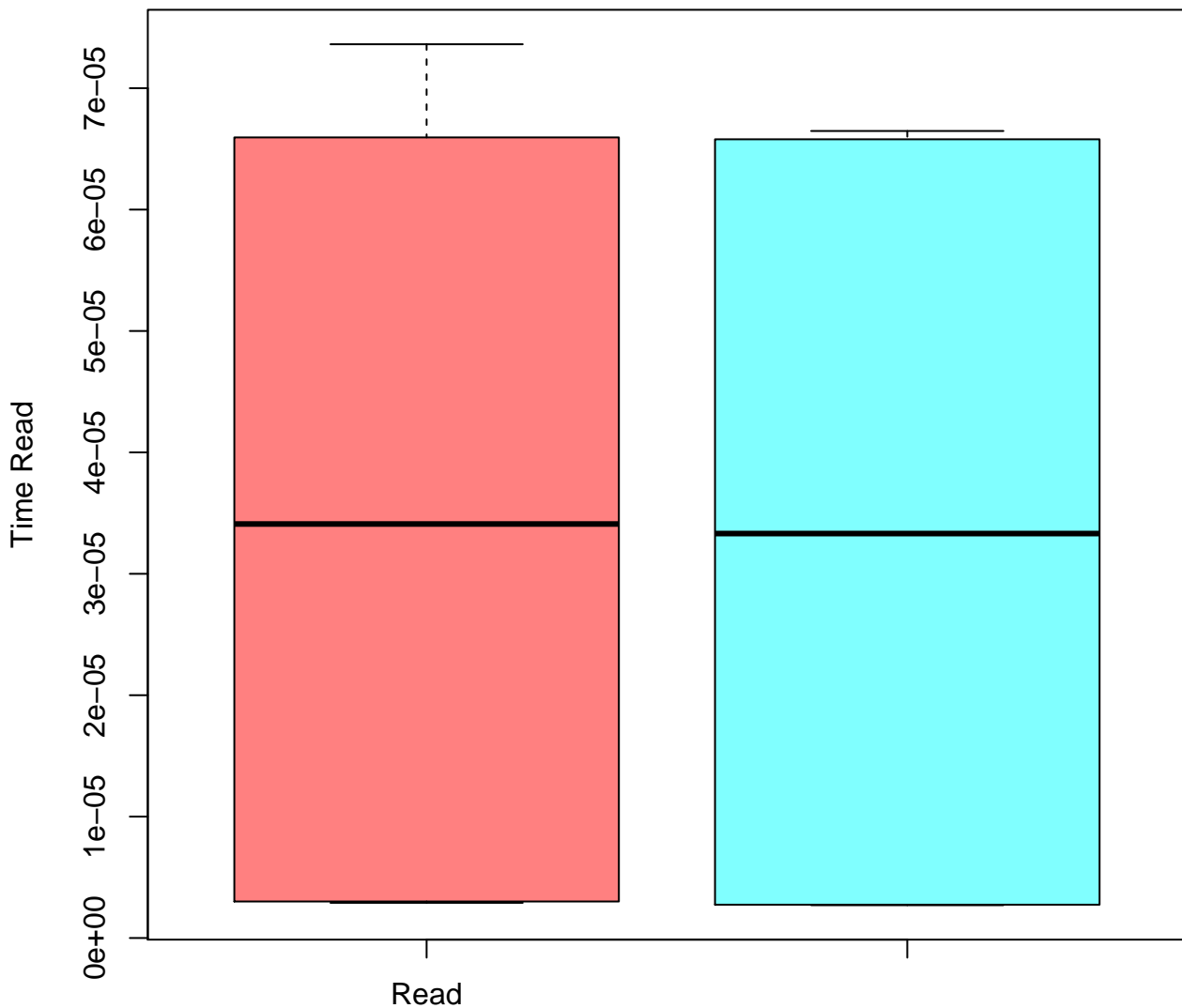
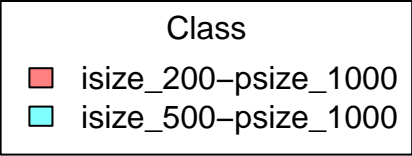
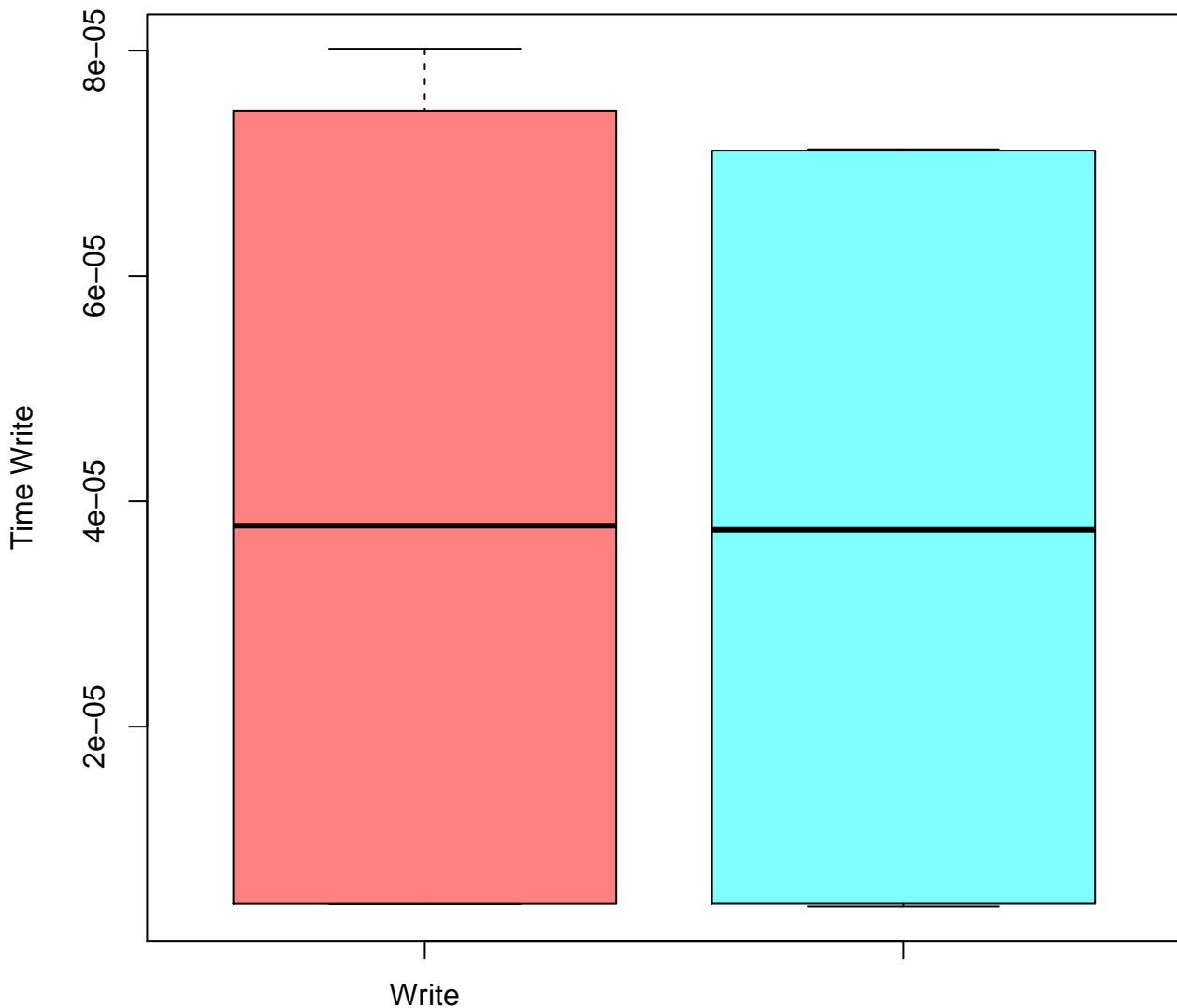


