a: Baseline
Δ_d: 84 L2: 50.06

b: $\rho = 0.5$
Δ_d: 88 L2: 31.96

c: $\rho = 0.5$ Grayscale
Δ_d: 88 L2: 33.77

d: NES
Δ_d: 80 L2: 61.34

e: PSO
Δ_d: 78 L2: 299.56

f: Target Image

Figure 6: Comparison between the best PDQ Targeted-Second-Preimage collisions generated using various attack variants.