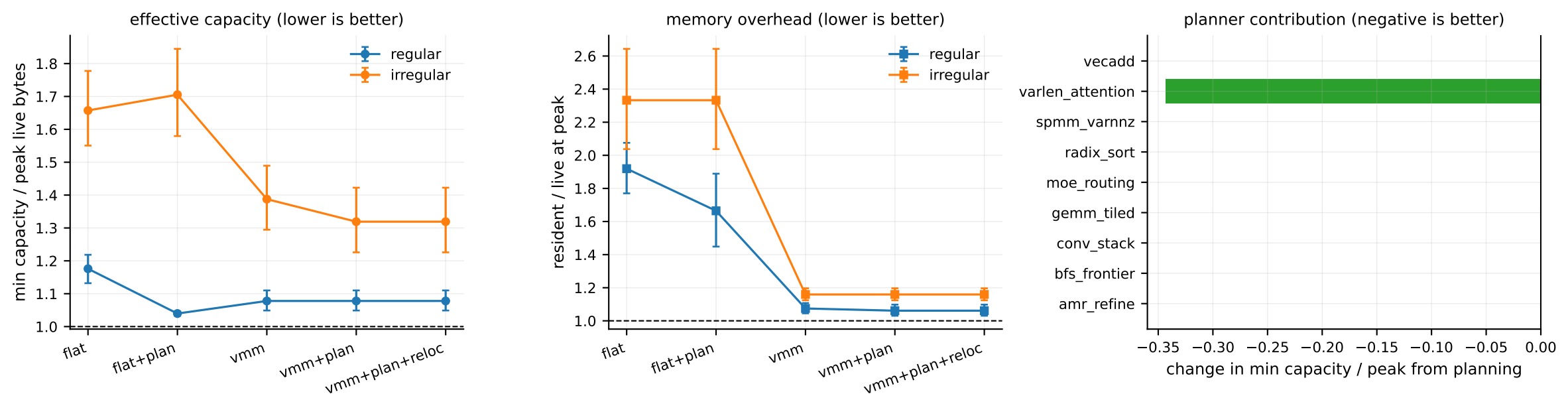
effective capacity (lower is better)
min capacity / peak live bytes
regular
irregular
1.0
1.1
1.2
1.3
1.4
1.5
1.6
1.7
1.8
flat
flat+plan
vmm
vmm+plan
vmm+plan+reloc
memory overhead (lower is better)
resident / live at peak
regular
irregular
1.0
1.2
1.4
1.6
1.8
2.0
2.2
2.4
2.6
flat
flat+plan
vmm
vmm+plan
vmm+plan+reloc
planner contribution (negative is better)
vecadd
varlen_attention
spmm_varnnz
radix_sort
moe_routing
gemm_tiled
conv_stack
bfs_frontier
amr_refine
−0.35
−0.30
−0.25
−0.20
−0.15
−0.10
−0.05
0.00
change in min capacity / peak from planning