



PUBLICATIONS TO BE ADDED

1. Acharya, P. R., et al. "Home-Range and Foraging Areas of the Dawn Bat *Eonycteris Spelaea* in Agricultural Areas of Thailand." *Acta Chiropterologica* 17.2 (2015): 307-09. Print.
2. Afonso, Eve, et al. "Investigating Hybridization between the Two Sibling Bat Species *Myotis Myotis* and *M. Blythii* from Guano in a Natural Mixed Maternity Colony." (2019). Print.
3. Aguiar, Ludmilla M. de S., and Yasmine Antonini. "Diet of Two Sympatric Insectivores Bats (Chiroptera: Vespertilionidae) in the Cerrado of Central Brazil." *Revista Brasileira de Zoologia* 25.1 (2008): 28–31 Print.
4. Albayrak, I., N. Aşan, and T. Yorulmaz. "The Natural History of the Egyptian Fruit Bat, *Rousettus Aegyptiacus*, in Turkey (Mammalia: Chiroptera)." *TURKISH JOURNAL OF ZOOLOGY* 32.1 (2008): 11-18. Print.
5. Andriafidison, D., et al. "Diet, Reproduction and Roosting Habits of the Madagascar Free-Tailed Bat, *Otomops Madagascariensis* Dorst, 1953 (Chiroptera: Molossidae)." *Acta Chiropterologica* 9 (2007): 445-50. Print.
6. Andriafidison, Daudet, et al. "Diet, Reproduction and Roosting Habits of the Madagascar Free-Tailed Bat, *Otomops Madagascariensis* Dorst, 1953 (Chiroptera: Molossidae)." (2007). Print.
7. Andrianaivoarivelo, A. Radosoa, et al. "The Diet of Three Synanthropic Bats (Chiroptera: Molossidae) from Eastern Madagascar." (2006). Print.
8. Arias, Edith, Richard Cadenillas, and Víctor Pacheco. "Dieta De Murciélagos Nectarívoros Del Parque Nacional Cerros De amotape, Tumbes /Diet of Nectarivorous Bats from the National Park Cerros De Amotape, tumbes." *Rev. peru. biol.* 16.2 (2009): 187- 90. Print.
9. Arkins, A., et al. "Diet and Nectarivorous Foraging Behaviour of the Short-Tailed Bat (*Mystacina Tuberculata*). *Journal of Zoology*, 247 (2), 183-187." *Journal of Zoology* 247.2 (1999): 183-87. Print.
10. Arlettaz, Raphaël, et al. "Feeding Habits of the Long-Eared Desert Bat, *Otonycteris Hemprichi* (Chiroptera: Vespertilionidae)." *Journal of Mammalogy* 76.3 (1995): 873-76 Print.
11. Aroon, Sarawee. "Community, Diet, and Ectoparasites of Bats in Sakaerat Environmental Research Station, Nakhon Ratchasima Province." . Suranaree University of Technology, 2014. Print.
12. Aziz, S. A., et al. "Elucidating the Diet of the Island Flying Fox (*Pteropus Hypomelanus*) in Peninsular Malaysia through Illumina Next-Generation Sequencing." *PeerJ* 5 (2017): e3176. Print.
13. Bahlman, Joseph Wm, and Douglas A. Kelt. "Use of Olfaction During Prey Location by the Common Vampire Bat (*Desmodus Rotundus*)." *Biotropica* 39.1 (2007): 147-49. Print.
14. Baker, H.G., and B.J. Harris. "Bat Pollination of the Silk Cotton Tree, *Ceiba Pentandra* (L.) Gaertn. (Sensu Lato), in Ghana." *Journal of the West African Science Association* 5 (1959): 1-9. Print.

15. Banack, S. A. "Diet Selection and Resource Use by Flying Foxes (Genus *Pteropus*).\" *Ecology* 79.6 (1998): 1949-67. Print.
16. Banack, Sandra Anne. "Diet Selection and Resource Use by Flying Foxes (Genus *Pteropus*).\" *Ecology* 79.6 (1998): 1949-67. Print.
17. Barclay, R.M.R., L.E. Barclay, and D.S. Jacobs. "Deliberate Insectivory by the Fruit Bat *Rousettus Aegyptiacus*.\" *Acta Chiropterologica* 45.4 (2006): 549-53. Print.
18. Barclay, R.M.R., Laura E. Barclay, and David S. Jacobs. "Deliberate Insectivory by the Fruit Bat *Rousettus Aegyptiacus*.\" *Acta Chiropterologica* 8.2 (2006): 549-53. Print.
19. Barclay, Robert M. R., Laura E. Barclay, and David S. Jacobs. "Deliberate Insectivory by the Fruit Bat *Rousettus Aegyptiacus*.\" (2006). Print.
20. Barros, Marília A. S., Ana Maria Rui, and Marta Elena Fabián. "Seasonal Variation in the Diet of the Bat *Anoura Caudifer* (Phyllostomidae: Glossophaginae) at the Southern Limit of Its Geographic Range.\" *Acta Chiropterologica* 15.1 (2013): 77-84. Print.
21. Bawa, Kamaljit. S. "Plant-Pollinator Interactions in Tropical Rain Forests.\" *Annu. Rev. Ecol. Syst.* 21 (1990): 399-422. Print.
22. BENDA, P., et al. "Bats (Mammalia: Chiroptera) of the Eastern Mediterranean. Part 4. Bat Fauna of Syria: Distribution, Systematics, Ecology.\" *Acta Societatis Zoologicae Bohemicae* 70 (2006): 1-329. Print.
23. Benda, P., et al. "Bats (Mammalia: Chiroptera) of the Eastern Mediterranean and Middle East. Part 10. Bat Fauna of Iran.\" *Acta Societatis Zoologicae Bohemicae* 76 (2012): 163-582. Print.
24. Benda, P., et al. "Bats (Mammalia: Chiroptera) of the Eastern Mediterranean. Part 5. Bat Fauna of Cyprus: Review of Records with Confirmation of Six Species New for the Island and Description of a New Subspecies.\" *Acta Societatis Zoologicae Bohemicae* 71 (2007): 71-130. Print.
25. Benda, P., et al. "Bats (Mammalia: Chiroptera) of the Eastern Mediterranean and Middle East. Part 8. Bats of Jordan: Fauna, Ecology, Echolocation, Ectoparasites.\" *Acta Societatis Zoologicae Bohemicae* 74 (2010): 185-353. Print.
26. Bohmann, K., et al. "Molecular Diet Analysis of Two African Free-Tailed Bats (Molossidae) Using High Throughput Sequencing.\" *PLoS ONE* 6.6 (2011): p. e21441 (11pgs). Print.
27. Bollen, A., L.V. Elsacker, and J.U. Ganzhorn. "Relations between Fruits and Disperser Assemblages in a Malagasy Littoral Forest: A Community-Level Approach.\" *Journal of Tropical Ecology* 20.6 (2004): 599-612. Print.
28. Bonaccorso, F. J., et al. "Home Range of *Dobsonia Minor* (Pteropodidae): A Solitary, Foliage-Roosting Fruit Bat in Papua New Guinea.\" *Biotropica* 34.1 (2002): 127-35. Print.
29. Bonaccorso, Frank J., et al. "Foraging Movements of Epauletted Fruit Bats (Pteropodidae) in Relation to the Distribution of Sycamore Figs (Moraceae) in Kruger National Park, South Africa.\" (2014). Print.
30. Borkin, Kerry M., and Stuart Parsons. "Sex-Specific Roost Selection by Bats in Clearfell Harvested Plantation Forest: Improved Knowledge Advises Management.\" (2011). Print.
31. Britton, A. R. C., et al. "Flight Performance, Echolocation and Foraging Behaviour in Pond Bats, *Myotis Dasycneme* (Chiroptera: Vespertilionidae).\" *Journal of Zoology* 241.3 (1997): 503-22. Print.
32. Buchanan, O. Marcus. "Pollination of Some Trinidad Plants by Glossophagine Bats.\" *The Trinidad and Tobago Field Naturalist's Club* (1971). Print.

