$T_0^c = 0.15, T_1^c = 0.1, \gamma = 0.1$ $T_0^c = 0.15, T_1^c = 0.1, \gamma = 0.09$ $\mathsf{T}_0^{\rm c} = 0.15,\, \mathsf{T}_1^{\rm c} = 0.05,\, \gamma{=}0.1$ $T_0^c = 0.15, T_1^c = 0.15, \gamma = 0.1$ Intensive Margin
Positive Extensive Margin Negative Extensive Margin
Timing Margin

Figure 1: Household Responses to Alternative Policies