

Figure 1: Benchmark result of the sorting functions extracted to OCaml.

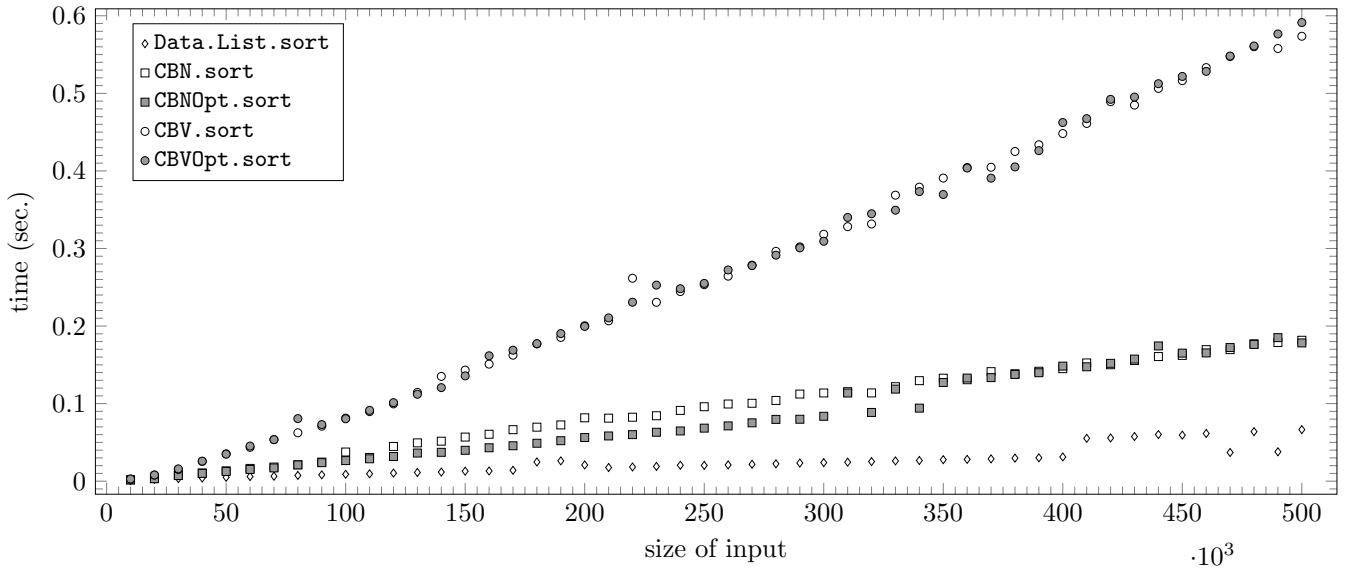


Figure 2: Benchmark result of the sorting functions extracted to Haskell.

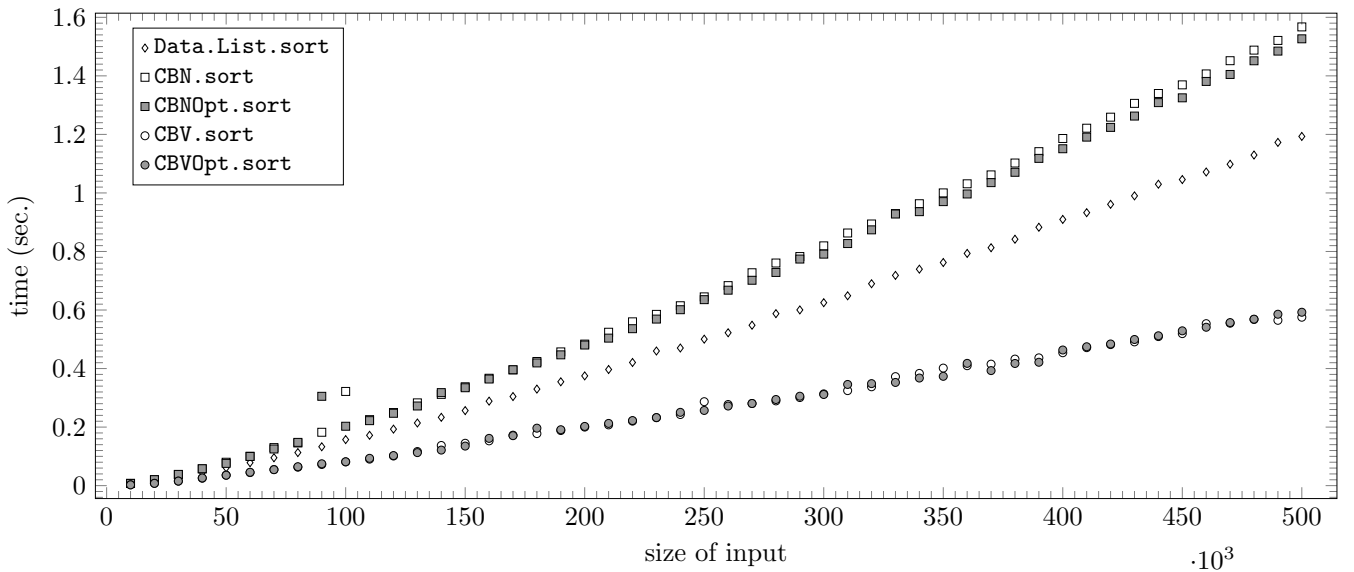


Figure 3: Benchmark result of the sorting functions extracted to Haskell.

