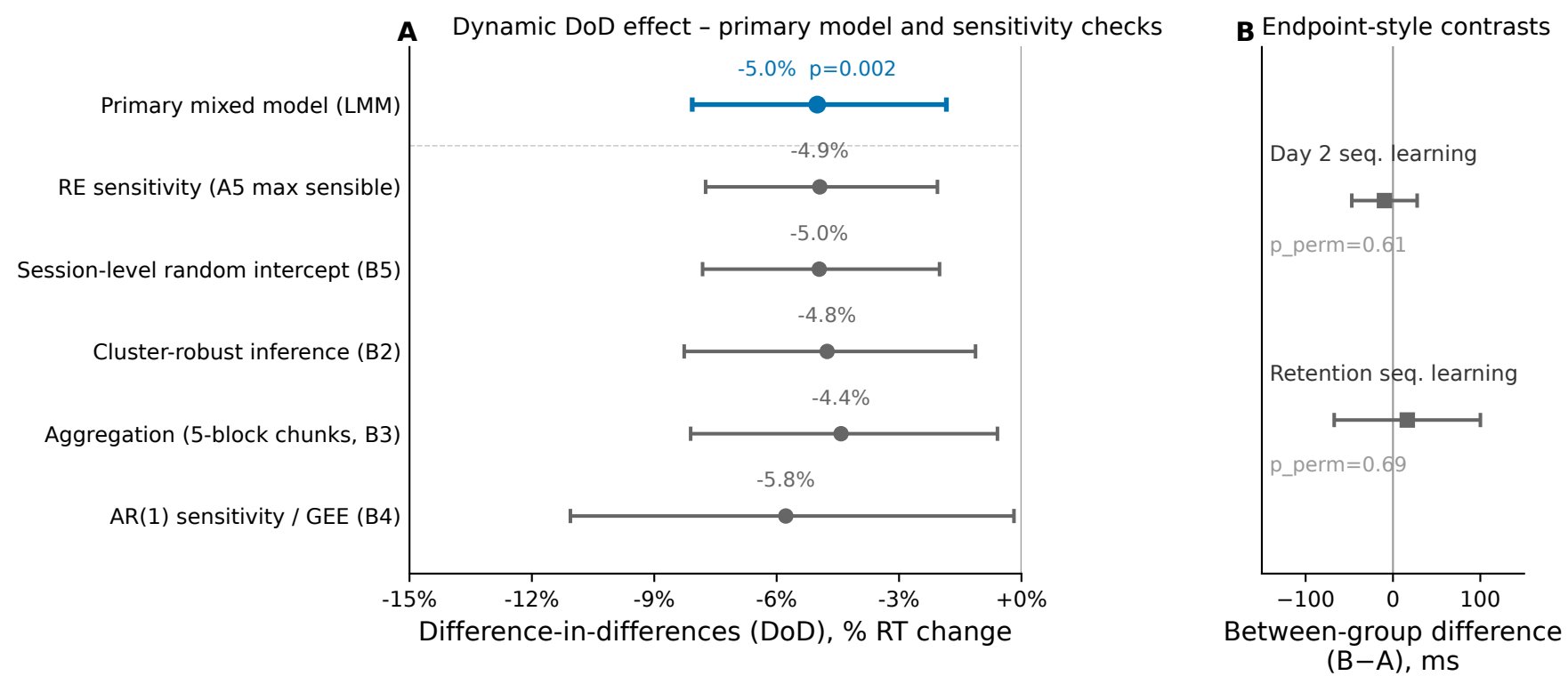
A
Dynamic DoD effect – primary model and sensitivity checks
-5.0% p=0.002
Primary mixed model (LMM)
-4.9%
RE sensitivity (A5 max sensible)
-5.0%
Session-level random intercept (B5)
-4.8%
Cluster-robust inference (B2)
-4.4%
Aggregation (5-block chunks, B3)
-5.8%
AR(1) sensitivity / GEE (B4)
-15%
-12%
-9%
-6%
-3%
+0%
Difference-in-differences (DoD), % RT change
B
Endpoint-style contrasts
Day 2 seq. learning
p_perm=0.61
Retention seq. learning
p_perm=0.69
−100
0
100
Between-group difference
(B−A), ms