. xtreg nat_ra	te F1.repdem	repdem L1.re	pdem L2.	repdem L	3.repdem i	.year	, fe cl(muniI	D) i(muniID)
Fixed-effects	(within) regr	ression		Number	of obs	=	3675	
Group variable	: muniID			Number	of groups	=	245	
R-sq: within	= 0.1621			Obs per	group: min	=	15	
between	n = 0.0010				avg	=	15.0	
overall	. = 0.1269				max	=	15	
				F(19,24	4)	-	20.34	
corr(u_i, Xb)	= -0.0353			Prob > 1	F	-	0.0000	
		(Std. Er	r. adjus	sted for 2	245 cluster	s in	muniID)	
nat_rate	Coef.	Robust						
nat_rate	Coef.	Robust						
	Coef.	Robust Std. Err.	t	P> t	[95% Con	f. In		
repdem		Robust Std. Err.	t 0.53	P> t	[95% Con	f. In	terval]	
repdem F1.	.1707685	Robust Std. Err. .3212906 .4397095	t 0.53 1.59	P> t  0.596 0.114	[95% Con	f. In	terval] 8036255 .563684	
repdem F1.	.1707685	Robust Std. Err. .3212906 .4397095 .4619322	0.53 1.59 1.89	P> t  0.596 0.114 0.060	[95% Con 4620886 1685376 0374873	f. In	terval] 8036255 .563684 1.78228	