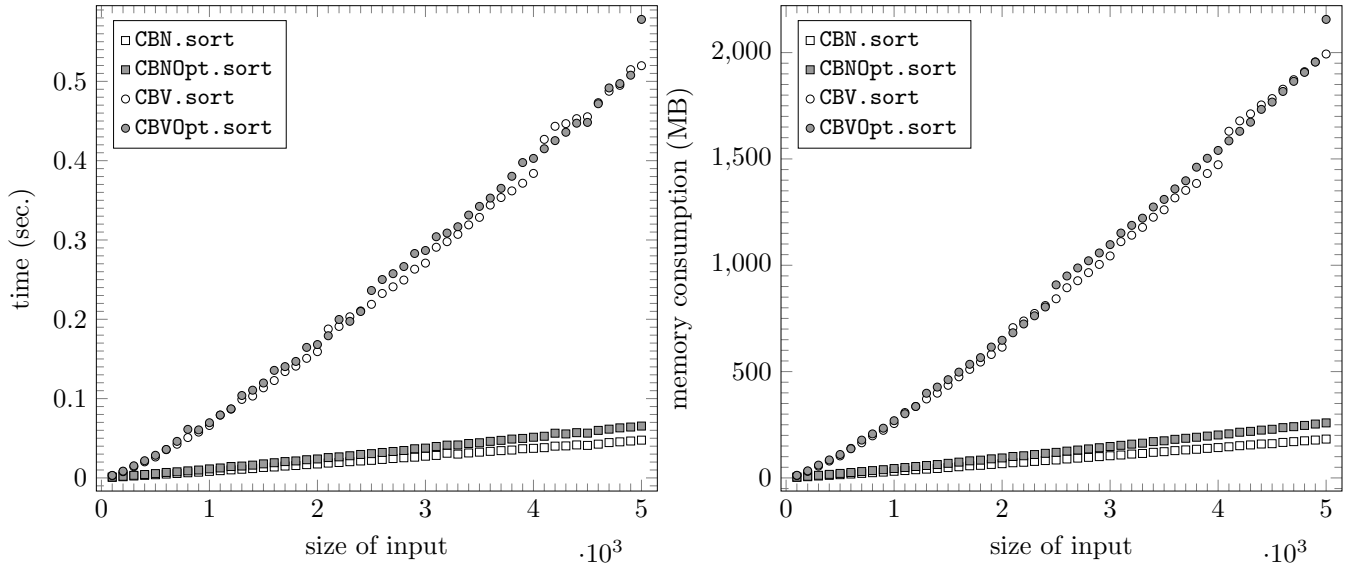


Figure 4: Benchmark result of sorted N.leb (**take 10** (*sort* N.leb xs)) with lazy.