33. Bumrungsri, S. "The Foraging Ecology of the Short-Nosed Fruit Bat, *Cynopterus Brachyotis* (Muller, 1838), in Lowland Dry Evergreen Rain Forest, Southeast Thailand." University of Aberdeen 2002. Print.
34. Bumrungsri, Sarah, et al. "The Dawn Bat, *Eonycteris Spelaea* Dobson (Chiroptera: Pteropodidae) Feeds Mainly on Pollen of Economically Important Food Plants in Thailand." (2013). Print.
35. Bugar, J. M., et al. "Who's for Dinner? High-Throughput Sequencing Reveals Bat Dietary Differentiation in a Biodiversity Hotspot Where Prey Taxonomy Is Largely Undescribed." *Molecular Ecology* 23 (2014): 3605–17. Print.
36. Campbell, Susan, Graeme Coulson, and Linda F. Lumsden. "Divergent Microclimates in Artificial and Natural Roosts of the Large-Footed Myotis (*Myotis Macropus*)." (2010). Print.
37. Carter, Gerald G., and Daniel K. Riskin. "Mystacina Tuberculata." 790: 1-8. Print.
38. Carvalho, Cory T. de. "Das Visitas De Morcêgos Às Flores (Mammalia, Chiroptera)." *An. Acad. Brasil. Ciências* 32 (1960): 359-77. Print.
39. Castano, John Harold, Jaime Andres Carranza, and Jairo Perez-Torres. "Diet and Trophic Structure in Assemblages of Montane Frugivorous Phyllostomid Bats." *Acta Oecologica* 91 (2018): 81-90. Print.
40. Castano, John Harold, Jaime Andres Carranza-Quiceno , and Jairo Perez-Torres. *Bat-Fruit Networks Structure Resist Habitat Modification but Species Roles Change in the Most Transformed Habitats*.
41. Christe, Philippe, et al. "Differential Species- Specific Ectoparasitic Mite Intensities in Two Intimately Coexisting Sibling Bat Species: Resource-Mediated Host Attractiveness or Parasite Specialization?" *Journal of Animal Ecology* 72.5 (2003): 866-72. Print.
42. Christe, Philippe, et al. "Host Sex and Ectoparasites Choice: Preference for, and Higher Survival on Female Hosts." *Journal of Animal Ecology* 76.4 (2007): 703-10. Print.
43. Churchill, S. "Diet, Prey Selection and Foraging Behavior in the Orange Horseshoe Bat, *Rhinonycteris Aurantius*." *Wildlife Research* 21 (1994): 115-30. Print.
44. Ciechanowski, Mateusz, and Aneta Zapart. "The Diet of the Pond Bat *Myotis Dasynceme* and Its Seasonal Variation in a Forested Lakeland of Northern Poland." *Acta Chiropterologica* 14.1 (2012): 73-79. Print.
45. Claramut, A. M. A, et al. "Determination of the Diet of the Ghost Bat (*Macroderma Gigas*) in the Pilbara Region of Western Australia from Dried Prey Remains and Dna Metabarcoding." *Australian Journal of Zoology* 66 (2018): Australian Journal of Zoology. Print.
46. Clare, Elizabeth L., et al. "Trophic Niche Flexibility in *Glossophaga Soricina*: How a Nectar Seeker Sneaks an Insect Snack." *Functional Ecology* 28.3 (2014): 632-41. Print.
47. Clement, Mathew J., and Steven B. Castleberry. "Southeastern *Myotis* (*Myotis Austroriparius*) Roost Selection in Cypress-Gum Swamps." (2013). Print.
48. Cleveland, Cutler J., et al. "Economic Value of the Pest Control Service Provided by Brazilian Free-Tailed Bats in South- Central Texas." *Frontiers in Ecology and the Environment* 4.5 (2006): 238-43. Print.
49. Cláudio, V. C., et al. "Bacteria Richness and Antibiotic-Resistance in Bats from a Protected Area in the Atlantic Forest of Southeastern Brazil." *Plos One*. Vol. 132018. Print.
50. Cockle, Anya. "The Dispersal and Recruitment of Cyclanthaceae and *Philodendron* (Araceae) Understorey Root-Climbing Vines." *Nouragues: Dynamics and Plant-Animal Interactions in a Neotropical Rainforest*. Eds. Bongers, Frans, et al. Dordrecht: Kluwer Academic Publishers, 2001. 251-63. Print.

51. Cockrum, E. L., and B. Hayward. "Hummingbird Bats, Nectar-Drinking *Leptonycteris* Is a Cactus Pollinating Agent." *Nat. Hist.* 71.8 (1962): 38-43. Print.
52. Corbett, Richard Jason M., Carol L. Chambers, and Michael J. Herder. "Roosts and Activity Areas of *Nyctinomops Macrotis* in Northern Arizona." (2008). Print.
53. Czech, Nicole U., et al. "Fringe for Foraging? Histology of the Bristle-Like Hairs on the Tail Membrane of the Gleaning Bat, *Myotis Nattereri*." (2008). Print.
54. da Silva, Anders Gonçalves, Osiris Gaona, and Rodrigo A. Medellín. "Diet and Trophic Structure in a Community of Fruit- Eating Bats in Lacandon Forest, México." *Journal of Mammalogy* 89.1 (2008): 43-49. Print.
55. da Silva, Shirley S. Pereira, and Adriano L. Peracchi. "Visits of Bats to Flowers of *Lafoensia Glyptocarpa* Koehne (Lythraceae)." *Rev. Brasil. Biol.* 59.1 (1999): 19-22. Print.
56. Daniel, M. J. "Feeding by the Short-Tailed Bat (*Mystacina Tuberculata*) on Fruit and Possibly Nectar." *New Zealand Journal of Zoology* 3 (1976): 4. Print.
57. Dar, Saleem, M. Arizmendi-del-Coro, and Alfonso Valiente-Banuet. "Diurnal and Nocturnal Pollination of *Marginatocereus Marginatus* (Pachycereeae: Cactaceae) in Central Mexico." *Annals of Botany* 97.3 (2006): 423-27. Print.
58. de Andrade, J. C., and A. G. de Andrade. "*Pouteria Psammophila* Var. *Xestophylla* (Miq. & Eichl.) Baehni (Sapotaceae) No Litoral Do Rio De Janeiro; Uma Alerta De Extinção." *Atas Soc. Bot. Brasil* (1983): 1-8. Print.
59. de Carvalho-Ricardo, Maria C., et al. "Frugivory and the Effects of Ingestion by Bats on the Seed Germination of Three Pioneering Plants." *Acta Oecologica* 55 (2014): 51-57. Print.
60. de Moraes Weber, Marcelo, et al. "Resources Partitioning in a Fruit Bat Community of the Southern Atlantic Forest, Brazil." *Mammalia* 75.3 (2011): 217-25. Print.
61. del Vaglio, M.A, et al. "Feeding Habits in the Fruit Bat *Rousettus Aegyptiacus* on Cyprus Island: A First Assessment." *Italian Journal of Mammalogy* 22.2 (2011): 281-89. Print.
62. Diete, Rebecca, Kelly Dixon, and Paul Barden. "Predation of Pitfall-Trapped Rodents by the Ghost Bat, *Macroderma Gigas*." *Australian Mammalogy* 38.2 (2016): 249-52. Print.
63. Dodd, Luke E., and Michael J. Lacki. "Prey Consumed by *Corynorhinus Townsendii* Ingens in the Ozark Mountain Region." (2007). Print.
64. Dumont, E. R. "The Effect of Food Hardness on Feeding Behaviour in Frugivorous Bats (Phyllostomidae): An Experimental Study." *J Zool* 248 (1999). Print.
65. Dumont, Elizabeth R. "Preferences of Fig Wasps and Fruit Bats for Figs of Functionally Dioecious *Ficus Pungens*." *J. Trop. Ecol.* 20.2 (2004): 233-38. Print.
66. Dunbar, Miranda B., John O. Hitaker, and Lynn W. Robbins. "Winter Feeding by Bats in Missouri." (2007). Print.
67. Ebigo, N.M. "The Role of Flying Foxes as Seed Dispersers on the Vegetation Dynamics in a West African Forest-Savannah Mosaic in Côte D'ivoire." Universität Ulm, 2004. Print.
68. Eby, Peggy. "An Analysis of Diet Specialization in Frugivorous *Pteropus Poliocephalus* (Megachiroptera) in Australian Subtropical Rainforest." *Australian Journal of Ecology* 23.5 (1998): 443-56. Print.

