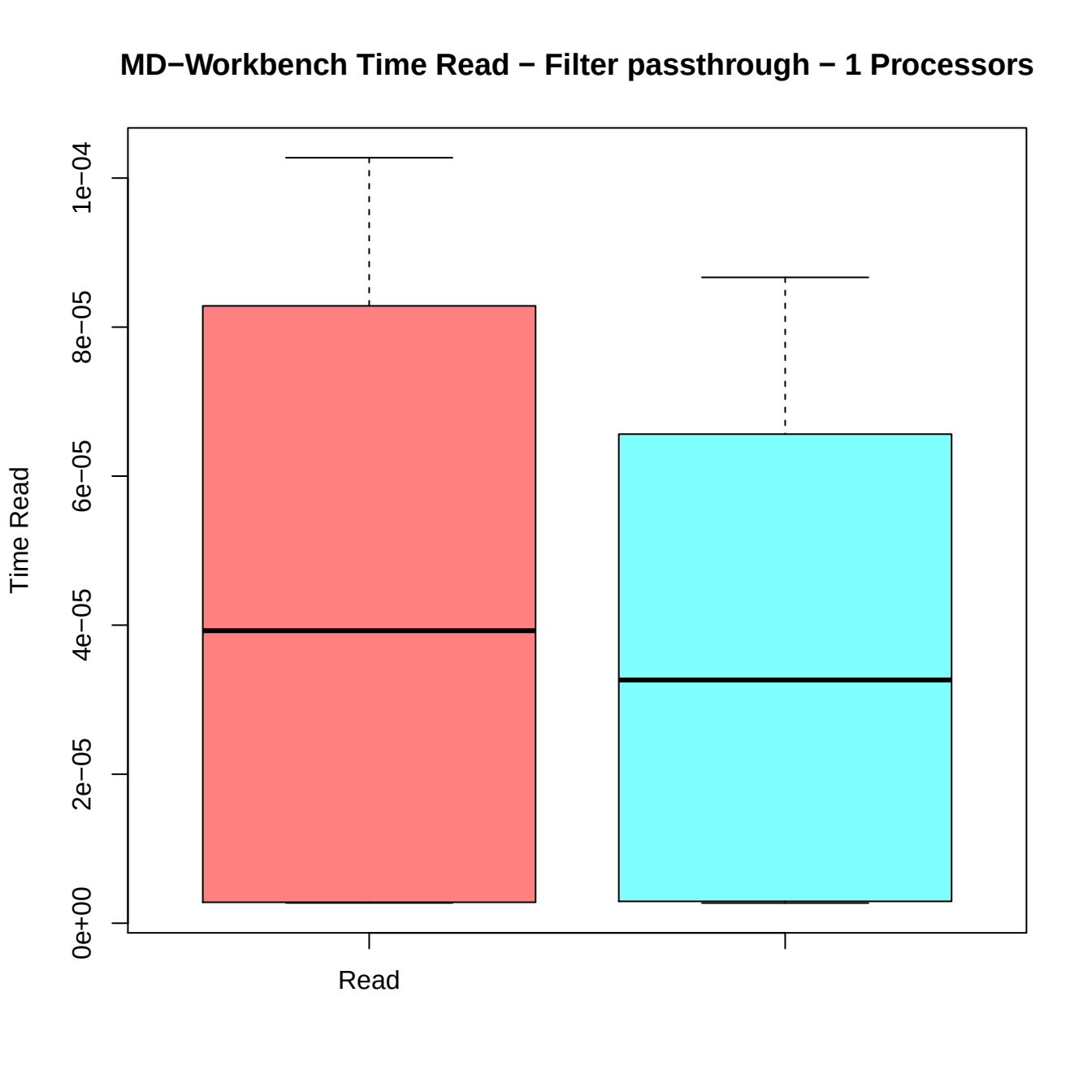
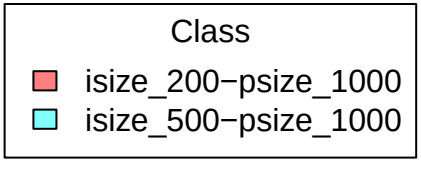
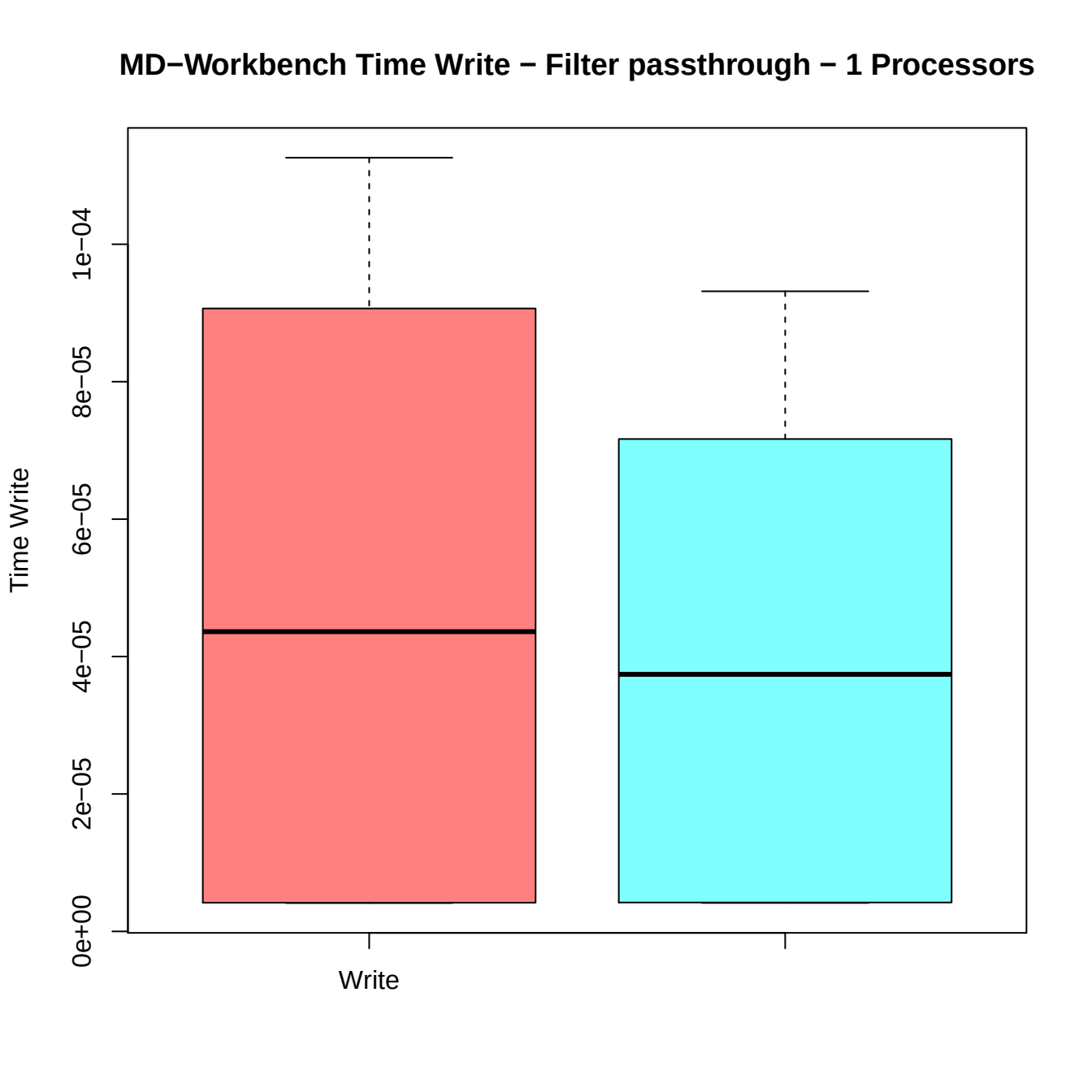
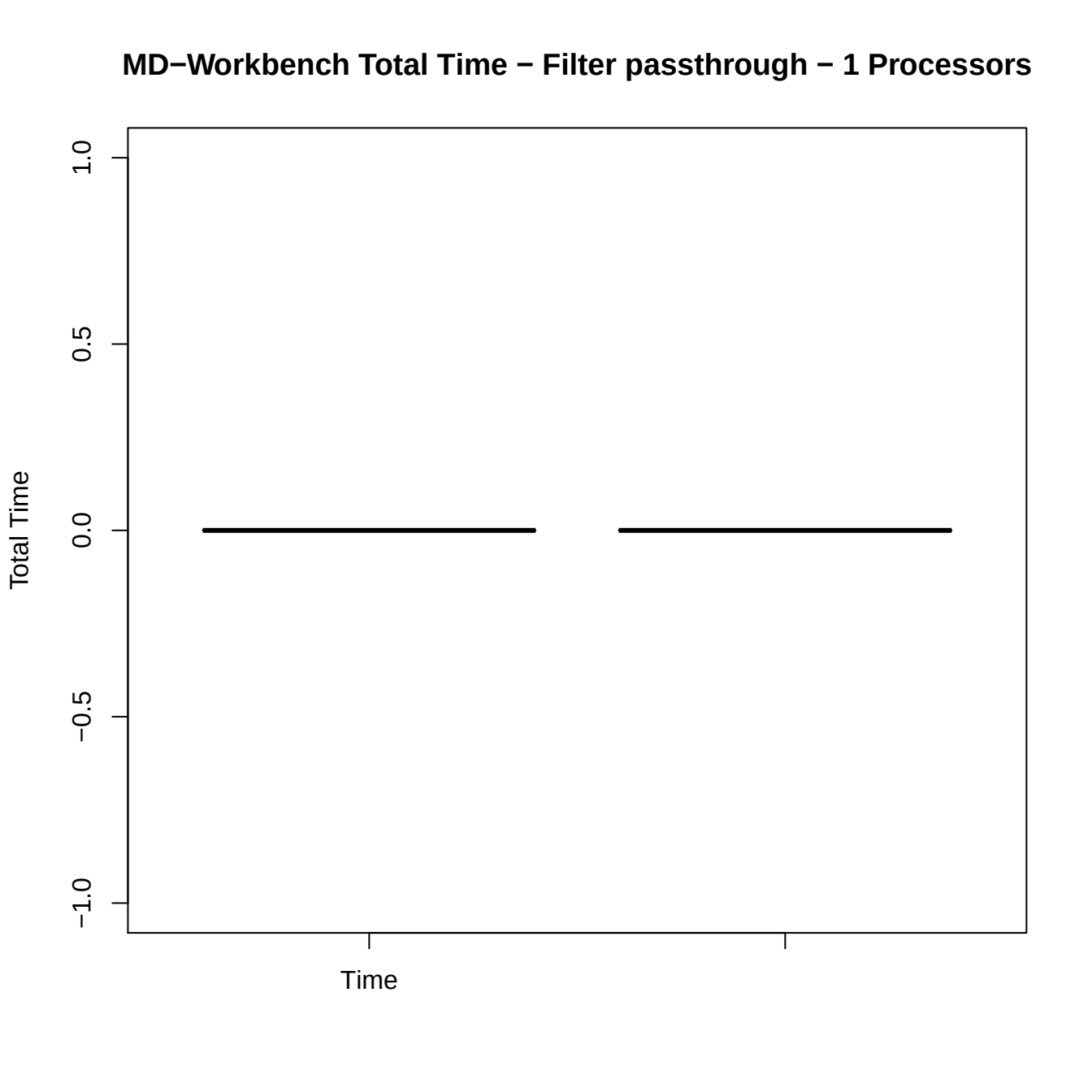
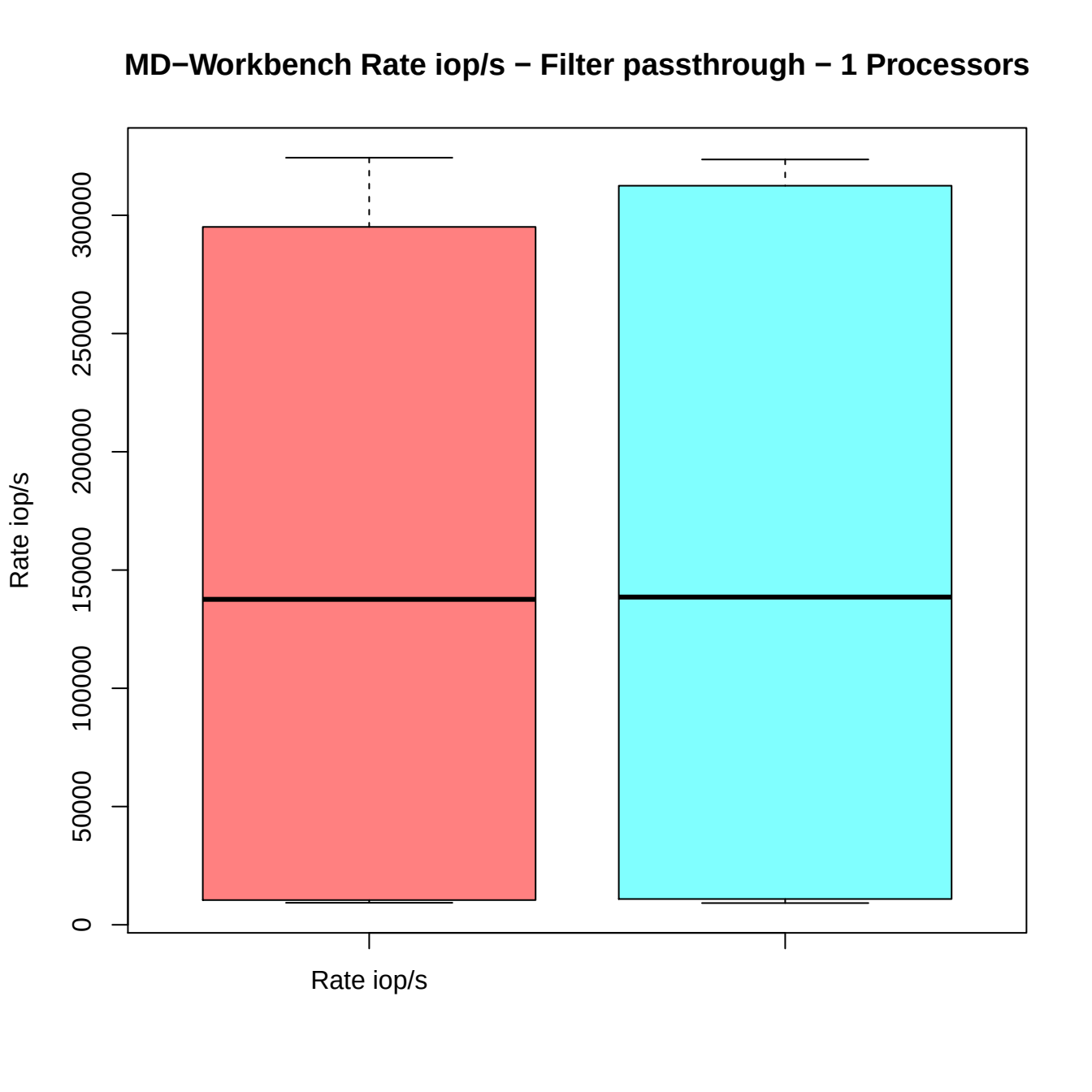
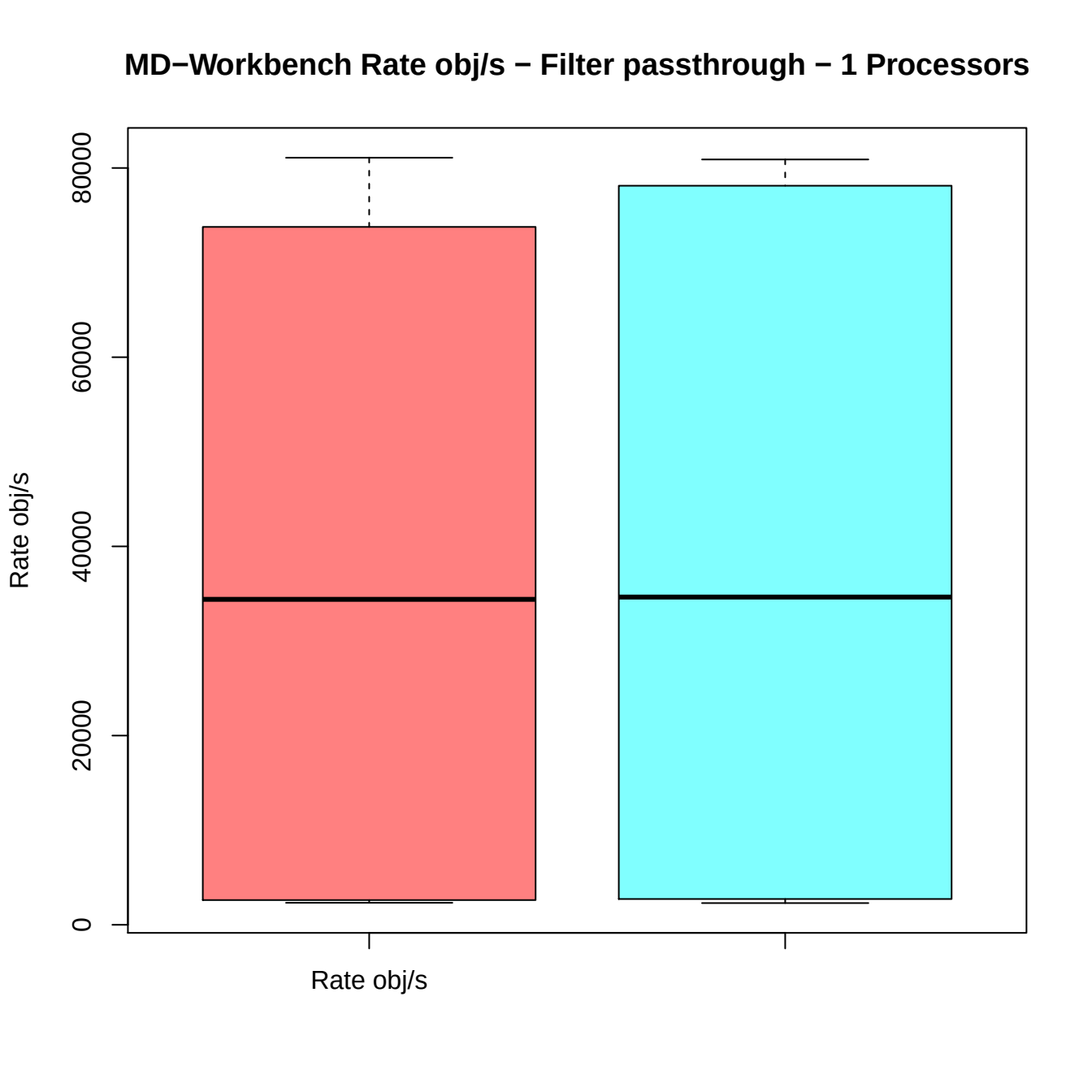

