TABLA 1: Modelo de regresión de la permanencia

	Variable dependiente					
	Permanencia promedio					
	Individual maíz	Individual frijol	Individual calabaza	Conjunta cultivos	Individual quelites	Conjunta cultivos y quelites
	(1)	(2)	(3)	(4)	(5)	(6)
RiquezaMaíz-Frijol	−0.001	−0.003		0.024	0.048***	0.036***
	(0.014)	(0.016)		(0.017)	(0.013)	(0.012)
RiquezaMaíz-Calabaza	0.001		−0.0001	−0.009	0.0004	−0.007
	(0.014)		(0.012)	(0.017)	(0.013)	(0.012)
RiquezaMaíz	0.001			0.028*	0.048***	0.035***
	(0.014)			(0.017)	(0.013)	(0.012)
RiquezaCalabaza			−0.001	−0.127***	0.004	−0.018
			(0.012)	(0.021)	(0.013)	(0.012)
ManejoDesyerbe_manual_plaguicida	0.133***	0.137***	−0.224***	0.002	0.006	0.006
	(0.015)	(0.024)	(0.011)	(0.016)	(0.013)	(0.012)
ManejoHerbicida	−0.049***	−0.042*	−0.302***	−0.082***	−0.012	−0.031***
	(0.016)	(0.025)	(0.022)	(0.018)	(0.013)	(0.012)
ManejoHerbicida_plaguicida	0.063***	0.063**	−0.274***	0.026	−0.001	0.007
	(0.016)	(0.025)	(0.030)	(0.018)	(0.013)	(0.012)
ManejoHerbicida_Roundup	0.065***	−0.0003	−0.274***	0.014	−0.001	0.001
	(0.016)	(0.026)	(0.030)	(0.018)	(0.013)	(0.012)
PerturbaciónSequía	−0.021	0.026	0.007	−0.013	−0.050***	−0.042***
	(0.021)	(0.033)	(0.023)	(0.023)	(0.018)	(0.016)
PerturbaciónArvenses	−0.035	−0.013	−0.049**	−0.033	−0.031*	−0.029*
	(0.022)	(0.034)	(0.023)	(0.024)	(0.018)	(0.016)
PerturbaciónHerbívoros	0.095***	0.099***	0.063***	0.087***	0.048***	0.056***
	(0.022)	(0.033)	(0.023)	(0.024)	(0.018)	(0.016)
Nivel_perturbación	−0.576***	−0.543***	−0.222***	−0.507***	−0.204***	−0.297***
1	(0.034)	(0.054)	(0.034)	(0.037)	(0.028)	(0.024)
Intercepto	0.435***	0.412***	0.378***	0.443***	0.345***	0.379***
	(0.022)	(0.032)	(0.021)	(0.024)	(0.019)	(0.017)
n	236	114	90	266	325	325
r^2	0.718	0.646	0.911	0.617	0.387	0.538
r^2 ajustada	0.704	0.615	0.900	0.598	0.364	0.520
Error estándar de los residuales	0.078 (gl = 224)	0.085 (gl = 104)	0.046 (gl = 79)	0.090 (gl = 253)	0.075 (gl = 312)	0.066 (gl = 312)
Estadístico F	51.886*** (gl = 11; 224)	21.095*** (gl = 9; 104)	81.066*** (gl = 10; 79)	33.909*** (gl = 12; 253)	16.434*** (gl = 12; 312)	30.219*** (gl = 12; 312)

*p<0.1; **p<0.05; ***p<0.01