A Comprehensive Gadget Analysis Summary
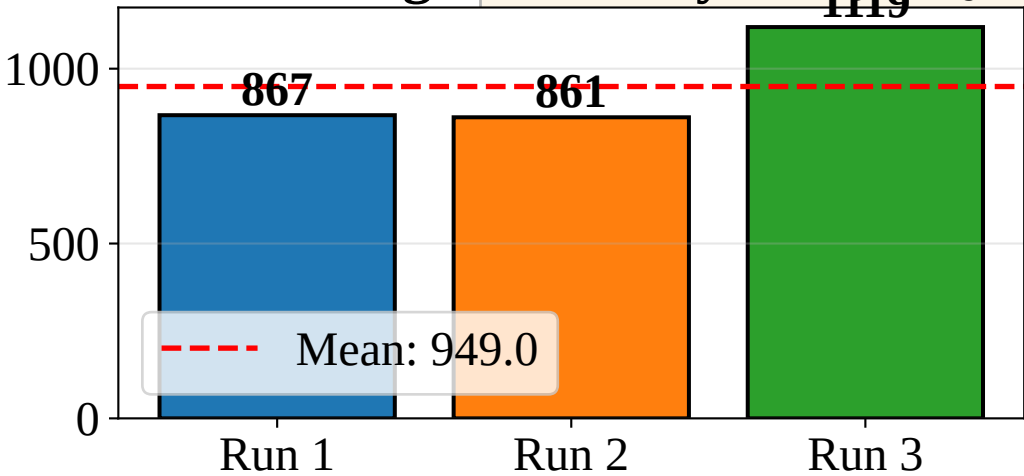
Experiment Configuration:
- Total Runs: 3
- Functions per Run: 100
- Warmup Iterations: 6,000
- JIT Compilation: Tier-2 (Copy-and-Patch)

Key Findings:
- Average Gadgets: 949.0 ± 147.3
- Min/Max: 861 / 1119 gadgets
- Gadget Types: 7 distinct types
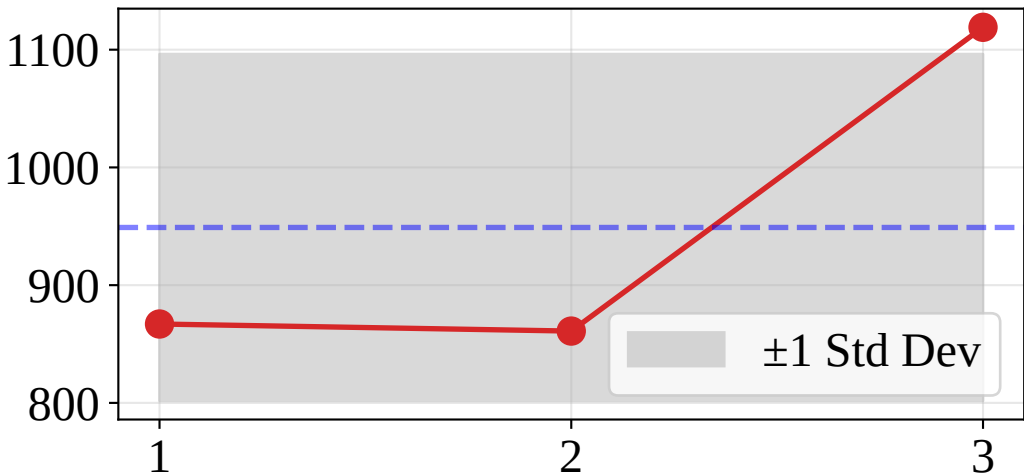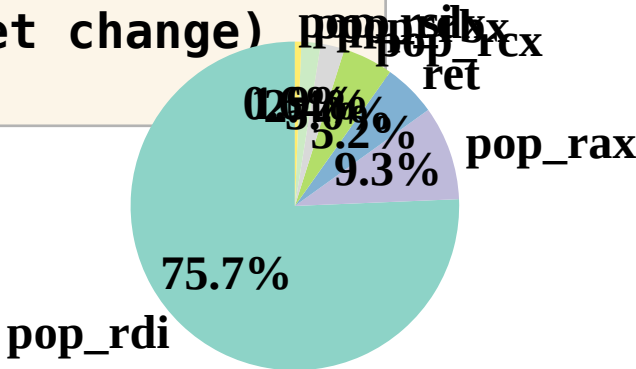- Dominant Type: pop_rdi (75.7%)
- Impact: 0.0 (no net change)

Gadget Count by Run

Run 1: 867
Run 2: 861
Run 3: 1119

Mean: 949.0

Gadget Type Distribution

- pop_rdi: 75.7%
- pop_rax: 9.3%
- 5.2%
- ret
- pop_rcx
- pop_rsi
- pop_rbx

Cross-Run Variance

±1 Std Dev

Key Metrics Summary

Metric	Value
Mean Gadgets	949.0
Std Deviation	147.3
Coefficient of Variation	15.5%
Min Gadgets	861
Max Gadgets	1119
Range	258
Gadget Types	7