Cuadro 1: Modelo de regresión de la permanencia

	Variable dependiente				
	Individual maíz	Individual frijol	Permanencia promedio Individual calabaza	Individual quelites	Conjunta
	(1)	(2)	(3)	(4)	(5)
RiquezaMaíz-Frijol	-0.002 (0.015)	-0.003 (0.014)		0.062*** (0.014)	0.046*** (0.012)
RiquezaMaíz-Calabaza	$0.001 \\ (0.015)$		-0.0001 (0.013)	$0.0004 \\ (0.014)$	-0.011 (0.012)
Riqueza Monocultivo Maíz	-0.0001 (0.015)			0.062*** (0.014)	0.042*** (0.012)
Riqueza Monocultivo Calabaza			-0.001 (0.013)	0.003 (0.014)	-0.024^* (0.012)
ManejoDesyerbe-Insecticida	0.146*** (0.014)	0.150*** (0.020)	-0.230^{***} (0.010)	$0.005 \\ (0.013)$	$0.007 \\ (0.011)$
ManejoHerbicida	-0.053^{***} (0.015)	-0.048** (0.020)		$0.001 \\ (0.013)$	-0.022^* (0.011)
ManejoHerbicida-Insecticida	0.069*** (0.015)	0.069*** (0.020)		0.011 (0.013)	0.019* (0.011)
PerturbaciónArvenses	-0.015 (0.013)	-0.035** (0.018)	-0.045^{***} (0.013)	0.031*** (0.011)	0.021** (0.010)
PerturbaciónHerbívoros	0.097^{***} (0.012)	$0.077^{***} $ (0.017)	0.044*** (0.013)	$0.076^{***} $ (0.011)	$0.078^{***} $ (0.010)
Nivel_perturbación	-0.545^{***} (0.030)	-0.516^{***} (0.042)	-0.221^{***} (0.030)	-0.185^{***} (0.026)	-0.272^{***} (0.023)
Constant	0.408*** (0.016)	0.421*** (0.020)	0.387*** (0.014)	0.284*** (0.015)	0.330*** (0.013)
Observations R ²	1 224 0.733	112 0.733	90 0.877	300 0.338	300 0.495
Adjusted R ² Residual Std. Error F Statistic	0.722 $0.077 (df = 214)$ $65.434^{***} (df = 9; 214)$	0.715 $0.076 (df = 104)$ $40.812^{***} (df = 7; 104)$	0.868 $0.049 (df = 83)$ $98.794^{***} (df = 6; 83)$	0.315 $0.077 (df = 289)$ $14.738^{***} (df = 10; 289)$	0.478 $0.067 (df = 289)$ $28.337^{***} (df = 10; 289)$

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