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[Figure 2 about here.]

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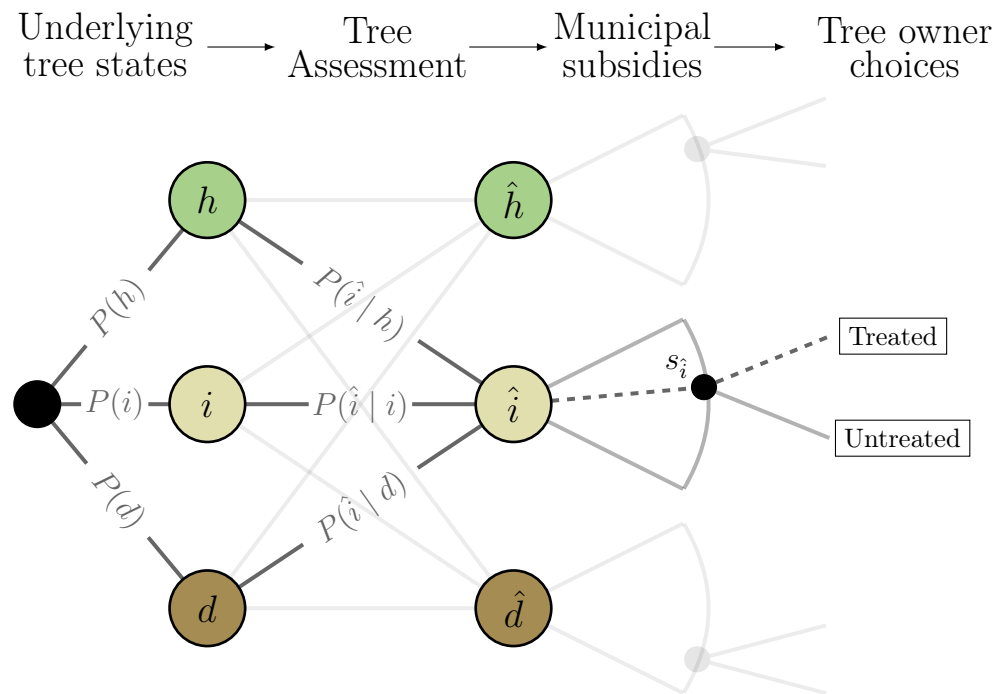


