



En la lista se recopilaron los títulos de cuatrocientos y un (401) trabajos en los diferentes grupos animales y de plantas, aunque aún faltan trabajos.

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1. Austad, P. V., & Rabenold, K. N. (1985). Reproductive enhancement by helpers and an experimental inquiry into its mechanism in the bicolored wren. *Behavioral Ecology and Sociobiology*, 17, 19-27.
2. Austad, S. N., & Rabenold, K. N. (1985). Demography and evolution of cooperative breeding in the bicolored wren, *Campylorhynchus griseus*. *Behaviour*, 97(3/4), 308-324.
3. Beissinger, S. R. (1990). Alternative foods of a diet specialist, the snail kite. *The Auk*, 107(1), 327-333.
4. Beissinger, S. R. (1990). Experimental brood manipulations and the monoparental threshold in snail kites. *American Naturalist*, 13(1), 20-38.
5. Beissinger, S. R. (1992). Can parrots be conserved through sustainable harvesting? *BioScience* 42, 164-173.
6. Beissinger, S. R. (1994). Conservation of neotropical psittacines: challenges for biologists, managers and government. In G. Morales, I. Novo, D. Bigio, A. Luy & F. Rojas Suárez (Eds.), *Biología y conservación de los psitácidos en Venezuela* (pp. 141-147). Caracas: Gráficas Giavimar.

7. Beissinger, S. R. (2008). Long-term studies of the Green-rumped Parrotlet (*Forpus passerinus*) in Venezuela: hatching asynchrony, social system and population structure. *Ornitología Neotropical*, 19, 73-83.
8. Beissinger, S. R., & Bucher, E. H. (1992). Sustainable harvesting of parrots for conservation. In S. R. Beissinger & N. E. R. Snyder (Eds.), *New World Parrots in crisis: Solutions from Conservation Biology* (pp. 73-115). Washington, DC.: Smithsonian Press.
9. Beissinger, S. R., & Snyder, N. E. R. (Eds.). (1992). *New World parrots in Crisis: Solutions from Conservation Biology*. Washington, D. C.: Smithsonian Press.
10. Beissinger, S. R., & Stoleson, S. H. (1991). Nesting mortality patterns in relation to brood size and hatching asynchrony in the green rumped parrotlet. Paper presented at the Proc. XX Int. Ornith. Cong. Christ Church, New Zealand.
11. Beissinger, S. R., & Waltmann, J. R. (1991). Extraordinary clutch size and hatching asynchrony of a neotropical parrot. *The Auk*, 108, 865-871.
12. Beissinger, S. R., Donnay, T. J., & Walton, R. (1994). Experimental analysis of diet specialization in the snail kite: the role of behavioral conservatism. *Oecologia*, 100, 54-65.
13. Beissinger, S. R., Thomas, B. T., & Strahl, S. D. (1988). Vocalizations, food habits and nesting biology of the slender-billed kite with comparisons to the snail kite. *Wilson Bulletin*, 100(4), 604-616.
14. Beissinger, S. R., Tygielski, S., & Elderd, B. (1998). Social constraints on the onset of incubation in a neotropical parrot: nest box addition experiment. *Animal Behavior*, 55, 21-32.
15. Berg, K. S. (2011). Why do parrots talk? *Science*, 333(22), 398-400.
16. Berg, K. S. (2012). Vertical transmission of learned signatures in a wild parrot. *Proceedings of the Royal Society B: Biological Sciences*, 279(1728), 585-591.
17. Berg, K. S., Beissinger, S. R., & Bradbury, J. W. (2013). Factors shaping the ontogeny of vocal signals in a wild parrot. . *The Journal of Experimental Biology*, 216(2), 338-345.
18. Berg, K. S., Delgado, S., Okawa, R., & Beissinger, S. R. (2011). Contact calls are used for individual mate recognition in free-ranging green-rumped parrotlets (*Forpus passerinus*). *Animal Behavior*, 81(1), 241-248.
19. Bertsch, A. C. (1998). *Costos y beneficios asociados al uso de diferentes tipos de nido por el cucarachero chocorocoy*. Unpublished Pregrado, Universidad Simón Bolívar., Caracas, Venezuela.
20. Bertsch, C., Bosques, C., & Yaber, C. (1999). Costos y beneficios asociados al uso de diferentes tipos de nido por el cucarachero Chocorocoy (*Campylorhynchus nuchalis*) en los Llanos de Venezuela. VI Congreso de Ornitología Neotropical. Monterrey, México.
21. Bonebrake, T. C., & Beissinger, S. R. (2010). Predation and infanticide influence ideal free choice by a parrot occupying heterogeneous tropical habitats. *Oecología*, 163, 385-393.

