

	Cost function $\alpha c^{3/2}$		Cost function αc^3	
	(1)	(2)	(3)	(4)
<i>Panel A: Full knowledge of P, Y</i>				
Treatment * Model-predicted effort	0.022 (0.052)	0.016 (0.065)	0.053 (0.049)	0.062 (0.062)
Treatment * Tax base at baseline		0.019 (0.062)		-0.004 (0.059)
Treatment * Recovery rate at baseline		-0.048 (0.209)		-0.093 (0.203)
Model-predicted effort	-0.016 (0.023)	-0.025 (0.026)	-0.019 (0.019)	-0.025 (0.021)
<i>Panel B: Random P, full knowledge of Y</i>				
Treatment * Model-predicted effort	0.081 (0.043)	0.171 (0.105)	0.070 (0.032)	0.165 (0.094)
Treatment * Tax base at baseline		-0.073 (0.072)		-0.078 (0.070)
Treatment * Recovery rate at baseline		-0.273 (0.273)		-0.371 (0.330)
Model-predicted effort	-0.020 (0.038)	-0.045 (0.044)	-0.018 (0.037)	-0.046 (0.045)
<i>Panel C: Assume identical P, full knowledge of Y</i>				
Treatment * Model-predicted effort	0.031 (0.027)	0.054 (0.059)	0.022 (0.029)	0.048 (0.048)
Treatment * Tax base at baseline		0.017 (0.048)		0.008 (0.046)
Treatment * Recovery rate at baseline		-0.180 (0.282)		-0.233 (0.301)
Model-predicted effort	0.006 (0.025)	0.001 (0.025)	0.006 (0.029)	-0.002 (0.030)
<i>Panel D: Full knowledge of P, no knowledge of Y</i>				
Treatment * Model-predicted effort	-0.042 (0.056)	-0.051 (0.069)	0.014 (0.058)	0.011 (0.064)
Treatment * Tax base at baseline		0.042 (0.062)		0.023 (0.061)
Treatment * Recovery rate at baseline		-0.044 (0.173)		-0.042 (0.185)
Model-predicted effort	-0.015 (0.021)	-0.020 (0.023)	-0.016 (0.019)	-0.018 (0.019)
N	249	249	249	249
Mean of control group	16.268	16.268	16.268	16.268

Notes: OLS regressions of log recovery on treatment assignment, with group fixed effects (Y2). The unit of observation is a circle, as defined at the time of randomization. In Columns 1 and 2, the model-predicted effort is the Nash equilibrium level of effort under cost function $\alpha c^{3/2}$. In Columns 3 and 4, effort corresponds to the equilibrium effort under cost function αc^3 . Columns 2 and 4 include tax base and recovery rate at baseline and their interactions with treatment assignment in the specification. Robust standard errors in parentheses. Standard errors are clustered by circle.