

## Estimate Elasticities among Claimants

## Results: First-Price Elasticity

Table 1: Intensive-Margin Price Elasticity among Claimants

	Log donation	
	FE	
	(1)	
Applicable price $(\beta_a)$	-1.147**	
	(0.506)	
Log income	-1.221	
	(2.213)	
Num.Obs.	4171	

## Results: Last-Price Elasticity

Table 2: Intensive-Margin Last-Price Elasticity among Claimants

	Log donation	
	FE	FE-2SLS
	(1)	(2)
Applicable last-price	-0.961* (0.517)	-1.197** (0.531)
Log income	-1.108 (2.213)	-1.269 $(2.214)$
1st stage information (Excluded F-statistics of instrument Wu-Hausman test, p-value Num.Obs.	l instrument: Ap	oplicable price) 40 585.827 0.019 4171