

Figure 1: Time taken by `GC_malloc()` for 1000 consecutive allocations averaged over 10 independent runs for every 1 kB.s

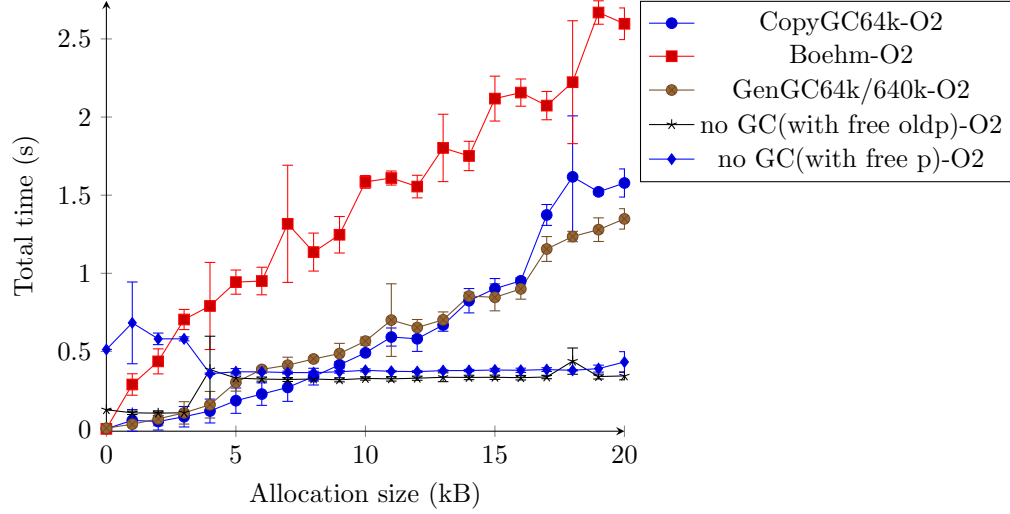


Figure 2: Time taken by `GC_malloc()` for 1000 consecutive allocations averaged over N independent runs for every 1 kB.

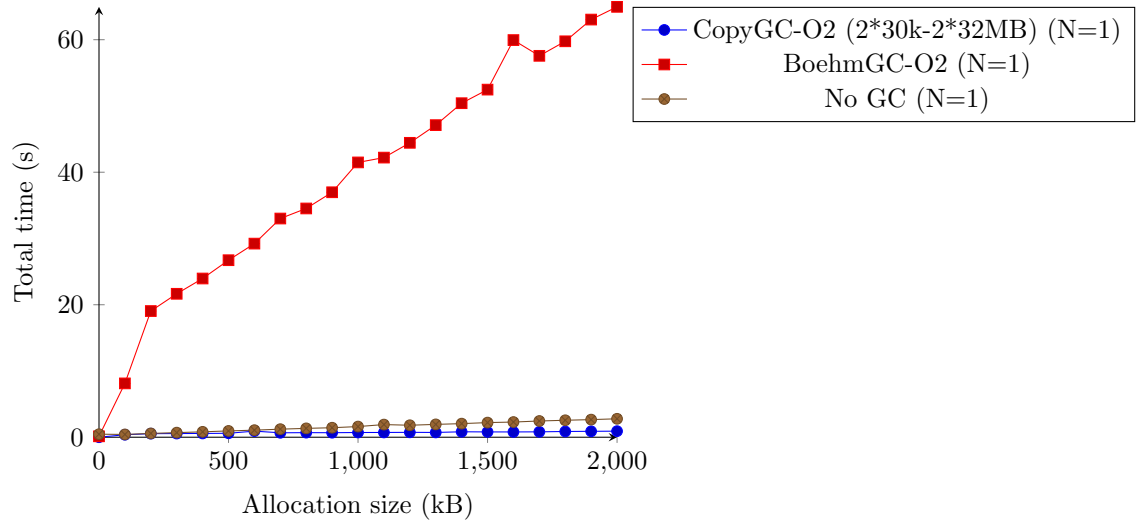


Figure 3: Time taken to binary trees of varying sizes, averaged over 3 runs.

NOTE: 2^{20} left out in all cases for now...