69. Encarnação, Jorge A., Dennis Baulechner, and Nina I. Becker. "Seasonal Variations of Wing Mite Infestations in Male Daubenton's Bats (*Myotis Daubentonii*) in Comparison to Female and Juvenile Bats." (2012). Print.
70. Estrada-Villegas, Sergio, Jairo Pérez-Torres, and Pablo R. Stevenson. "Ensamblaje De Murciélagos En Un Bosque Subandino Colombiano Y Análisis Sobre La Dieta De Algunas Especies. Assemblages of Bats in an Andean Forest in Colombia and Diet Analyses of Some Species." *Mastozoología neotropical* 17.1 (2010): 31-41. Print.
71. Fadini, Rodrigo Ferreira, and Arlison Bezerra Castro. "Subterranean Watercourses May 'Rescue' Seeds Dispersed by Fruit-Eating Bats in Caves." *Acta Chiropterologica* 15.1 (2013): 105-12. Print.
72. Flaquer, Carles, et al. "Habitat Selection by Geoffroy's Bats (*Myotis Emarginatus*) in a Rural Mediterranean Landscape: Implications for Conservation." (2008). Print.
73. Franca, D. S., et al. "Ectoparasitic Flies (Diptera, Streblidae) of Bats (Chiroptera, Phyllostomidae) in an Atlantic Forest Area, Southeastern Brazil/ Moscas Ectoparasitas (Diptera, Streblidae) De Morcegos (Chiroptera, Phyllostomidae) Numa Area De Mata Atlantica, Sudeste Do Brasil." *Brazilian Journal of Biology* 73.4 (2013): 847. Print.
74. Frick, Winifred F., Paul A. Heady, III, and John P. Hayes. "Facultative Nectar- Feeding Behavior in a Gleaning Insectivorous Bat (*Antrozous Pallidus*). (Author Abstract)(Report)." *Journal of Mammalogy* 90.5 (2009): 1157. Print.
75. Frick, Winifred F., et al. "Insectivorous Bat Pollinates Columnar Cactus More Effectively Per Visit Than Specialized Nectar Bat." *The American Naturalist* 181.1 (2013): 137-44. Print.
76. Fuentes, Marcelino. "Frugivory, Seed Dispersal and Plant Community Ecology." *Trends in Ecology & Evolution* 15 (2000): 487-88. Print.
77. Fukui, D. "Diet of Three Sympatric Insectivorous Bat Species on Ishigaki Island, Japan." *Endangered species research* 8.1-2 (2009): 117-28. Print.
78. Fukui, Dai, David A. Hill, and Sumiko Matsumura. "Maternity Roosts and Behaviour of the Ussurian Tube-Nosed Bat *Murina Ussuriensis*." (2012). Print.
79. Funakoshi, Kimitake, and Zubaid Akbar. "Behavioral and Reproductive Ecology of the Dog-Faced Fruit Bats, *Cynopterus Brachyotis* and *C. Horsfieldi*, in a Malaysian Rainforest." *Mammal Study* 22 (1997): 95-108. Print.
80. Garcia-Morales, Rodrigo, et al. "Seed Dispersal among Three Different Vegetation Communities in the Huasteca Region, Mexico, Analyzed from Bat Feces." (2012). Print.
81. García-Morales, Rodrigo, et al. "Seed Dispersal among Three Different Vegetation Communities in the Huasteca Region, Mexico, Analyzed from Bat Feces." *Acta Chiropterologica* 14.2 (2012): 357-67. Print.
82. Gerlach, Justin, and Miles Taylor. "Habitat Use, Roost Characteristics and Diet of the Seychelles Sheath-Tailed Bat *Coleura Seychellensis*." (2006). Print.
83. Giannini, Norberto P., and Elisabeth K. V. Kalko. "The Guild Structure of Animalivorous Leaf-Nosed Bats of Barro Colorado Island, Panama, Revisited." *Acta Chiropterologica* 7.1 (2005): 131-46. Print.
84. Godinho, Lisa N., et al. "The Effect of Ectoparasites on the Grooming Behaviour of Gould's Wattled Bat (*Chalinolobus Gouldii*): An Experimental Study." (2013). Print.
85. Gonsalves, L., et al. "Mosquito Consumption by Insectivorous Bats: Does Size Matter?" *PLOS One* 8.10 (2013). Print.

86. Gonzales, Regielene S., et al. "Seed Dispersal by Birds and Bats in Lowland Philippine Forest Successional Area." *Biotropica* 41.4 (2009): 452-58. Print.
87. Gonçalves, Fernando, et al. "Feeding Habits of *Noctilio Albiventris* (Noctilionidae) Bats in the Pantanal, Brazil." (2007). Print.
88. Goodman, Steven M., and Owen Griffiths. "A Case of Exceptionally High Predation Levels of *Rousettus Madagascariensis* by *Tyto Alba* (Aves: Tytonidae) in Western Madagascar." (2006). Print.
89. Gould, Edwin. "Foraging Behavior of Malaysian Nectar-Feeding Bats." *Biotropica* 10.3 (1978): 184-93. Print.
90. Griscom, Heather P., Elisabeth K. V. Kalko, and Mark S. Ashton. "Frugivory by Small Vertebrates within a Deforested, Dry Tropical Region of Central America." *Biotropica* 39.2 (2007): 278-82. Print.
91. Hackett T. D., C. Korine, and M. W. Holderied. "The Importance of Acacia Trees for Insectivorous Bats and Arthropods in the Arava Desert." *PLoS ONE* 8.2 (2013): e52999. Print.
92. Harris, B.J., and H.G. Baker. "Pollination of Flowers by Bats in Ghana." *The Nigerian Field* 24 (1959): 151-59. Print.
93. Henry, Mickaël, and Sylvie Jouard. "Effect of Bat Exclusion on Patterns of Seed Rain in Tropical Rain Forest in French Guiana." *Biotropica* 39.4 (2007): 510-18. Print.
94. Henry, Mickaël, Jean-marc Pons, and Jean-françois Cosson. "Foraging Behaviour of a Frugivorous Bat Helps Bridge Landscape Connectivity and Ecological Processes in a Fragmented Rainforest." *Journal of Animal Ecology* 76.4 (2007a): 801-13. Print.
95. Hinman, Katharine Emily. "The Nature of the Mutualism between *Agave Palmeri* and its Bat Pollinators (*Leptonycteris Curasoae* and *Choeronycteris mexicana*) in Southeastern Arizona." State University of New York at Stony Brook, 2003. Print.
96. Hodgkison, Robert, et al. "Fruit Bats (Chiroptera: Pteropodidae) as Seed Dispersers and Pollinators in a Lowland Malaysian Rain Forest 1." *Biotropica* 35.4 (2003): 491-502. Print.
97. Hodgkison, Robert, et al. "Temporal Variation in the Number of Fruit Bats (Megachiroptera: Pteropodidae) in Relation to the Availability of Food in a Lowland Malaysian Rain Forest." *Biotropica* 36.4 (2004b): 522-33. Print.
98. Howell, D. J. "Adaptative Variation in Diets of Desert Bats Has Implications for Evolution of Feeding Strategies." *J. Mammal.* 61 (1980): 727-30. Print.
99. Humphrey, S. R., F. J. Bonaccorso, and T. L. Zinn. "Guild Structure of Surface-Gleaning Bats in Panama." *Ecology* 64.2 (1983): 284-94. Print.
100. Itino, Takao, Makoto Kato, and Mitsuru Hotta. "Pollination Ecology of the Wild Bananas, *Musa Acuminata* Subsp. *Halabanensis* and *M. Salaccensis*: Chiropterophily and Ornithophily." *Biotropica* 23.2 (1991): 151-58. Print.
101. Izhaki, I., C. Korine, and Z. Arad. "The Effect of Bat (*Rousettus Aegyptiacus*) Dispersal on Seed Germination in Eastern Mediterranean Habitats." *Oecologia* 101.3 (1995): 335-42. Print.
102. Jacobs, D.S., and R.M.R. Barclay. "Niche Differentiation in Two Sympatric Sibling Bat Species, *Scotophilus Dinganii* and *Scotophilus Mhlanganii*." *Journal of Mammalogy* 90.4 (2009): 879-87. Print.
103. Jacomassa, Fábio André F., and Marco Aurélio Pizo. "Birds and Bats Diverge in the Qualitative and Quantitative Components of Seed Dispersal of a Pioneer Tree." *Acta Oecologica* 36.5 (2010): 493-96. Print.