MD−Workbench Time Read − Filter passthrough − 1 Processors
Time Read
0e+00
2e−05
4e−05
6e−05
8e−05
1e−04
Read

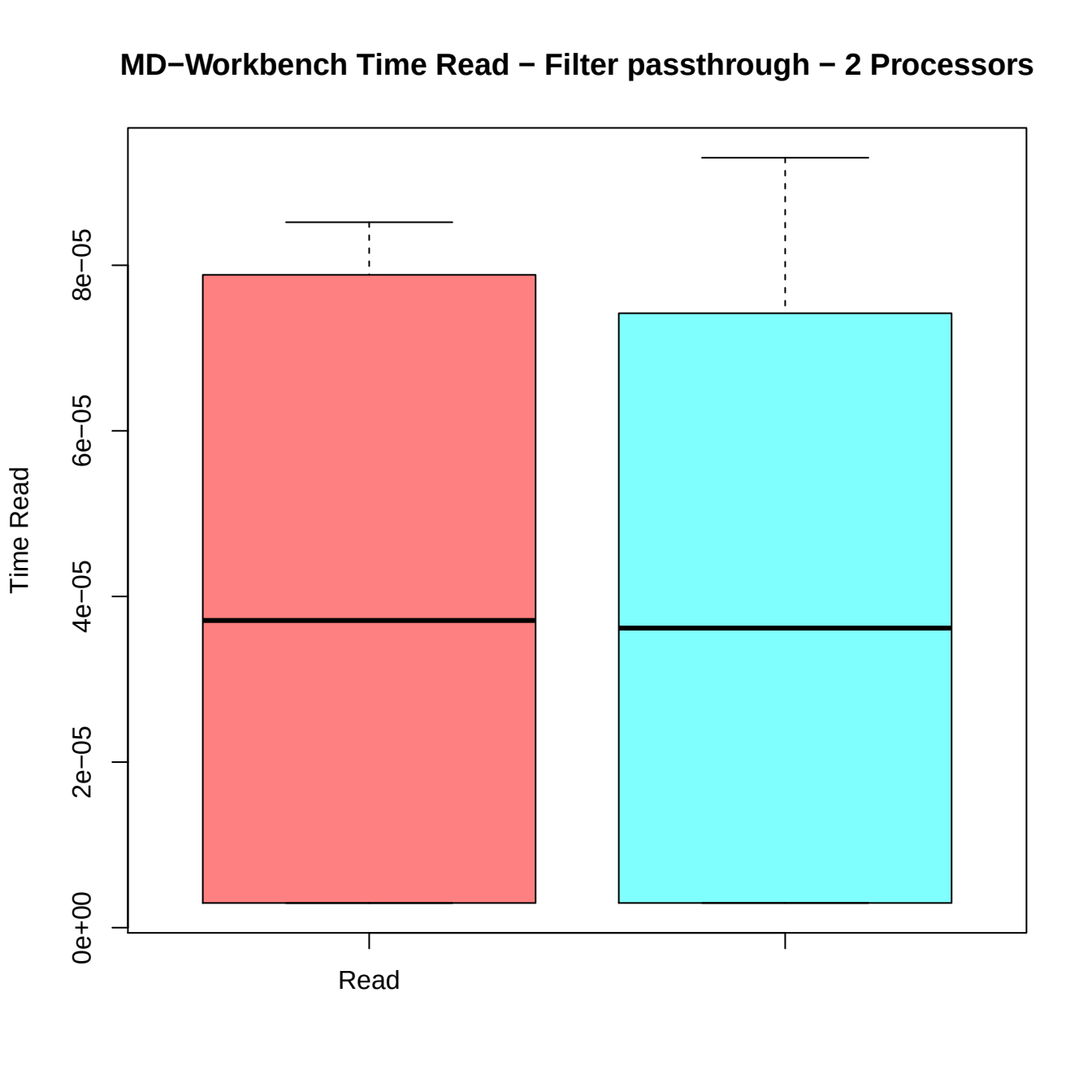

Class
isize_200−psize_1000
isize_500−psize_1000

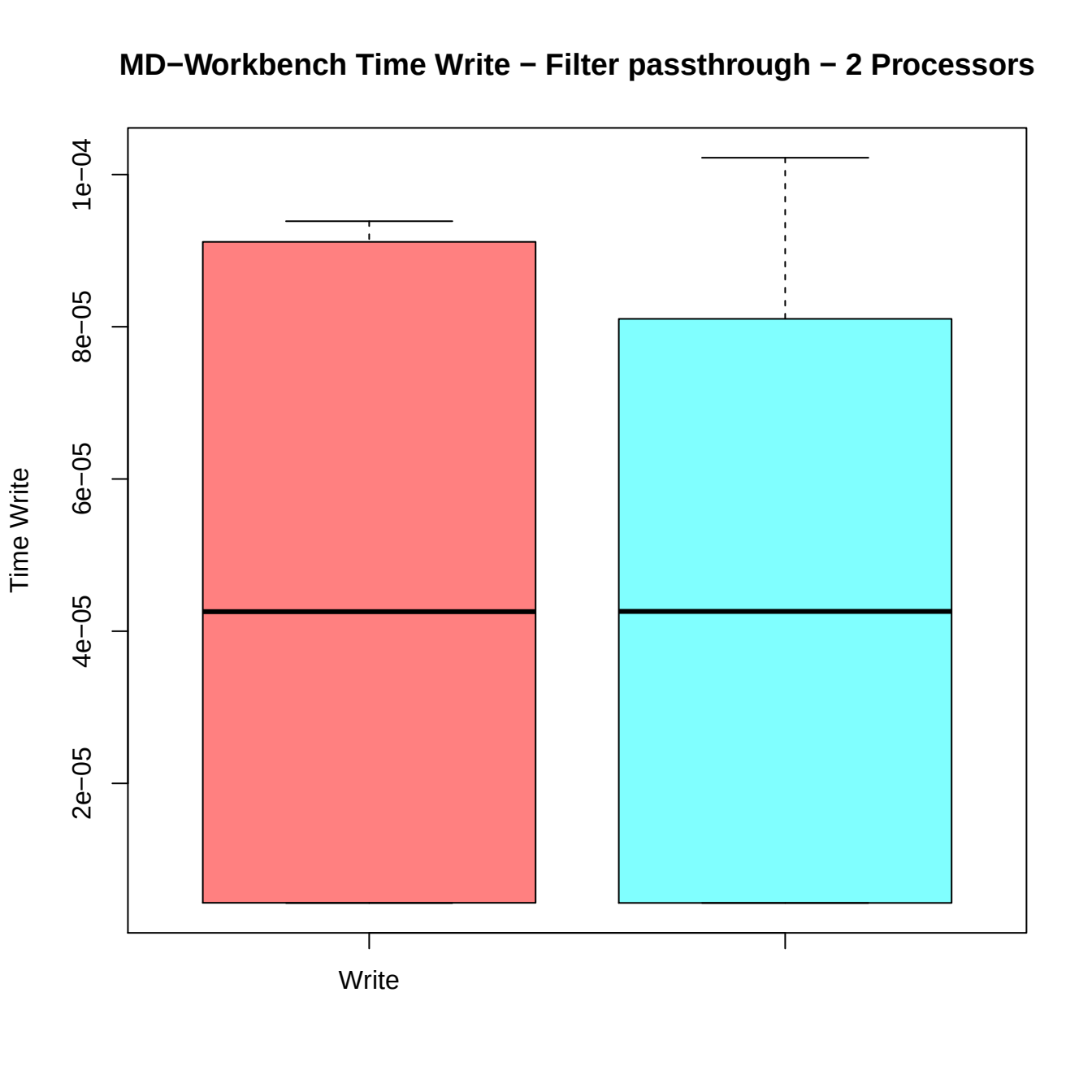

MD−Workbench Time Write − Filter passthrough − 1 Processors
Time Write
0e+00
2e−05
4e−05
6e−05
8e−05
1e−04
Write

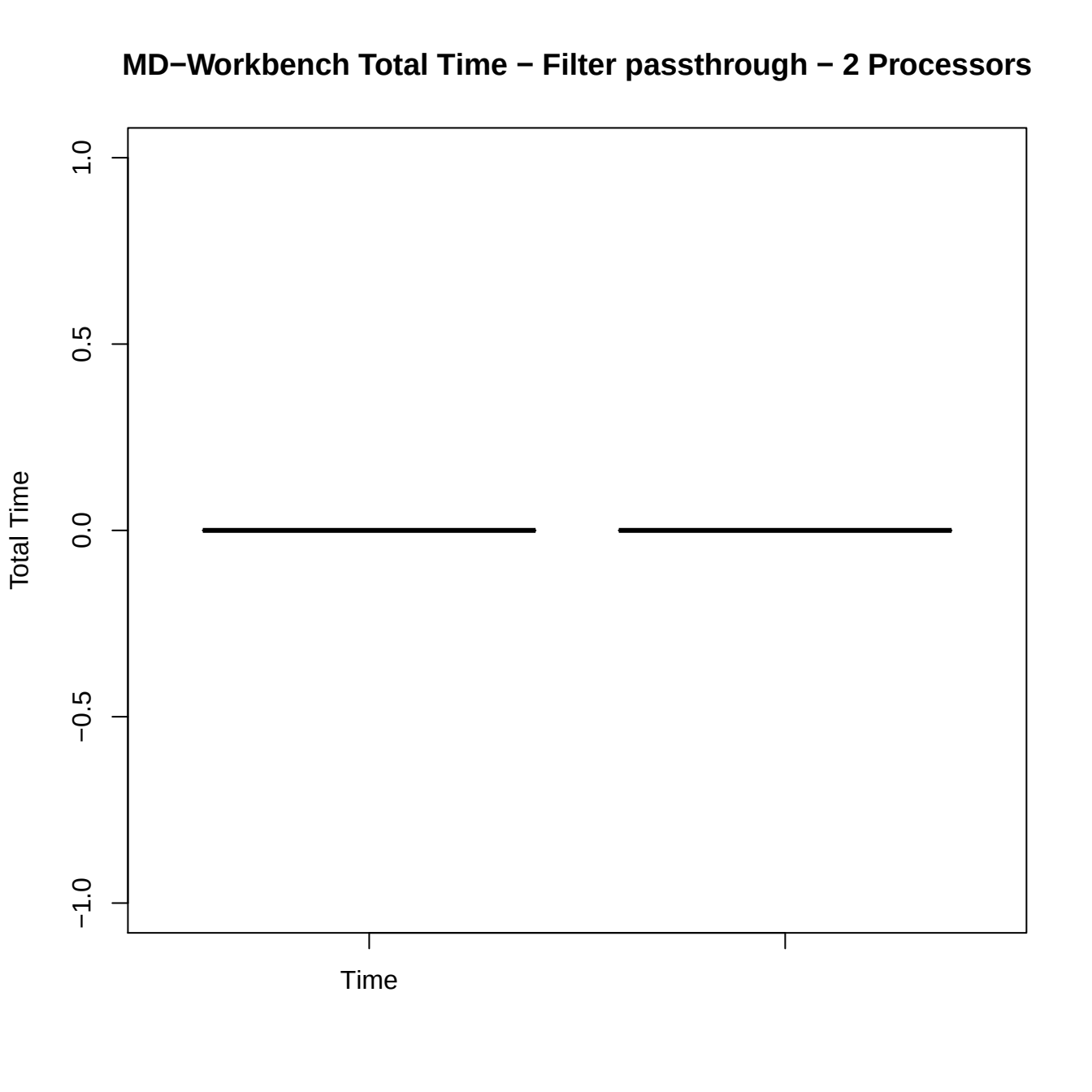

MD−Workbench Total Time − Filter passthrough − 1 Processors
Total Time
1.0
0.5
0.0
−0.5
−1.0
Time

