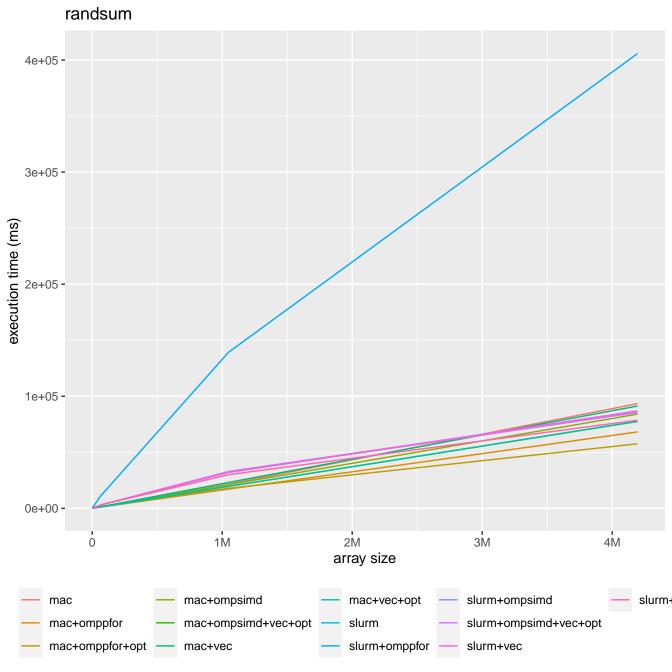
randsum memory measurements mac+omppfor+opt mac+ompsimd mac+omppfor mac 4000 -3000 -2000 -1000 -0 mac+ompsimd+vec+opt slurm mac+vec+opt mac+vec 4000 -3000 -slurm+omppfor slurm+ompsimd slurm+ompsimd+vec+opt slurm+vec 2000 -1000 -0 -1M 2M 3M 4M 1M 2M 3M 4M 1M 2M 3M 4M 0 Ó Ö slurm+vec+opt 4000 -3000 -2000 -1000 -0 -1M 2M 3M 4M 0 array size

free()

tot



sumprefix memory measurements mac+omppfor mac+omppfor+opt mac+ompsimd mac mac+ompsimd+vec+opt slurm mac+vec+opt mac+vec