104. Jean Magloire, N. C., et al. "Preliminary Study on Eidolon Helvum (Kerr, 1792) Population Dynamic in Cote D'ivoire, West Africa." *Journal of Experimental Biology and Agricultural Sciences* 5.6 (2017): 890-98. Print.
105. Jenkins, R.K., et al. "Not Rare, but Threatened: The Endemic Madagascar Flying Fox Pteropus Rufus in a Fragmented Landscape." *Oryx* 41.2 (2007): 263-71. Print.
106. JOHNSTON, M., et al. "An Opportunistic Observation of Ghost Bat (Macroderma Gigas) Predation on Six Bird Species within Karijini National Park." *Journal of the Royal Society of Western Australia* 98 (2015): 89–91. Print.
107. Jones, Gareth, et al. "Echolocation Calls, Wing Shape, Diet and Phylogenetic Diagnosis of the Endemic Chinese Bat Myotis Pequinius." (2006). Print.
108. Kaňuch, Peter, Anton Krištín, and Ján Krištofik. "Phenology, Diet, and Ectoparasites of Leisler's Bat (Nyctalus Leisleri) in the Western Carpathians (Slovakia)." (2005). Print.
109. Kitchener, D. J., and A. Gunnell. "Aspects of the Feeding Biology of Fruit Bats (Pteropodidae) on Lombok Island, Nusa Tenggara, Indonesia." *Mammalia* 54.4 (1990): 561-78. Print.
110. Korine, C., Z. Arad, and A. Arieli. "Nitrogen and Energy Balance of the Fruit Bat Rousettus Aegyptiacus on Natural Fruit Diets." *Physiological Zoology* 69.3 (1996): 618-34. Print.
111. Kress, W. J. "Bat Pollination of an Old World Heliconia." *Biotropica* 17.4 (1985): 302-08. Print.
112. Krichbaum, Kristle, Sarah Perkins, and Michael R. Gannon. "Host-Parasite Interactions of Tropical Bats in Puerto Rico." (2009). Print.
113. Krüger, Frauke, et al. "High Trophic Similarity in the Sympatric North European Trawling Bat Species Myotis Daubentonii and Myotis Dasycneme." (2012). Print.
114. Lacki, Michael J., Joseph S. Johnson, and Michael D. Baker. "Temperatures beneath Bark of Dead Trees Used as Roosts by Myotis Volans in Forests of the Pacific Northwest, Usa." (2013). Print.
115. Lassen, K.M, et al. "Bats and Bees Are Pollinating Parkia Biglobosa in the Gambia." *Agroforestry Systems* 85.3 (2012): 465. Print.
116. Lasso, David, and Pablo Jarrín-V. "Diet Variability of Micronycteris Megalotis in Pristine and Disturbed Habitats of Northwestern Ecuador." (2005). Print.
117. Law, B. S. "*Banksia* nectar and Pollen: Dietary Items Affecting the Abundance of the Common Blossom Bat, *syconycteris Australis*, in Southeastern Australia." *Austral Ecology* 19.4 (1994): 425-34. Print.
118. Law, B. S. "Residency and Site Fidelity of Marked Populations of the Common Blossom Bat *Syconycteris Australis* in Relation to the Availability of *Banksia* Inflorescences in New South Wales, Australia." *Oikos* 77.3 (1996): 447-58. Print.
119. Law, B. S. "The Diet of the Common Blossom Bat (*Syconycteris Australis*) in Upland Tropical Rainforest and the Importance of Riparian Areas." *Wildlife Research* 28.6 (2001): 619-26. Print.
120. Law, B. S. "The Diet of the Common Blossom Bat (*Syconycteris Australis*) in Upland tropical Rainforest and the Importance of Riparian Areas " *Wildl. Res.* 28.6 (2001): 619-26. Print.
121. Levin, E., et al. "Have Introduced Fish Initiated Piscivory among the Long-Fingered Bat?" *Mammalian Biology* 71.3 (2006): 139-43. Print.
122. Liat, L. "Food Habits and Breeding Cycle of the Malaysian Fruit-Eating Bat, *Cynopterus Brachyotis*." *Journal of Mammalogy* 51.1 (1970): 174-77. Print.

123. Lino, Ana, et al. "Prey Selection by *Rhinolophus Hipposideros* (Chiroptera, Rhinolophidae) in a Modified Forest in Southwest Europe." (2014). Print.
124. Liu, Ai-Zhong, et al. "Ornithophilous and Chiropterophilous Pollination in *Musa Itinerans* (Musaceae), a Pioneer Species in Tropical Rain Forests of Yunnan, Southwestern China." *Biotropica* 34.2 (2002): 254-60. Print.
125. Long, Emma, and Paul A. Racey. "An Exotic Plantation Crop as a Keystone Resource for an Endemic Megachiropteran, *Pteropus Rufus*, in Madagascar." *J. Trop. Ecol.* 23.4 (2007): 397-407. Print.
126. Lopez, Jorge E., and Christopher Vaughan. "Food Niche Overlap among Neotropical Frugivorous Bats in Costa Rica." *Revista de Biología Tropical* 55.1 (2007): 301. Print.
127. Lopez, Jorge E., et al. "Observations on the Role of Frugivorous Bats as Seed Dispersers in Costa Rican Secondary Humid Forests." (2004). Print.
128. Lowry, J. B. "Green-Leaf Fractionation by Fruit Bats: Is This Feeding Behavior a Unique Nutritional Strategy for Herbivores?" *Australian Wildlife Research* 61 (1989): 203-06. Print.
129. Luskin, M. S. "Flying Foxes Prefer to Forage in Farmland in a Tropical Dry Forest Landscape Mosaic in Fiji." *Biotropica* 42.2 (2010): 246-50. Print.
130. Lučan, Radek K., et al. "Alcathoe Bat (*Myotis Alcathoe*) in the Czech Republic: Distributional Status, Roosting and Feeding Ecology." (2009). Print.
131. Machado, Daniel A., Michel S. Mérida, and Mariana Muñoz-Romo. "Use of Leaves as Roosts by the Gervais' Fruit-Eating Bat, *Artibeus Cinereus* (Phyllostomidae: Stenodermatinae) and Proposed Modifiability Index." (2008). Print.
132. MacSwiney G, M. Cristina, et al. "Insectivorous Bat Activity at Cenotes in the Yucatan Peninsula, Mexico." *Acta Chiropterologica* 11.1 (2009): 139-47. Print.
133. MacSwiney G., Cristina M., et al. "Insectivorous Bat Activity at Cenotes in the Yucatan Peninsula, Mexico." (2009). Print.
134. Mager, Kenneth J., and Thomas A. Nelson. "Roost-Site Selection by Eastern Red Bats (*Lasiurus Borealis*)." *The American Midland Naturalist* 145.1 (2001): 120-26. Print.
135. Mahmood-ul-Hassan, Muhammad, et al. "The Diet of Indian Flying-Foxes (*Pteropus Giganteus*) in Urban Habitats of Pakistan." (2010). Print.
136. Maine, Josiah J., and Justin G. Boyles. "Bats Initiate Vital Agroecological Interactions in Corn." *Proceedings of the National Academy of Sciences of the United States of America* 112.40 (2015): 12438-43. Print.
137. Maldonado-Lopez, Selene. "Effect of Forest Disturbance on the Activity of Pollinator bats and the Reproduction of *Crescentia alata*." Universidad Nacional Autonoma de Mexico, 2008. Print.
138. Marimuthu, G., et al. "Observations on the Foraging Behavior of a Tent Roosting Megachiropteran Bat *Cynopterus Sphinx*." *Biotropica* 30.2 (1998): 321-24. Print.
139. Markus, Nicola, and Les Hall. "Foraging Behaviour of the Black Flying-Fox (*Pteropus Alecto*) in the Urban Landscape of Brisbane, Queensland." *Wildlife Research* 31.3 (2004): 345 - 55. Print.
140. Marques, J. Tiago, et al. "Foraging Behaviour and Habitat Use by the European Free-Tailed Bat *Tadarida Teniotis*." (2004). Print.
141. Marques, João Tiago, Maria João Ramos Pereira, and Jorge M. Palmeirim. "Availability of Food for Frugivorous Bats in Lowland Amazonia: The Influence of Flooding and of River Banks." (2012). Print.