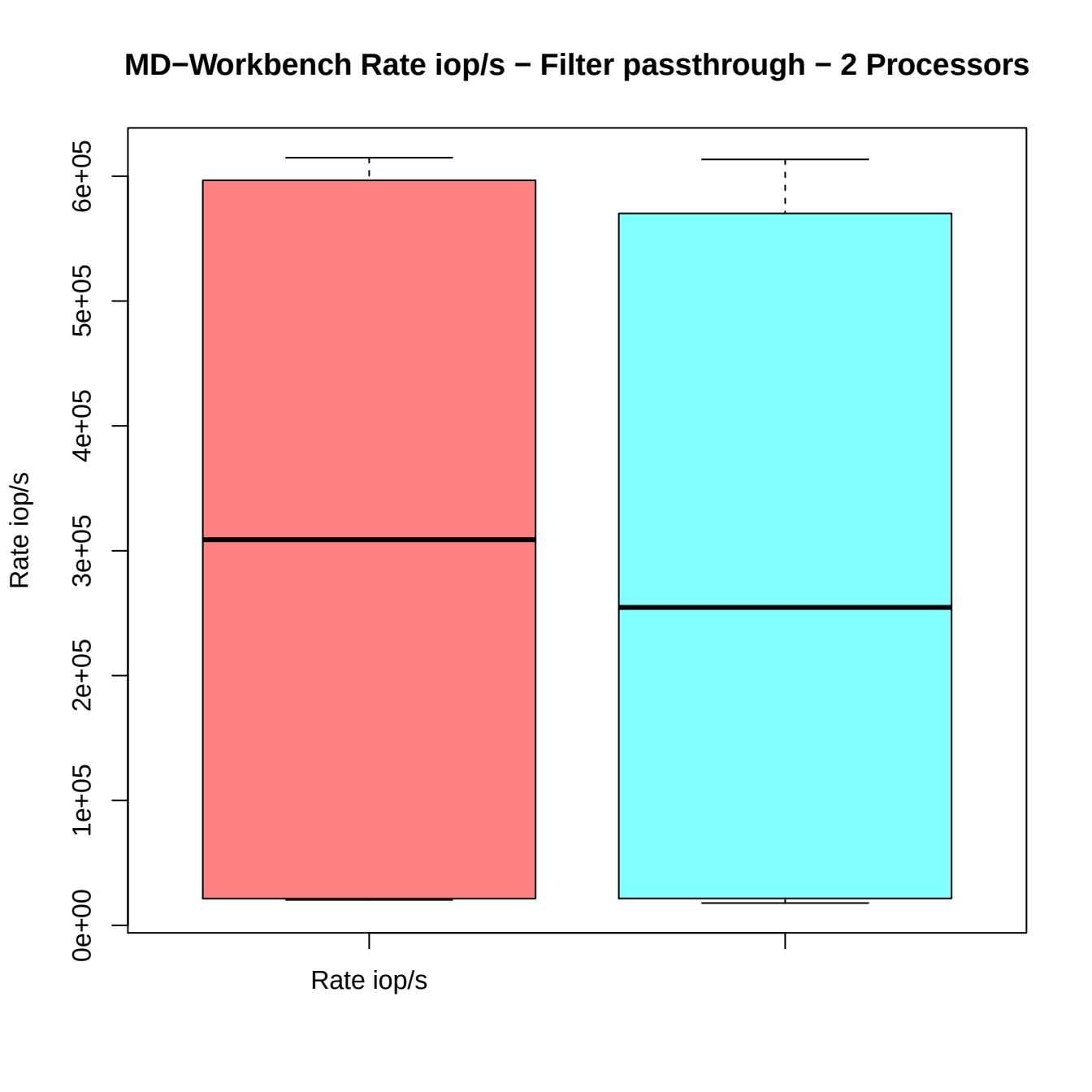

MD−Workbench Rate iop/s − Filter passthrough − 1 Processors
Rate iop/s
0
50000
100000
150000
200000
250000
300000
Rate iop/s

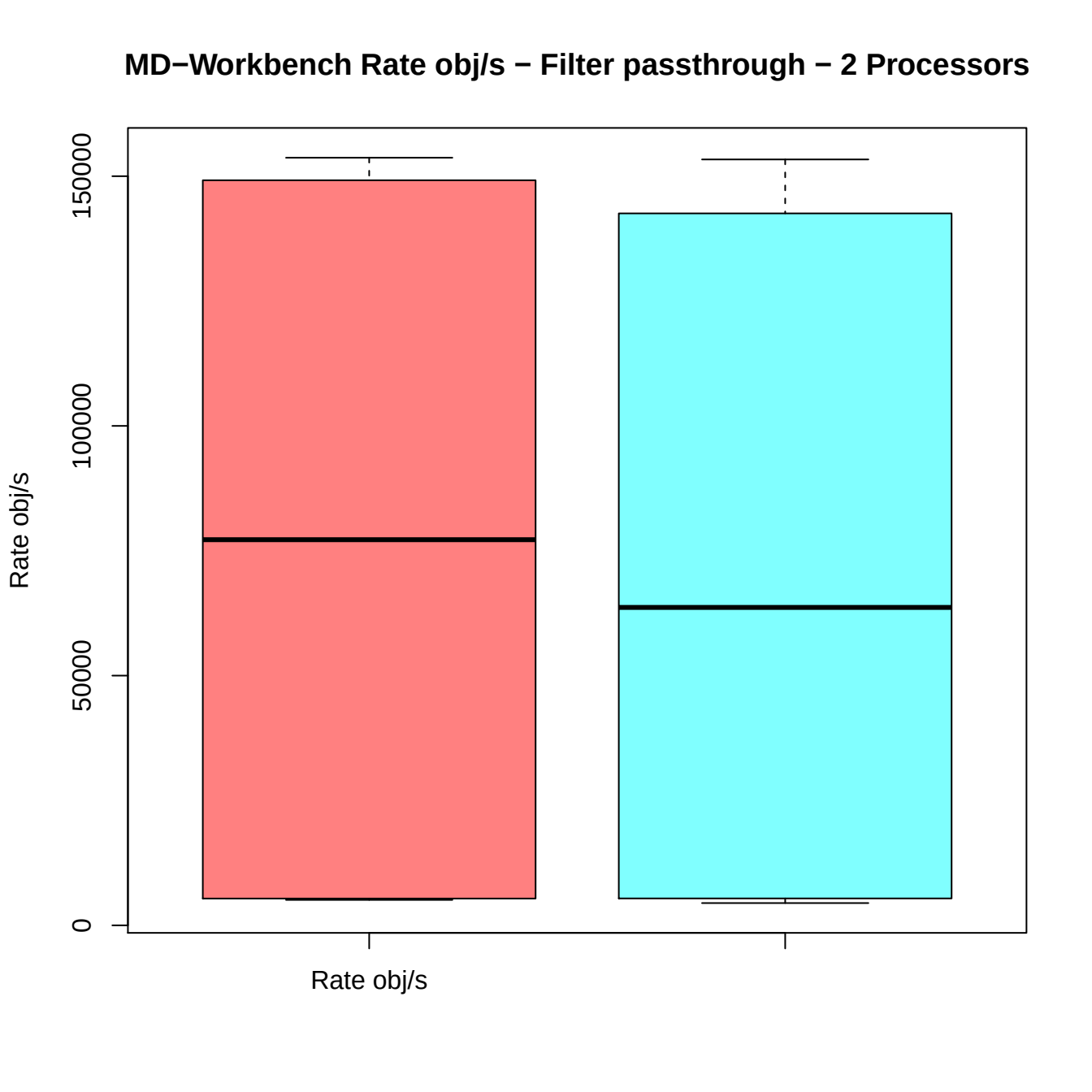

MD−Workbench Rate obj/s − Filter passthrough − 1 Processors
Rate obj/s
0
20000
40000
60000
80000
Rate obj/s

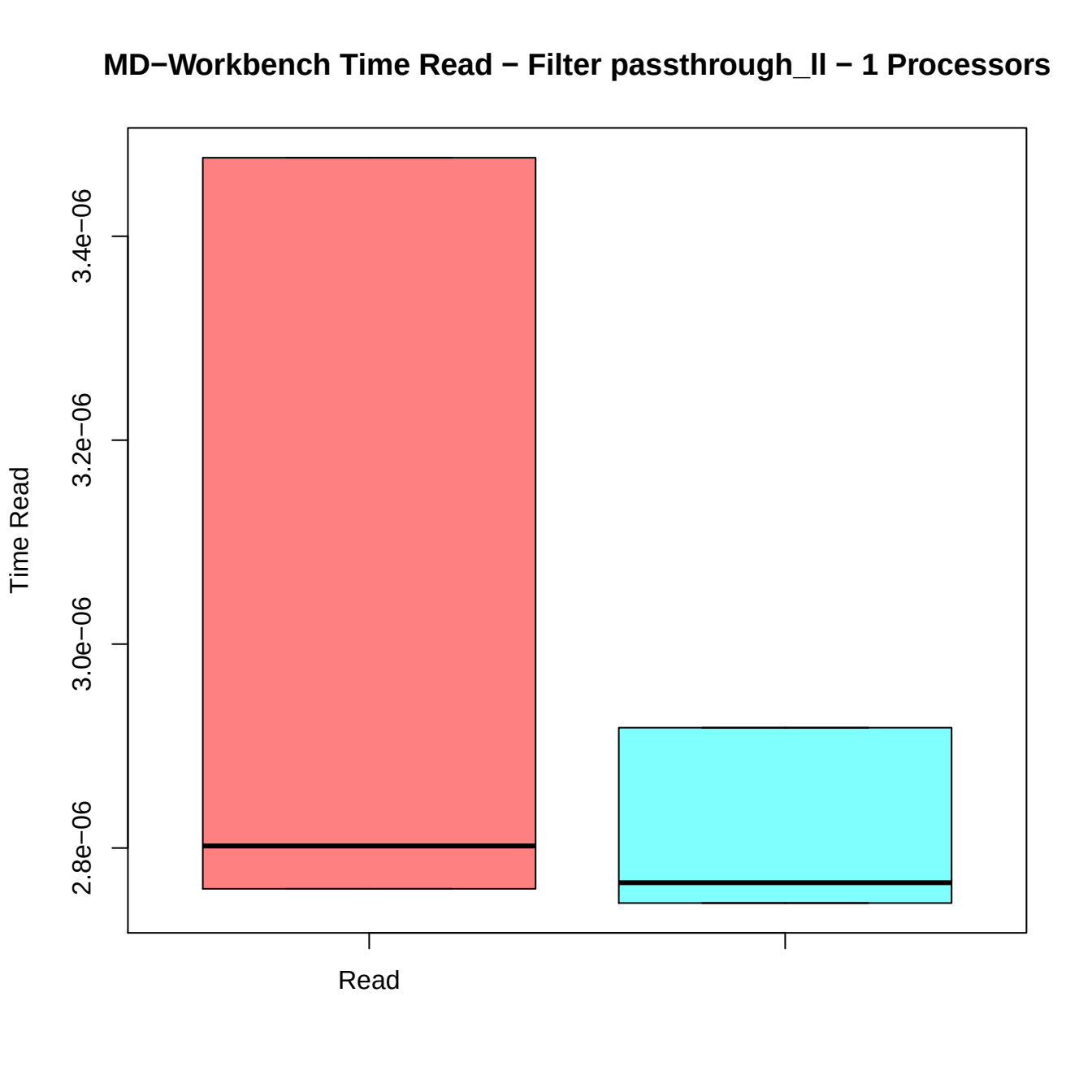

MD−Workbench Time Read − Filter passthrough − 2 Processors
Time Read
0e+00
2e−05
4e−05
6e−05
8e−05
Read

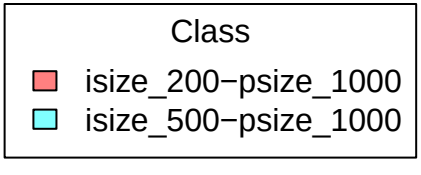

MD−Workbench Time Write − Filter passthrough − 2 Processors
Time Write
2e−05
4e−05
6e−05
8e−05
1e−04
Write

