Resonance Efficiency Heatmap by Bucket
(SRB vs Baseline — Δ% and Mean Resonance Efficiency)

Metric	code	creative	essays	procedures	summaries
Tokens Δ (%)	-3.5%	0.5%	-3.9%	5.8%	3.3%
Wall Time Δ (%)	-15.2%	-9.0%	23.7%	-2.1%	-9.0%
Mean Resonance Eff.	0.085	0.085	0.051	0.004	0.053
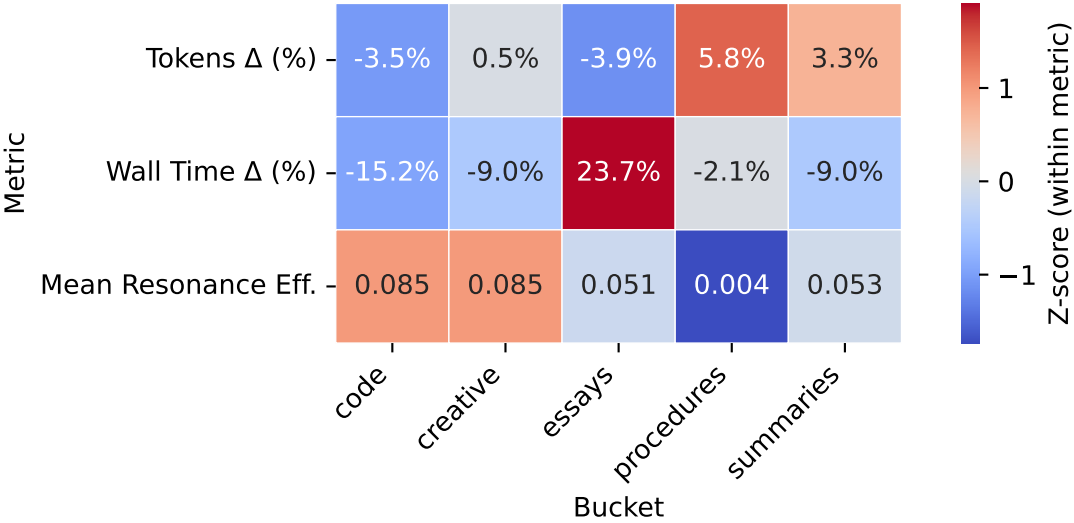
Cells show z-scored values for visual contrast; annotations display actual metrics. Tokens Δ (%) = 100*(tokens_srb - tokens_baseline)/tokens_baseline; Wall Time Δ (%) = 100*(time_srb - time_baseline)/time_baseline. Mean Resonance Eff. is the average of per-prompt resonance_efficiency within each bucket. Negative Δ indicates SRB reduced usage/time versus baseline.