MD-Workbench Time Read – Filter passthrough – 1 Processors

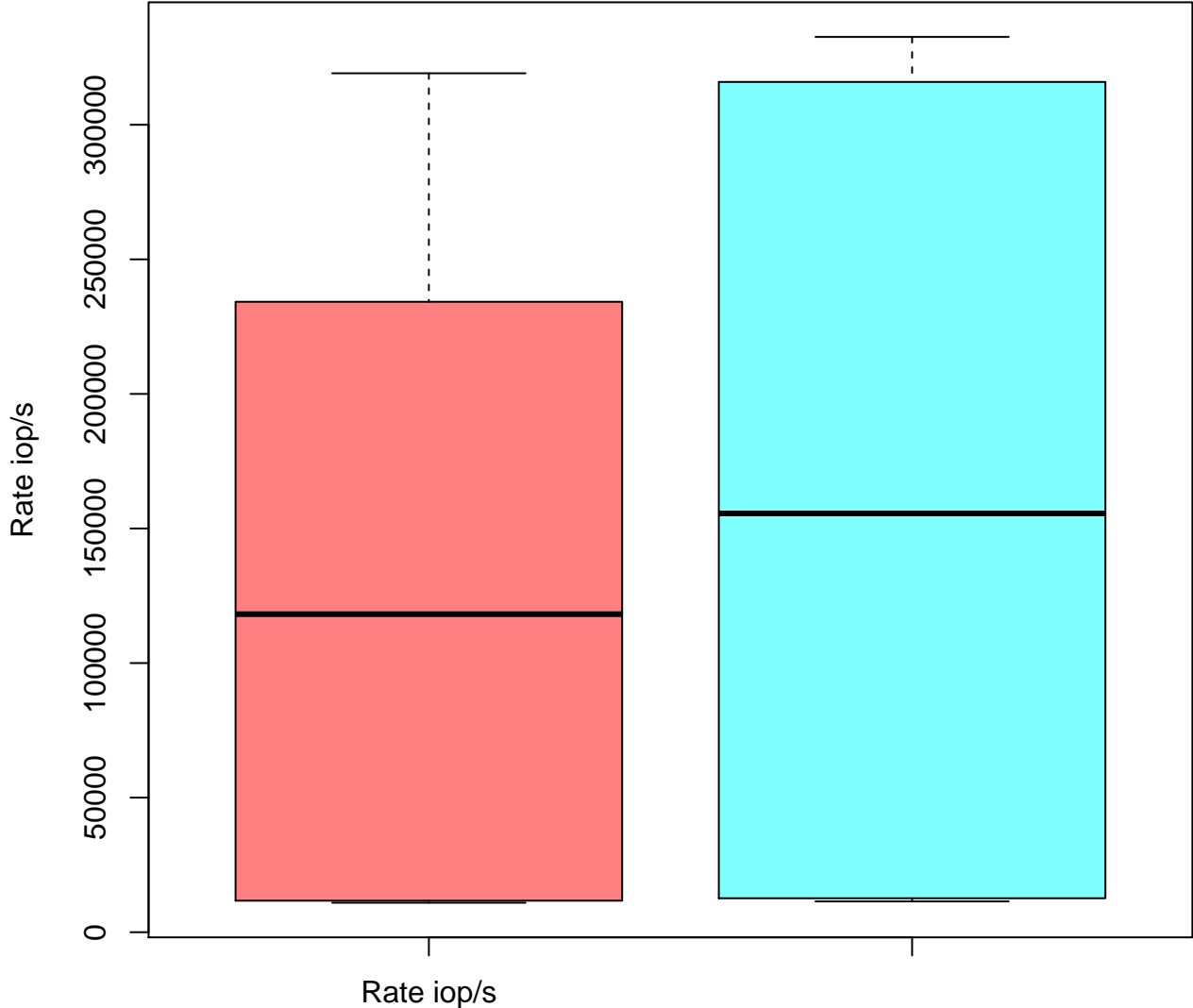




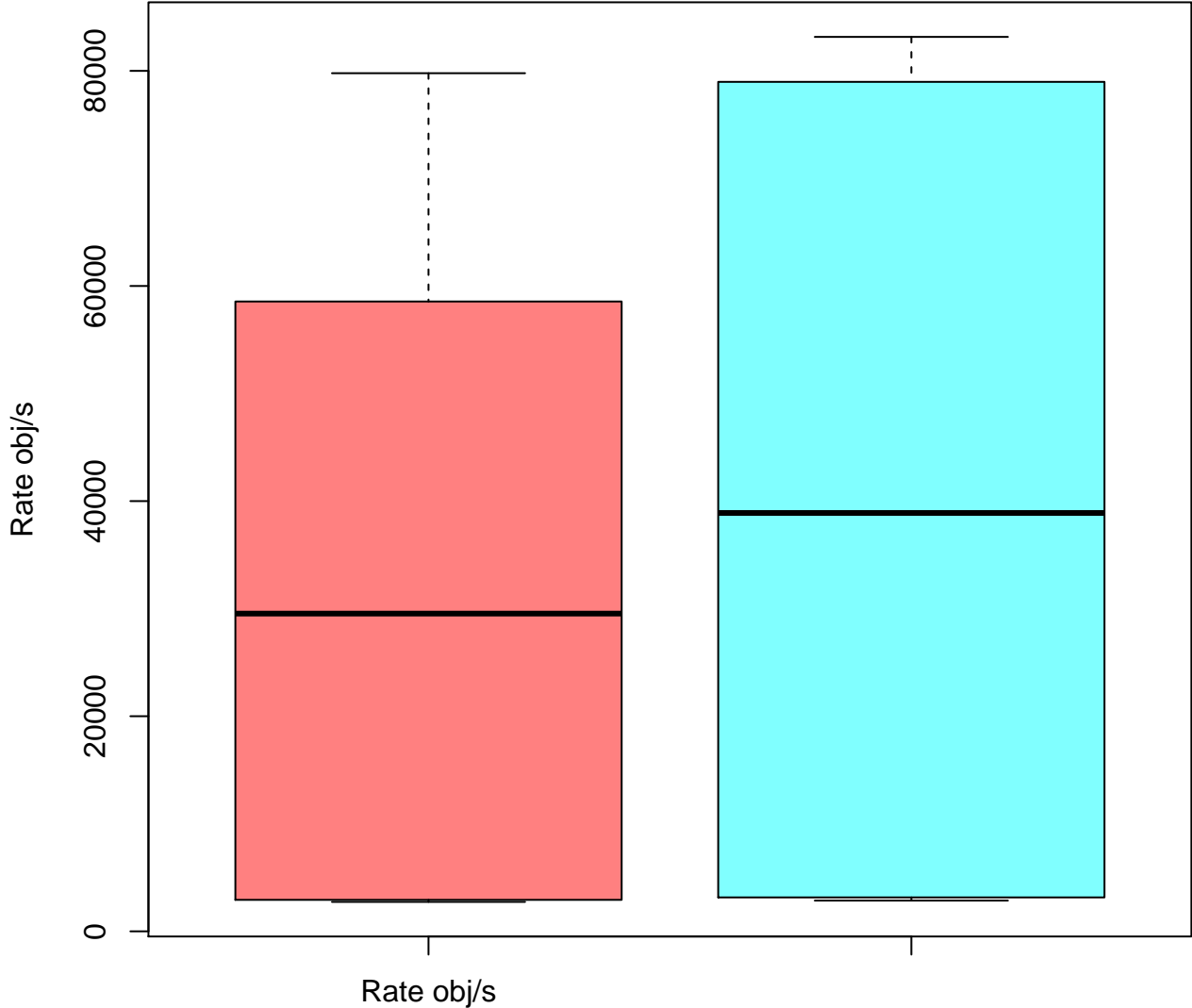
MD-Workbench Time Write – Filter passthrough – 1 Processors