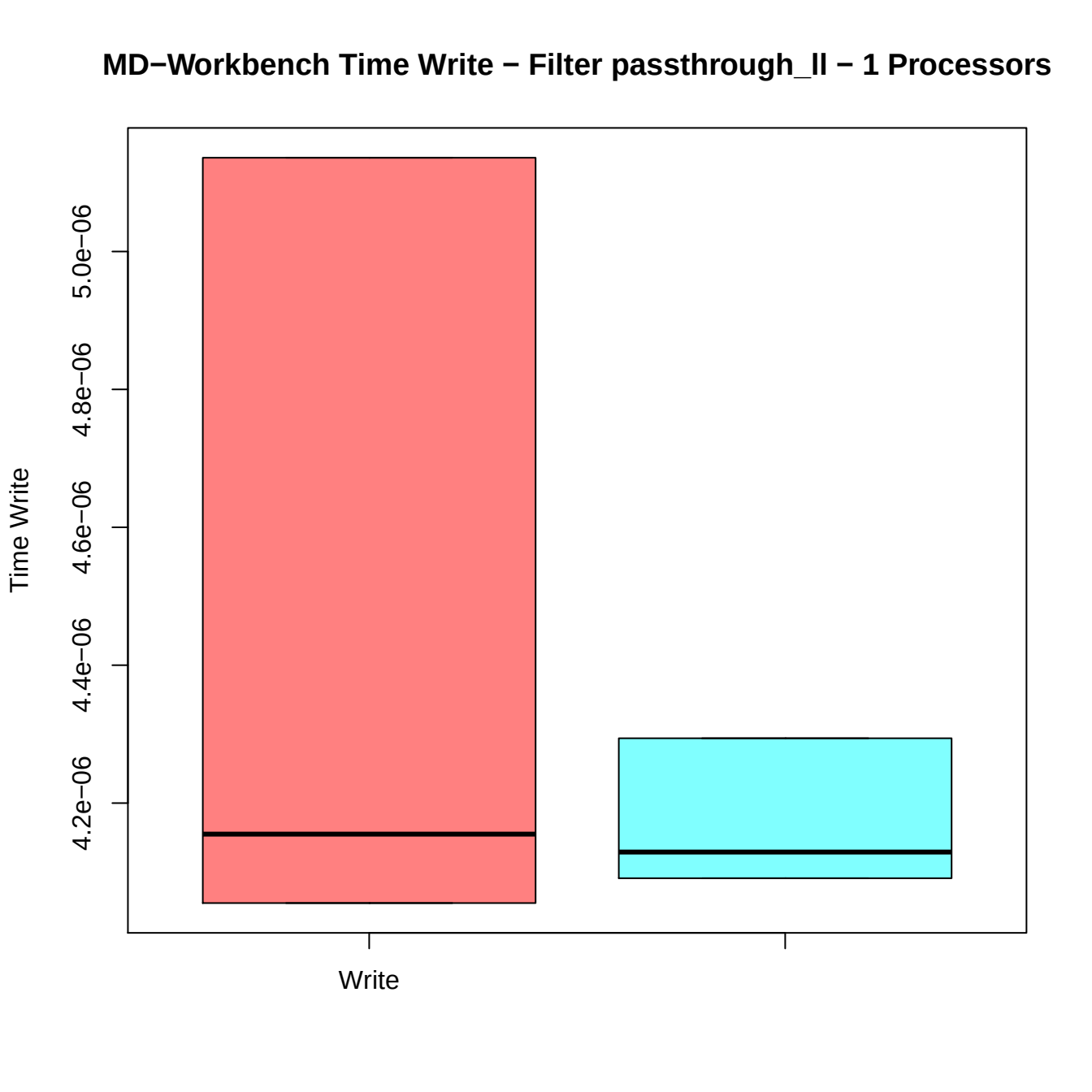

MD−Workbench Total Time − Filter passthrough − 2 Processors
Total Time
1.0
0.5
0.0
−0.5
−1.0
Time

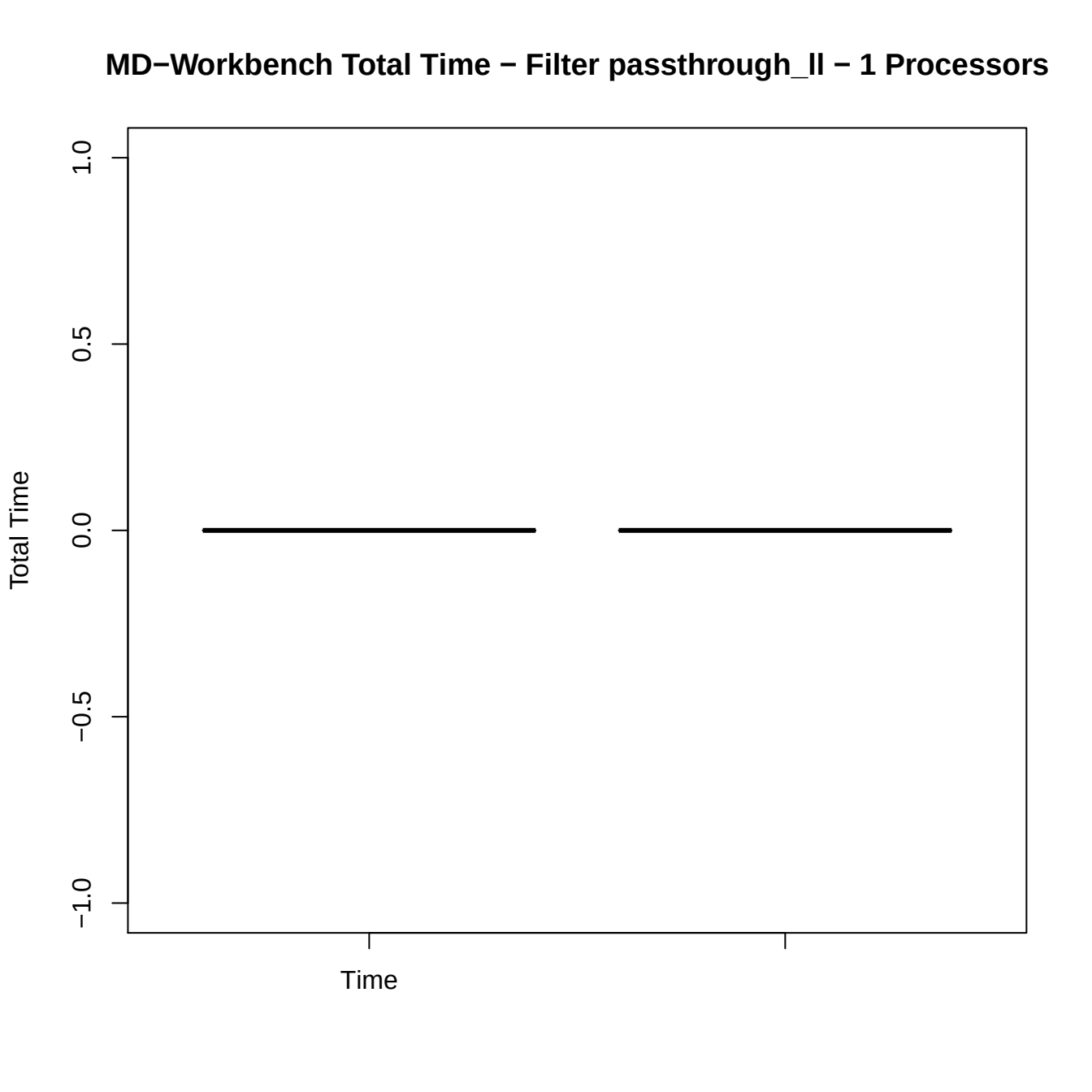

MD−Workbench Rate iop/s − Filter passthrough − 2 Processors
Rate iop/s
0e+00
1e+05
2e+05
3e+05
4e+05
5e+05
6e+05
Rate iop/s

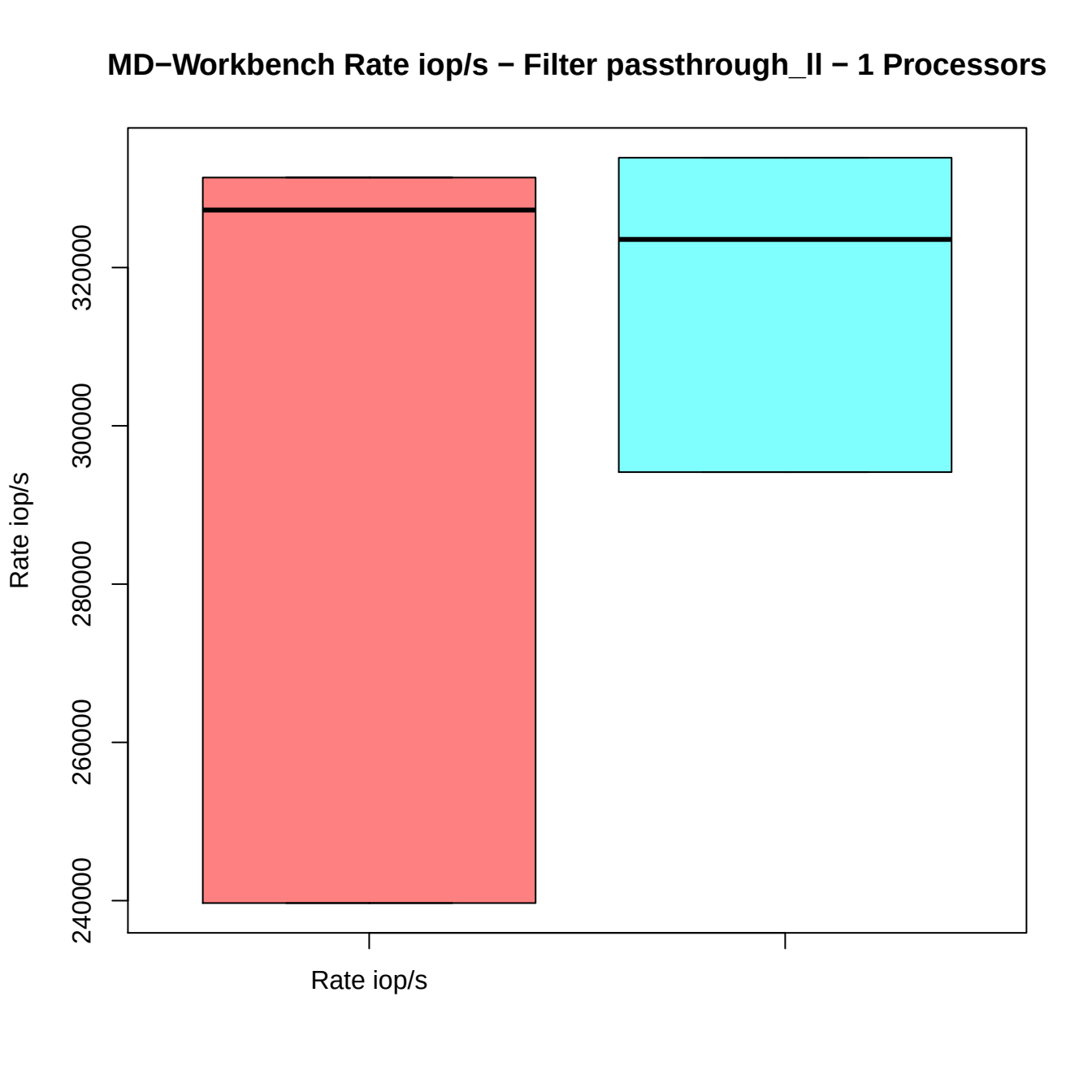

MD−Workbench Rate obj/s − Filter passthrough − 2 Processors
Rate obj/s
0
50000
100000
150000
Rate obj/s

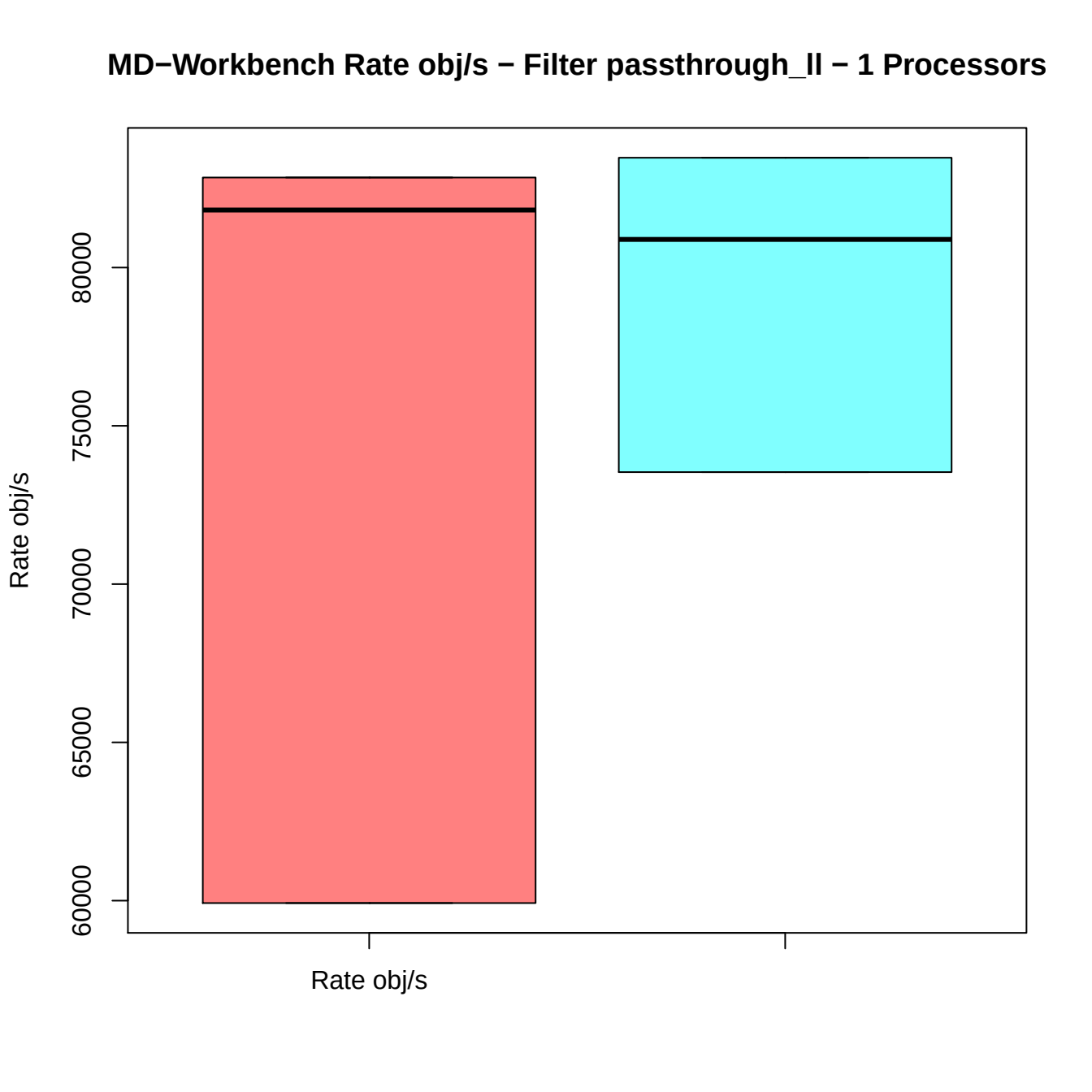

MD−Workbench Time Read − Filter passthrough_ll − 1 Processors
Time Read
2.8e−06
3.0e−06
3.2e−06
3.4e−06
Read

