	Log(Crime$_d$)			Log(Legitimate$_d$)			Log(Wage$_d$)			Log(Wage$_o$)									Log(Rent)			Log(Residents$_o$)			Log(Crime$_o$)			Log(Legitimate$_o$)		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)	(29)	(30)
Log(FMA$_c$)	1.084***	1.078***	1.056***	-1.136	-1.186	-1.278	0.555	0.521	0.288				0.00589	0.0403	0.0918	-1.115***	-1.273***	-1.150***	-1.553***	-1.596***	-1.649***	1.827	1.886*	2.294**	3.266***	3.242***	3.397***	1.802	1.872*	2.288**
	(0.256)	(0.259)	(0.256)	(1.124)	(1.122)	(1.141)	(1.553)	(1.560)	(1.609)				(0.256)	(0.263)	(0.273)	(0.341)	(0.345)	(0.379)	(0.214)	(0.218)	(0.225)	(1.116)	(1.106)	(1.163)	(0.703)	(0.690)	(0.745)	(1.118)	(1.108)	(1.164)
Log(FMA$_l$)				3.849**	3.881**	4.012**	-0.200	-0.179	0.113							3.444***	3.961***	3.549***	3.149***	3.229***	3.380***	-3.162	-3.516	-4.915*	-7.150***	-7.314***	-7.898***	-3.036	-3.440	-4.866*
				(1.580)	(1.566)	(1.584)	(1.981)	(1.981)	(2.064)							(1.019)	(1.104)	(1.155)	(0.682)	(0.711)	(0.705)	(2.662)	(2.618)	(2.832)	(1.989)	(1.952)	(2.154)	(2.677)	(2.628)	(2.840)
Log(CMA$_c$)																-1.567	-1.796	-2.013	-0.0397	-0.120	-0.151	-2.469*	-2.230*	-2.546*	0.200	0.320	0.174	-2.470*	-2.227*	-2.552*
																(1.463)	(1.528)	(1.655)	(0.164)	(0.167)	(0.198)	(1.309)	(1.281)	(1.411)	(0.992)	(0.940)	(1.046)	(1.308)	(1.280)	(1.410)
Log(CMA$_l$)										0.0622	0.0891	0.0933	0.0559	0.0476	-0.00284	0.944	1.031	1.595	-0.430	-0.333	-0.352	4.096*	3.914*	5.170**	1.801	1.715	2.282	4.008*	3.853*	5.138**
										(0.189)	(0.191)	(0.188)	(0.310)	(0.314)	(0.324)	(2.651)	(2.760)	(3.054)	(0.499)	(0.510)	(0.519)	(2.381)	(2.312)	(2.589)	(1.980)	(1.888)	(2.141)	(2.385)	(2.314)	(2.589)
Log(EXFMA2007$_c$)		0.0435	0.0455		0.778	0.783			0.949*					0.0404	0.0345		0.633	0.638		0.139	0.143		1.166	1.168		1.529***	1.533***		1.165	1.167
		(0.205)	(0.201)		(0.960)	(0.941)			(0.560)					(0.510)	(0.498)		(0.611)	(0.595)		(0.169)	(0.165)		(0.790)	(0.767)		(0.513)	(0.500)		(0.794)	(0.771)
Log(EXFMA2007$_l$)					-1.009	-1.013		0.256	-1.023								-1.069	-1.061		-0.144	-0.152		-1.734	-1.688		-2.318***	-2.300***		-1.635	-1.589
					(1.433)	(1.403)		(0.357)	(0.741)								(0.913)	(0.888)		(0.263)	(0.257)		(1.244)	(1.216)		(0.877)	(0.856)		(1.257)	(1.229)
Log(CMA2007$_c$)																	0.756	0.770		0.232**	0.239**		-0.373	-0.368		0.0214	0.0256		-0.396	-0.391
																	(0.610)	(0.593)		(0.111)	(0.110)		(0.610)	(0.588)		(0.341)	(0.331)		(0.609)	(0.588)
Log(CMA2007$_l$)											-0.323	-0.323		-0.381	-0.377		-1.089	-1.119		-0.321	-0.325		0.691	0.640		0.277	0.251		0.633	0.580
											(0.271)	(0.265)		(0.756)	(0.739)		(1.211)	(1.186)		(0.229)	(0.223)		(1.231)	(1.184)		(0.712)	(0.691)		(1.241)	(1.193)
Observations	538	538	538	538	538	538	538	538	538	538	538	538	538	538	538	538	538	538	538	538	538	538	538	538	538	538	538	538	538	538
R-squared	0.353	0.353	0.353	0.406	0.409	0.409	0.097	0.098	0.101	0.841	0.842	0.842	0.841	0.842	0.842	0.843	0.844	0.844	0.787	0.790	0.790	0.757	0.762	0.762	0.716	0.730	0.729	0.753	0.758	0.758
Method	OLS	OLS	IV	OLS	OLS	IV	OLS	OLS	IV	OLS	OLS	IV	OLS	OLS	IV	OLS	OLS	IV	OLS	OLS	IV	OLS	OLS	IV	OLS	OLS	IV	OLS	OLS	IV
F			60891.835			2495.2791			2495.279			3572673.665			12178.352			180.996			180.996			180.9958837128114			180.996			180.996

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