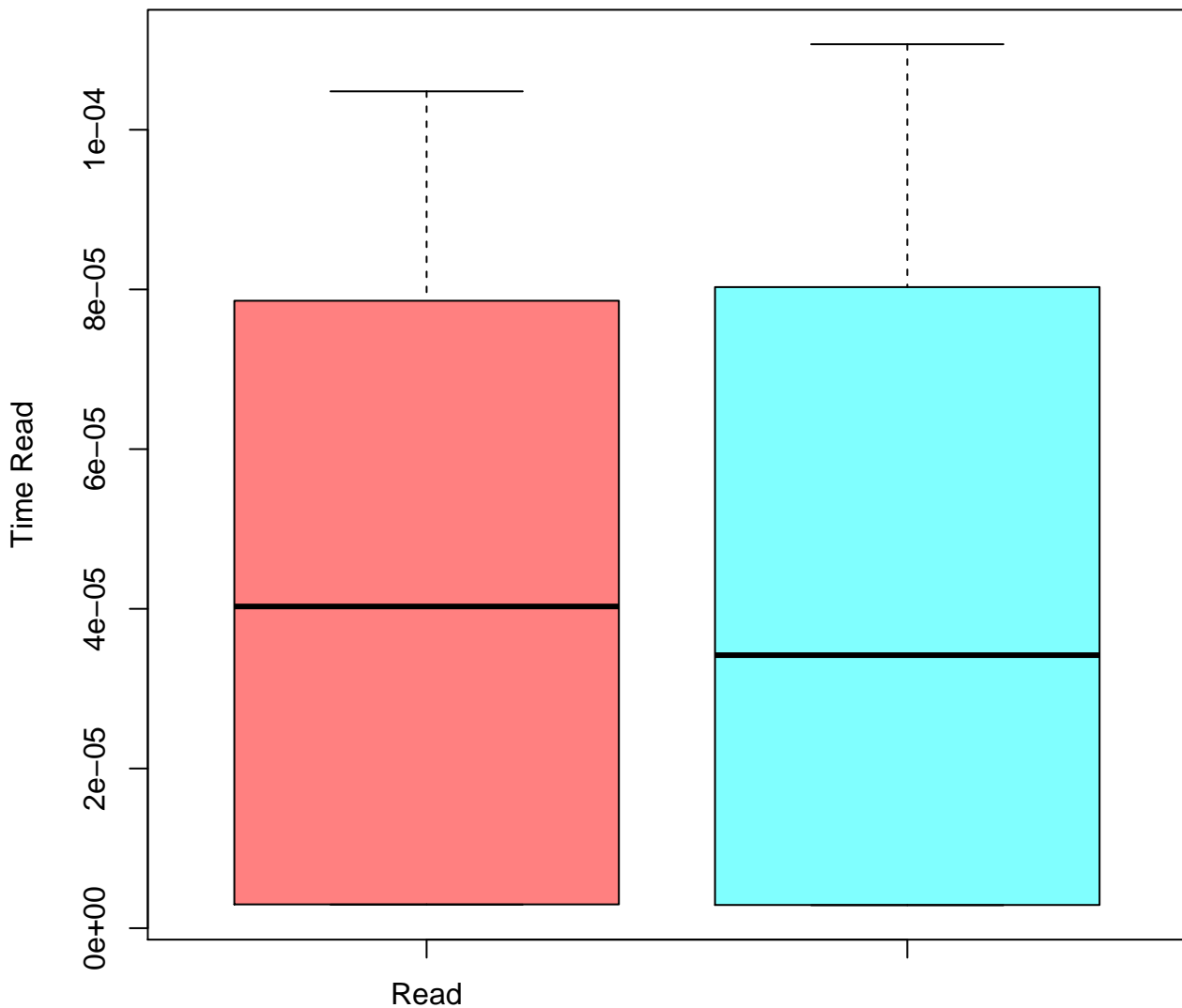
MD-Workbench Rate iop/s – Filter passthrough – 1 Processors



