Cuadro 1: Modelo de regresión de la permanencia

	Variable dependiente Permanencia promedio					
	Individual maíz (1)	Individual frijol (2)	Individual calabaza (3)	Conjunta cultivos (4)	Individual quelites (5)	Conjunta cultivos y quelites (6)
RiquezaMaíz-Frijol	-0.002	-0.003		0.028	0.060***	0.045***
	(0.016)	(0.015)		(0.019)	(0.015)	(0.013)
RiquezaMaíz-Calabaza	0.001		-0.0001	-0.017	0.0005	-0.010
	(0.016)		(0.012)	(0.019)	(0.015)	(0.013)
RiquezaMaíz	-0.0002			0.027	0.061***	0.042***
	(0.016)			(0.019)	(0.015)	(0.013)
RiquezaCalabaza			-0.001	-0.126***	0.004	-0.021
			(0.012)	(0.022)	(0.015)	(0.013)
$Manejo Desyerbe_manual_plaguici da$	0.133***	0.137***	-0.224***	0.002	0.006	0.006
	(0.015)	(0.021)	(0.011)	(0.016)	(0.014)	(0.012)
ManejoHerbicida	-0.050^{***}	-0.045^{**}	-0.302***	-0.083***	-0.012	-0.031^{***}
	(0.016)	(0.022)	(0.023)	(0.018)	(0.014)	(0.012)
${\it Manejo Herbicida_plaguicida}$	0.063***	0.063***	-0.274^{***}	0.026	-0.001	0.007
	(0.016)	(0.022)	(0.031)	(0.018)	(0.014)	(0.012)
PerturbaciónSequía	-0.020	-0.001	0.007	-0.013	-0.054**	-0.044**
	(0.023)	(0.032)	(0.023)	(0.026)	(0.021)	(0.018)
PerturbaciónArvenses	-0.039	-0.046	-0.049**	-0.039	-0.016	-0.019
	(0.024)	(0.033)	(0.023)	(0.026)	(0.021)	(0.018)
PerturbaciónHerbívoros	0.103***	0.096***	0.063***	0.091***	0.041**	0.053***
	(0.024)	(0.033)	(0.023)	(0.026)	(0.021)	(0.018)
$Nivel_perturbaci\'{o}n$	-0.566^{***}	-0.540***	-0.222***	-0.489***	-0.172***	-0.268***
	(0.037)	(0.052)	(0.035)	(0.041)	(0.032)	(0.028)
Constant	0.432***	0.431***	0.378***	0.440***	0.332***	0.369***
	1 (0.023)	(0.031)	(0.021)	(0.026)	(0.021)	(0.019)
Observations	192	96	87	221	260	260
R^2	0.737	0.736	0.906	0.615	0.356	0.512
Adjusted R^2	0.722	0.712	0.895	0.595	0.327	0.491
Residual Std. Error	0.077 (df = 181)	0.075 (df = 87)	0.047 (df = 77)	0.091 (df = 209)	0.077 (df = 248)	0.067 (df = 248)
F Statistic	$50.605^{***} (df = 10; 181)$	$30.299^{***} (df = 8; 87)$	$82.023^{***} (df = 9; 77)$	$30.338^{***} (df = 11; 209)$	$12.445^{***} (df = 11; 248)$	$23.700^{***} (df = 11; 248)$

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