Simulated Data: 1 to 3 obs per cluster; regression slope of 3.0.

Results from summary table below suggest each model does well in estimating regression slope. These results suggest good estimation of within cluster variances.

Results from individual commands suggest each model does well in estimating between cluster variances.

	Variable	OLS	OLS_cluste~d	MLM	RE	GEE
#1						
	x	2.980 * * *	2.980 * * *	2.995 * * *	2.995 * * *	2.995 * * *
	_cons	1.094	1.094	-0.439	-0.439	-0.414
lns1_1_1						
	_cons			2.329 * * *		
Insig_e						
	_cons			0.056		
	Statistics					
	N	1003	1003	1003	1003	1003
	r2	0.946	0.946			
	r2_a	0.946	0.946			