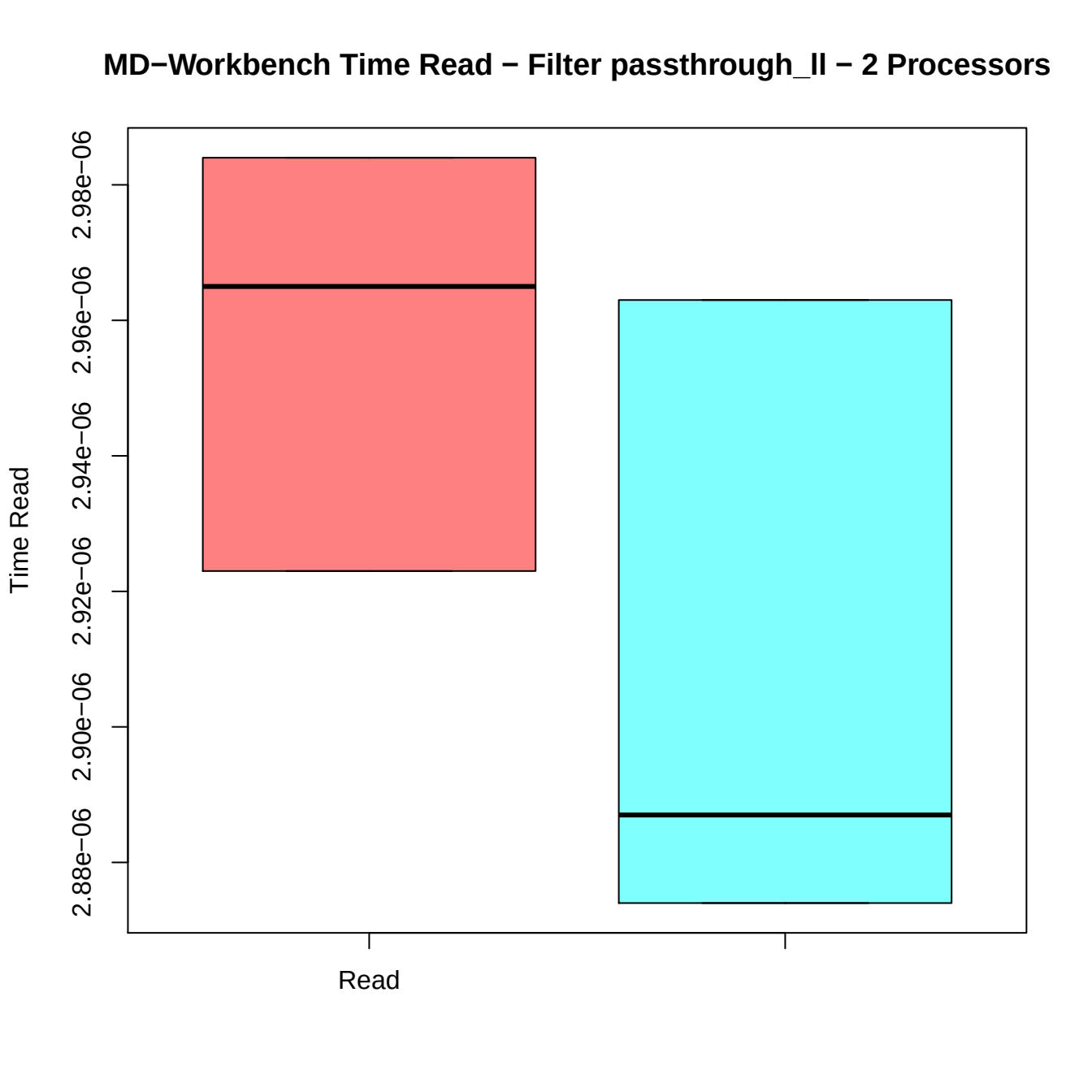

Class
isize_200−psize_1000
isize_500−psize_1000

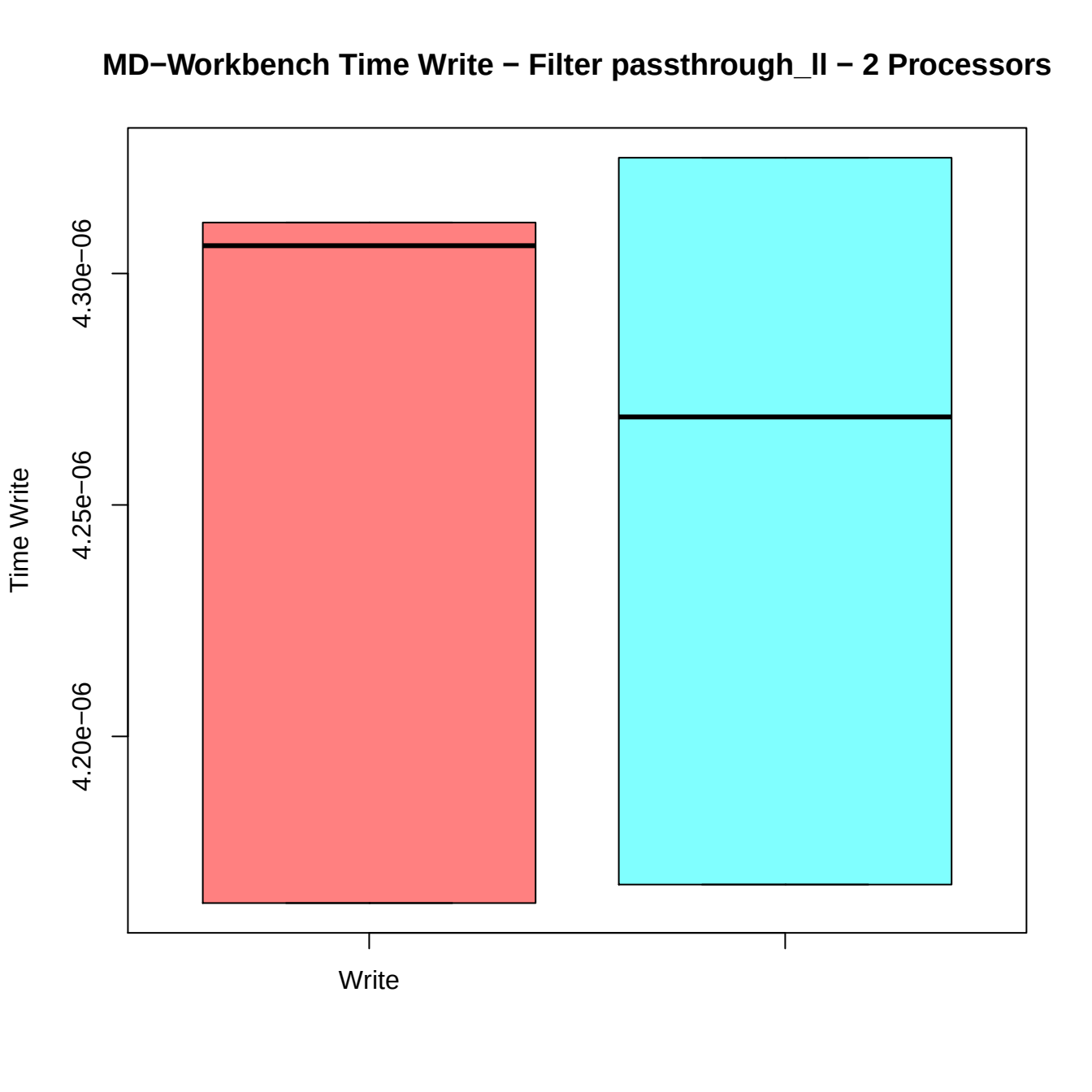

MD−Workbench Time Write − Filter passthrough_ll − 1 Processors
Time Write
4.2e−06
4.4e−06
4.6e−06
4.8e−06
5.0e−06
Write

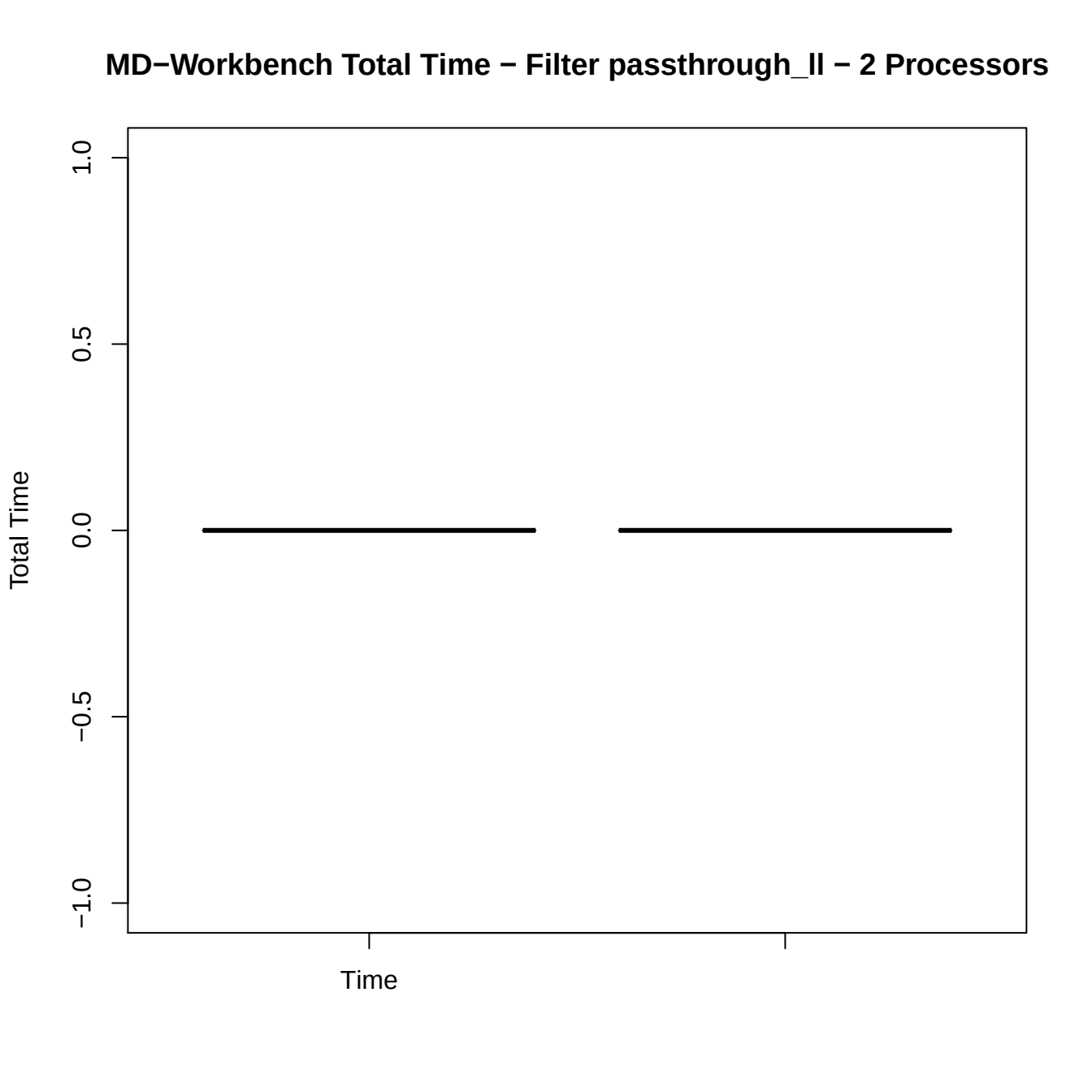

MD−Workbench Total Time − Filter passthrough_ll − 1 Processors
Total Time
1.0
0.5
0.0
−0.5
−1.0
Time

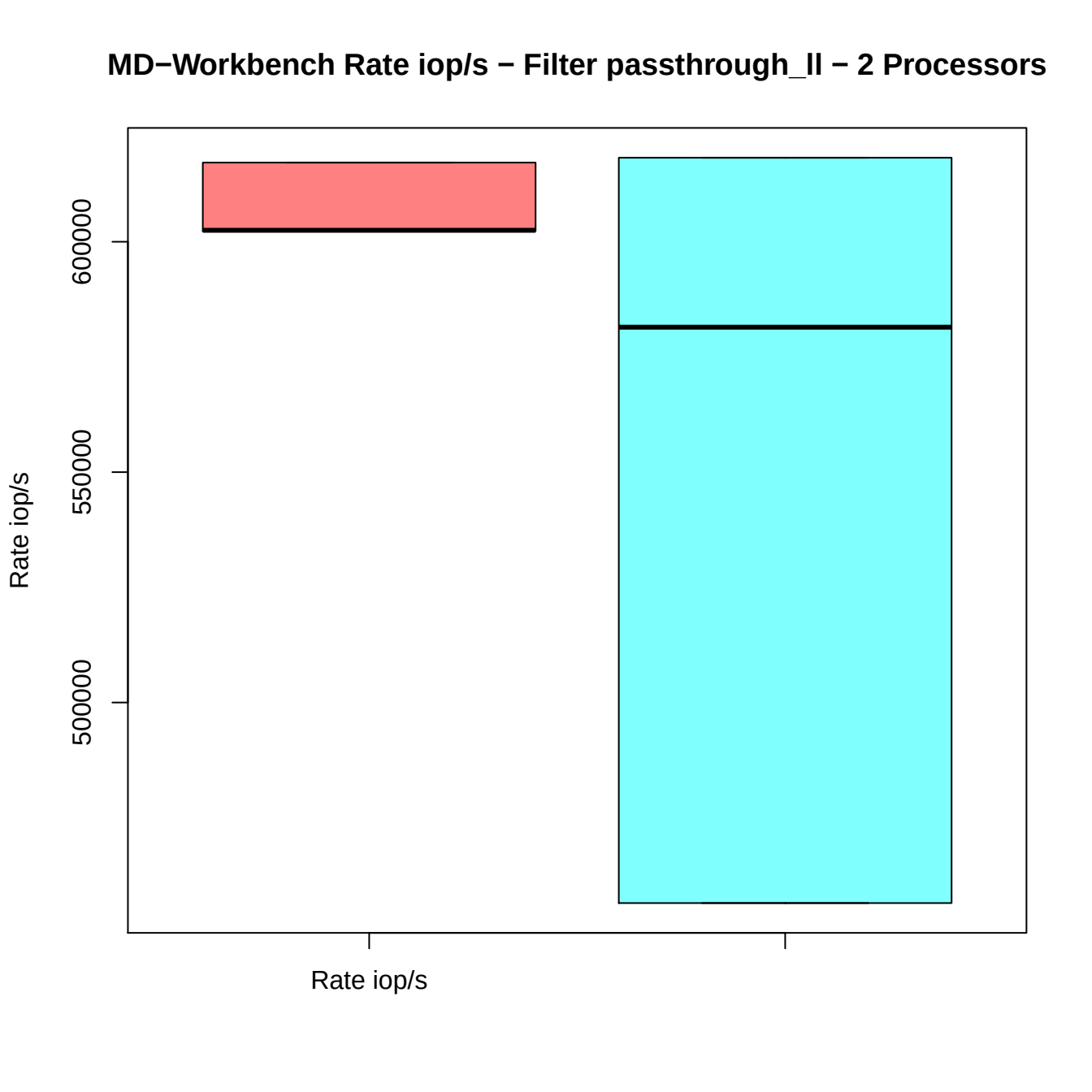

MD−Workbench Rate iop/s − Filter passthrough_ll − 1 Processors
Rate iop/s
240000
260000
280000
300000
320000
Rate iop/s

