VERSION 2

	Dependent variable:			
	log(flows)		flows	
	model.small	model.large	model.small.nonlogged	model.large.nonlogged
	(1)	(2)	(3)	(4)
log(dist)	-2.347***	-1.907***		
	(0.108)	(0.120)		
log(gdp.pc.orig)	0.602***	-1.382***		
	(0.074)	(0.143)		
log(gdp.pc.dest)	0.153	1.608***		
	(0.320)	(0.390)		
log(population.orig)	1.949***	1.909***		
	(0.048)	(0.048)		
log(population.dest)	1.926***	2.275***		
	(0.055)	(0.078)		
log(age0.64.orig)		-22.286***		
		(1.862)		
log(age0.64.dest)		26.292***		
		(4.134)		
log(midclass.orig)		1.107***		
		(0.113)		
log(midclass.dest)		10.282***		
		(1.661)		
log(edu.orig)		0.230***		
		(0.041)		
log(edu.dest)		-0.718*		
		(0.428)		
as.factor(colony)1		0.479		18,208.580***
		(0.468)		(1,719.944)
dist			-0.702***	-0.558***
			(0.075)	(0.080)
gdp.pc.orig			-0.040**	-0.111***
			(0.016)	(0.024)
gdp.pc.dest			-0.081***	0.003
			(0.021)	(0.026)
population.orig			0.00005***	0.0001***
			(0.00000)	(0.00000)
population.dest			0.0001***	0.0001***
			(0.00000)	(0.00001)
age0.64.orig				-18,249.980**
				(9,297.819)
age0.64.dest				-99,401.080***

	(1)	(2)	(3)	(4)
				(15,893.710)
midclass.orig				6,413.773***
				(1,799.075)
midclass.dest				7,103.201
				(10,806.090)
edu.orig				-6,869.376
				(5,964.674)
edu.dest				30,222.010***
				(5,431.767)
as.factor(contig)1	-3.496***	-3.421***	27,934.170***	25,933.070***
	(0.600)	(0.591)	(2,036.026)	(2,046.784)
as.factor(comlang.off)1	3.447***	3.524***	4,682.134***	1,286.648
	(0.265)	(0.293)	(963.115)	(1,088.299)
as.factor(year)2005	5.464***	5.630***	6,880.645***	5,394.083***
	(0.267)	(0.270)	(968.432)	(988.532)
as.factor(year)2010	5.948***	6.268***	8,133.587***	4,905.078***
	(0.269)	(0.295)	(971.151)	(1,056.737)
as.factor(year)2015	5.847***	6.684***	8,216.180***	2,360.972*
	(0.269)	(0.359)	(968.224)	(1,258.805)
as.factor(year)2020	5.788***	6.944***	7,667.296***	-490.429
	(0.272)	(0.435)	(972.765)	(1,500.889)
Constant	-51.533***	-53.459***	2,227.185*	85,917.300***
	(4.154)	(5.410)	(1,256.357)	(22,432.100)
Observations	12,232	12,232	12,232	12,232
R^2	0.286	0.308	0.140	0.156
Adjusted R^2	0.286	0.307	0.139	0.154
Residual Std. Error	9.183 (df = 12220)	9.045 (df = 12213)	33,486.060 (df = 12220)	33,189.370 (df = 12213)
F Statistic	445.618*** (df = 11; 12220)	301.837*** (df = 18; 12213)	180.941*** (df = 11; 12220)	125.141*** (df = 18; 12213)

Note: *p**p***p<0.01