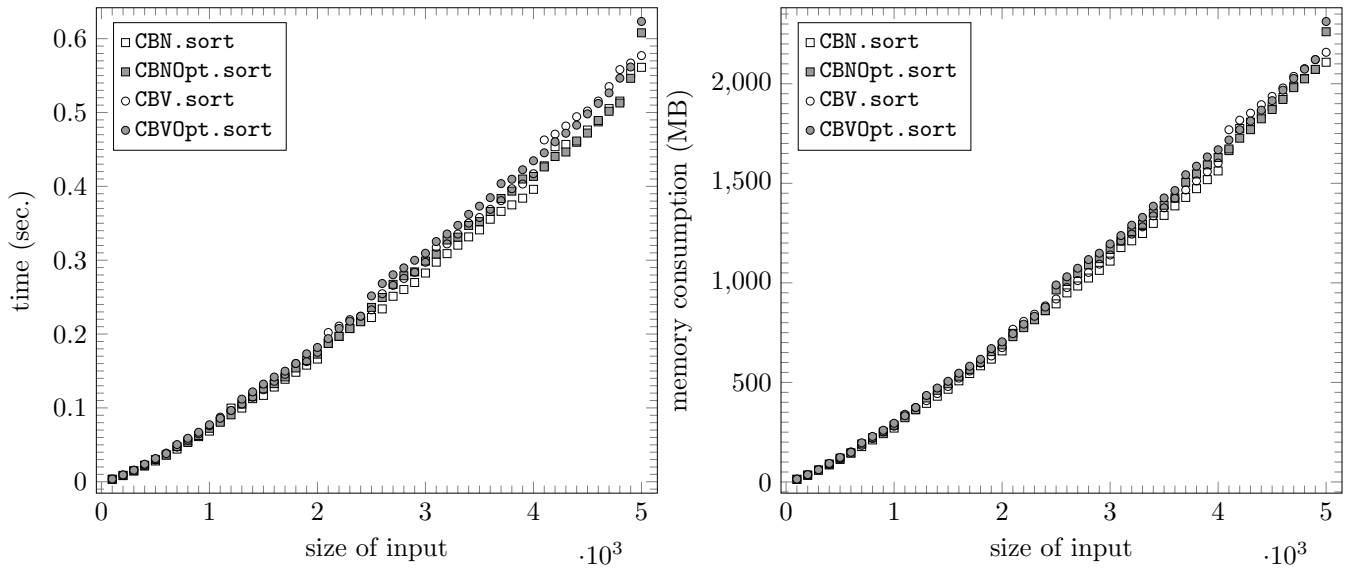


Figure 5: Benchmark result of sorted N.leb (*sort* N.leb xs) with lazy.

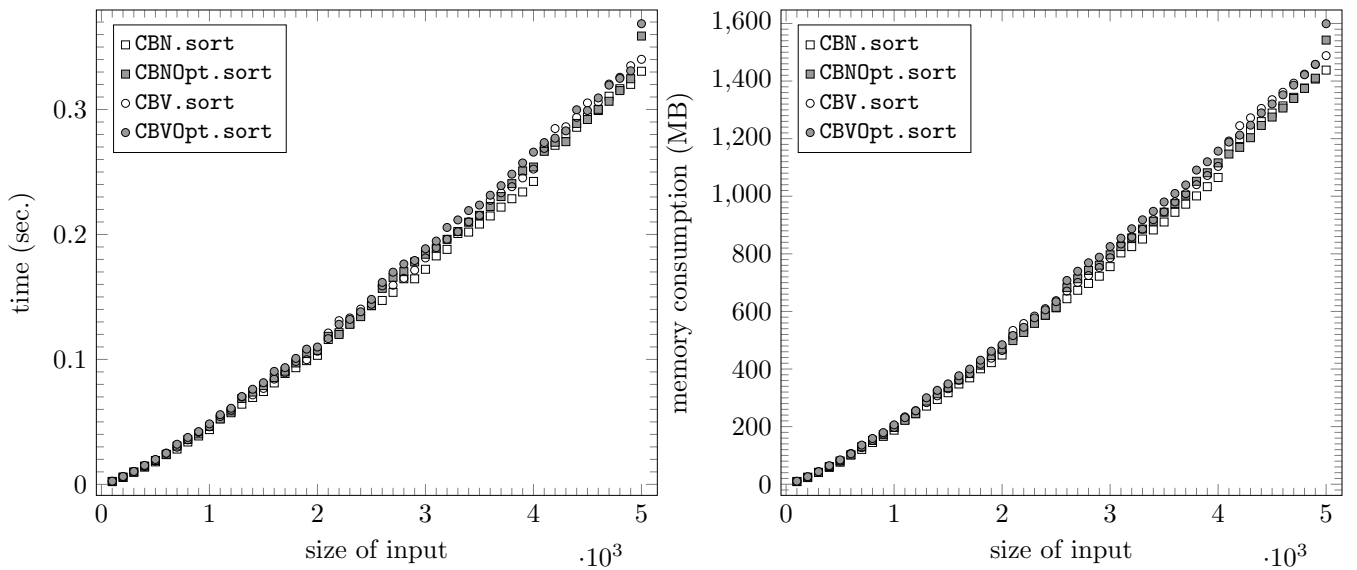


Figure 6: Benchmark result of sorted N.leb (*sort* N.leb xs) with compute.

