Regret of LSVI-UCB vs LSVI-UCB-Alt-Adaptive

Regret curves
- LSVI-UCB (Baseline)
- Alt-Adaptive, m=10, tau_c=0.01, budget=K^{0.5}
- Alt-Adaptive, m=20, tau_c=0.01, budget=K^{0.5}
- Alt-Adaptive, m=30, tau_c=0.01, budget=K^{0.5}
- Alt-Adaptive, m=50, tau_c=0.01, budget=K^{0.5}
- Alt-Adaptive, m=10, tau_c=0.1, budget=K^{0.5}
- Alt-Adaptive, m=20, tau_c=0.1, budget=K^{0.5}
- Alt-Adaptive, m=30, tau_c=0.1, budget=K^{0.5}
- Alt-Adaptive, m=50, tau_c=0.1, budget=K^{0.5}
- Alt-Adaptive, m=10, tau_c=1, budget=K^{0.5}
- Alt-Adaptive, m=20, tau_c=1, budget=K^{0.5}
- Alt-Adaptive, m=30, tau_c=1, budget=K^{0.5}
- Alt-Adaptive, m=50, tau_c=1, budget=K^{0.5}