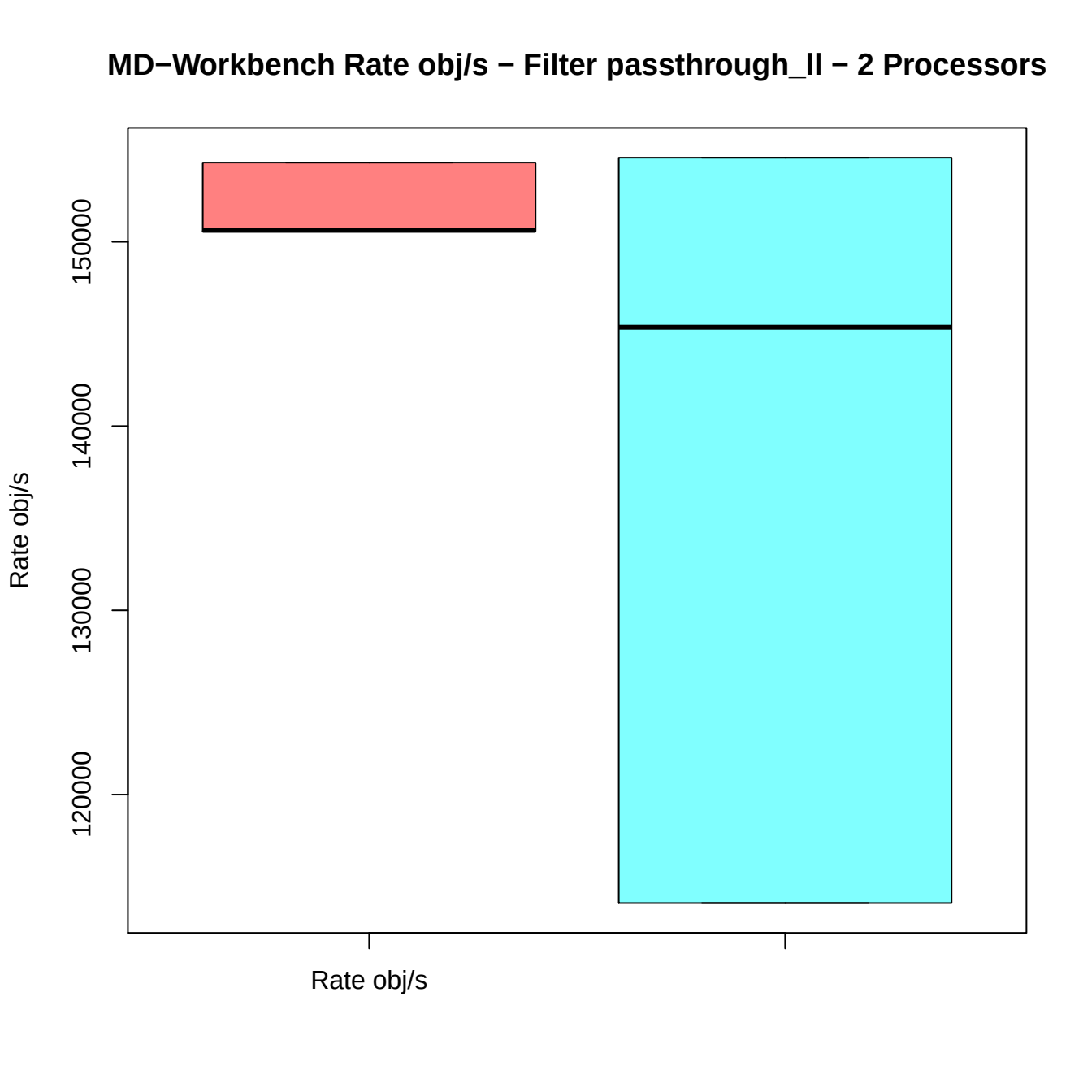

MD−Workbench Rate obj/s − Filter passthrough_ll − 1 Processors
Rate obj/s
60000
65000
70000
75000
80000
Rate obj/s

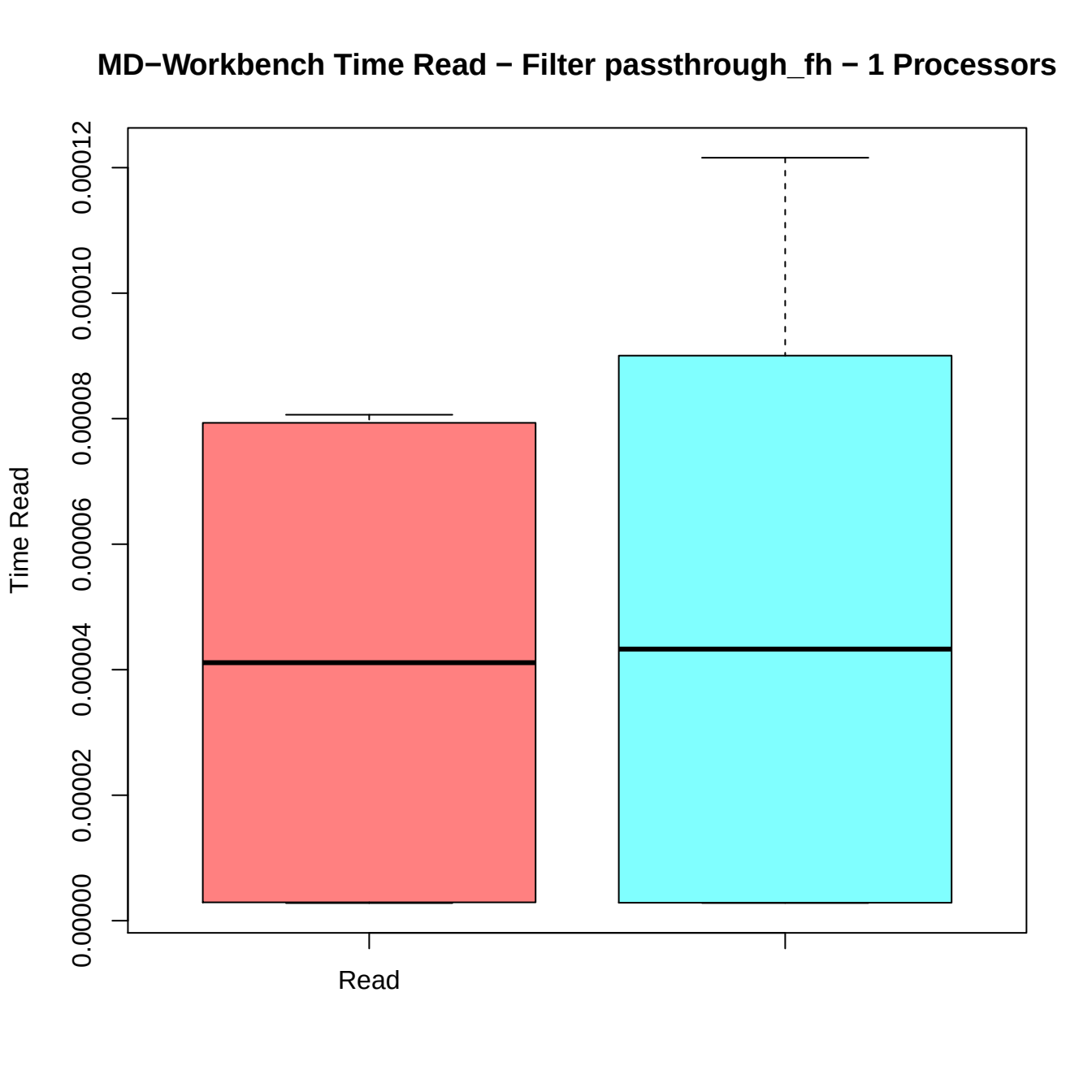

MD−Workbench Time Read − Filter passthrough_ll − 2 Processors
Time Read
2.88e−06
2.90e−06
2.92e−06
2.94e−06
2.96e−06
2.98e−06
Read

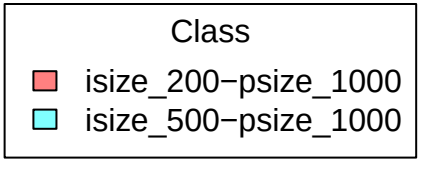

MD−Workbench Time Write − Filter passthrough_ll − 2 Processors
Time Write
4.20e−06
4.25e−06
4.30e−06
Write

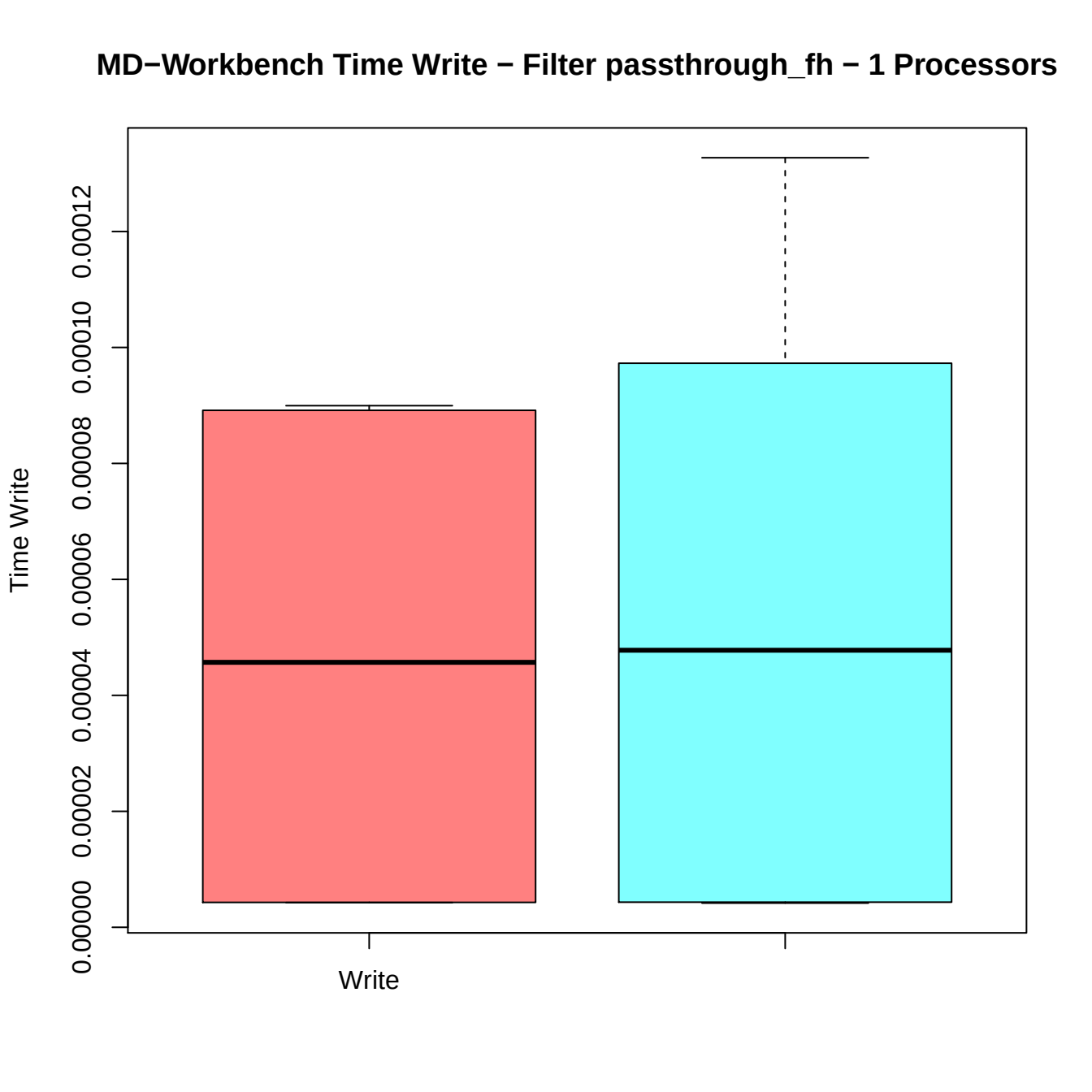

MD−Workbench Total Time − Filter passthrough_ll − 2 Processors
Total Time
1.0
0.5
0.0
−0.5
−1.0
Time

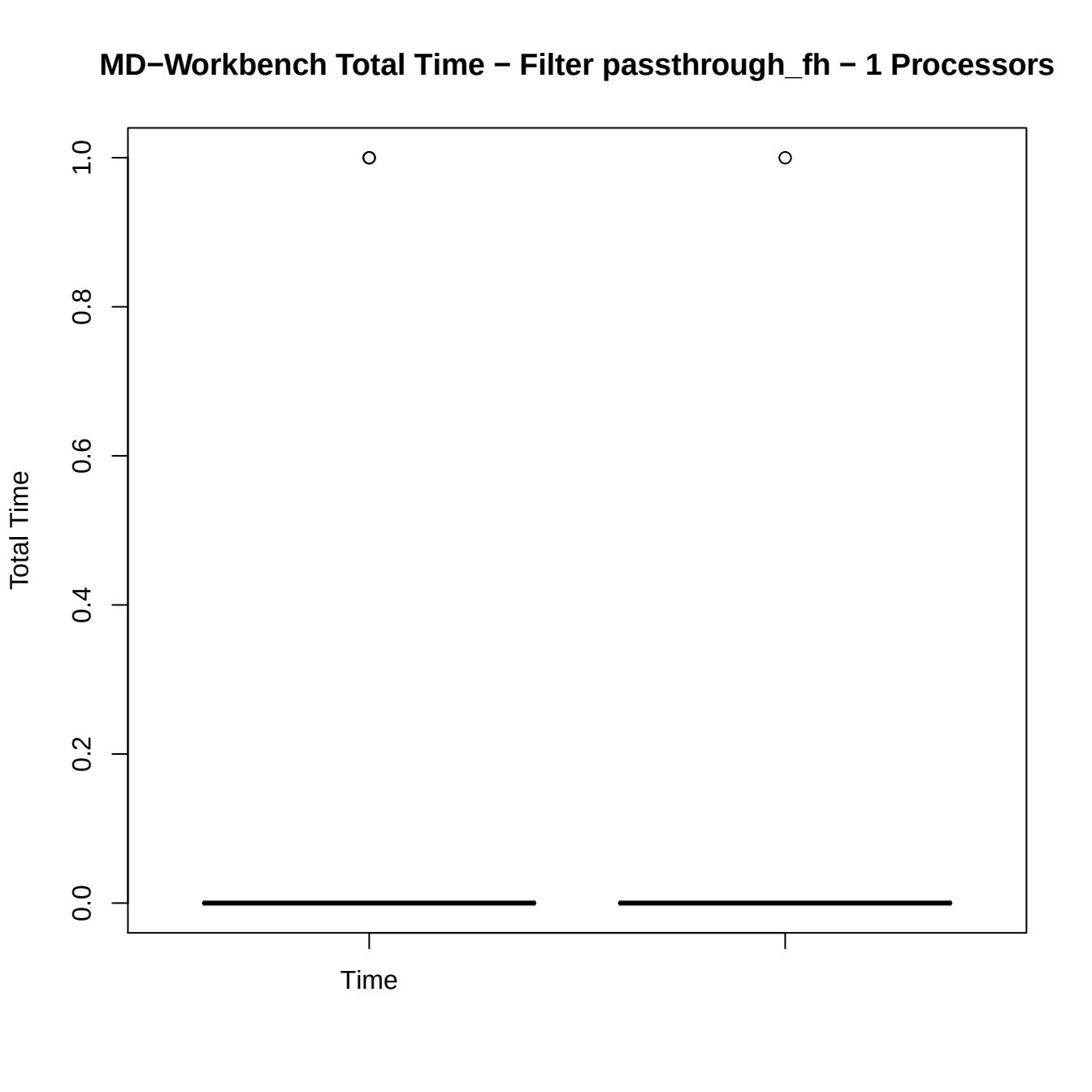

MD−Workbench Rate iop/s − Filter passthrough_II − 2 Processors
Rate iop/s
600000
550000
500000
Rate iop/s