22. Bosque, C., Pacheco, M. A., & García-Amado, M. A. (2004). The annual cycle of *Columbina* ground-doves in seasonal savannas of Venezuela. *Journal of Field Ornithology*, 75(1), 1-17.
23. Bosque, C., & Pacheco, M. A. (2000). Dietary nitrogen as a limiting nutrient in frugivorous birds. *Revista Chilena de Historia Natural*, 73, 441- 450.
24. Bosque, C., Pacheco, M. A., & Siegel, R. B. (1999). Maintenance energy costs of two partially folivorous tropical passerines. *The Auk*, 116, 246-252.
25. Bosque, C., & Pacheco., M. A. (1999). El nitrógeno como limitante en la dieta de aves frugívoras. VI Congreso de Ornitología Neotropical. Monterrey, México.
26. Bosque, C., Pacheco, M. A., & Siegel, R. B. (1998). Maintenance energy cost of two partially folivorous tropical passerines. XX International Ornithological Congress. Durban, South Africa.
27. Bosque, C., & Pacheco, M. A. (1995). Ciclo anual de tres especies de tórtolas (Columbidae) en los llanos de Venezuela. V Congreso de Ornitología Neotropical. Asuncion, Paraguay.
28. Bosque, C., Pacheco, M. A., & García., M. A. (1996). The annual cycle of doves from regions with contrasting precipitation patterns in Venezuela. Southern Hemisphere Ornithological Congress. Albany, Australia.
29. Bosque, C., Pacheco, M. A., & García, M. A. (1998). The annual cycle of *Columbina* doves from seasonal enviroments in Venezuela. American Ornithological Conference. Saint Luis, Missouri, USA
30. Bonebrake, T. C. (2005). Nest Site Selection in *Forpus passerinus* (Green-rumped Parrotlet).
31. Brooks, D. M. (Ed.). (2006). *Conserving Cracids: the most Threatened Family of Birds in the Americas* (D.M. Brooks, Ed.). Misc. Publ. (Vol. Nº 6.): Houston Musuem of Natural Sciences, Houston, TX.
32. Buchholz, R. (1989). *Singing behavior and ornamentation in the slow knobbed curasow (Crax daubentoni)*. Unpublished Maestría, University of Florida, Gainesville, FL, USA.
33. Buchholz, R. (1991). Older males have bigger knobs: correlates of ornamentation in two species of curassow. *The Auk*, 108, 153-160.
34. Buchholz, R. (1995). The descending whistle display and female visitation rates in the yellow knobbed curassow, *Crax daubentoni*, in Venezuela. *Ornitología Neotropical*, 6, 27-36.
35. Budden, A. E., & Beissinger, S. R. (2004). Against the odds? Nestling sex ratio variation in green-rumped parrotlets. *Behavioral Ecology*, 15(4), 607-613.
36. Budden, A. E., & Beissinger, S. R. (2005). Egg mass in an asynchronously hatching parrot: does variation offset constraints imposed by laying order?. . *Oecologia*, 144(2), 318-326.
37. Budden, A. E., & Beissinger, S. R. (2009). Resource allocation varies with parental sex and brood size in the asynchronously hatching green-rumped parrotlet (*Forpus passerinus*). *Behavioral Ecology and Sociobiology*, 63, 637-647.

