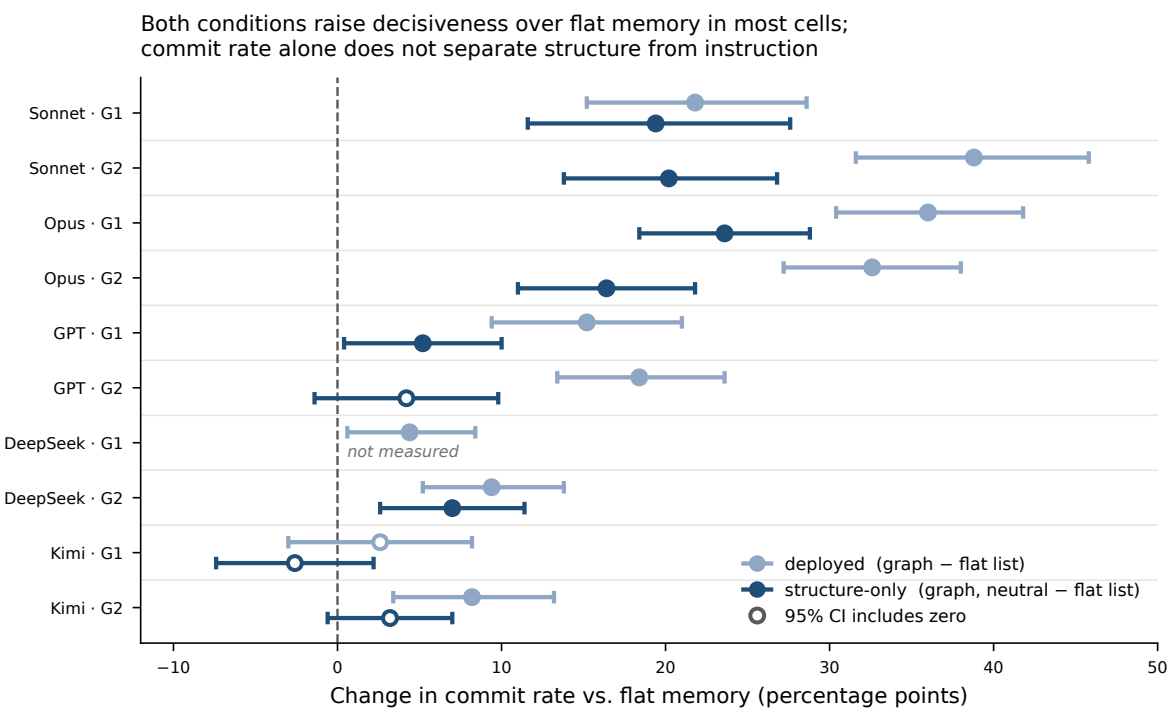

Both conditions raise decisiveness over flat memory in most cells;
commit rate alone does not separate structure from instruction
Sonnet · G1
Sonnet · G2
Opus · G1
Opus · G2
GPT · G1
GPT · G2
DeepSeek · G1
not measured
DeepSeek · G2
Kimi · G1
Kimi · G2
deployed (graph − flat list)
structure-only (graph, neutral − flat list)
95% CI includes zero
−10
0
10
20
30
40
50
Change in commit rate vs. flat memory (percentage points)
right = more decisive · n = 100 queries × 5 runs per cell