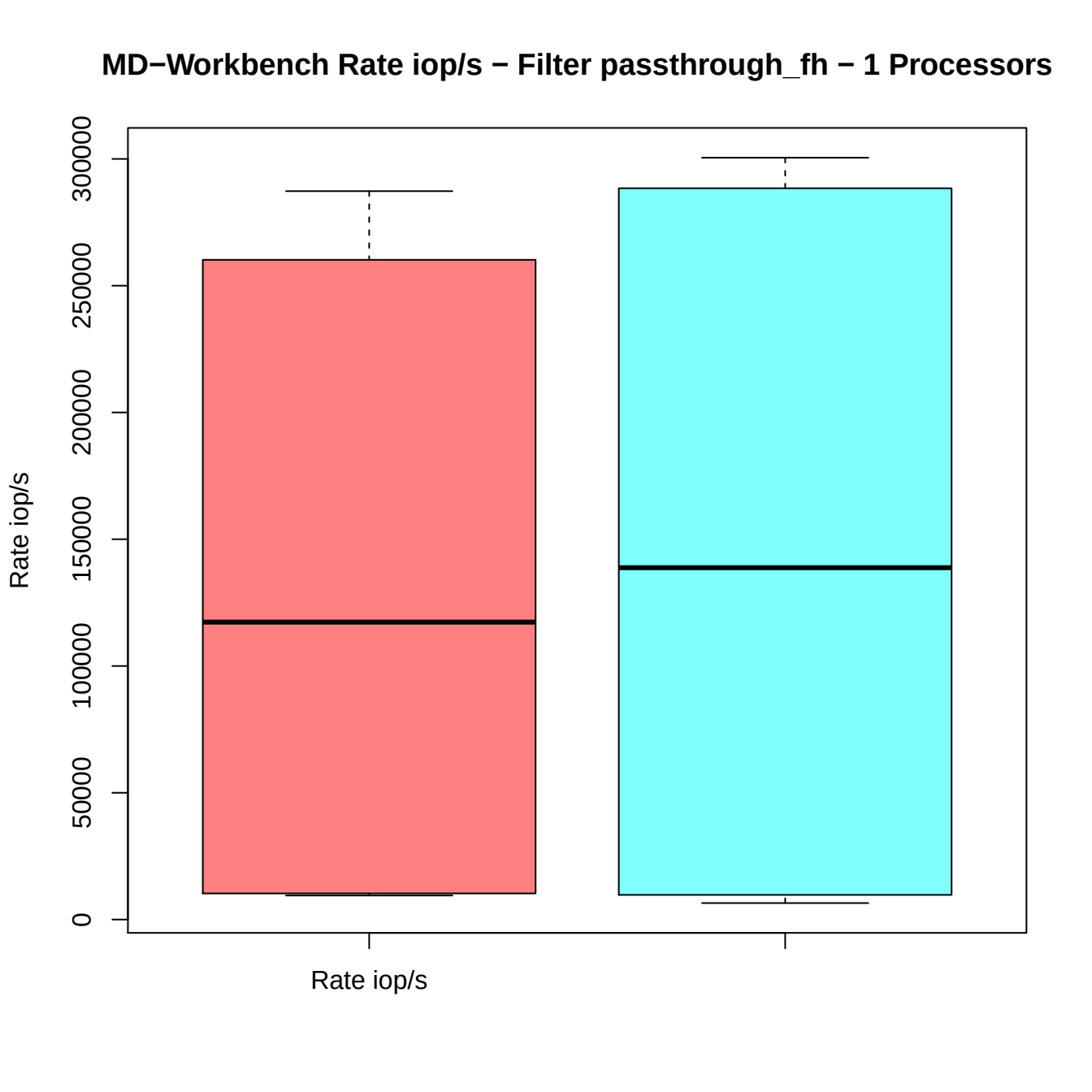

MD−Workbench Rate obj/s − Filter passthrough_ll − 2 Processors
Rate obj/s
120000
130000
140000
150000
Rate obj/s

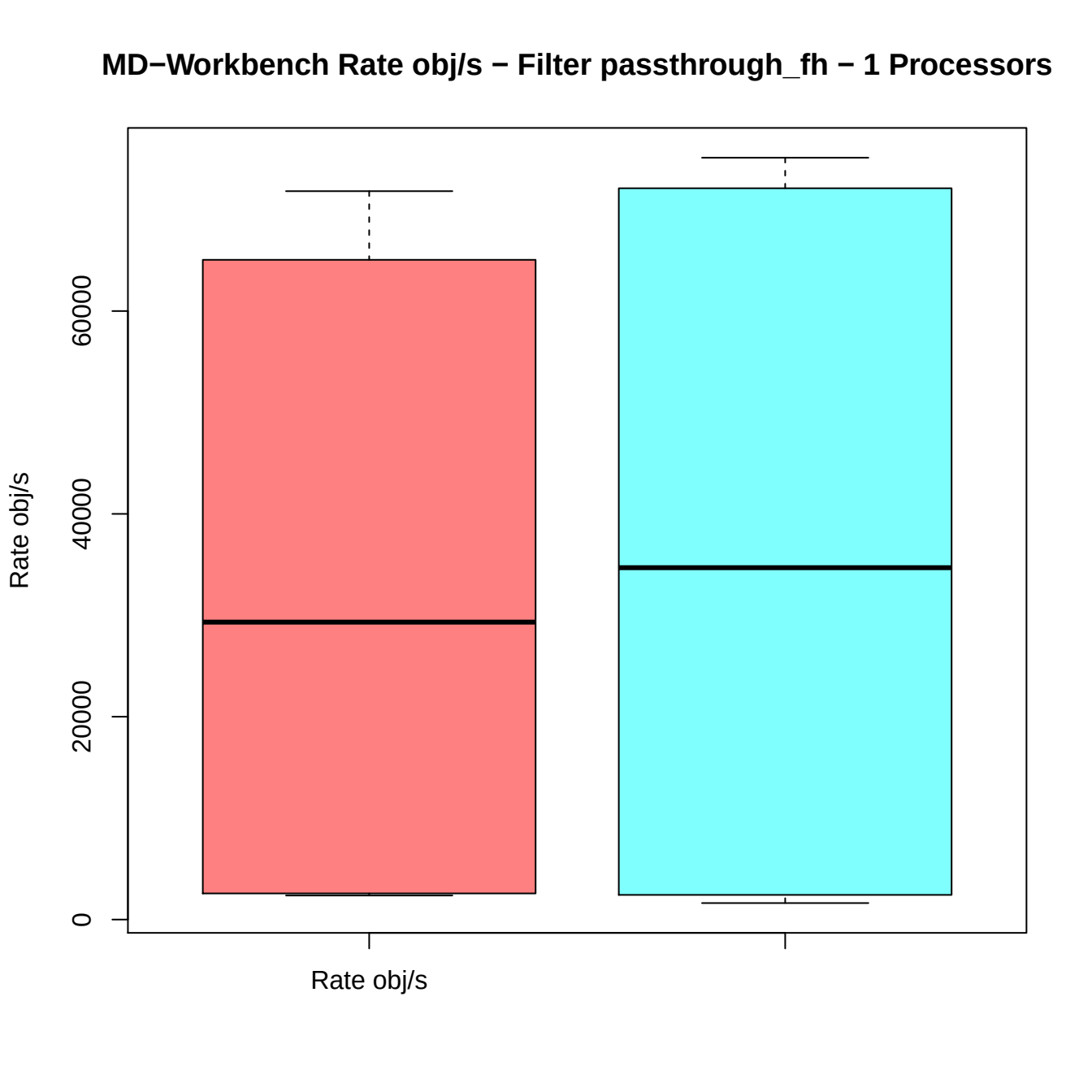

MD−Workbench Time Read − Filter passthrough_fh − 1 Processors
Time Read
0.00000
0.00002
0.00004
0.00006
0.00008
0.00010
0.00012
Read