142. Marshall, A. G. "Bats, Flowers and Fruit Evolutionary Relationships in the Old World." *Biol. J. Linnean Soc.* 20.1 (1983): 115-35. Print.
143. Marshall, A. G. "Old World Phytophagous Bats (Megachiroptera) and Their Food Plants: A Survey." *Zool. J. Linn. Soc.* 83 (1985): 351-69. Print.
144. Marshall, A.G., and A.N. McWilliam. "Ecological Observations on Epomorphorine Fruit-Bats (Megachiroptera) in West African Savanna Woodland." *Journal of Zoology* 198.1 (1982): 53-67. Print.
145. Mayo, S. J., J. Bogner, and P. C. Boyce. "Araceae." *Flowering Plants, Monocotyledons: Alismatanae and Commelinanae (except Gramineae)*. Ed. Kubitzki, K. Vol. IV. Berlin: Springer, 1998. 26-73. Print.
146. McConkey, Kim R., and Donald R. Drake. "Flying Foxes Cease to Function as Seed Dispersers Long before They Become Rare." *Ecology* 87.2 (2006): 271-76. Print.
147. McCracken, Gary F., et al. "Bats Track and Exploit Changes in Insect Pest Populations." *PLOS One* 7.8 (2012): e43839. Print.
148. Mello, Marco Aurelio Ribeiro, Elisabeth K. V. Kalko, and Wesley R. Silva. "Diet and Abundance of the Bat *Sturnira Lilium* (Chiroptera) in a Brazilian Montane Atlantic Forest." *Journal of Mammalogy* 89.2 (2008a): 485-92. Print.
149. Mello, Marco Aurelio Ribeiro, et al. "A Test of the Effects of Climate and Fruiting of Piper Species (Piperaceae) on Reproductive Patterns of the Bat *Carollia Perspicillata* (Phyllostomidae)." (2004). Print.
150. Melo, Felipe P. L., et al. "Small Tent- Roosting Bats Promote Dispersal of Large- Seeded Plants in a Neotropical Forest." *Biotropica* 41.6 (2009): 737-43. Print.
151. Michaelsen, Tore Christian, Knut Helge Jensen, and Göran Högstedt. "Roost Site Selection in Pregnant and Lactating Soprano Pipistrelles (*Pipistrellus Pygmaeus* Leach, 1825) at the Species Northern Extreme: The Importance of Warm and Safe Roosts." (2014). Print.
152. Mickleburgh, Simon P., Anthony M. Hutson, and Paul A. Racey. *Old World Fruit Bats. an Action Plan for Their Conservation*. Gland, Switzerland IUCN - The World Conservation Union, 1992. Print.
153. Milne, M.J., C.J. Burwell, and C.R. Pavey. "Dietary Composition of Insectivorous Bats of the Top End of Australia." *Australian Mammalogy* 38.2 (2016). Print.
154. Munguía-Rosas, M. A., V. J. Sosa, and M. E. Jácome-Flores. "Pollination System of the *Pilosocereus Leucocephalus* Columnar Cactus (Tribe Cereeae) in Eastern Mexico." *Plant Biol* 12.4 (2010): 578-86. Print.
155. Munin, Roberto Lobo, Erich Fischer, and Fernando Gonçalves. "Food Habits and Dietary Overlap in a Phyllostomid Bat Assemblage in the Pantanal of Brazil." (2012). Print.
156. Muñoz-Romo, Mariana, Juan F. Burgos, and Thomas H. Kunz. "The Dorsal Patch of Males of the Curaçaoan Long-Nosed Bat, *Leptonycteris curasoae* (Phyllostomidae: Glossophaginae) as a Visual Signal." *Acta Chiropterologica* 13.1 (2011): 207-15. Print.
157. Nakamoto, Atsushi, Kazumitsu Kinjo, and Masako Izawa. "Food Habits of Orii's Flying-Fox, *Pteropus Dasymallus Inopinatus*, in Relation to Food Availability in an Urban Area of Okinawa-Jima Island, the Ryukyu Archipelago, Japan." *Acta Chiropterologica* 9.1 (2007): 237-49. Print.
158. Napal, María, et al. "Selection of Maternity Roosts by *Myotis Bechsteinii* (Kuhl, 1817) in the Southwestern Iberian Peninsula." (2009). Print.
159. Nathan, Parthasarathy Thiruchenthil, et al. "Bat Foraging Strategies and Pollination of *Madhuca Latifolia* (Sapotaceae) in Southern India." (2009). Print.

160. Nelson, S. L., et al. "Fruit Choice and Calcium Block Use by Fruit Bats in American Samoa." *Journal of Mammalogy* 86.6 (2009): 1205-09. Print.
161. Nelson, Suzanne L., Thomas Kunz, and Stephen Humphrey. "Folivory in Fruit Bats: Leaves Provide a Natural Source of Calcium." *J Chem Ecol* 31.8 (2005a): 1683-91. Print.
162. Novoa, Sidney, Richard Cadenillas, and Victor Pacheco. "Dispersion De Semillas Por Murcielagos Frugivoros En Bosques Del Parque Nacional Cerros De Amotape, Tumbes, Peru.
Seed Dispersal by Frugivorous Bats in the Forests of the National Park Cerros De Amotape, Tumbes, Peru." *Mastozoologia Neotropical* 18.1 (2011): 81-93. Print.
163. Ober, Holly K., Robert J. Steidl, and Virginia M. Dalton. "Resource and Spatial-Use Patterns of an Endangered Vertebrate Pollinator, the Lesser Long-Nosed Bat." *Journal of Wildlife Management* 69.4 (2005): 1615-22. Print.
164. Olival, Kevin J., et al. "Lack of Population Genetic Structure and Host Specificity in the Bat Fly, *Cyclopodia Horsfieldi*, across Species of *Pteropus* Bats in Southeast Asia." *Parasites & Vectors* 6 (2013): 231. Print.
165. Palmer, C., O. Price, and C. Bach. "Foraging Ecology of the Black Flying Fox (*Pteropus Alecto*) in the Seasonal Tropics of the Northern Territory, Australia." *Wildlife Research* 27.2 (2000): 169-78. Print.
166. Parry-Jones, K. A., and M. L. Augée. "Factors Affecting the Occupation of a Colony Site in Sydney, New South Wales by the Grey-Headed Flying-Fox *Pteropus Poliocephalus* (Pteropodidae) Flying-Fox Usage of an Urban Colony Site." *Austral ecology* 26.1 (2001): 47-55. Print.
167. Parry-Jones, K. A., et al. "Food Selection by Grey-Headed Flying Foxes (*Pteropus Poliocephalus*) Occupying a Summer Colony Site near Gosford, New South Wales." *Wildlife Research* 18.1 (1991). Print.
168. Parsons, J. G., et al. "Bryophyte Dispersal by Flying Foxes: A Novel Discovery." *Oecologia* 152.1 (2007): 112-14. Print.
169. Parsons, J. G., et al. "Dietary Variation in Spectacled Flying Foxes (*Pteropus Conspicillatus*) of the Australian Wet Tropics." *Australian Journal of Zoology* 54.6 (2007): 417-28. Print.
170. Parsons, J. G., et al. "Bryophyte Dispersal by Flying Foxes: A Novel Discovery." *Oecologia* 152.1 (2007): 112-14. Print.
171. Patterson, B. D., Carl W. Dick, and Katharina Dittmar. "Sex Biases in Parasitism of Neotropical Bats by Bat Flies (Diptera: Streblidae)." *J. Trop. Ecol.* 24.4 (2008): 387-96. Print.
172. Pavey, C. R., and C. J. Burwell. "Bat Predation on Eared Moths: A Test of the Allotonic Frequency Hypothesis." *Oikos* 81 (1998): 143-51. Print.
173. Pavey, C. R., et al. "Foraging Ecology of the Horseshoe Bat (*Rhinolophus Megaphyllus*), in Eastern Australia." *Wildlife Research* 31 (2004): 403-13. Print.
174. Pavey, C. R., et al. "Predation on Diurnal Insect by the Eastern Horseshoe Bat *Rhinolophus Megaphylus* (Chiroptera: Rhinolophidae)." *Memoirs of the Queensland Museum.* 42.2 (1998): 555-58. Print.
175. Pavey, C.R., and C. J. Burwell. "Foraging Ecology of Three Species of Hipposiderid Bats in Tropical Rainforest in North-East Australia." *Wildlife Research* 27 (2000): 283-87. Print.
176. Peterson, P., et al. "Non-Native Pollen Found in Short-Tailed Bat (*Mystacina Tuberculata*) Guano from the Central North Island." *New Zealand Journal of Ecology* 30.2 (2006): 267-72. Print.