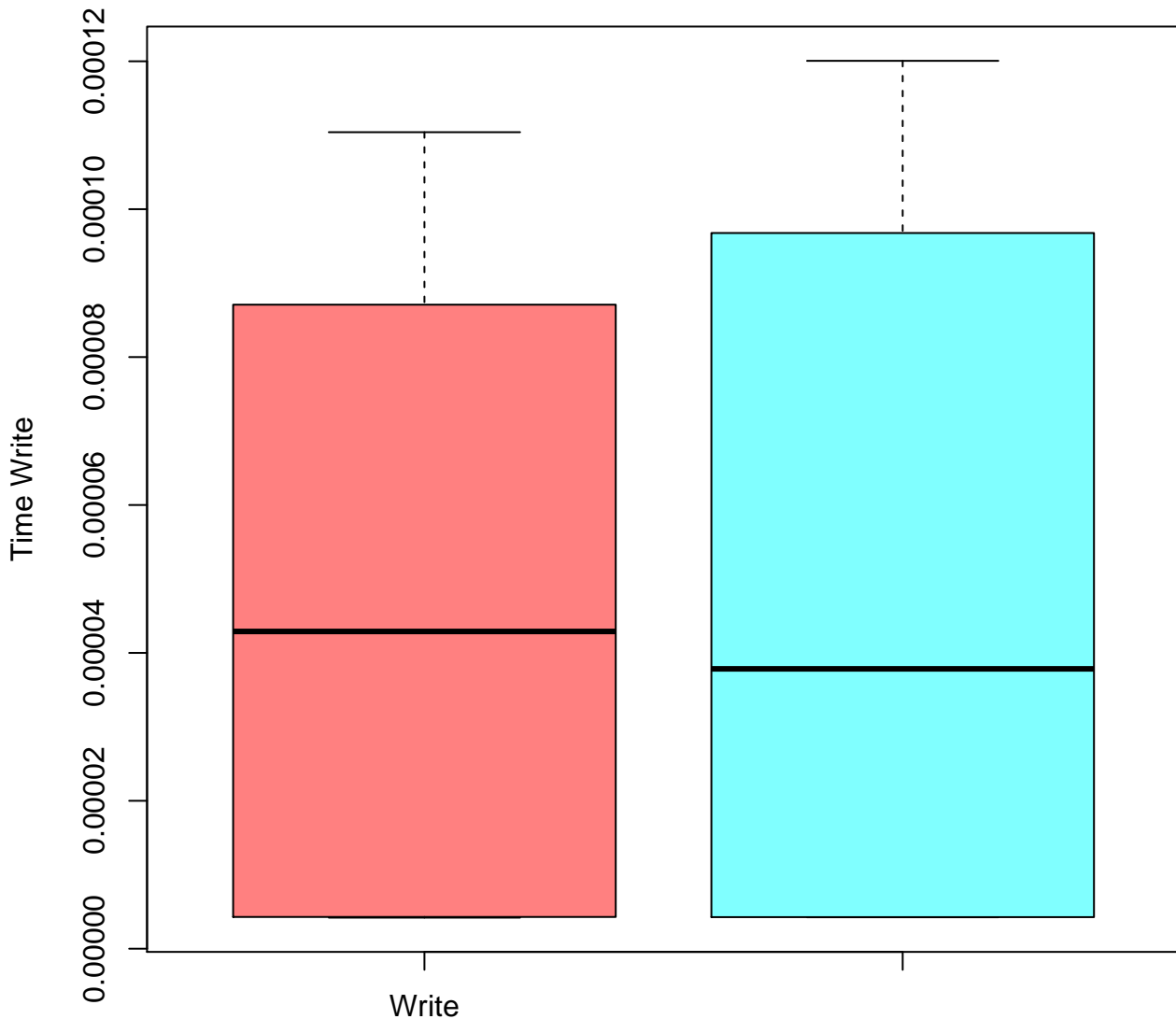
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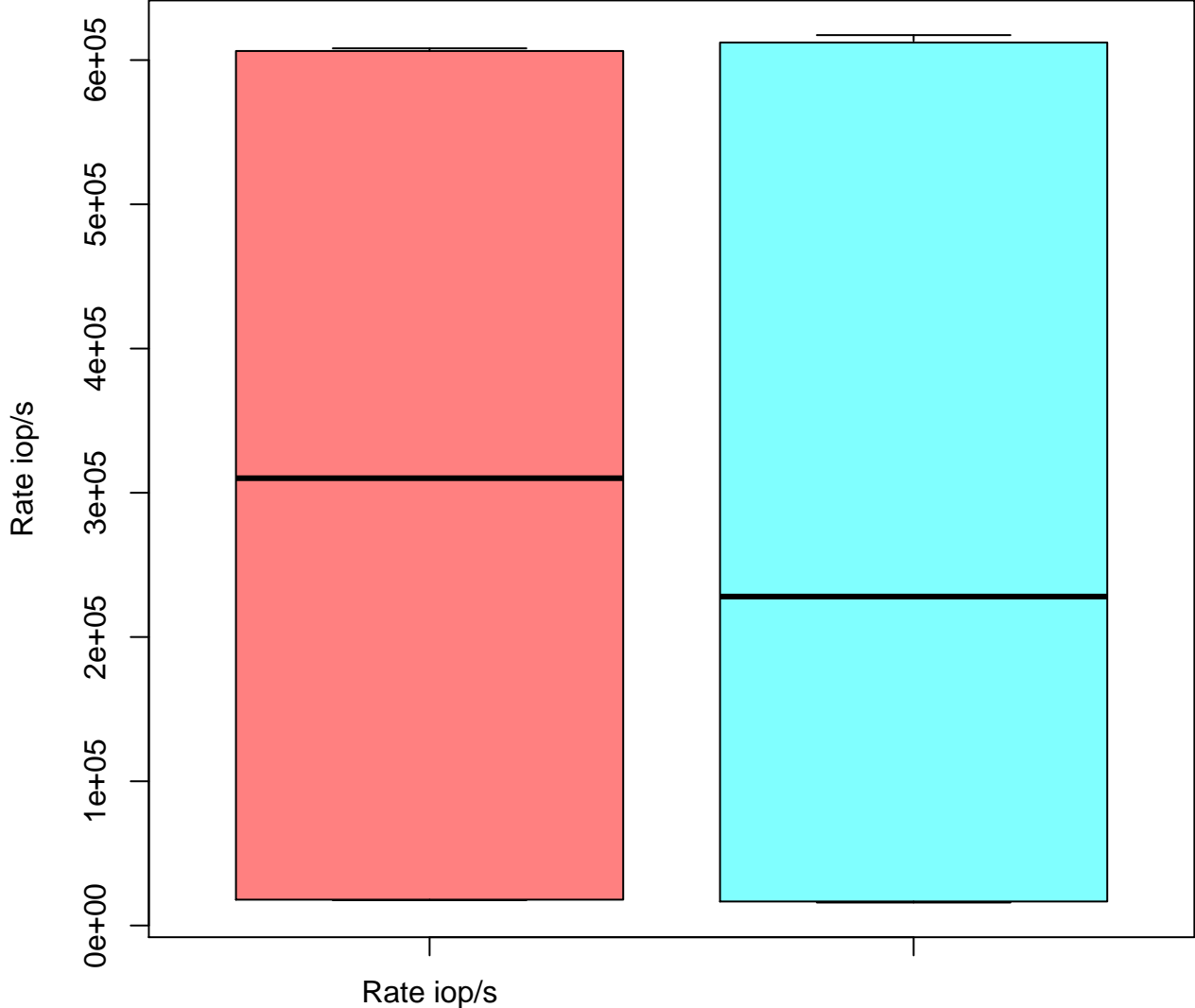
MD-Workbench Time Read – Filter passthrough – 2 Processors



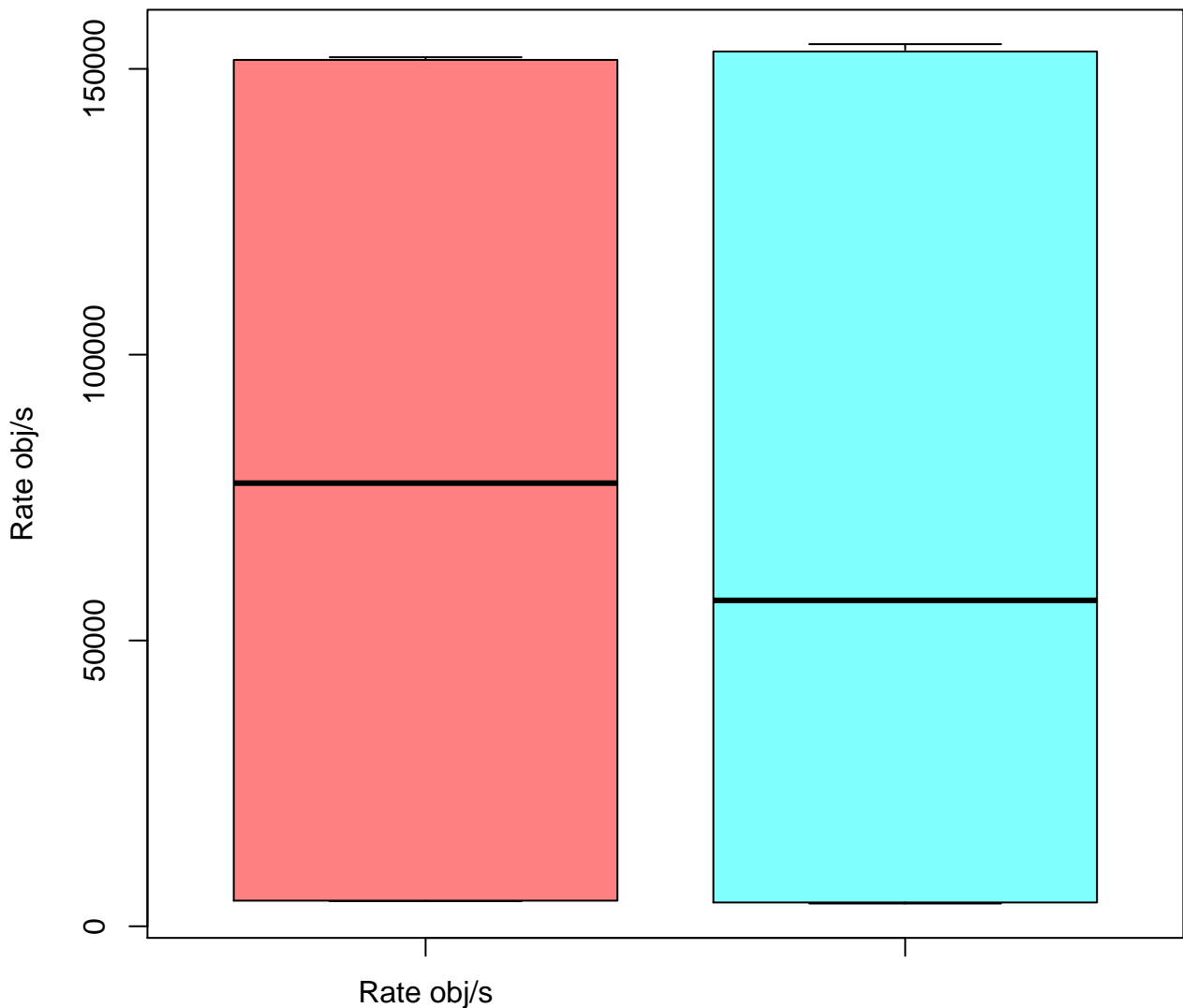
MD-Workbench Time Write – Filter passthrough – 2 Processors



