COLOMBIA

Categories	Effects	Parameter	Model 1	Model 2	Model 3	Model 4	Model 5	Model 6	Model 7
Density		Intercept	-38.347*** (0.720)	-28.949*** (0.555)	-38.347*** (3.652)	-38.347*** (0.511)	-38.348*** (5.311)	-39.321*** (5.311)	-39.321*** (5.405)
	Fixed effects (coefficients)	Time	0.128*** (0.011)	0.128*** (0.007)	0.128*** (0.003)	0.128*** (0.043)	0.128*** (0.033)	0.181*** (0.034)	0.181*** (0.039)
		Time**2						-4.872e-4*** (3.27e-5)	-4.872e-4*** (6.68e-5)
		Category		-4.699*** (0.161)					
	Random effects (variance)	Intercept (Cat)			8.151		11.874	11.875	12.086
		Time (Cat)				0.094	0.075	0.0748	0.086
		Time**2 (Cat)							1.309e-4
		AIC	3961.781	3447.537	2657.553	3606.974	1467.047	1283.263	1276.988

* p<0.1, ** p<0.05, *** p<0.01