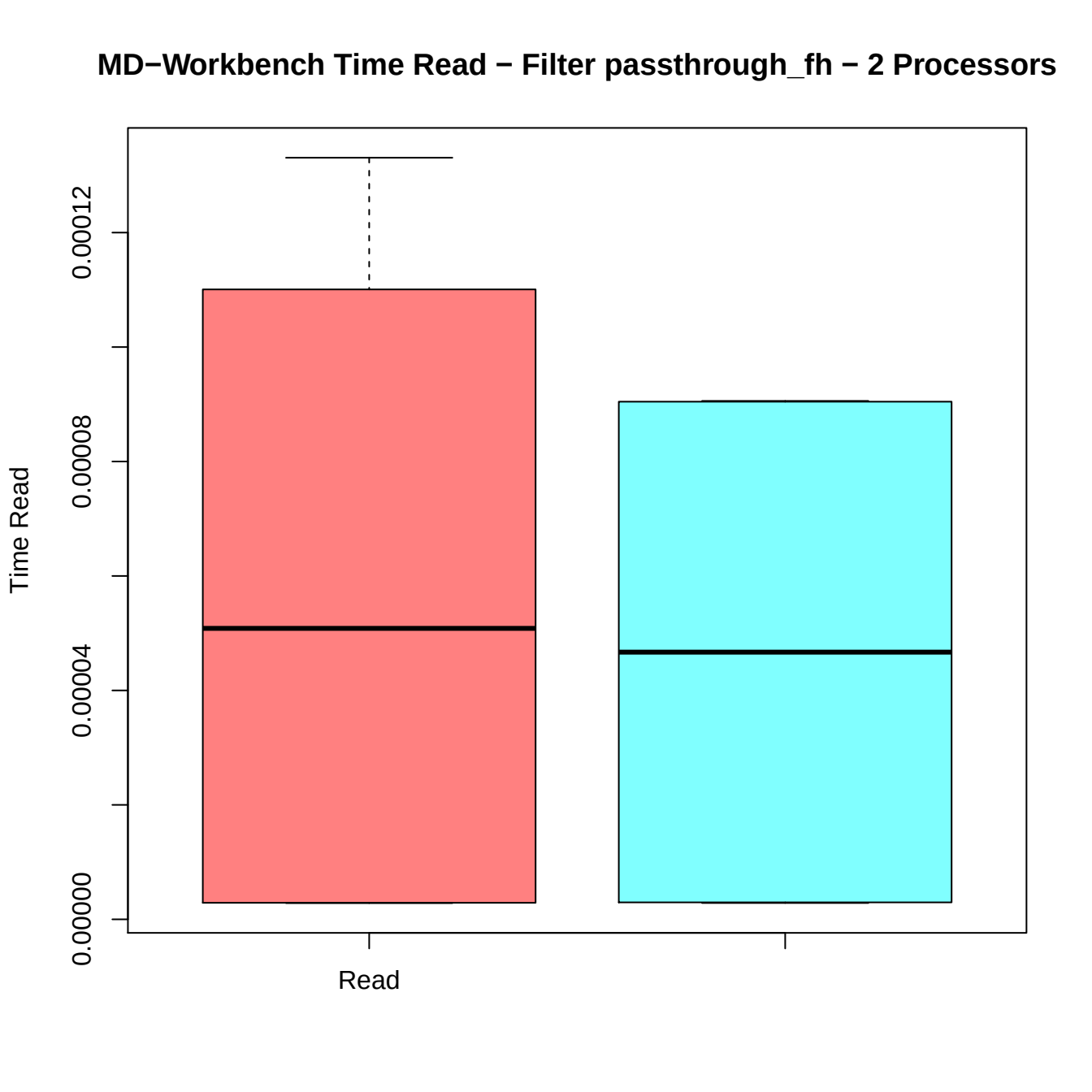

Class
isize_200−psize_1000
isize_500−psize_1000

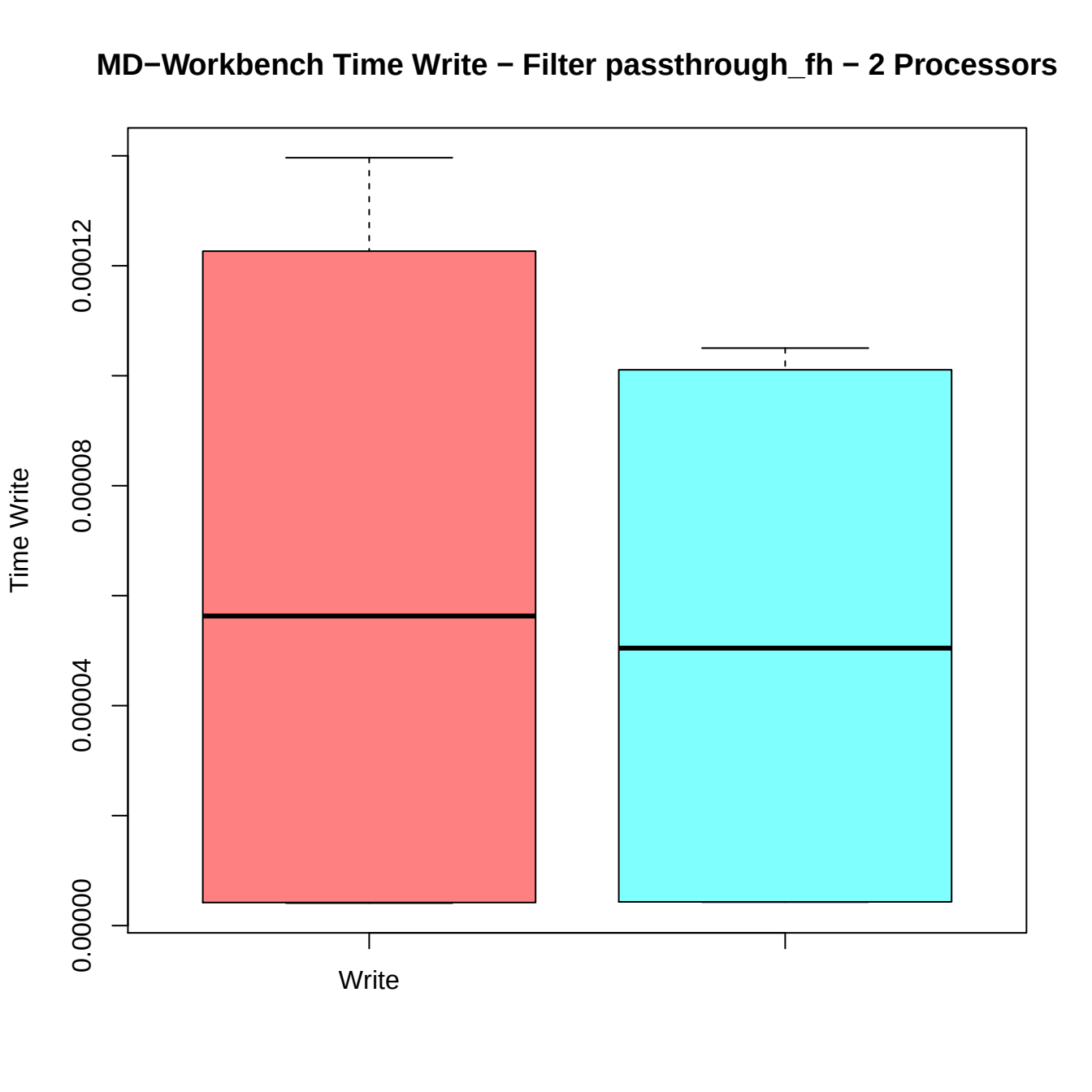

MD−Workbench Time Write − Filter passthrough_fh − 1 Processors
Time Write
0.00000
0.00002
0.00004
0.00006
0.00008
0.00010
0.00012
Write

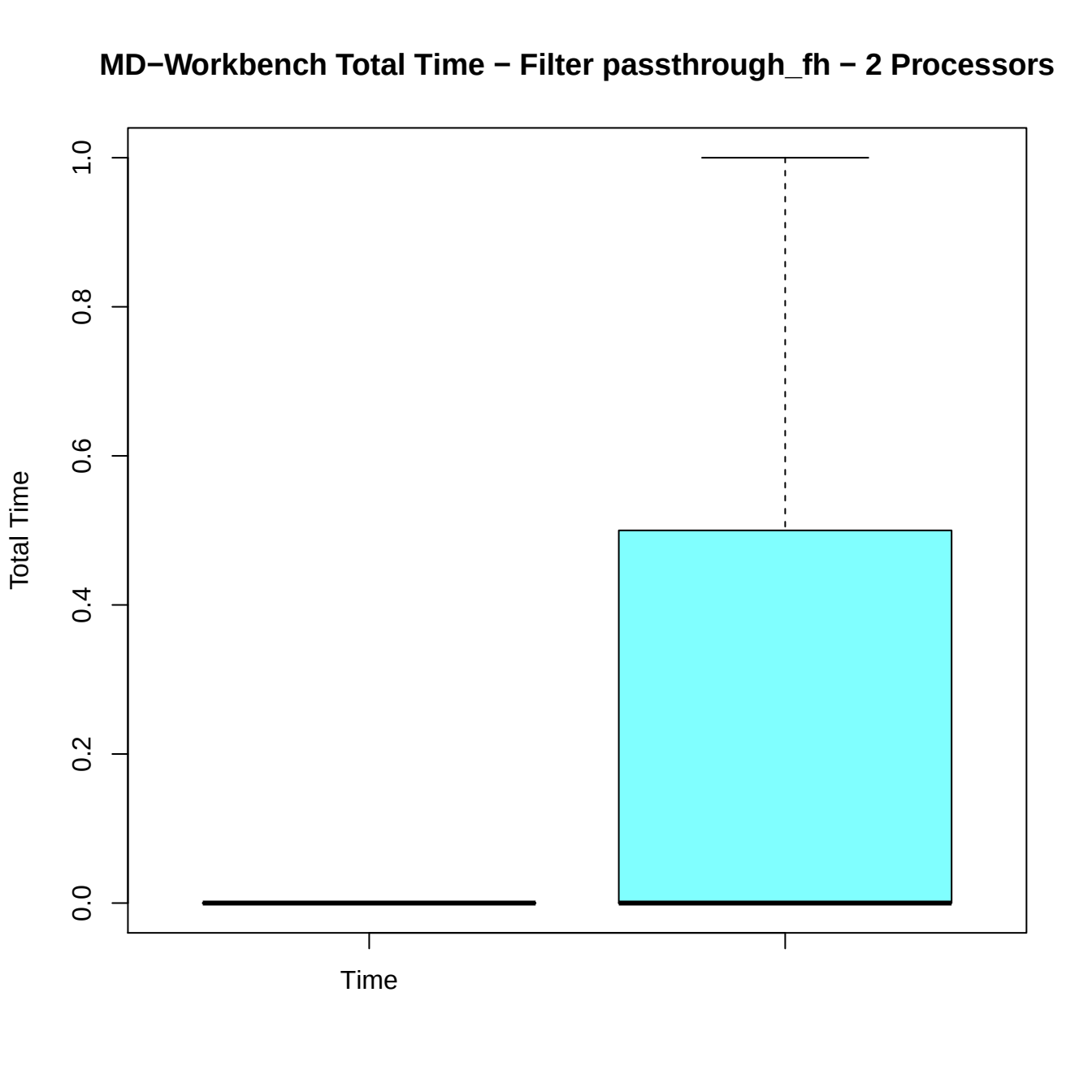

MD−Workbench Total Time − Filter passthrough_fh − 1 Processors
Total Time
0.0
0.2
0.4
0.6
0.8
1.0
Time

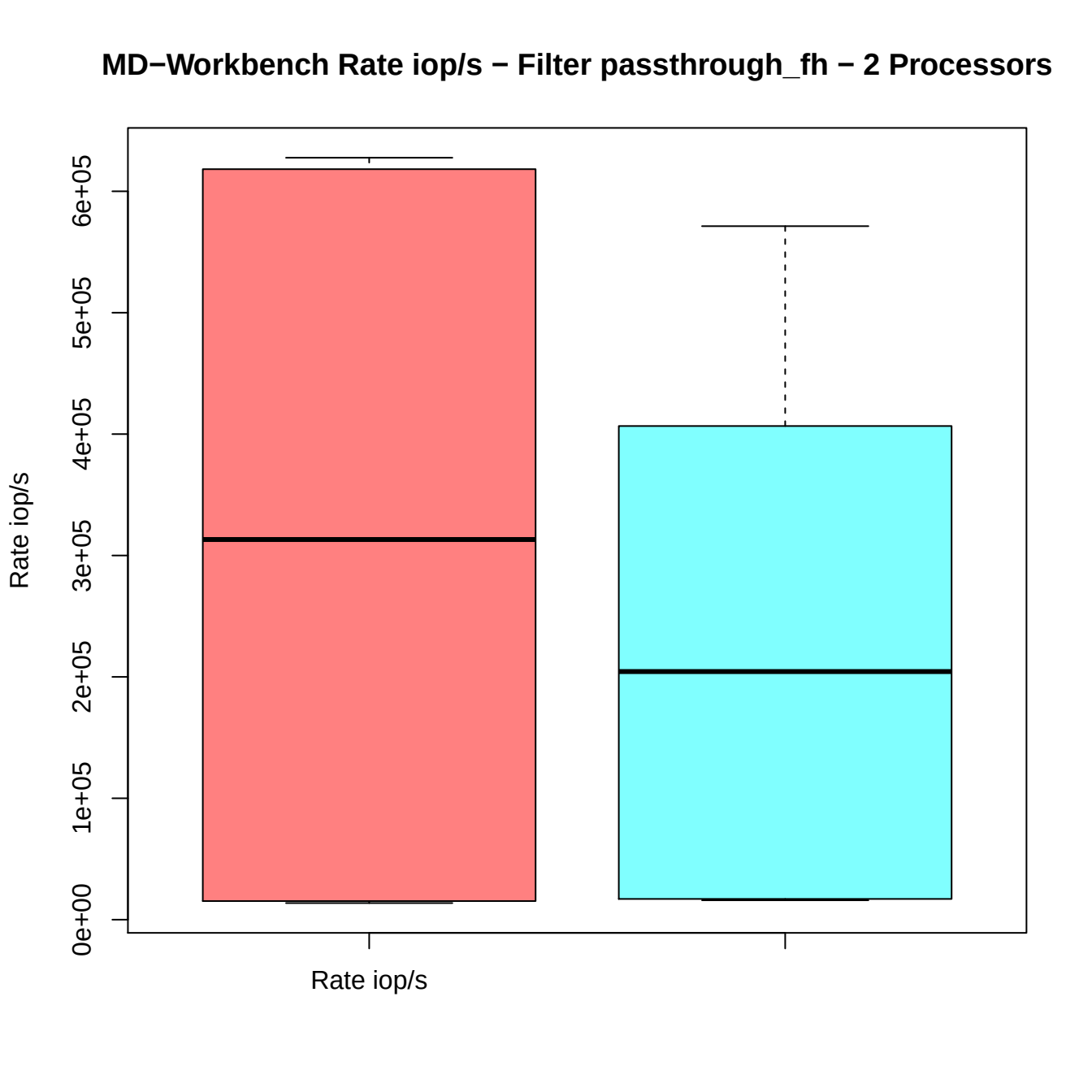

MD−Workbench Rate iop/s − Filter passthrough_fh − 1 Processors
Rate iop/s
0
50000
100000
150000
200000
250000
300000
Rate iop/s

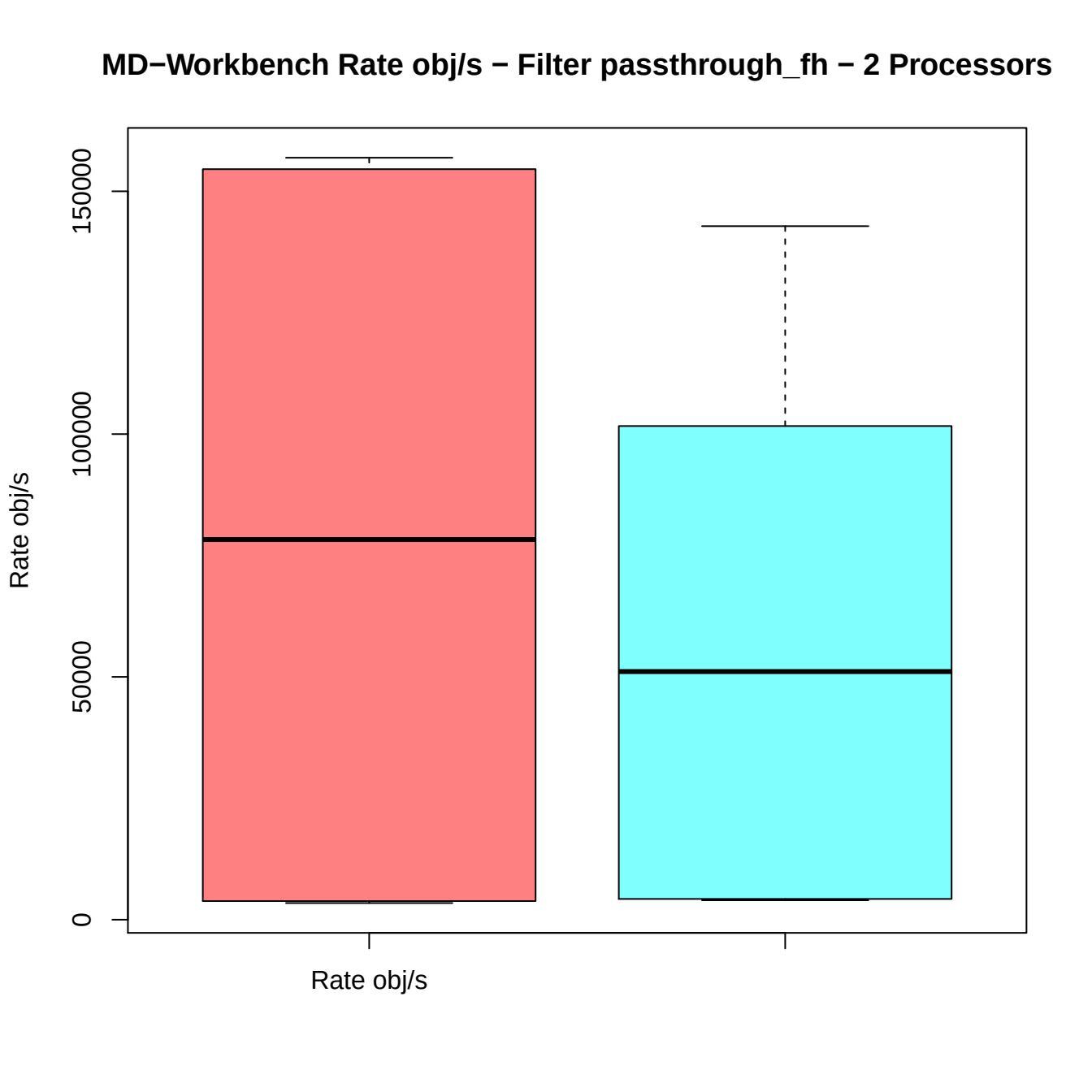

MD−Workbench Rate obj/s − Filter passthrough_fh − 1 Processors
Rate obj/s
0
20000
40000
60000
Rate obj/s


MD−Workbench Time Read − Filter passthrough_fh − 2 Processors
Time Read
0.00000
0.00004
0.00008
0.00012
Read


MD−Workbench Time Write − Filter passthrough_fh − 2 Processors
Time Write
0.00000
0.00004
0.00008
0.00012
Write


MD−Workbench Total Time − Filter passthrough_fh − 2 Processors
Total Time
0.0
0.2
0.4
0.6
0.8
1.0
Time


MD−Workbench Rate iop/s − Filter passthrough_fh − 2 Processors
Rate iop/s
0e+00
1e+05
2e+05
3e+05
4e+05
5e+05
6e+05
Rate iop/s


MD−Workbench Rate obj/s − Filter passthrough_fh − 2 Processors
Rate obj/s
0
50000
100000
150000
Rate obj/s