

TABLA 2: Modelo de regresión del riesgo relativo

		Variable dependiente					
		Individual maíz	Individual frijol	Riesgo relativo de la permanencia promedio		Individual quelites	Conjunta cultivos y quelites
		(1)	(2)	Individual calabaza	Conjunta cultivos	(5)	(6)
		(1)	(2)	(3)	(4)	(5)	(6)
RiquezaMaíz-Frijol		0.013 (0.024)	0.019 (0.026)		0.017 (0.029)	−0.020** (0.010)	−0.022** (0.010)
RiquezaMaíz-Calabaza		−0.008 (0.024)		0.001 (0.064)	−0.004 (0.029)	−0.001 (0.010)	−0.024** (0.010)
RiquezaMaíz		0.003 (0.024)			0.007 (0.029)	−0.020** (0.010)	−0.049*** (0.010)
RiquezaCalabaza				0.002 (0.064)	0.174*** (0.038)	0.008 (0.010)	−0.035*** (0.010)
ManejoDesyerbe_manual_plaguicida		−0.080*** (0.026)	−0.082** (0.039)	0.334*** (0.052)	0.028 (0.027)	−0.010 (0.010)	−0.017* (0.010)
ManejoHerbicida		−0.024 (0.027)	−0.037 (0.040)		0.036 (0.031)	0.091*** (0.010)	0.068*** (0.010)
ManejoHerbicida_plaguicida		−0.086*** (0.027)	−0.061 (0.040)		−0.025 (0.031)	0.064*** (0.010)	0.053*** (0.010)
ManejoHerbicida_Roundup		−0.109*** (0.027)	0.081* (0.044)		−0.033 (0.031)	0.063*** (0.010)	0.048*** (0.010)
PerturbaciónSequía		0.085** (0.036)	0.053 (0.054)	0.061 (0.113)	0.080** (0.040)	0.093*** (0.013)	0.084*** (0.014)
PerturbaciónArvenses		0.058 (0.037)	0.098* (0.056)	0.235** (0.113)	0.092** (0.041)	0.119*** (0.013)	0.069*** (0.014)
PerturbaciónHerbívoros		−0.060 (0.036)	−0.013 (0.055)	0.014 (0.113)	−0.034 (0.041)	−0.030** (0.013)	−0.001 (0.014)
Nivel_perturbación	1	0.997*** (0.057)	1.083*** (0.088)	1.755*** (0.174)	1.025*** (0.064)	0.212*** (0.021)	0.288*** (0.021)
Intercepto		0.148*** (0.037)	0.098* (0.052)	−0.140 (0.104)	0.061 (0.042)	−0.035** (0.014)	0.022 (0.014)
n		236	113	78	262	325	325
r ²		0.665	0.678	0.726	0.613	0.718	0.641
r ² ajustada		0.648	0.650	0.699	0.594	0.707	0.627
Error estándar de los residuales		0.131 (gl = 224)	0.139 (gl = 103)	0.230 (gl = 70)	0.155 (gl = 249)	0.055 (gl = 312)	0.057 (gl = 312)
Estadístico F		40.368*** (gl = 11; 224)	24.135*** (gl = 9; 103)	26.496*** (gl = 7; 70)	32.822*** (gl = 12; 249)	66.063*** (gl = 12; 312)	46.397*** (gl = 12; 312)

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