Random Subspace Control: CoT Locality (Layer 25)
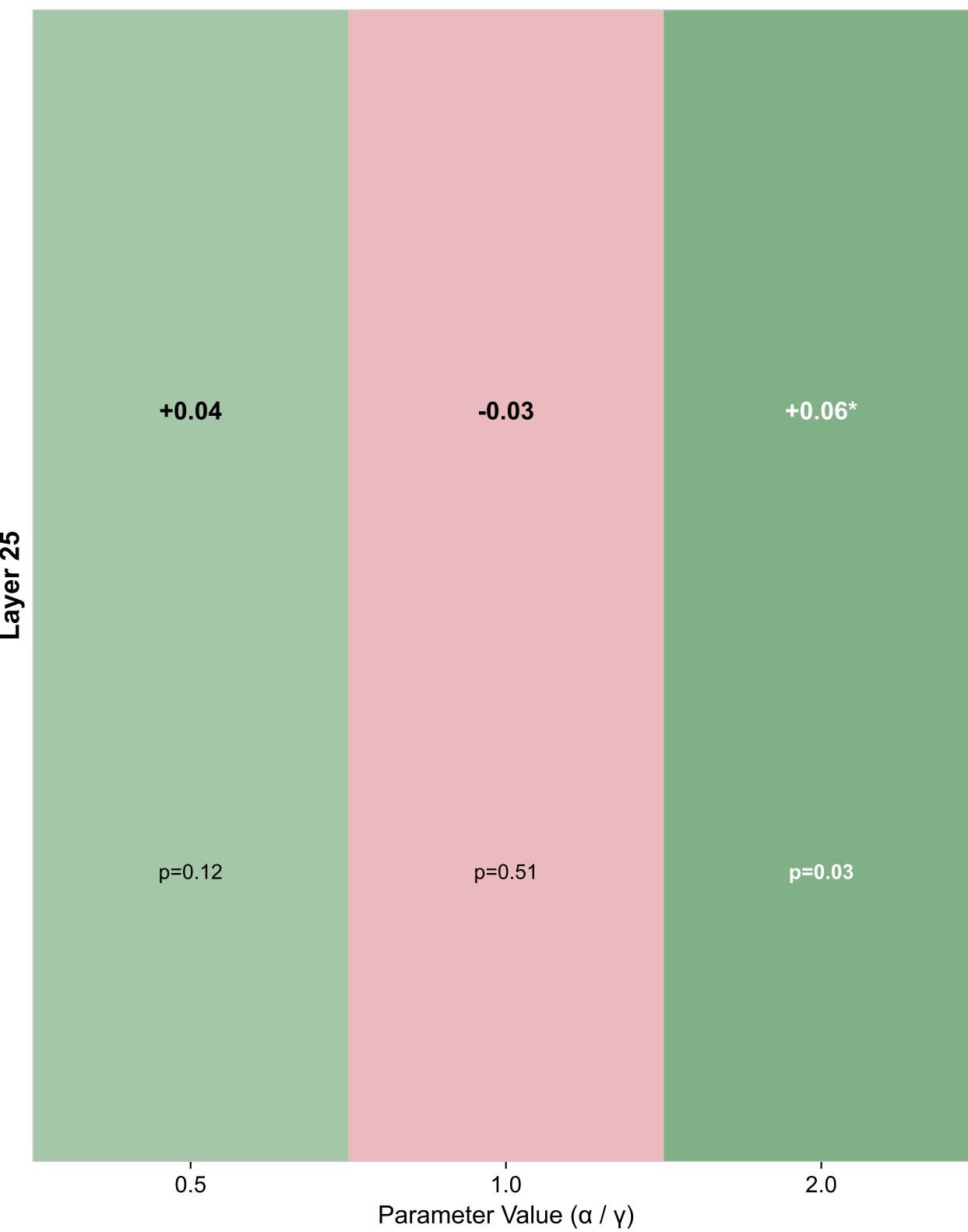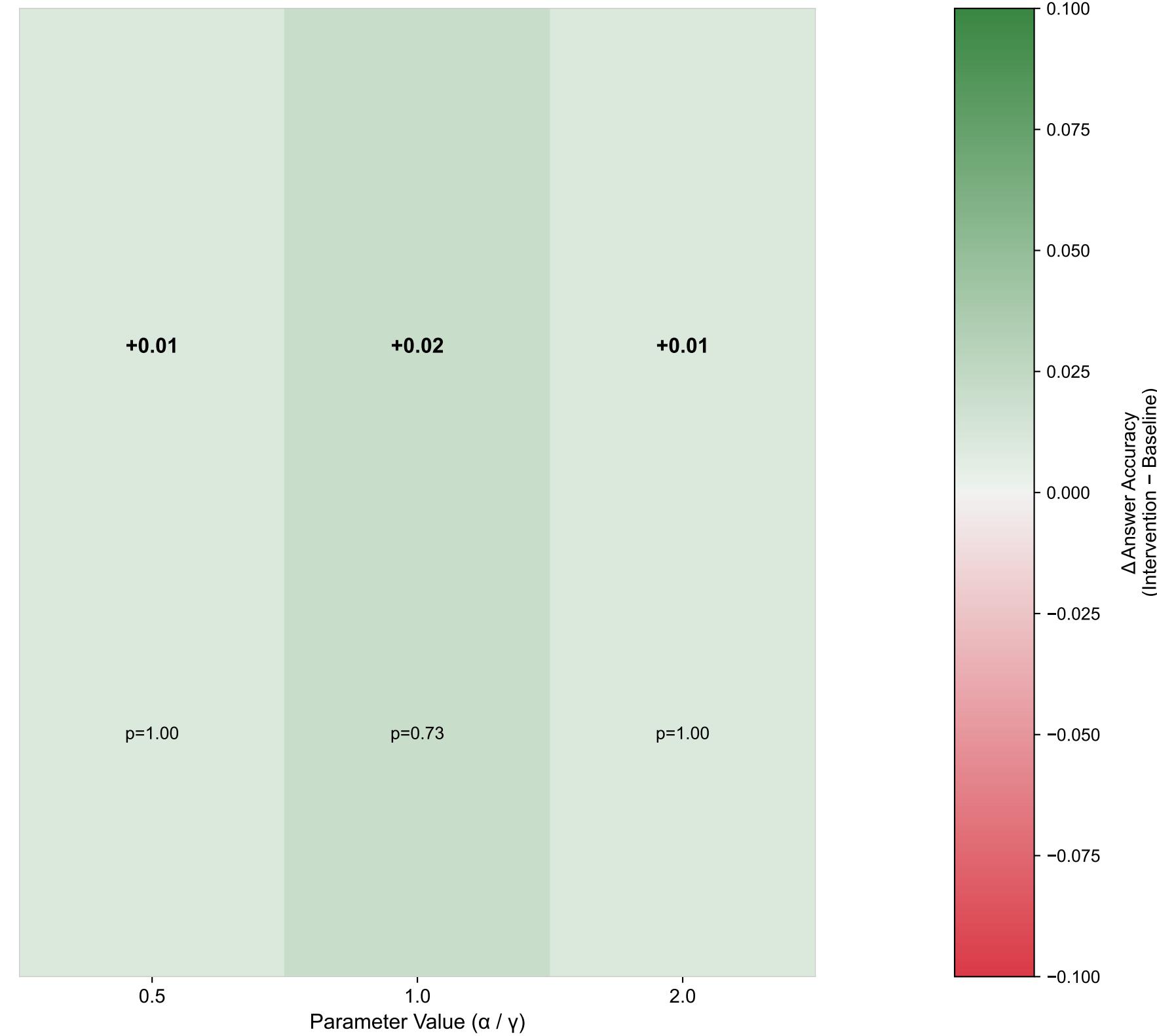
CONTROL: Random subspace should show NULL effects
Expected: Δ ≈ 0, p > 0.05 (not significant)
*p-values: McNemar's Test | * p<0.05, ** p<0.01, *** p<0.001*

Add (α) - Random

+0.04	-0.03	+0.06*
p=0.12	p=0.51	p=0.03

Lesion (γ) - Random

+0.01	+0.02	+0.01
p=1.00	p=0.73	p=1.00

Parameter Value (α / γ)

Layer 25

ΔAnswer Accuracy (Intervention − Baseline)