Table 1: Linear models for effect of $\mathrm{NPL}(2000)$ on housing value

	simple model (1)	+housing char. (2)	+demographics (3)	+state fixed effects (4)
npl2000	0.040***	0.055***	0.090***	0.068***
lnmeanhs8	(0.012) $0.856****$	(0.012) $0.866***$	(0.010) 0.619***	$(0.009) \\ 0.514^{***}$
firestoveheat80	(0.011)	$(0.018) \\ 0.074***$	(0.022) $0.182***$	$(0.022) \\ 0.230^{***}$
nofullkitchen80		(0.020) $-1.776***$	(0.023) $-0.751***$	(0.033) -0.559***
		(0.176)	(0.164)	(0.152)
zerofullbath80		1.243*** (0.139)	1.044*** (0.124)	0.863*** (0.116)
bedrms1_80occ		0.421* (0.249)	0.404^* (0.237)	0.240 (0.234)
bedrms2_80occ		-0.436^* (0.229)	0.156 (0.216)	-0.004 (0.214)
bedrms3_80occ		-0.524^{**} (0.230)	-0.147 (0.217)	$-0.15\hat{3}$ (0.214)
$\rm bedrms 4_80 occ$		-0.111 (0.226)	0.004 (0.217)	-0.213 (0.214)
$\rm bedrms5_80occ$		0.721***	0.732***	0.430*
blt0_1yrs80occ		(0.231) $-0.216***$	$(0.222) \\ -0.010$	(0.220) 0.109^{**}
blt2_5yrs80occ		$(0.045) \\ -0.295***$	$(0.044) \\ 0.011$	$(0.045) \\ 0.039$
blt6_10yrs80occ		$(0.029) \\ -0.271^{***}$	$(0.028) \\ -0.048**$	$(0.026) \\ 0.002$
blt10_20yrs80occ		(0.021) -0.242^{***}	(0.021) $-0.136***$	(0.021) $-0.123****$
blt20_30yrs80occ		(0.017) $-0.191***$	(0.015) $-0.181***$	(0.014) $-0.156***$
-		(0.017) $-0.190***$	(0.014) -0.121^{***}	(0.013) -0.104^{***}
blt30_40yrs80occ		(0.026)	(0.025)	(0.023)
occupied80		0.730*** (0.050)	0.242*** (0.046)	-0.093^{**} (0.044)
pop_den8			0.00001*** (0.00000)	0.00001*** (0.00000)
shrblk8			-0.161^{***} (0.014)	-0.058^{***} (0.013)
shrhsp8			-0.329^{***} (0.021)	-0.100^{***} (0.022)
child8			-0.630***	-0.431***
old8			(0.058) -0.737^{***}	(0.052) -0.447^{***}
shrfor8			(0.047) 1.377^{***}	(0.044) 0.567^{***}
ffh8			$(0.048) \\ -0.006$	(0.041) $-0.084***$
smhse8			$(0.034) \\ 0.407***$	(0.032) 0.323^{***}
hsdrop8			$(0.022) \\ 0.010$	$(0.022) \\ 0.042^*$
-			(0.025)	(0.024) -0.262^{***}
no_hs_diploma8			-0.537^{***} (0.039)	(0.034)
ba_or_better8			0.112*** (0.034)	0.450^{***} (0.035)
unemprt8			-0.654^{***} (0.071)	-1.420^{***} (0.076)
povrat8			-0.275^{***} (0.051)	0.118** (0.048)
welfare8			1.271*** (0.070)	0.284*** (0.067)
avhhin8			0.00001*** (0.00000)	0.00001***
as. factor (state fips) 2		1	(0.00000)	(0.00000) -0.129^{***}
as.factor(statefips)4				(0.027) 0.011
as.factor(statefips)5				$(0.015) \\ -0.150^{***}$
as.factor(statefips)6				(0.025) $0.340***$
as.factor(statefips)8				(0.017) 0.207***
as.factor(statefips)9				(0.015) 0.157***
as.ractor(statemps)9				(0.015)