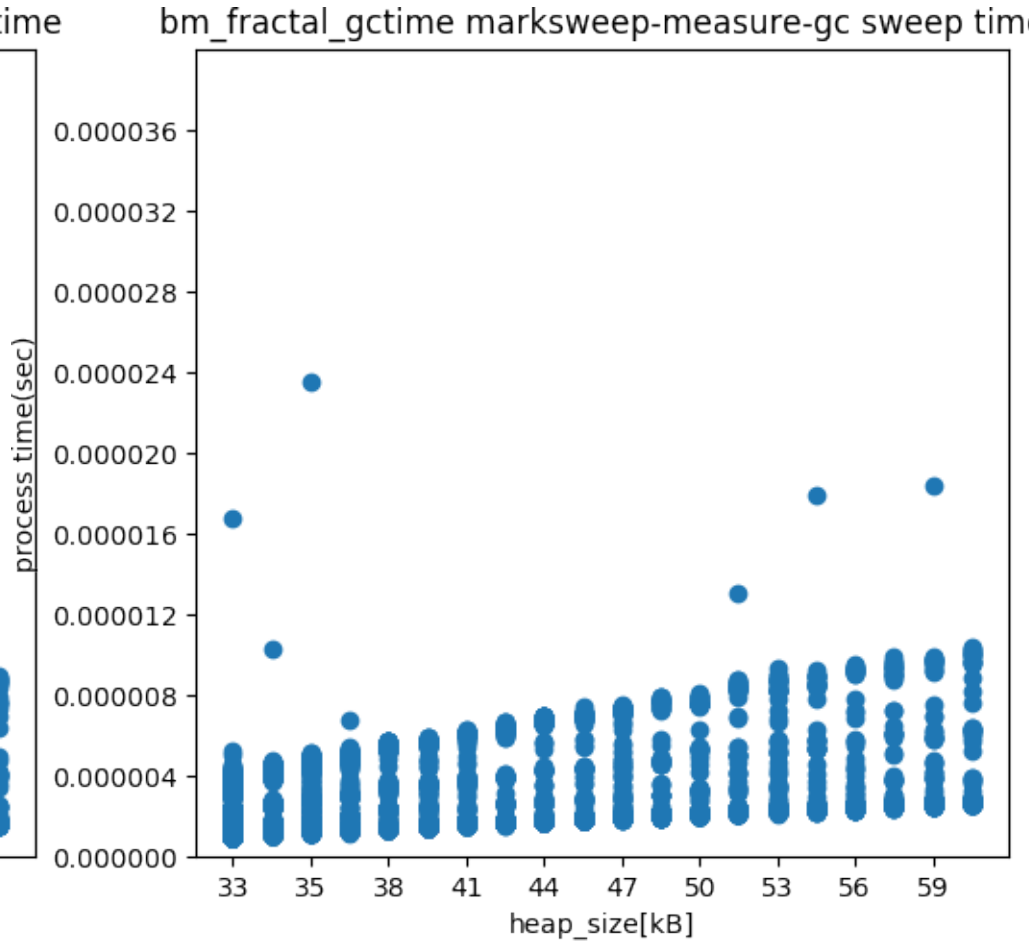
33
35
38
41
44
47
50
53
56
59
heap_size[kB]


bm_fractal_gctime marksweep-measure-gc sweep time
process time(sec)
0.000036
0.000032
0.000028
0.000024
0.000020
0.000016
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0.000008
0.000004
0.000000
33
35
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41
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56
59
heap_size[kB]

bm_fractal_gctime marksweep-measure-gc gc time
process time(sec)
0.000036
0.000032
0.000028
0.000024
0.000020
0.000016
0.000012
0.000008
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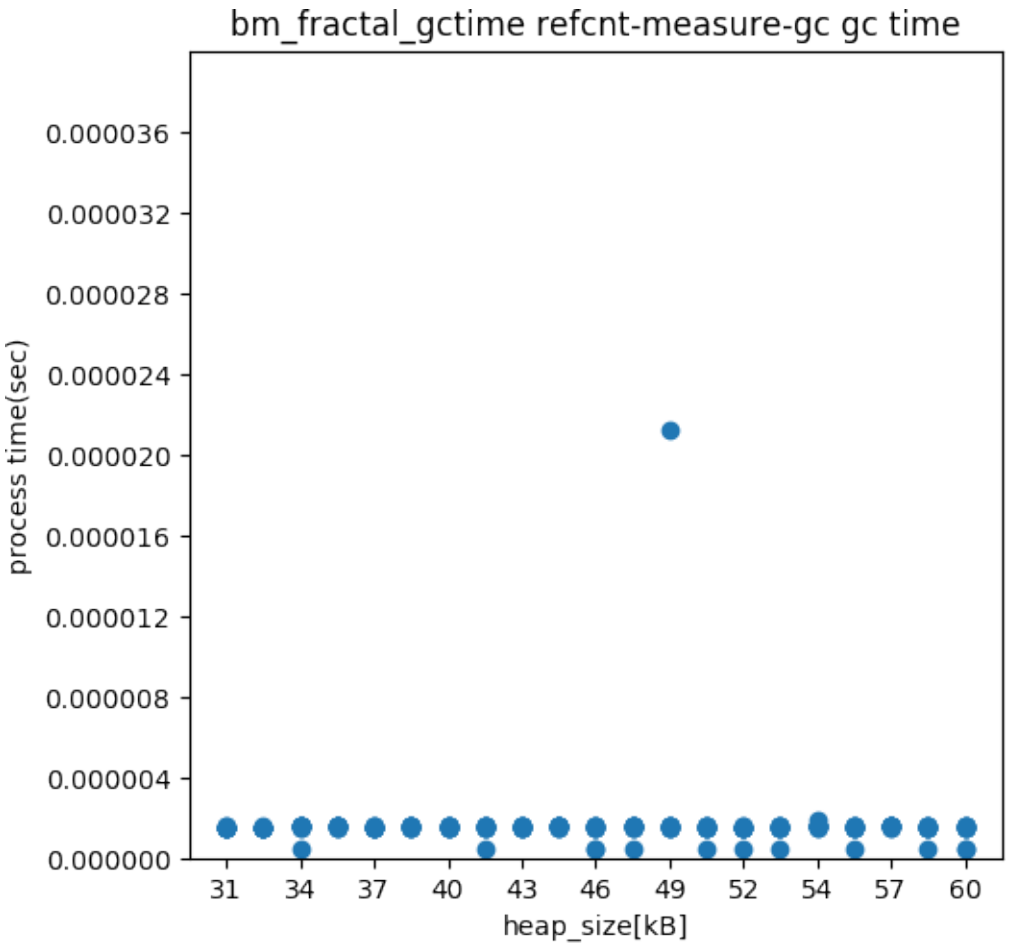
heap_size[kB]


bm_fractal_gctime refcnt-measure-gc gc time
process time(sec)
0.000036
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0.000028
0.000024
0.000020
0.000016
0.000012
0.000008
0.000004
0.000000
31
34
37
40
43
46
49
52
54
57
60
heap_size[kB]