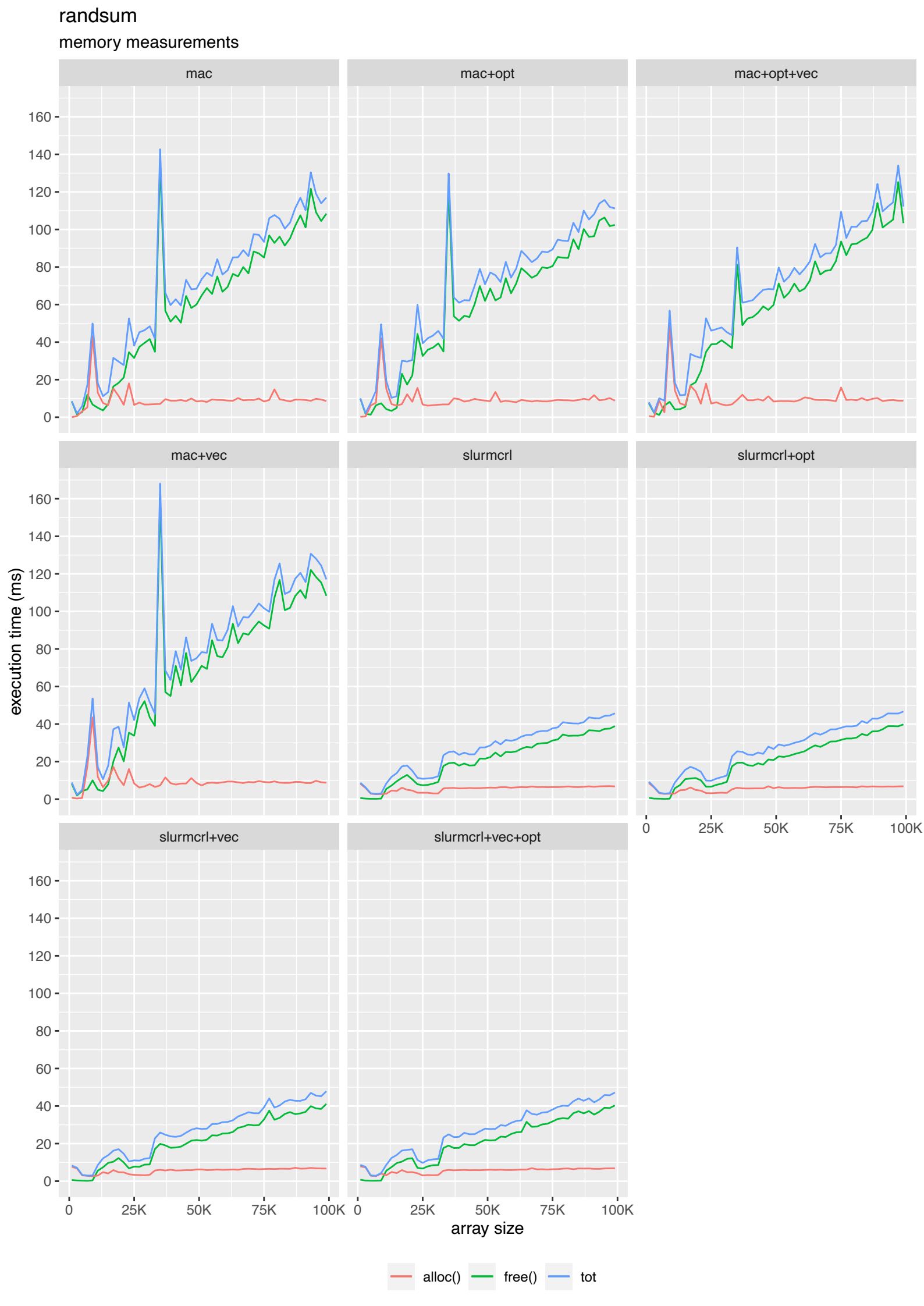
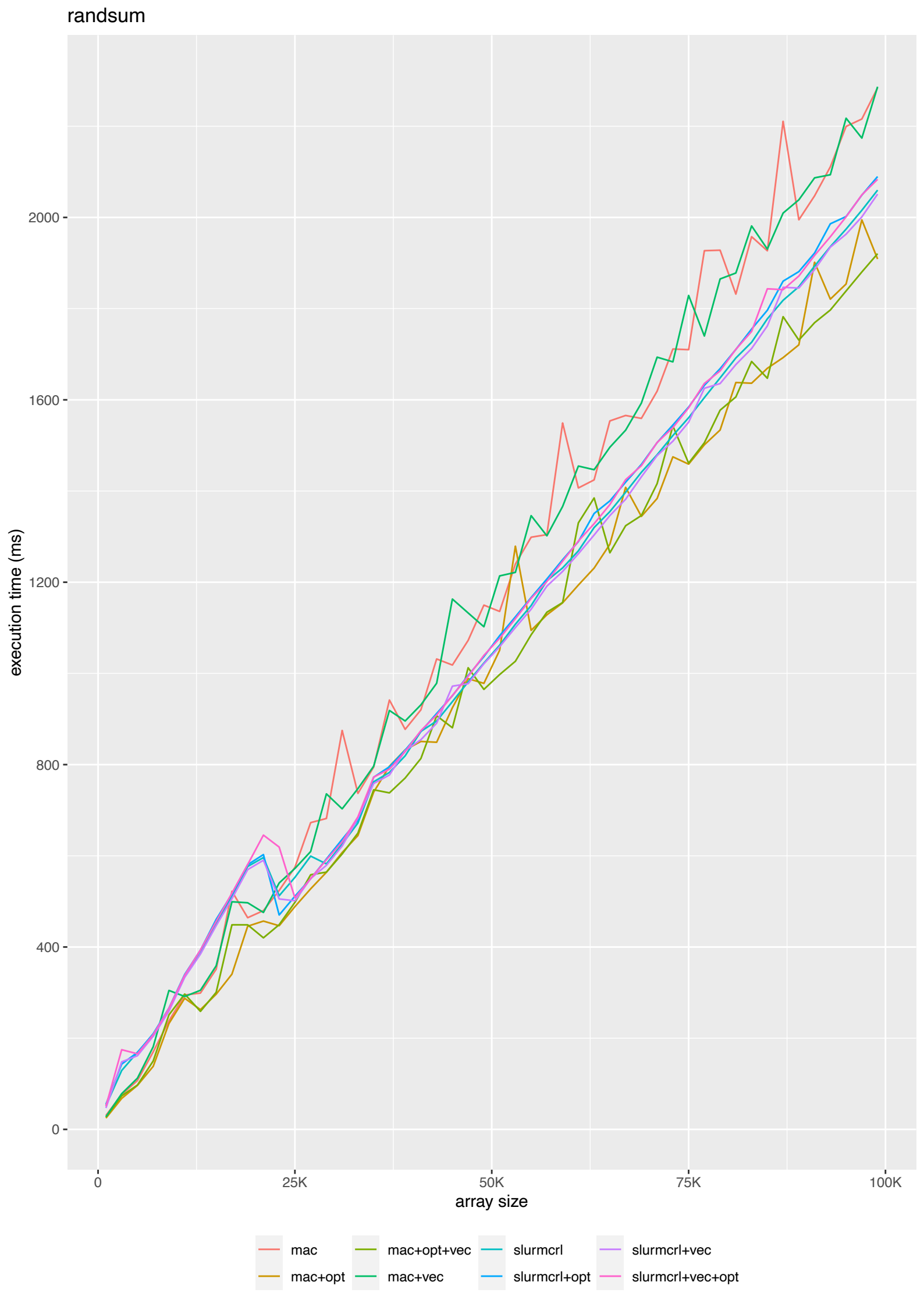
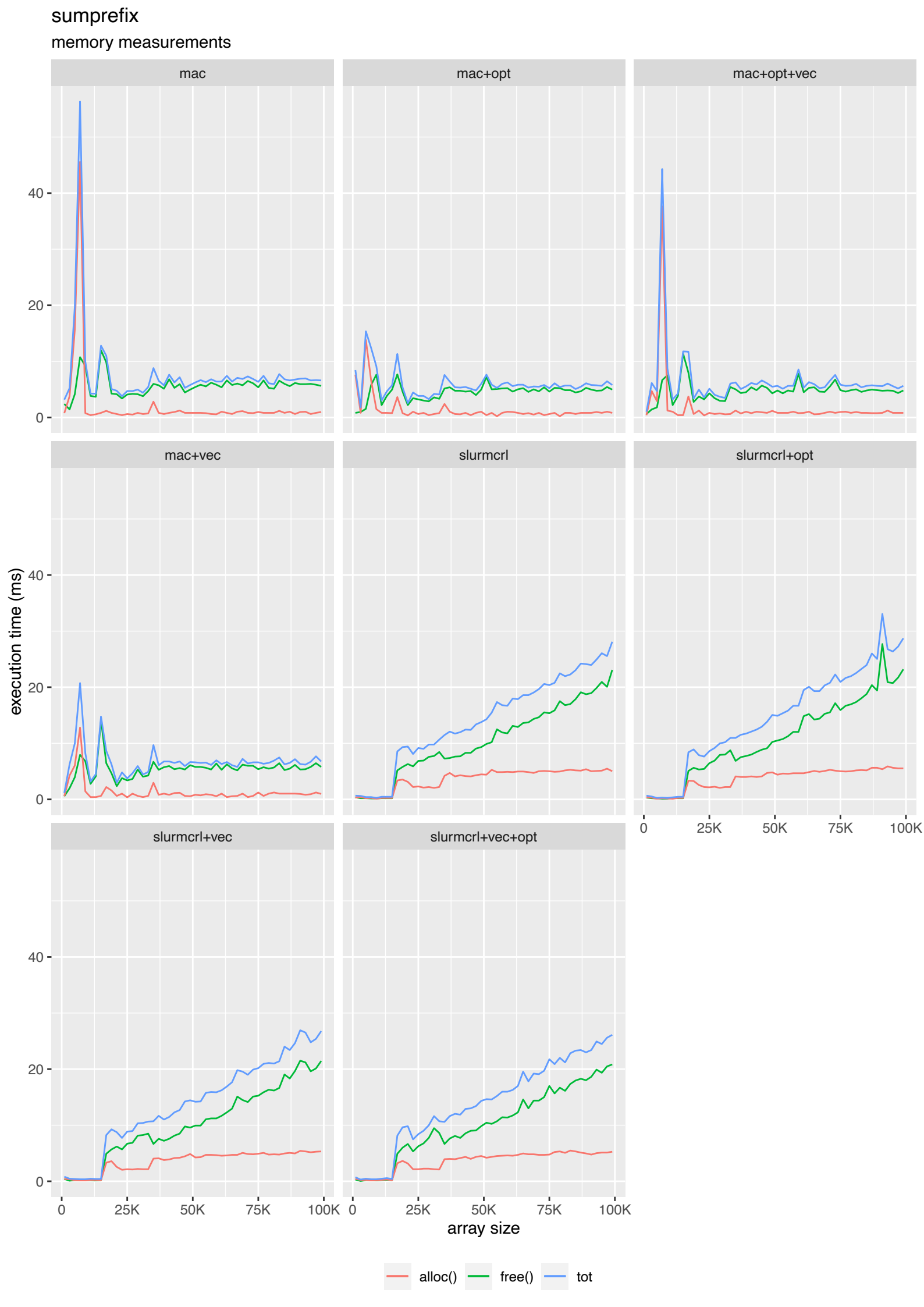
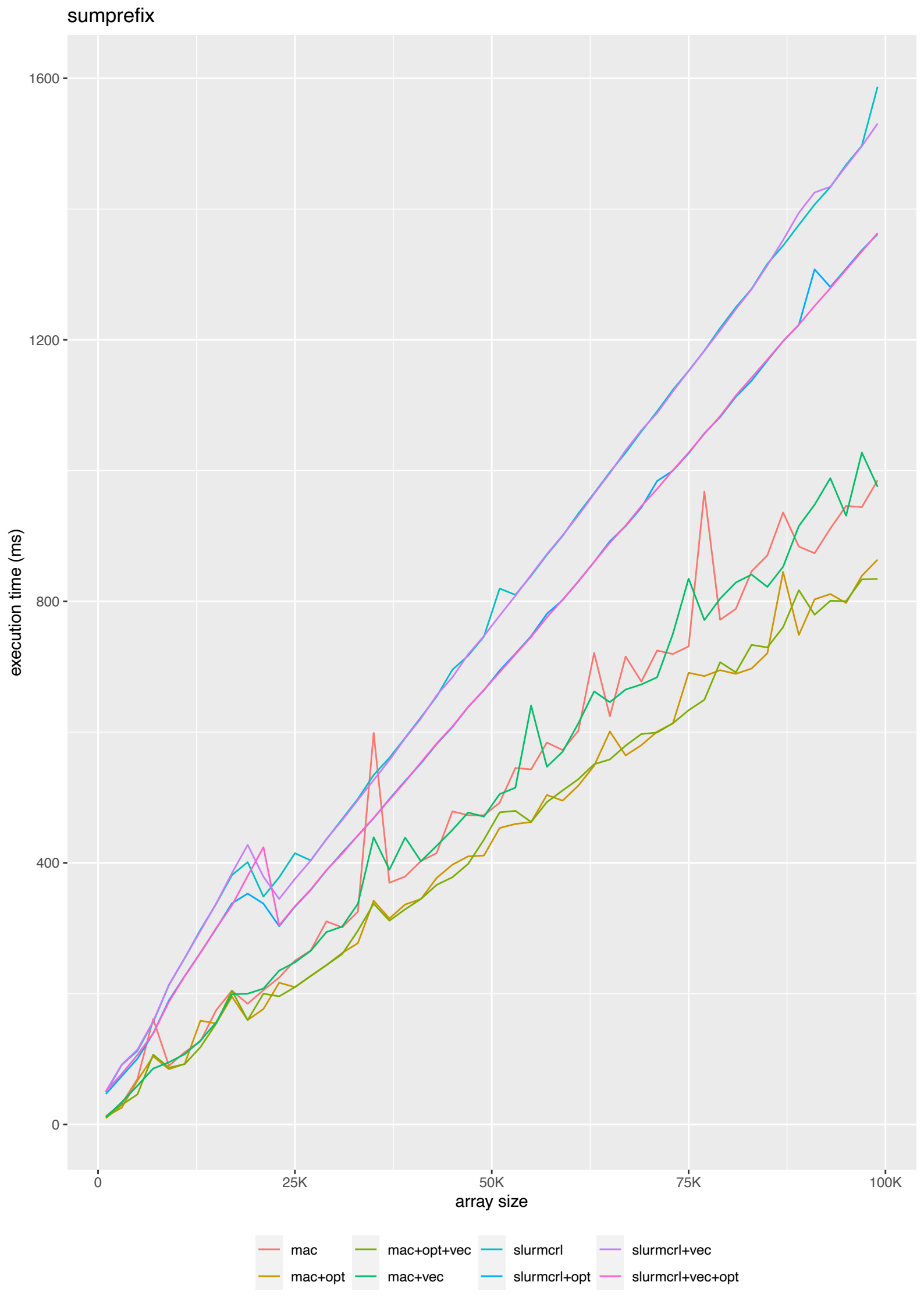

randsum
memory measurements
mac
mac+opt
mac+opt+vec
mac+vec
slurmcrl
slurmcrl+opt
slurmcrl+vec
slurmcrl+vec+opt
execution time (ms)
0
20
40
60
80
100
120
140
160
0
25K
50K
75K
100K
array size
alloc()
free()
tot


randsum
execution time (ms)
2000
1600
1200
800
400
0
0
25K
50K
75K
100K
array size
mac
mac+opt
mac+opt+vec
mac+vec
slurmcrl
slurmcrl+opt
slurmcrl+vec
slurmcrl+vec+opt


sumprefix
memory measurements
mac
mac+opt
mac+opt+vec
mac+vec
slurmcrl
slurmcrl+opt
slurmcrl+vec
slurmcrl+vec+opt
execution time (ms)
0
20
40
0
25K
50K
75K
100K
array size
alloc()
free()
tot


sumprefix
1600
1200
800
400
0
execution time (ms)
0
25K
50K
75K
100K
array size
mac
mac+opt
mac+opt+vec
mac+vec
slurmcrl
slurmcrl+opt
slurmcrl+vec
slurmcrl+vec+opt