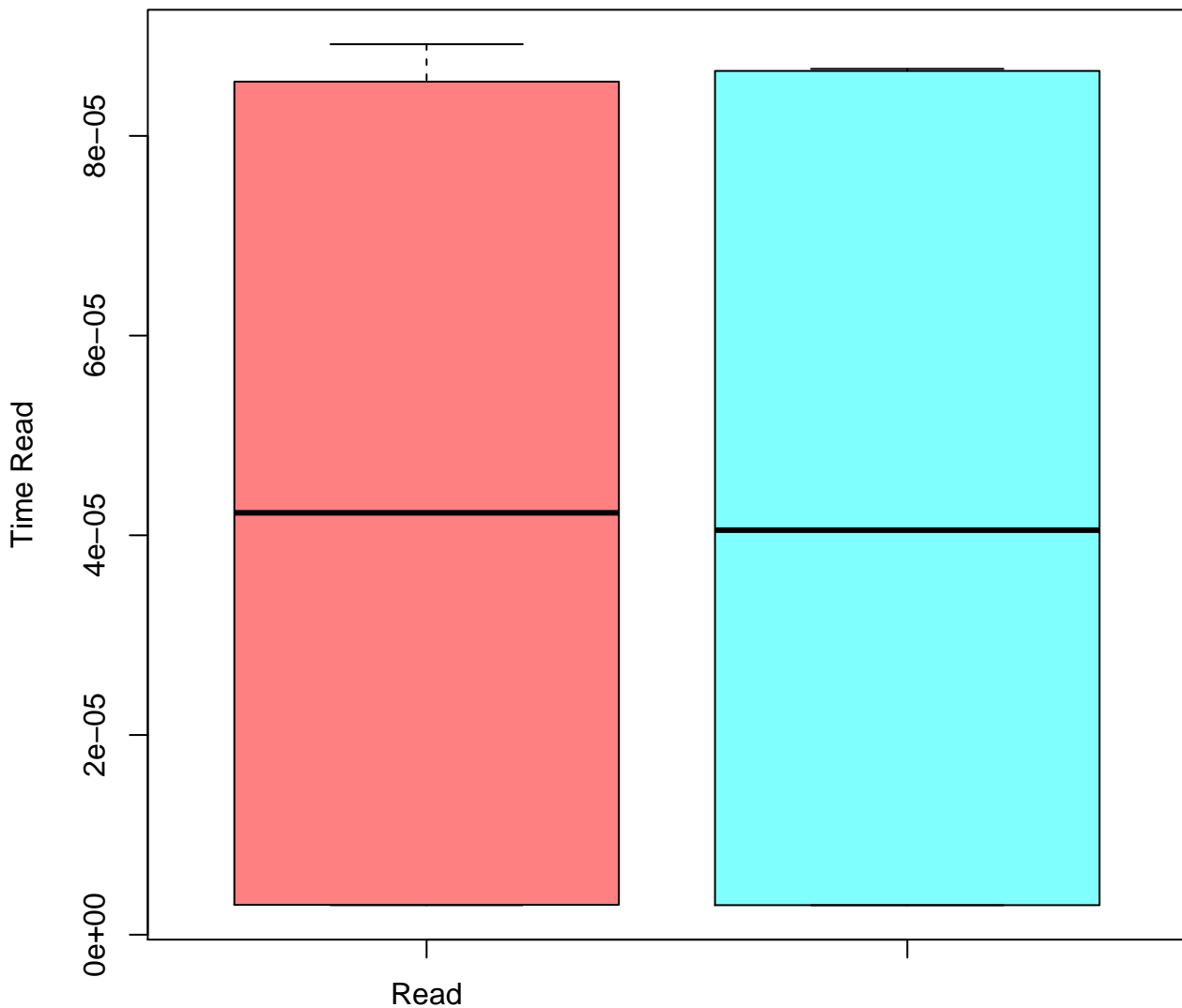
MD-Workbench Rate iop/s – Filter passthrough – 2 Processors



