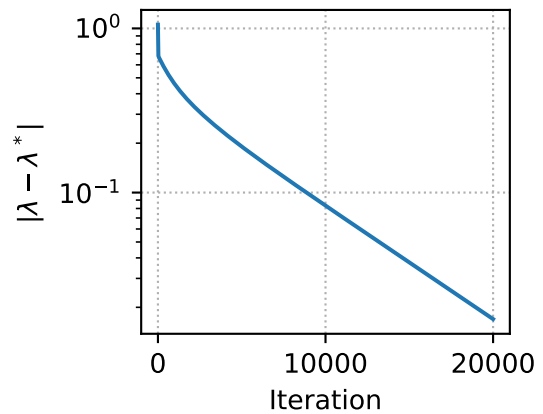
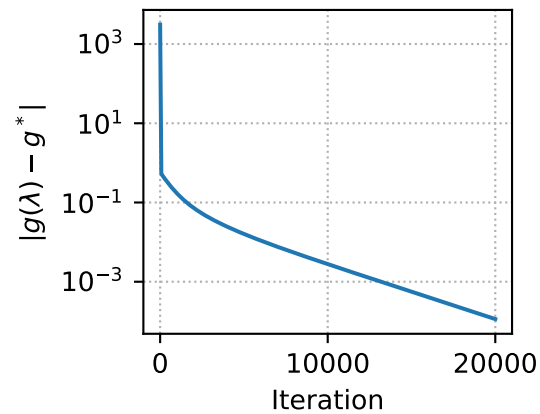
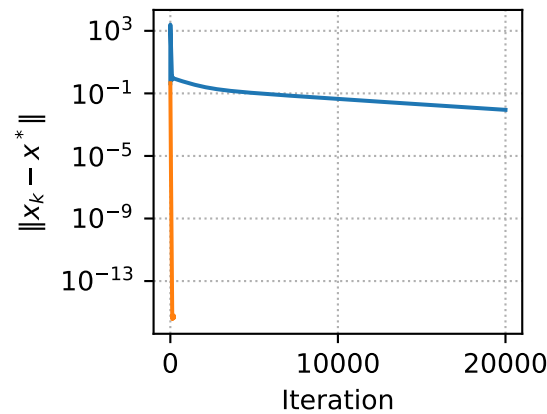
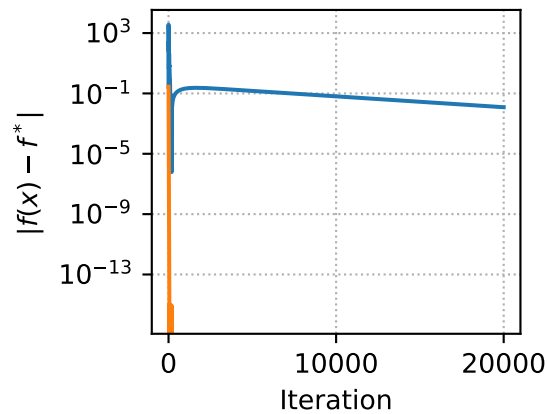


Quadratic constrained optimization. $n=10$, $m=5$, $\mu=0.001$, $L=10$.



— Dual Gradient Ascent $\alpha 2.00\text{e-}04$ — Projected Gradient Descent $\alpha 2.00\text{e-}01$