To obtain these coefficients, the variables that were otherwise logged in Versions 1 and 2 were ran through log1p() [log(x+1)] in order to take care of the 0 problem.

VERSION 3

	Dependent variable:	
	flows	
	model.small	model.large
	(1)	(2)
dist	-0.939***	-0.779***
	(0.019)	(0.020)
gdp.pc.orig	0.373***	-0.214***
	(0.013)	(0.030)
gdp.pc.dest	0.601***	0.534***
	(0.056)	(0.065)
population.orig	0.809***	0.791***
	(0.009)	(0.008)
population.dest	0.898***	0.862***
	(0.010)	(0.013)
age0.64.orig		-14.517***
		(0.818)
age0.64.dest		3.713**
		(1.527)
midclass.orig		1.943***
		(0.167)
midclass.dest		-2.061***
		(0.621)
edu.orig		0.359
		(0.324)
edu.dest		3.201***
		(0.346)
as.factor(colony)1		1.316***
		(0.080)
as.factor(contig)1	-0.425***	-0.441***
	(0.106)	(0.100)
as.factor(comlang.off)1	1.662***	1.308***
	(0.047)	(0.050)
as.factor(year)2005	1.685***	1.614***
	(0.047)	(0.046)
as.factor(year)2010	1.782***	1.640***
	(0.047)	(0.049)
as.factor(year)2015	1.729***	1.499***

	(0.047)	(0.059)
as.factor(year)2020	1.555***	1.206***
	(0.048)	(0.072)
Constant	-25.411***	-12.600***
	(0.732)	(1.866)
Observations	12,232	12,232
R^2	0.695	0.726
Adjusted R^2	0.695	0.726
Residual Std. Error	1.619 (df = 12220)	1.534 (df = 12213)
F Statistic	2,529.301*** (df = 11; 12220)	1,798.353*** (df = 18; 12213)
Note:		*p**p***p<0.01