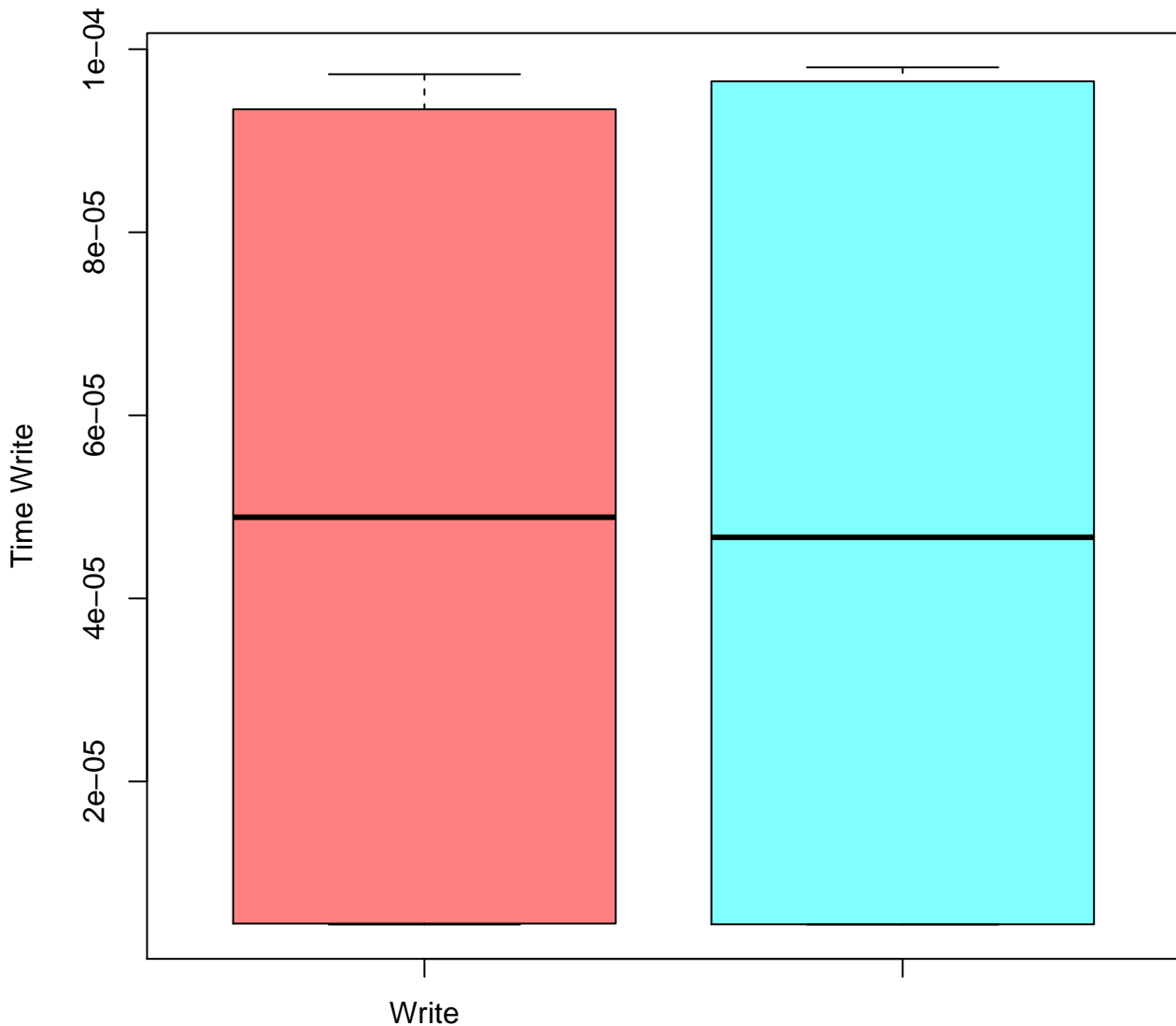
MD-Workbench Rate obj/s – Filter passthrough – 2 Processors



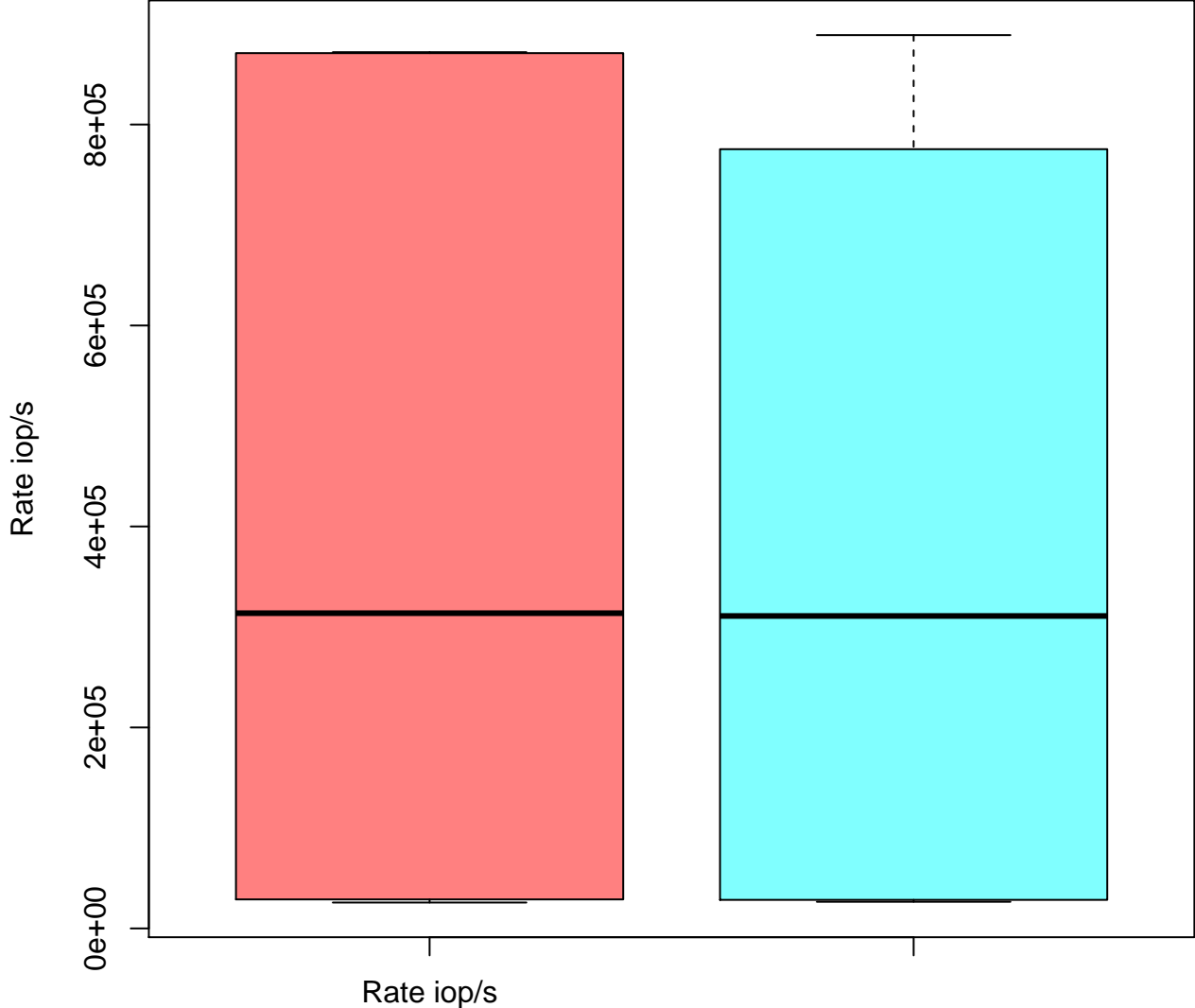
MD-Workbench Time Read – Filter passthrough – 3 Processors