Figure 1: Main text Figure 1

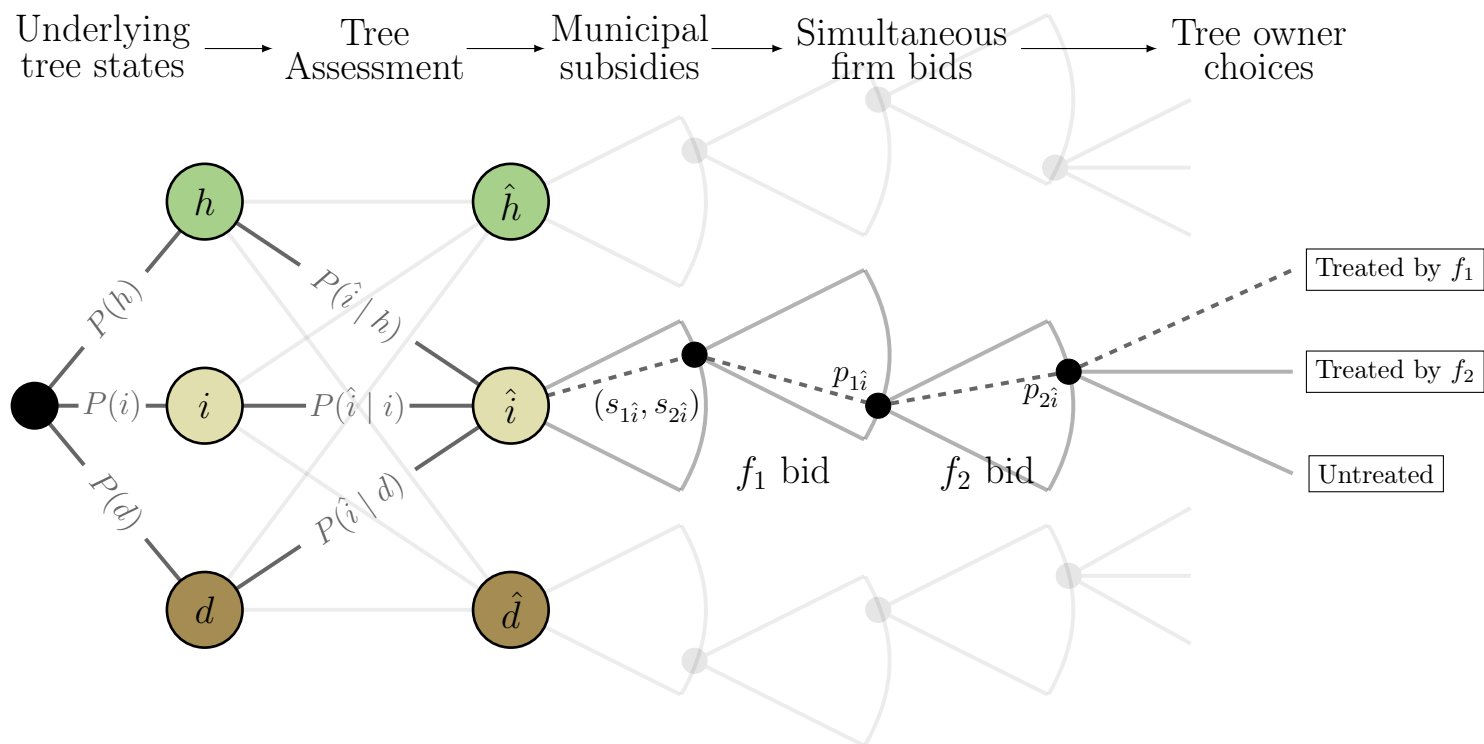


Figure 2: SM Figure 1

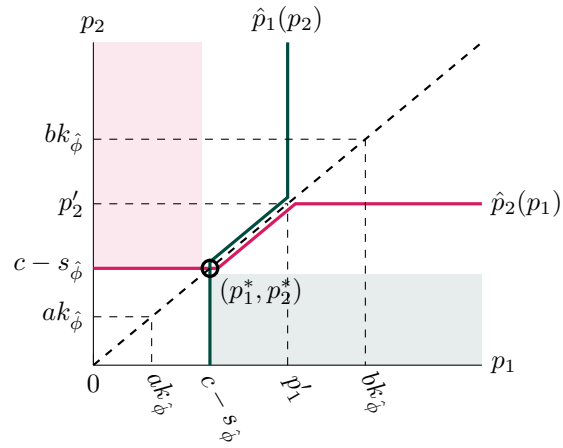


Figure 3: Main text Figure 2 ( $ak_{\hat{\phi}} = 1.5$ ,  $bk_{\hat{\phi}} = 7$ ,  $c = 10$ ,  $s_{1\hat{\phi}} = s_{2\hat{\phi}} = s_{\hat{\phi}} = 7$ )

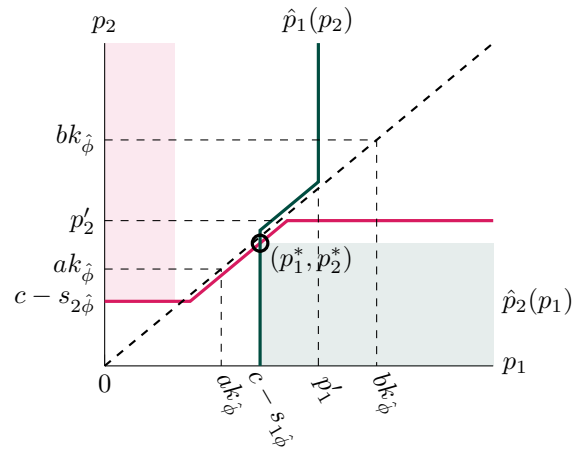


Figure 4: Main Text Figure 3a ( $ak_{\hat{\phi}} = 3$ ,  $bk_{\hat{\phi}} = 7$ ,  $c = 10$ ,  $s_{1\hat{\phi}} = 6$ ,  $s_{2\hat{\phi}} = 8$ )

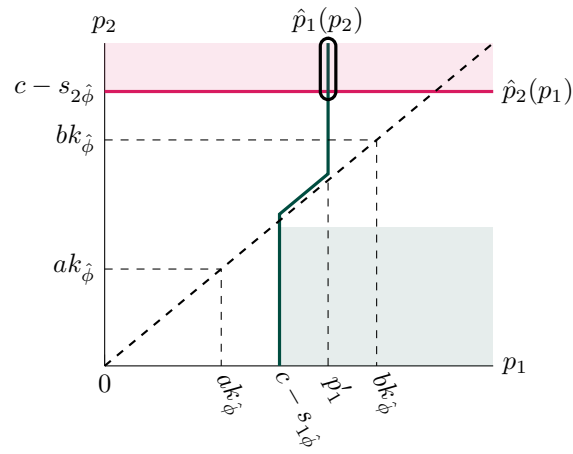


Figure 5: Main Text Figure 3b. ( $ak_{\hat{\phi}} = 3$ ,  $bk_{\hat{\phi}} = 7$ ,  $c = 10$ ,  $s_{1\hat{\phi}} = 5.5$ ,  $s_{2\hat{\phi}} = 1.5$ )

