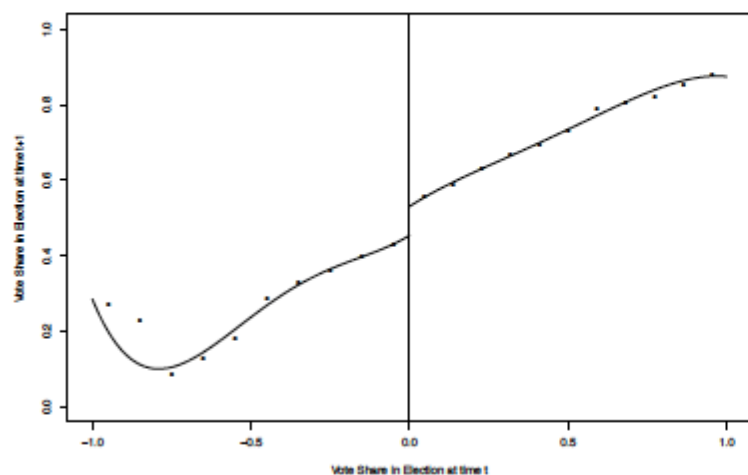
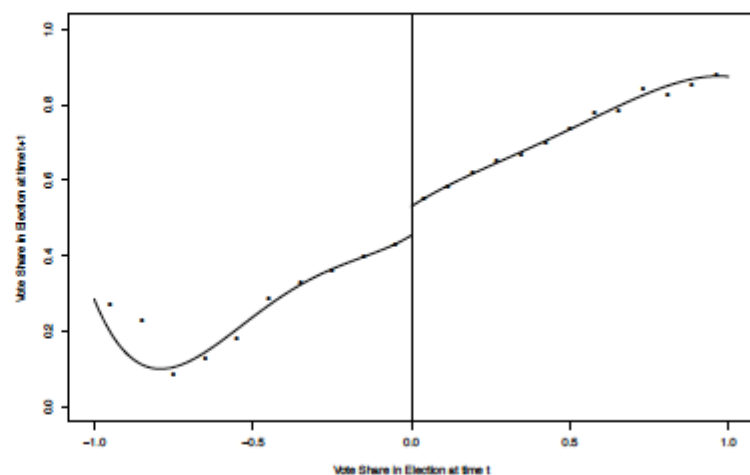


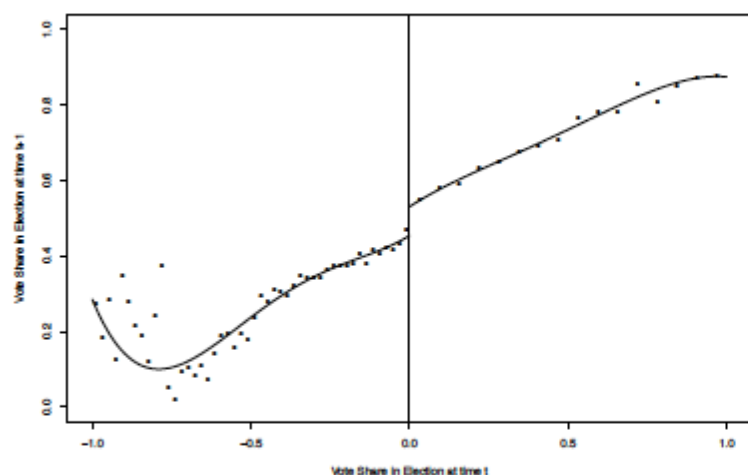
Figure 2: Optimal Data-Driven RD Plots for House Elections Data



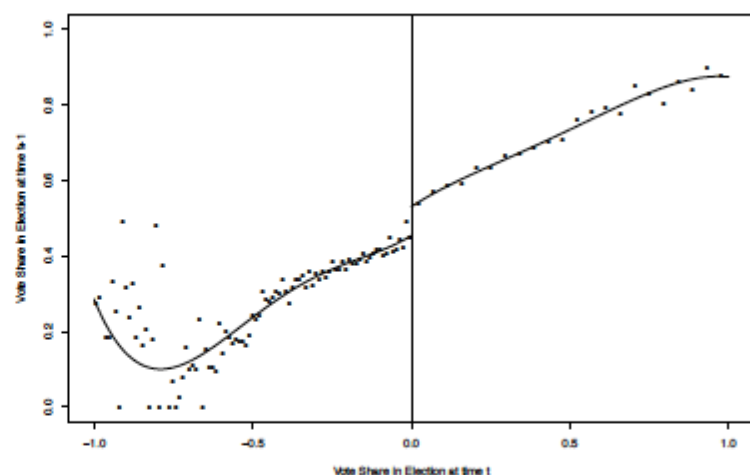
(a) ES RD-Plot, $\hat{J}_{ES,-,n} = 10$, $\hat{J}_{ES,+,n} = 11$.



(b) ES RD-Plot, $\check{J}_{ES,-,n} = 10$, $\check{J}_{ES,+,n} = 13$.



(c) QS RD-Plot, $\hat{J}_{QS,-,n} = 48$, $\hat{J}_{QS,+,n} = 16$.



(d) QS RD-Plot, $\check{J}_{QS,-,n} = 95$, $\check{J}_{QS,+,n} = 22$.