

ANEXO 1

Matriz con valores de *chi-cuadrada* calculada (parte superior de la diagonal) y su probabilidad (parte inferior de la diagonal) en la comparación de las curvas de estructura poblacional para diez poblaciones de *Dioon holmgrenii*

APPENDIX 1

Matrix of population structure curves for ten populations of *Dioon holmgrenii* with chi-square values (above the diagonal line) and probability (below the diagonal line)

	Río Leche	La Lima	Ocotlán	Rancho Viejo	Rancho el Limón	Llano de León	Cerro Antiguo	Cieneguilla	Cerro Caballo	San Bartolomé
Río Leche		127.53 [†]	35.45	17.16	97.33	104.96	24.00	58.61	20.04	>181.47
La Lima	<0.0001		12.23	54.32	17.41	68.21	170.91	28.74	76.11	36.41
Ocotlán	<0.0001	0.0931		27.99	68.21	47.63	84.69	18.35	18.35	>181.47
Rancho Viejo	0.0164	<0.0001	0.0002		66.17	37.57	36.21	21.99	6.69	>181.47
Rancho el Limón	<0.0001	0.01491	0.0212	<0.0001		74.71	108.62	47.85	86.56	>181.47
Llano de León	<0.0001	<0.0001	<0.0001	<0.0001	<0.0001		43.07	21.16	23.94	>181.47
Cerro Antiguo	0.0011	<0.0001	<0.0001	<0.0001	<0.0001	<0.0001		65.44	34.38	>181.47
Cieneguilla	<0.0001	0.0002	0.0105	0.0026	<0.0001	0.0035	<0.0001		17.50	>181.47
Cerro Caballo	0.00549	<0.0001	<0.0001	0.4618	<0.0001	0.0012	<0.0001	0.0144		>181.47
San Bartolomé	<0.0001	<0.0001	<0.0001	<0.0001	<0.0001	<0.0001	<0.0001	<0.0001	<0.0001	

[†]Valor *chi-cuadrada* de tablas con siete (ocho menos un estadio) grados de libertad: α 0.01 = 18.475 y α 0.05 = 14.067.

[†]Chi-square value of tables with seven (eight minus one life-stage) degrees of freedom: α 0.01 = 18.475 and α 0.05 = 14.067.

ANEXO 2

Matriz de coeficientes de semejanza de estadios en diez poblaciones de *Dioon holmgrenii*

APPENDIX 2

Matrix of similarity coefficients of life stages in ten populations of *Dioon holmgrenii*

	Río Leche	La Lima	Ocotlán	Rancho Viejo	Rancho el Limón	Llano de León	Cerro Antiguo	Cieneguilla	Cerro Caballo	San Bartolomé
Río Leche		0.49	0.62	0.64	0.59	0.52	0.65	0.63	0.47	0.51
La Lima	22.73		0.83	0.69	0.72	0.53	0.28	0.67	0.68	0.79
Ocotlán	7.26	6.37		0.78	0.78	0.59	0.37	0.77	0.70	0.87
Rancho Viejo	6.76	13.02	4.84		0.68	0.73	0.38	0.84	0.78	0.77
Rancho el Limón	11.69	15.03	7.53	8.59		0.76	0.46	0.82	0.61	0.72
Llano de León	11.28	23.00	11.44	4.84	8.28		0.39	0.88	0.72	0.61
Cerro Antiguo	1.44	29.73	11.43	11.51	11.67	12.18		0.45	0.27	0.30
Cieneguilla	7.00	13.73	5.03	2.78	4.58	2.49	8.83		0.70	0.69
Cerro Caballo	45.85	32.95	30.17	22.87	28.67	26.43	52.25	25.76		0.74
San Bartolomé	24.29	11.04	7.57	16.24	13.13	25.83	28.92	15.98	27.48	

Valores de ISct parte superior de la diagonal y distancia euclidiana al cuadrado parte inferior de la diagonal.

ISct values upper part of the diagonal and Euclidean distance squared lower part of the diagonal.