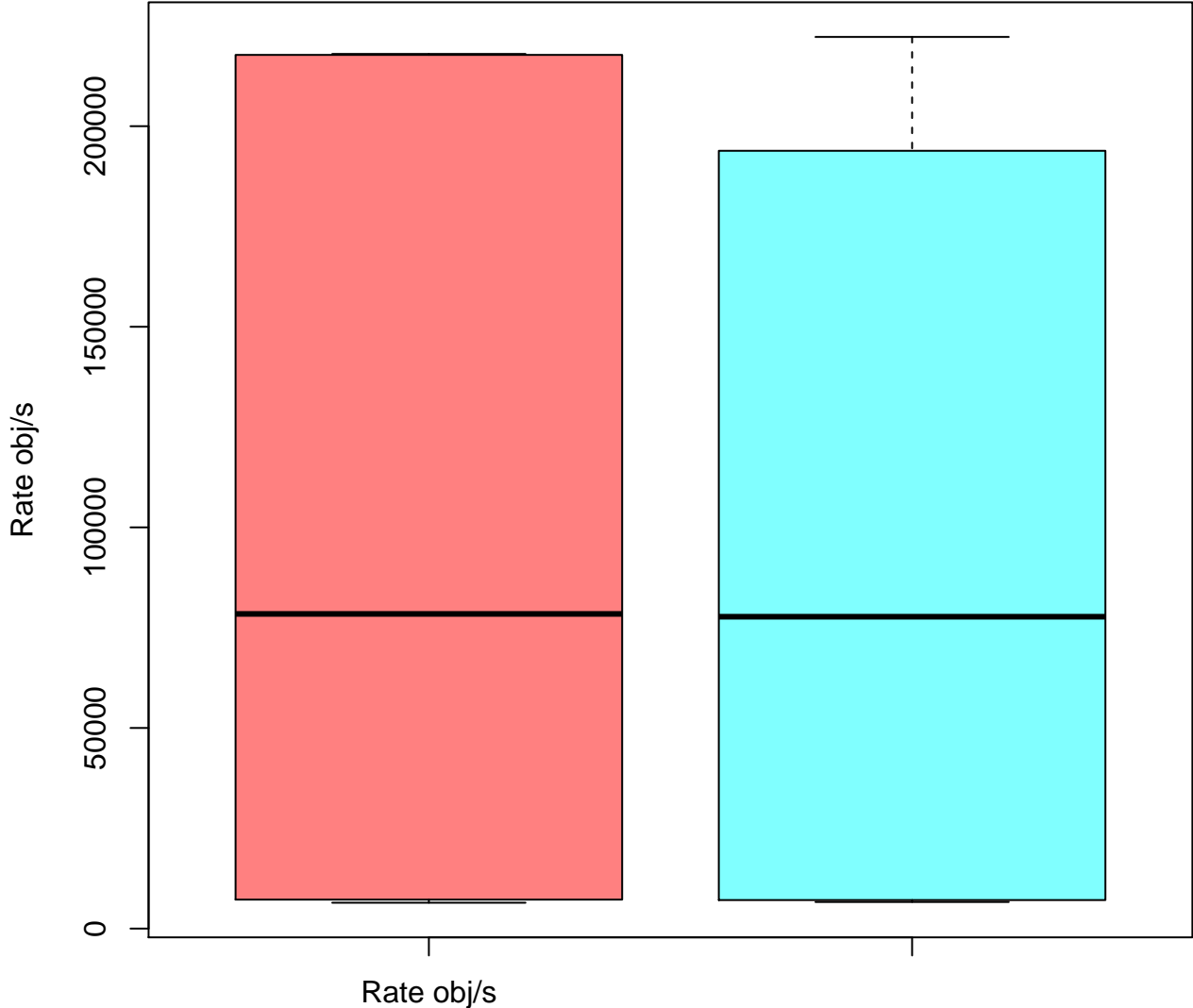
MD-Workbench Time Write – Filter passthrough – 3 Processors



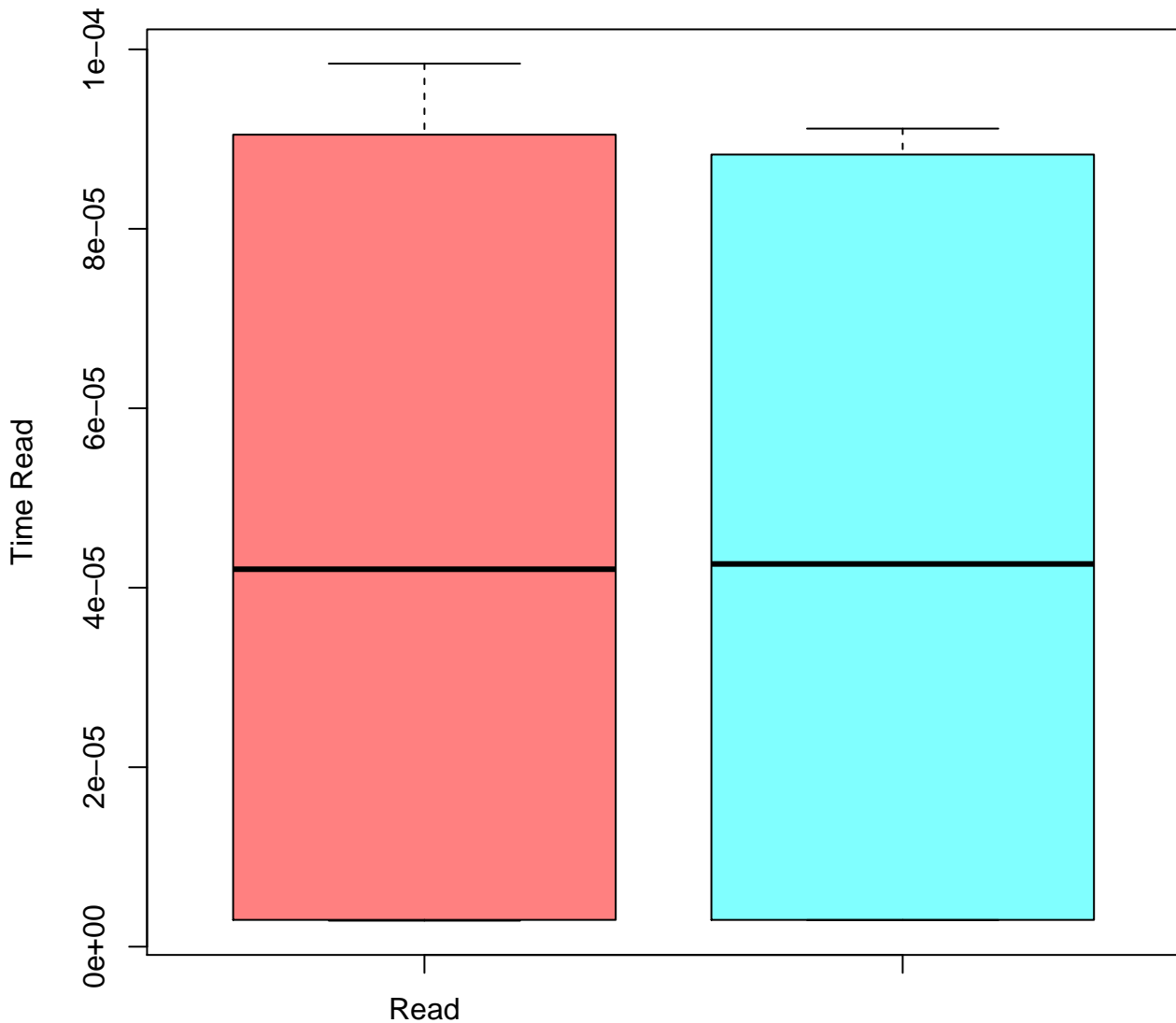
MD-Workbench Rate iop/s – Filter passthrough – 3 Processors