177. Piksa, Krzysztof. "Aggressive Behaviour of Greater Mouse-Eared Bat (*Myotis Myotis*) Towards Lesser Horseshoe Bats (*Rhinolophus Hipposideros*) in a Hibernaculum." (2006). Print.
178. Pinto, C. Miguel, et al. "Distribution, Abundance and Roosts of the Fruit Bat *Artibeus Fraterculus* (Chiroptera: Phyllostomidae)." (2013). Print.
179. Pokhrel, S., and P. B. Budha. "Key to Identify Insects from Droppings of Some Insectivorous Bats of Nepal." *Journal of Institute of Science and Technology* 19.1 (2014): 129-36. Print.
180. Ponmalar, Selva, and Juliet Vanitharani. "Insect Pest Management by the Horseshoe Bats (*Rhinolophus* Species) in the Forest Ecosystem of Kalakad Mundanthurai Tiger Reserve, India." *Scrutiny International Research Journal of Biological and Environmental Science (SIRJ-BES)* 1.5 (2014). Print.
181. Postawa, Tomasz, and Andrzej Furman. "Abundance Patterns of Ectoparasites Infesting Different Populations of *Miniopterus* Species in Their Contact Zone in Asia Minor." (2014). Print.
182. Presley, Steven J. "Interspecific Aggregation of Ectoparasites on Bats: Importance of Hosts as Habitats Supersedes Interspecific Interactions." *Oikos* 120.6 (2011): 832. Print.
183. Presley, Steven J., and Michael R. Willig. "Intraspecific Patterns of Ectoparasite Abundances on Paraguayan Bats: Effects of Host Sex and Body Size." *J. Trop. Ecol.* 24.1 (2008): 75-83. Print.
184. Queiroz de Oliveira, Leonardo, et al. "Activity of the Insectivorous Bat *Pteronotus Parnellii* Relative to Insect Resources and Vegetation Structure." *Journal of Mammalogy* 96.5 (2015): 1036-44. Print.
185. Quesada, Mauricio, et al. "Effects of Habitat Disruption on the Activity of Nectarivorous Bats (Chiroptera: Phyllostomidae) in a Dry Tropical Forest: Implications for the Reproductive Success of the Neotropical Tree *Ceiba Grandiflora*." *Oecologia* 135.3 (2003): 400-06. Print.
186. Raghuram, Hanumanthan, and Ganapathy Marimuthu. "Maternal Feeding of Offspring with Vertebrate Prey in Captive Indian False Vampire Bat, *Megaderma Lyra*." (2007). Print.
187. Rajasekar, Raman, Balaji Chattopadhyay, and Kandula Sripathi. "Depositing Masticated Plant Materials inside Tent Roosts in *Cynopterus Sphinx* (Chiroptera: Pteropodidae) in Southern India." (2006). Print.
188. Rajasekar, Raman, et al. "Depositing Masticated Plant Materials inside Tent Roosts in *Cynopterus Sphinx* (Chiroptera: Pteropodidae) in Southern India " *Acta Chiropterologica* 8.1 (2006): 269-74. Print.
189. Randrianandrianina, Félicien, et al. "Habitat Use and Conservation of Bats in Rainforest and Adjacent Human-Modified Habitats in Eastern Madagascar." (2006). Print.
190. Ratcliffe, Francis. "Notes on the Fruit Bats (*Pteropus* Spp.) of Australia." *Journal of Animal Ecology* 1.1 (1932): 32-57. Print.
191. Razakarivony, V., B. Rajemison, and S.M. Goodman. "The Diet of Malagasy Microchiroptera Based on Stomach Contents." 70.5 (2005): 312–16. Print.
192. Rego, Juliana Ordonez, Edivani Villaron Franceschinelli, and Daniela Cristina Zappi. "Reproductive Biology of a Highly Endemic Species: *Cipocereus Laniflorus* N.P. Taylor & Zappi (Cactaceae)." *Acta Botanica Brasiliica* 26.1 (2012): 243-50. Print.
193. Reichard, Jonathan D., and Thomas H. Kunz. "White-Nose Syndrome Inflicts Lasting Injuries to the Wings of Little Brown *Myotis* (*Myotis Lucifugus*)." (2009). Print.
194. Reinhardt, Klaus, Richard A. Naylor, and Michael T. Siva-Jothy. "Temperature and Humidity Differences between Roosts of the Fruit Bat, *Rousettus Aegyptiacus* (Geoffroy, 1810), and the Refugia of Its Ectoparasite, *Afrocmex Constrictus*." (2008). Print.

195. Reuter, K., et al. "Using Stable Isotopes to Infer the Impacts of Habitat Change on the Diets and Vertical Stratification of Frugivorous Bats in Madagascar - Proquest." *PLoS ONE* 11.4 (2016): p. e0153192. Print.
196. Richards, G. C. "The Spectacled Flying-Fox, *Pteropus Conspicillatus* (Chiroptera: Pteropodidae), in North Queensland. 2. Diet, Seed Dispersal and Feeding Ecology. ." *Australian Mammalogy* 13 (1990): 25-31. Print.
197. Rodríguez-Durán, Armando, et al. "Predation by Free-Roaming Cats on an Insular Population of Bats." (2010). Print.
198. Rodríguez-Herrera, Bernal, Gerardo Ceballos, and Rodrigo A. Medellín. "Ecological Aspects of the Tent Building Process by *Ectophylla Alba* (Chiroptera: Phyllostomidae)." (2011). Print.
199. Rodríguez-Herrera, Bernal, Rodrigo A. Medellín, and Melquisedec Gamba-Ríos. "Roosting Requirements of White Tent-Making Bat *Ectophylla Alba* (Chiroptera: Phyllostomidae)." (2008). Print.
200. Rodríguez-Herrera, Bernal, Rodrigo A. Medellín, and Melquisedec Gamba-Ríos. "Tent Building by Female *Ectophylla Alba* (Chiroptera: Phyllostomidae) in Costa Rica." (2006). Print.
201. Rodríguez-Herrera, Bernal, and Marco Tschapka. "Tent Use by *Vampyressa Nymphaea* (Chiroptera: Phyllostomidae) in *Cecropia Insignis* (Moraceae) in Costa Rica." *Acta Chiropterologica* 7.1 (2005): 171-74. Print.
202. Rolfe, Ashley K., and Allenk Kurta. "Diet of Mormoopid Bats on the Caribbean Island of Puerto Rico." *Acta Chiropterologica* 14.2 (2012): 369-77. Print.
203. Ruiz-Ramoni, Damián, et al. "Folivory in the Giant Fruit-Eating Bat *Artibeus Amplus* (Phyllostomidae): A Non-Seasonal Phenomenon." (2011). Print.
204. Ruiz-Ramoni, Damián, et al. "Folivory in the Giant Fruit-Eating Bat *Artibeus Amplus* (Phyllostomidae): A Non-Seasonal Phenomenon." *Acta Chiropterologica* 13.1 (2011): 195-99. Print.
205. Russell, Donald E., et al. *Chiroptera and Dermoptera of the French Early Eocene*. University of California Publications in Geological Sciences. Berkeley: University of California Press, 1973. Print.
206. Rydell, J., and D.W. Yalden. "The Diets of Two High Flying Bats from Africa." *Journal of Zoology* 242.1 (1997): 69-76. Print.
207. Sahley, C. T. "Vertebrate Pollination, Fruit Production, and Pollen Dispersal of *Stenocereus Thurberi* (Cactaceae)." *The Southwestern Naturalist* 46.3 (2001): 261-71. Print.
208. Saldaña-Vázquez, Romeo A., and Jorge E. Schondube. "Food Intake Changes in Relation to Food Quality in the Neotropical Frugivorous Bat *Sturnira Ludovici*." *Acta Chiropterologica* 15.1 (2013): 69-75. Print.
209. Salsamendi, Egoitz, et al. "Diet and Prey Selection in Mehelyi's Horseshoe Bat *Rhinolophus Mehelyi* (Chiroptera, Rhinolophidae) in the South-Western Iberian Peninsula." (2008). Print.
210. SanMartin-Gajardo, Ivonne, and Marlies Sazima. "Chiropterophily in *Sinningia* (Gesneriaceae): *Sinningia Brasiliensis* and *Paliavana Prasinata* Are Bat-Pollinated, but *P. Sericiflora* Is Not. Not Yet?" *Annals of Botany* 95 (2005): 1097-103. Print.
211. Saunders, M.B., and R.M.R. Barclay. "Ecomorphology of Insectivorous Bats: A Test of Predictions Using Two Morphologically Similar Species. (*Myotis Lucifugus* and *Myotis Volans*)." *Ecology* 73.4 (1992): 1335. Print.
212. Scanlon, A. T., S. Petit, and L. da S. Sternberg. "Insectivory in Fijian Flying Foxes (Pteropodidae)." *Australian Journal of Zoology* 61.4 (2013): 342-49. Print.