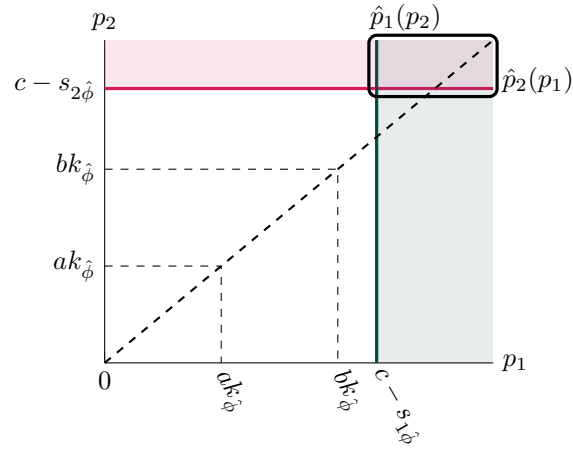


Figure 6: Main Text Figure 3b. ( $ak_{\hat{\phi}} = 3$ ,  $bk_{\hat{\phi}} = 6$ ,  $c = 10$ ,  $s_{1\hat{\phi}} = 3$ ,  $s_{2\hat{\phi}} = 1.5$ )



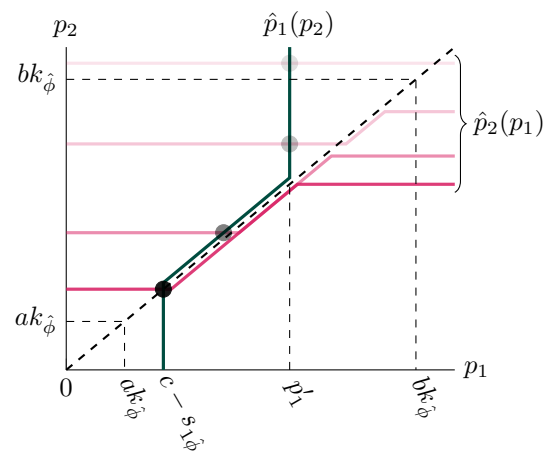


Figure 7: SI Figure 1a ( $ak_{\hat{\phi}} = 1.5$ ,  $bk_{\hat{\phi}} = 9.5$   $c = 10$ ,  $s_{1\hat{\phi}} = 7.5$ )

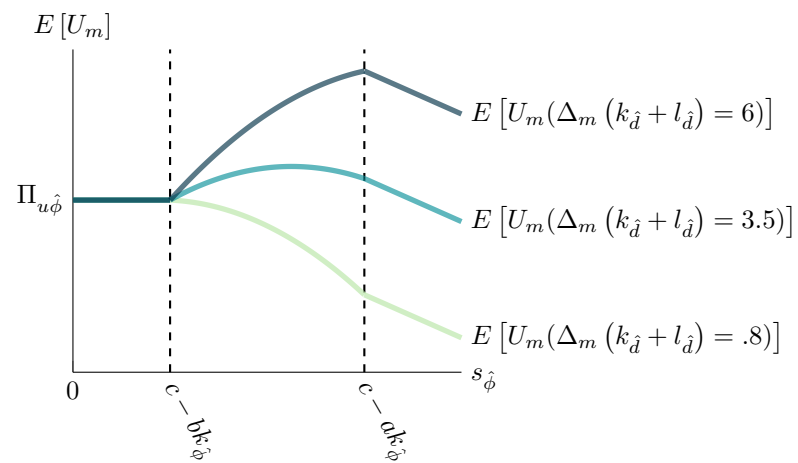


Figure 8: Main text Figure 4 ( $c = 10$ ,  $ak_{\hat{\phi}} = 7$ ,  $bk_{\hat{\phi}} = 9$ ,  $\Pi_{u\hat{\phi}} = 4$ )

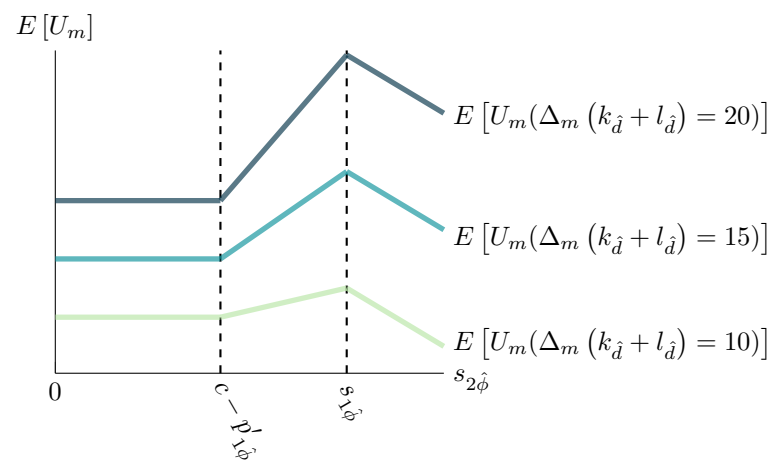


Figure 9: SI Figure 1b( $s_{1\hat{\phi}} = 7.5$ ,  $ak_{\hat{\phi}} = 1.5$ ,  $bk_{\hat{\phi}} = 9.5$ ,  $c = 10$ ,  $\Pi_{u\phi} = 1$ )