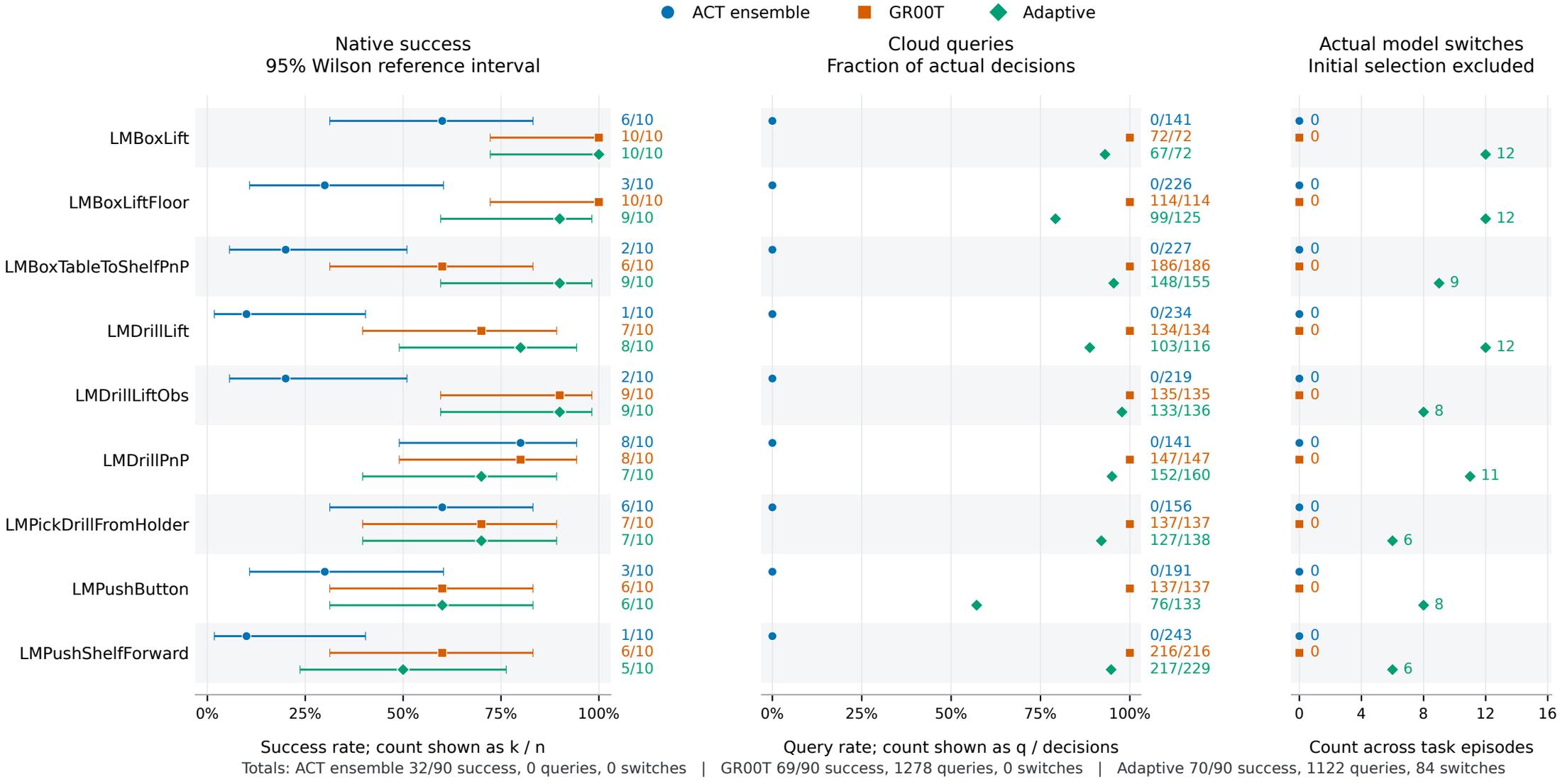
G1 Factory: task success and model switching

9 tasks | 10 matched reset seeds per task | 270 audited episodes



Totals: ACT ensemble 32/90 success, 0 queries, 0 switches | GR00T 69/90 success, 1278 queries, 0 switches | Adaptive 70/90 success, 1122 queries, 84 switches

Small-N descriptive intervals do not cover scene or domain uncertainty. Native success retains the published task predicates.

Query counts depend on episode duration. Synchronous loopback inference is not a WAN, latency-hiding, or real-time result.

Current checkpoints with unequal pretraining, instruction encoding, and image preprocessing; no architecture-only superiority claim.