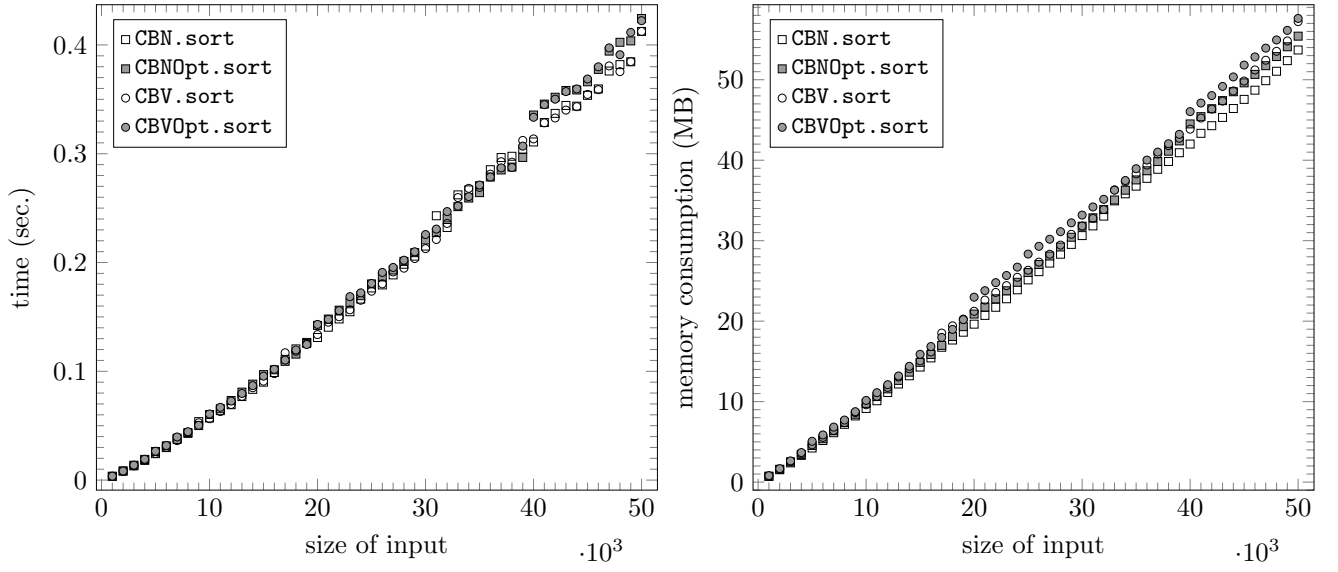


Figure 7: Benchmark result of `sorted N.leb (sort N.leb xs)` with `vm_compute`.

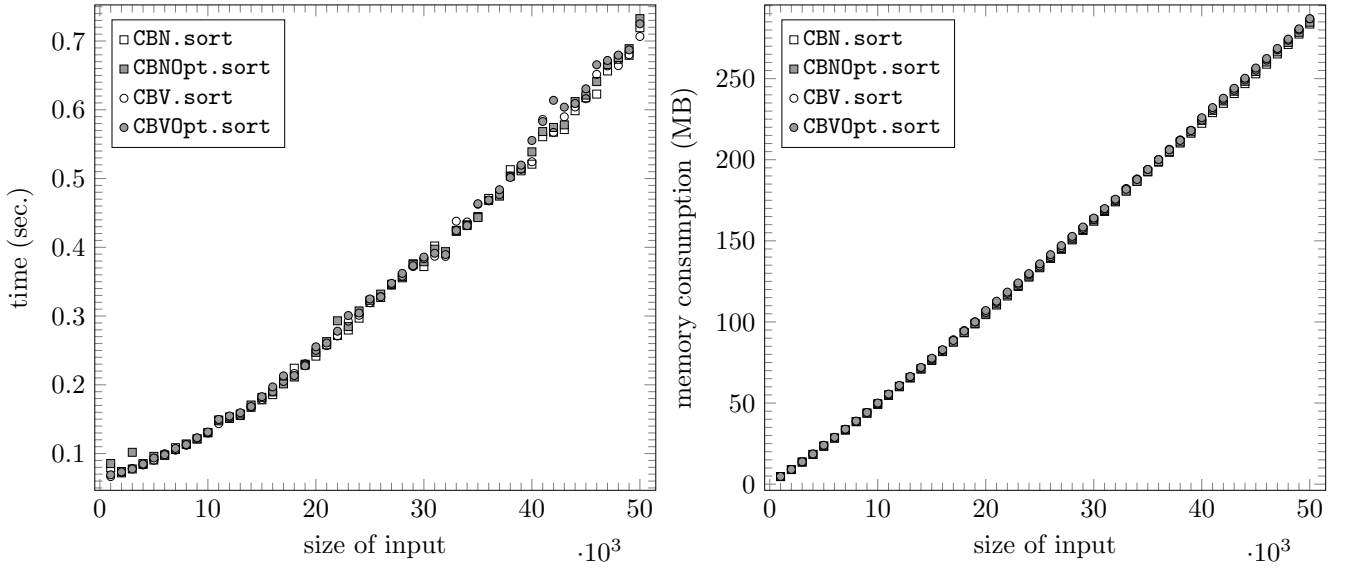


Figure 8: Benchmark result of `sorted N.leb (sort N.leb xs)` with `native_compute`.