

FEAC = Highly cluttered space/gleaning frugivore, NEAC = Highly cluttered space/gleaning nectarivore, C = Highly cluttered space/gleaning carnivore, S = Sanguinivore, IPEAC = Highly cluttered space/gleaning insectivore, IAEC = Cluttered space/aerial insectivore. \* = significant values with a  $p \leq 0.05$ .

### **APÉNDICE 3**

Coeficientes del modelo 1: M1 = Abundancia ~ Temperatura mínima + Humedad relativa

### **APPENDIX 3**

Model 1 Coefficients: M1 = Abundance ~ Minimum temperature + Relative humidity

	<b>Estimado</b>	<b>Error estándar</b>	<b>z-value</b>	<b>p-value</b>
Intercepto	3.71	0.37	9.87	0.00
Temperatura mínima (°C)	-0.02	0.01	-2.05	0.04
Humedad relativa (%)	0.01	0.00	2.61	0.00

### **APÉNDICE 4**

Relación entre las abundancias para cada especie de murciélagos y el porcentaje de fase iluminada de la luna

### **APPENDIX 4**

Relationship between the abundances of each bat species and the percentage of illuminated phase of the moon