213. Scanlon, A. T., et al. "High Similarity between a Bat-Serviced Plant Assemblage and That Used by Humans." *Biological Conservation* 174 (2014): 111-19. Print.
214. Scanlon, Annette Therese, et al. "High Similarity between a Bat-Serviced Plant Assemblage and That Used by Humans." *Biological Conservation* (2014). Print.
215. Schmelitschek, E., K. Kristine French, and K. Parry-Jones. "Fruit Availability and Utilisation by Grey-Headed Flying Foxes (Pteropodidae: *pteropus Poliocephalus*) in a Human-Modified Environment on the South Coast of New South Wales, Australia." *Wildlife Research* 36.7 (2009): 592-600. Print.
216. Schmidt-French, Barbara, and John O. Whitaker. "Acquisition of Foraging Behavior and Insect Preferences by Naive Juvenile Red Bats (*Lasiurus Borealis*)." (2005). Print.
217. Schulz, M. "Diet and Foraging Behavior of the Golden-Tipped Bat, *Kerivoula Papuensis*: A Spider Specialist?" *Journal of Mammalogy* 81.4 (2000): 948-57. Print.
218. Schulz, M., and D. Hannah. "Relative Abundance, Diet and Roost Selection of the Tube-Nosed Insect Bat, *Murina Florium*, on the Atherton Tablelands, Australia." *Wildlife Research* 25.3 (1998): 261-71. Print.
219. Schulz, M., and J. Wainer. "Diet of the Golden-Tipped Bat *Kerivoula Papuensis* (Microchiroptera) from North-Eastern New South Wales, Australia." *Journal of Zoology* 243 (1997): 653-58. Print.
220. Sedlock, J., F. Kruger, and E. Clare. "Island Bat Diets: Does It Matter More Who You Are or Where You Live?" *Molecular Ecology* 23 (2014): 3684–94. Print.
221. Sedlock, J. L. "Ecology, Community Organization, and Conservation of Insectivorous Bats in the Philippines." University of Illinois at Chicago, 2001. Print.
222. Seneviratne, Sampath S., H. Chandrika Fernando, and Preethi V. Udagama-Randeniya. "Host Specificity in Bat Ectoparasites: A Natural Experiment." *International Journal for Parasitology* 39.9 (2009): 995-1002. Print.
223. Sewall, B. J., E. F. Granek, and W. J. Trehwella. "The Endemic Comoros Islands Fruit Bat *Rousettus Obliviosus*: Ecology, Conservation, and Red List Status." *Oryx* 37.3 (2003): 344-52. Print.
224. Sherman, Julie A., and Patricia L. Fall. "Observations of Feeding Frequencies among Native and Exotic Bird and Bats at *Erythrina Variegata* and *Dysoxylum* Trees on American Samoa." *Terra Australis*. Ed. Haberle, Simon G. *Altered Ecologies: Fire, Climate and Human Influence on Terrestrial Landscapes*. Australia: The Australian National University, 2010. 101-16. Print.
225. Shockley, Floyd W., and Kevin L. Murray. "Discovery of a Parasitoid and a Predator of Bat Flies (Diptera: Streblidae) at La Selva, Costa Rica." *Biotropica* 38.6 (2006): 789-90. Print.
226. Silveira, Maurício, et al. "Frugivory by Phyllostomid Bats (Mammalia: Chiroptera) in a Restored Area in Southeast Brazil." *Acta Oecologica* 37.1 (2011): 31-36. Print.
227. Singaravelan, N., and G. Marimuthu. "In Situ Feeding Tactics of Short-Nosed Fruit Bat (*Cynopterus Sphinx*) on Mango Fruits: Evidence of Extractive Foraging in a Flying Mammal." *Journal of Ethology* 26.1 (2007): 1. Print.
228. Singaravelan, Natarajan, and G. Marimuthu. "Mist Net Captures of the Rarest Fruit Bat *Latidens Salimalii*." *Current Science* 84.1 (2003): 24-26. Print.
229. Singaravelan, Natarajan, et al. "Muntingia Calabura — an Attractive Food Plant of *Cynopterus Sphinx* — deserves Planting to Lessen Orchard Damage." *Acta Chiropterologica* 8.1 (2006): 239-45. Print.
230. Singaravelan, Natarajan, and Ganapathy Marimuthu. "Muntingia Calabura — an Attractive Food Plant of *Cynopterus Sphinx* — Deserves Planting to Lessen Orchard Damage." (2006). Print.

231. Sophia, Ezhilmathi. "Foraging Behaviour of the Microchiropteran Bat, *Hipposideros Ater* on Chosen Insect Pests." *Journal of Biopesticides* 3 (2010): 68-73. Print.
232. Sosa, M., and P. J. Soriano. "Resource Availability, Diet and Reproduction in *Glossophaga Longirostris* (Mammalia: Chiroptera) in an Arid Zone of the Venezuelan Andes." *J. Trop. Ecol.* 41 (1996): 529-32. Print.
233. Soto-Centeno, J. Angel, and Allen Kurta. "Diet of two nectarivorous bats, *Erophylla sezekorni* and *Monophyllus redmani* (Phyllostomidae), On Puerto Rico." *Journal of Mammalogy* 87.1 (2006): 19-26. Print.
234. Spada, Martina, et al. "Roost Selection by Non-Breeding Leisler's Bats (*Nyctalus leisleri*) in Montane Woodlands: Implications for Habitat Management." (2008). Print.
235. Spennemann, D. "Observations on the Consumption and Dispersal of Phoenix *Canariensis* Drupes by the Grey-Headed Flying-Fox (*Pteropus poliocephalus*)." *European Journal of Ecology* 4.1 (2018): 41-49. Print.
236. Sperr, Ellen B., et al. "Seasonal Changes in Species Composition, Resource Use and Reproductive Patterns within a Guild of Nectar-Feeding Bats in a West Mexican Dry Forest." *Journal of Tropical Ecology* 27.02 (2011): 133-45. Print.
237. Sritongchuay, T., C. Kremen, and S. Bumrungsri. "Effects of Forest and Cave Proximity on Fruit Set of Tree Crops in Tropical Orchards in Southern Thailand - Proquest." *Journal of Tropical Ecology* 32.4 (2016): 269-79. Print.
238. Steck, Claude E., and Robert Brinkmann. "The Trophic Niche of the Geoffroy's Bat (*Myotis emarginatus*) in South-Western Germany." (2006). Print.
239. Stoner, Kathryn E., et al. "Population Dynamics, Reproduction, and Diet of the Lesser Long-Nosed Bat (*Leptonycteris curasoae*) in Jalisco, Mexico: Implications for Conservation." *Biodiversity and Conservation* 12 (2003): 357-73. Print.
240. Sánchez, Mariano S., and Daniel A. Dos Santos. "Understanding the Spatial Variations in the Diets of Two *Sturnira* Bats (Chiroptera: Phyllostomidae) in Argentina." *Journal of Mammalogy* 96.6 (2015): 1352-60. Print.
241. Sánchez, Mariano S., et al. "Understanding the Spatial Variations in the Diets of Two *Sturnira* Bats (Chiroptera: Phyllostomidae) in Argentina." 96.6: 1352-60. Print.
242. Sánchez, Ragde, and Rodrigo A. Medellín. "Food Habits of the Threatened Bat *Leptonycteris nivalis* (Chiroptera: Phyllostomidae) in a Mating Roost in Mexico." *Journal of Natural History* 41.25-28 (2007): 1753-64. Print.
243. Tan, K. H., A. Zubaid, and T. H. Kunz. "Fruit Dispersal by the Lesser Dog Faced Fruit Bat, *Cynopterus brachyotis* (Müller) (Chiroptera: Pteropodidae)." *Malayan Nature Journal* 56.1 (2000): 57-62. Print.
244. Tang, Zhanhui, et al. "Temporal and Spatial Patterns of Seed Dispersal of *Musa acuminata* by *Cynopterus sphinx*." (2007). Print.
245. Thies, W., Elisabeth K. V. Kalko, and Hans-Ulrich Schnitzler. "Influence of Environment and Resource Availability on Activity Patterns of *Carollia castanea* (Phyllostomidae) in Panama." *Journal of Mammalogy* 87.2 (2006): 331-38. Print.
246. Thomas, D. W. "Fruit Intake and Energy Budgets of Frugivorous Bats." *Physiol. Zool.* 57.4 (1984): 457-67. Print.