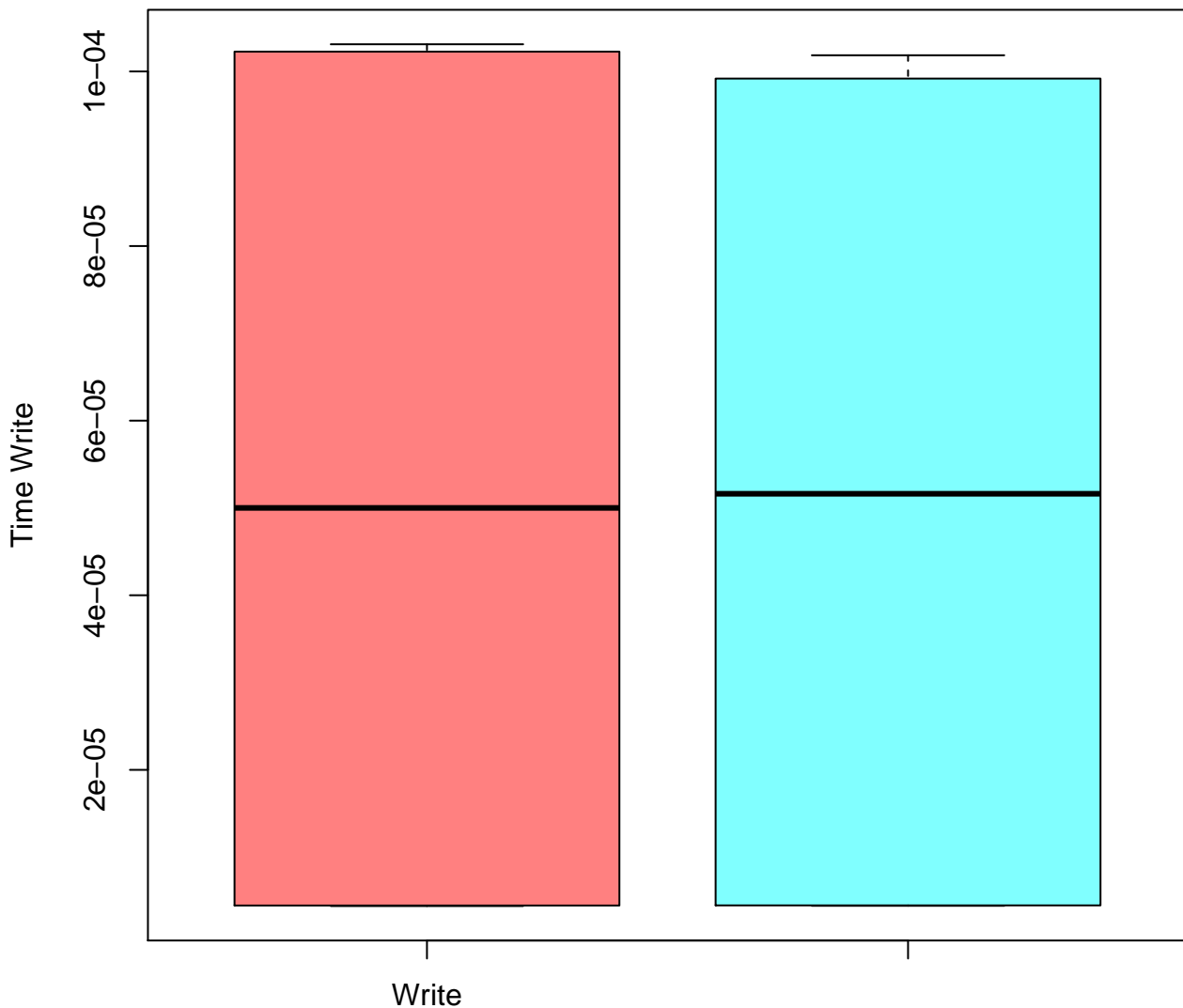
MD-Workbench Rate obj/s – Filter passthrough – 3 Processors



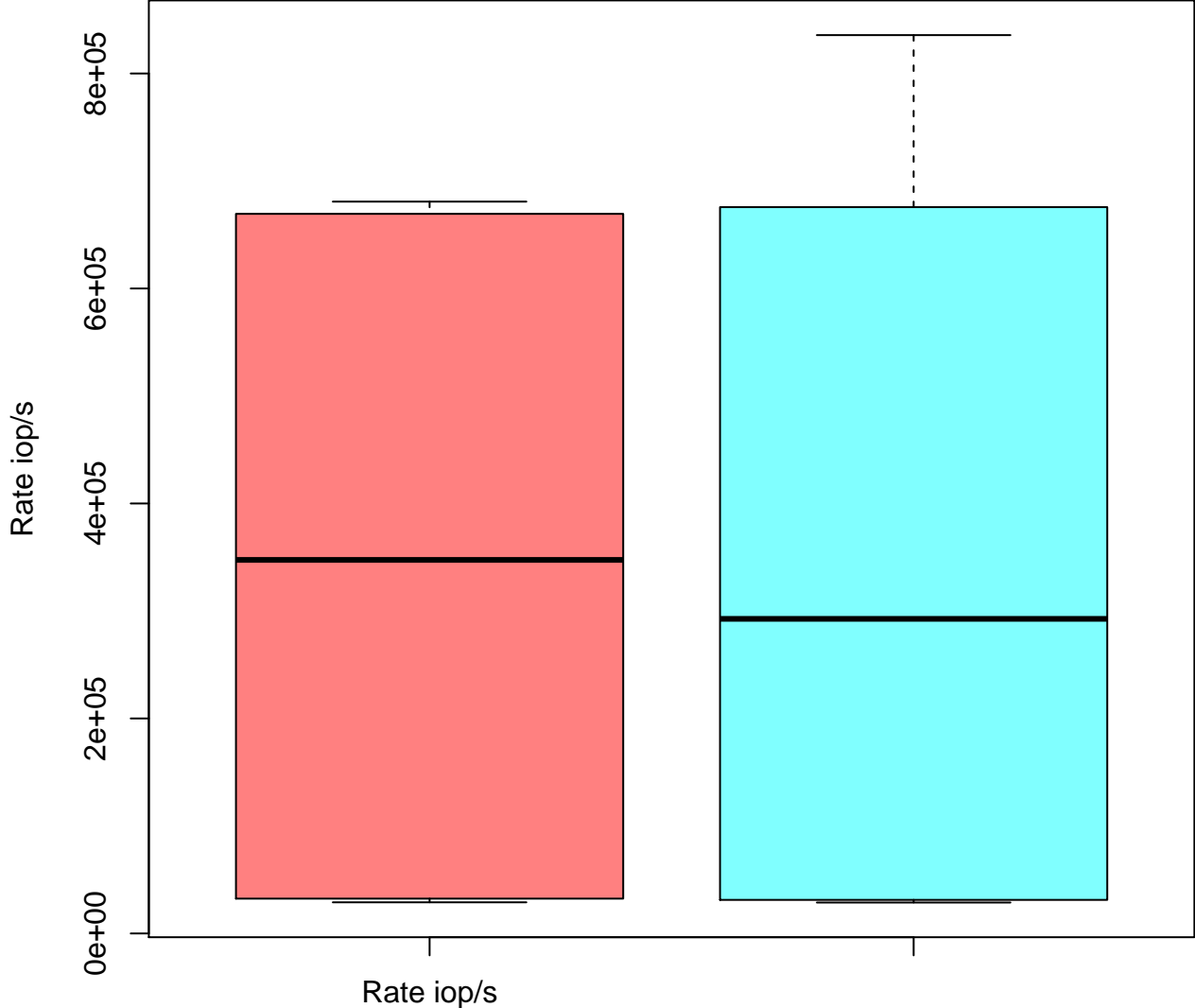
MD-Workbench Time Read – Filter passthrough – 4 Processors



MD-Workbench Time Write – Filter passthrough – 4 Processors



MD-Workbench Rate iop/s – Filter passthrough – 4 Processors



MD-Workbench Rate obj/s – Filter passthrough – 4 Processors

