

ELENA TORRES, JOSÉ M. IRIONDO, AND CÉSAR PÉREZ. 2002. Vulnerability and determinants of reproductive success in the narrow endemic *Antirrhinum microphyllum* (Scrophulariaceae). *American Journal of Botany* 89(7): 1171-1179.

Correlations between all variables included in structural equation modeling for assessing reproductive success in *Antirrhinum microphyllum*. Data above the main diagonal refers to Bolarque population, whereas data below the diagonal corresponds to Entrepeñas population. * Correlation is significant at the 0.05 level (2-tailed); ** Correlation is significant at the 0.01 level (2-tailed); *** Correlation is significant at the 0.001 level (2-tailed).

	Plant size	Flowering synchrony	First flowering date	Flowering duration	Number of flowers	Number of fruits	Fruit set	Mean nearest neighbor distance
Plant size		-0.134	-0.221	0.518***	0.713***	0.705***	0.106	0.523***
Flowering synchrony	-0.058		-0.074	-0.269	-0.200	-0.151	0.251	-0.058
First flowering date	-0.240*	-0.502***		-0.333*	-0.456**	-0.488**	-0.327*	-0.126
Flowering duration	0.542***	0.142	-0.408***		0.536***	0.551***	0.233	0.201
Number of flowers	0.658***	0.203	-0.649***	0.622***		0.988***	0.194	0.288
Number of fruits	0.631***	0.260*	-0.664***	0.612***	0.950***		0.337*	0.282
Fruit set	0.150	0.434***	-0.455***	0.318**	0.299**	0.536***		0.017
Mean nearest neighbor distance	0.055	-0.196	0.197	0.048	-0.041	0.001	0.169	