247. Thomas, D. W. "The Ecology of an African Savanna Fruit Bat Community: Resource Partitioning and Role in Seed-Dispersal." University of Aberdeen, U. K., 1982. Print.
248. Thomas, Howard H., et al. "Foods of Bats (Family Vespertilionidae) at Five Locations in New Hampshire and Massachusetts." *THE CANADIAN FIELD-NATURALIST* 126 (2012): 117-26. Print.
249. Tillon, Laurent, and Stéphane Aulagnier. "Tree Cavities Used as Bat Roosts in a European Temperate Lowland Sub-Atlantic Forest." (2014). Print.
250. Tschapka, M., and O. von Helversen. "Supply Versus Demand: Relationship between Nectar-Density and Resource Use by Flower-Visiting Phyllostomid Bats." *Bat Research News* 36.4 (1995): 117. Print.
251. Tschapka, M., et al. "Diet and Cranial Morphology of *Musonycteris Harrisoni*, a Highly Specialized Nectar-Feeding Bat in Western Mexico." *J. Mammal.* 89.4 (2008): 924-32. Print.
252. Tschapka, M., and Otto von Helversen. "Phenology, Nectar Production and Visitation Behaviour of Bats on the Flowers of the Bromeliad *Werauhia Gladioliflora* in a Costa Rican Lowland Rain Forest." *J. Trop. Ecol.* 23.4 (2007): 385-95. Print.
253. Tsoar, A., D. Shohami, and R. Nathan. "A Movement Ecology Approach to Study Seed Dispersal and Plant Invasion: An Overview and Application of Seed Dispersal by Fruit Bats." *Fifty Years of Invasion Ecology: The Legacy of Charles Elton*. Ed. Richardson, D.M.: Wiley-Blackwell Publisher, 2011. 103-19. Print.
254. Valdez, Ernest W., Gary Wiles, and Thomas O'Shea. "Diets of the Sympatric Pacific Sheath-Tailed Bat (*Emballonura semicaudata rotensis*) and Mariana Swiftlet (*Aerodramus bartschi*) on Aguiñan, Mariana Islands." 65.3 (2011): 301-09. Print.
255. van Dulmen, Arthur. "Pollination and Phenology of Flowers in the Canopy of Two Contrasting Rain Forest Types in Amazonia, Colombia." *Plant Ecology* 153.1 (2001): 73-85. Print.
256. van Roosmalen, Marc G. M. . *Fruits of the Guianan Flora*. Wageningen, The Netherlands: Utrecht University, 1985. Print.
257. Vaughan, T.A. "Foraging Behaviour of the Giant Leaf-Nosed Bat (*Hipposideros commersoni*). " *African Journal of Ecology* 15.4 (1977): 237-49. Print.
258. Vengust, M., T. Knapic, and J. S. Weese. "The Fecal Bacterial Microbiota of Bats; Slovenia." *Plos One*. Vol. 132018. Print.
259. Vestjens, W. J. M., and L. S. Hall. "Stomach Contents of Forty-Two Species of Bats from the Australasian Region." *Australian Wildlife Research* 4.1 (1977): 25-35. Print.
260. Vieira, Milene F., and Rita M. de Carvalho Okano. "Pollination Biology of *Mabea fistulifera* (Euphorbiaceae) in Southeastern Brazil." *Biotropica* 28.1 (1996): 61-68. Print.
261. Villalobos-Chaves, David, et al. "Canines as a Measuring Tool for Leaf Tent Construction in *Dermanura watsoni*." (2013). Print.
262. Voigt, F., N. Farwig, and S. Johnson. "Interactions between the Invasive Tree *Melia azedarach* (Meliaceae) and Native Frugivores in South Africa." *Journal of Tropical Ecology* 27.4 (2011): 355-63. Print.
263. Webala, P.W., S. Musila, and R. Makau. "Roost Occupancy, Roost Site Selection and Diet of Straw-Coloured Fruit Bats (Pteropodidae: *Eidolon helvum*) in Western Kenya: The Need for Continued Public Education." *Acta Chiropterologica* 16.1 (2014): 85-94. Print.

264. Webala, Paul W., Simon Musila, and Rogers Makau. "Roost Occupancy, Roost Site Selection and Diet of Straw-Coloured Fruit Bats (Pteropodidae: Eidolon Helvum) in Western Kenya: The Need for Continued Public Education." (2014). Print.
265. Weber, Natalie, et al. "High-Resolution Gps Tracking of Lyle's Flying Fox between Temples and Orchards in Central Thailand." *The Journal of Wildlife Management* 79.6 (2015): 957-68. Print.
266. Wei, Li. "Wing Morphology, Echolocation Calls, Diet and Emergence Time of Black-Bearded Tomb Bats (Taphozous Melanopogon, Emballonuridae) from Southwest China." *Acta chiropterologica* 10.1 (2008): 51-59. Print.
267. Wei, Li, et al. "Wing Morphology, Echolocation Calls, Diet and Emergence Time of Black-Bearded Tomb Bats (Taphozous Melanopogon, Emballonuridae) from Southwest China." (2008). Print.
268. Whitaker, J. O., Jr., et al. "Seasonal Variation in the Diet of the Indian Pygmy Bat, *Pipistrellus Mimus*, in Southern India." *Journal of Mammalogy* 80.1 (1999): 60-70. Print.
269. Whitaker, John O., and Ahmet Karataş. "Food and Feeding Habits of Some Bats from Turkey." (2009). Print.
270. Williams, N. S. G., et al. "Range Expansion Due to Urbanization: Increased Food Resources Attract Grey-Headed Flying-Foxes (*Pteropus Poliocephalus*) to Melbourne." *Austral ecology* 31.2 (2006): 190-98. Print.
271. Winkelmann, J. R., et al. "Home Range and Territoriality in the Least Blossom Bat, *macroglossus Minimus*, in Papua New Guinea." *Journal of Mammalogy* 84.2 (2003): 561-70. Print.
272. Zahn, Andreas, et al. "Critical Times of the Year for *Myotis Myotis*, a Temperate Zone Bat: Roles of Climate and Food Resources." (2007). Print.
273. Zhang, Tao, et al. "Mycobiome of the Bat White Nose Syndrome Affected Caves and Mines Reveals Diversity of Fungi and Local Adaptation by the Fungal Pathogen *Pseudogymnoascus* (*Geomyces*) *Destructans*." *PLOS ONE* (2019). Print.
274. Zortéa, M., and S. L. Mendes. "Folivory in the Big Fruit-Eating Bat, *Artibeus Lituratus* (Chiroptera: Phyllostomidae) in Eastern Brazil." *J. Trop. Ecol.* 9 (1993): 117-20. Print.
275. Zubaid, A. "Food Habits of *Hipposideros Armiger* (Chiroptera : rhinolophidae) from Peninsular Malaysia,." *Mammalia* 52.4 (1988): 585-88. Print.