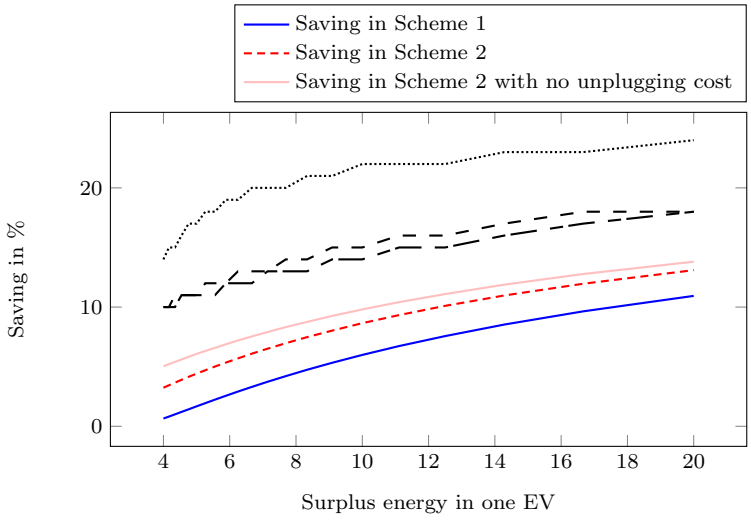

Figure 1: Saving varies according to θ, with hyperopic discharging rate, $\epsilon = 0.02$

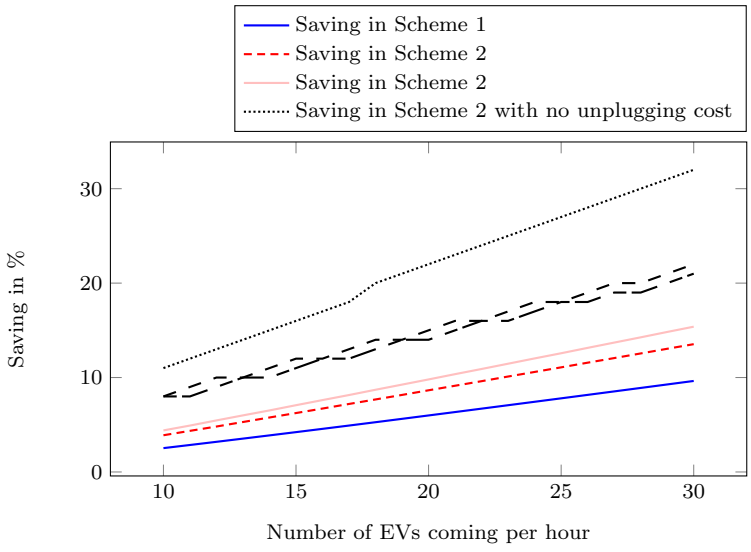

Figure 2: Saving varies according to λ, with hyperopic discharging rate, $\epsilon = 0.02$

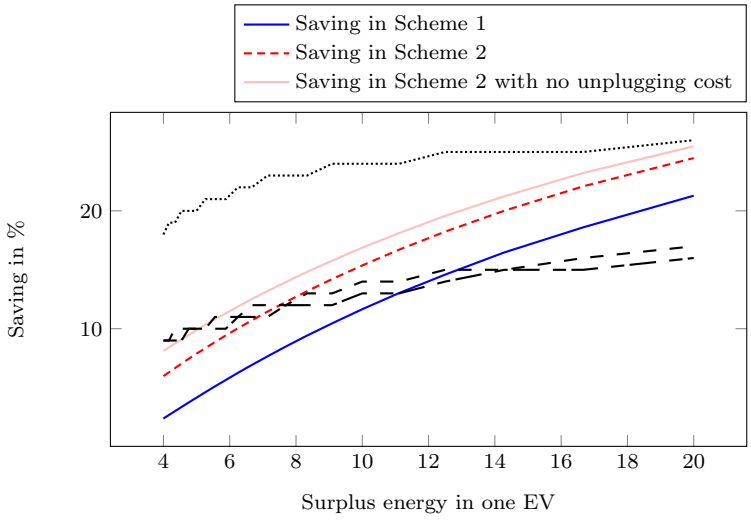

Figure 3: Saving varies according to θ, with hyperopic discharging rate, $\epsilon = 0.01$

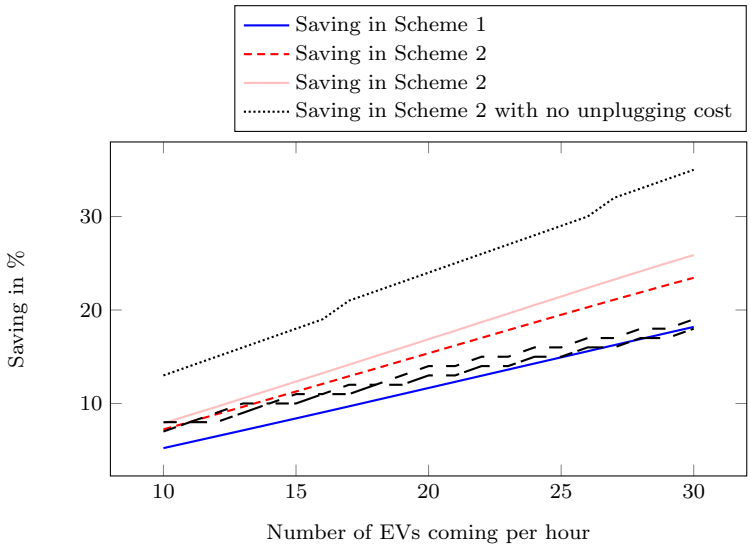

Figure 4: Saving varies according to λ, with hyperopic discharging rate, $\epsilon = 0.01$

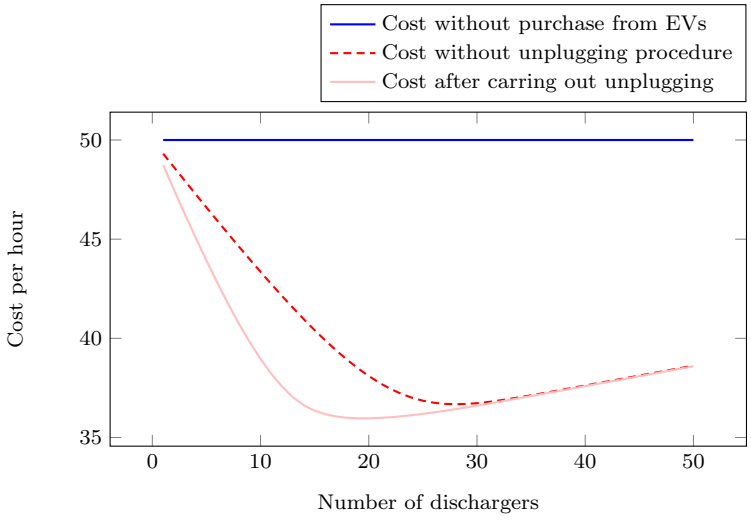

Figure 5: Cost with varying number of dischargers