. xtreg nat_ra	ate repdem i.t	time , fe cl(	(muniID)	i(muniID)			
Fixed-effects (within) regression				Number o	f obs	=	4655
Group variable: muniID			Number of groups		s =	245	
- ''	0 1005			0.1			1.0
R-sq: within				Obs per	group:		
	n = 0.0005					avg =	
overall	= 0.1575					max =	19
			F(19,244	)	=	31.48	
$corr(u_i, Xb) = -0.0168$				Prob > F		=	0.0000
		(Std. Er	r. adjus	sted for 2	45 clus	sters	in muniID)
			r. adjus	sted for 2	45 clus	sters	in muniID)
nat rate	Coef	Robust					
nat_rate	Coef.						
		Robust Std. Err.	t	P> t	[95%	Conf.	Interval]
nat_rate		Robust	t	P> t	[95%	Conf.	Interval]
repdem		Robust Std. Err.	t	P> t	[95%	Conf.	Interval]
repdem	1.203658	Robust Std. Err.	t 3.97	P> t	.6065	Conf.	Interval]
repdem time 2	1.203658	Robust Std. Err. .3031499	t 3.97	P> t  0.000 0.027	.6065	Conf. 5335	Interval] 1.800783
repdem	1.203658 .3829173 .2789777	Robust Std. Err. .3031499 .1723225 .1514124	t 3.97 2.22 1.84	P> t  0.000 0.027	.6065	Conf. 5335 1879	Interval] 1.800783 .7223468 .5772198