Cuadro 1: Modelo de regresión del riesgo relativo

	Variable dependiente					
	Riesgo relativo de la permanencia promedio Individual maío. Individual faiial Individual calabaga Conjunta cultivas Individual qualitas Conjunta cultivas					
	Individual maíz	Individual frijol	Individual calabaza (3)	Conjunta cultivos (4)	Individual quelites (5)	Conjunta cultivos y quelites (6)
D: M / E::1	(1)	(2)	(3)	• • • • • • • • • • • • • • • • • • • •	• •	• • •
RiquezaMaíz-Frijol	$0.019 \\ (0.028)$	0.017 (0.027)		$0.025 \ (0.033)$	-0.025^{**} (0.011)	-0.027^{**} (0.012)
RiquezaMaíz-Calabaza	-0.010 (0.028)		0.001 (0.064)	0.001 (0.033)	-0.001 (0.011)	-0.026** (0.012)
	(0.026)		(0.004)	(0.059)	(0.011)	(0.012)
RiquezaMaíz	0.006			0.019	-0.025**	-0.056***
	(0.028)			(0.033)	(0.011)	(0.012)
RiquezaCalabaza			0.002	0.180***	0.010	-0.033***
			(0.064)	(0.041)	(0.011)	(0.012)
$Manejo Desyerbe_manual_plaguicida$	-0.080***	-0.082**	0.334***	0.028	-0.010	-0.017
	(0.026)	(0.036)	(0.052)	(0.028)	(0.010)	(0.010)
ManejoHerbicida	-0.020	-0.035		0.041	0.091***	0.068***
	(0.028)	(0.038)		(0.032)	(0.010)	(0.010)
ManejoHerbicida_plaguicida	-0.087^{***}	-0.063		-0.025	0.064^{***}	0.053***
	(0.028)	(0.038)		(0.032)	(0.010)	(0.010)
PerturbaciónSequía	0.087**	0.058	0.061	0.079^{*}	0.094***	0.089***
	(0.041)	(0.057)	(0.113)	(0.046)	(0.016)	(0.016)
PerturbaciónArvenses	0.084**	0.099*	0.235**	0.118**	0.116***	0.068***
	(0.042)	(0.058)	(0.113)	(0.047)	(0.016)	(0.016)
PerturbaciónHerbívoros	-0.063	-0.057	0.014	-0.038	-0.024	0.008
	(0.041)	(0.057)	(0.113)	(0.047)	(0.016)	(0.016)
Nivel_perturbación	1.071***	1.063***	1.755***	1.093***	0.184***	0.262***
	(0.066)	(0.090)	(0.174)	(0.073)	(0.024)	(0.024)
Constant	0.121***	0.115**	-0.140	0.033	-0.028^{*}	0.026
	$1 \qquad (0.041)$	(0.053)	(0.104)	(0.047)	(0.016)	(0.016)
Observations	192	96	78	218	260	260
\mathbb{R}^2	0.685	0.697	0.726	0.627	0.691	0.612
Adjusted R ²	0.667	0.669	0.699	0.607	0.677	0.595
Residual Std. Error F Statistic	0.135 (df = 181) 39.306*** (df = 10.181)	0.131 (df = 87) $24.987^{***} \text{ (df} = 8.87)$	0.230 (df = 70) 26.496*** (df = 7.70)	0.161 (df = 206) 31 473*** (df = 11: 206)	0.058 (df = 248) 50.357*** (df = 11: 248)	0.059 (df = 248) 35.603*** (df = 11: 248)
F Statistic	$39.306^{***} (df = 10; 181)$	24.987***(df = 8; 87)	$26.496^{***} (df = 7; 70)$	$31.473^{***} (df = 11; 206)$	$50.357^{***} (df = 11; 248)$	$35.603^{***} (df = 11; 248)$

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