38. Carrillo, D. (1991). *La chenchena (Opisthocomus hoazin): selectividad dietaria en individuos aclimatados en cautiverio*. Unpublished Pregrado, Universidad Central de Venezuela, Caracas.
39. Casagrande, D. G., & Beissinger, S. R. (1997). Evaluation of four methods for estimating parrot population size. *Condor*, 99, 445-457.
40. Contreras, O. (1999). *Requerimientos energéticos y nutricionales para la producción de huevos en el periquito Forpus passerinus*. Unpublished Pregrado, Universidad Simón Bolívar, Caracas, Venezuela
41. Curlee, A. P., & Beissinger, S. R. (1995). Experimental analysis of mass change in female green-rumped parrotlets (*Forpus passerinus*): the role of male cooperation. *Behavioral Ecology*, 6(2), 192-198.
42. Desenne, P. A., & Strahl, S. D. (1994). Status and ranking of priorities species for the conservation of the family Psittacidae in Venezuela. In G. Morales, I. Novo, D. Bigio, A. Luy & F. Rojas Suárez (Eds.), *Biología y conservación de los psítácidos en Venezuela* (pp. 231-272). Caracas: Gráficas Giavimar.
43. Donnay, T. J., & Beissinger, S. R. (1993). Apple snail (*Pomacea doloides*) and fresh watercrabs (*Dilocarcinus dentatus*) population fluctuations in the Llanos of Venezuela. *Biotropica*, 25(2), 206-214.
44. García, M. A. (1994). *La dieta y la eficiencia digestiva del lechosero pechiblanco (Saltator orenocensis)*. Unpublished Pregrado, Universidad Simón Bolívar, Caracas, Venezuela.
45. García, M. A., Bosques, C., & Rodríguez, A. (1995). La dieta y la eficiencia digestiva del lechosero pechiblanco (*Saltator orenocensis*). V Congreso de Ornitología Neotropical. Asunción, Paraguay.
46. García, M. A. (2003). Adaptaciones digestivas de la Chenchena (*Opisthocomus hoatzin*) a la herbivoría. Unpublished Doctoral, Universidad Simón Bolívar, Caracas, Venezuela.
47. Giner, S. (1987). *Comportamiento de anidación y ecología del garrapatero hervidor (Crotaphaga ani)*. Unpublished Pregrado, Universidad Central de Venezuela, Caracas.
48. Grajal, A. (1991). *Nutritional ecology and digestive physiology of the hoatzin (Opisthocomus hoazin)*. Unpublished Doctoral, University of Florida, Gainesville, USA.
49. Grajal, A. (1995). Digestive efficiency of the hoatzin, (*Opisthocomus hoazin*), a folivorous bird with foregut fermentation. *Ibis*, 137, 383-388.
50. Grajal, A. (1995). Passage rate of digesta markers in the gut of the hoatzin, (*Opisthocomus hoazin*), a folivorous bird with foregut fermentation. *Condor* 97, 675-683.
51. Grajal, A. (1995). Structure and function of the digestive track of the hoatzin (*Opisthocomus hoazin*), a folivorous bird with foregut fermentation. *The Auk*, 112, 20-28.
52. Grajal, A., & Strahl, S. D. (1991). A bird with the guts to eat leaves. *Natural History* 8/9, 48-55.

53. Grajal, A., Strahl, S. D., & Neher, A. (1989). Foregut fermentation in the hoatzin, a neotropical leaf-eating bird. *Science*, 245, 1236-1238.
54. Grenier, J. L., & Beissinger, S. R. (1999). Variation in the onset of incubation in a neotropical parrot. *Condor*, 91(4), 752-764.
55. Haydock, J. (1993). Cooperative breeding in bicolored wrens, *Campylorhynchus griseus*. Unpublished Doctoral, Purdue University. N. C. USA.
56. Haydock, J., Parker, P. G., & Rabenold, K. N. (1996). Extra-pair paternity uncommon in the cooperatively breeding bicolored wren. *Behavioral Ecology and Sociobiology*, 38(1), 1-16.
57. Houston, D. C. (1987). Competition for food between neotropical vultures in forest. *Ibis*, 130, 402-417.
58. Houston, D. C. (1987). The effect of reduced mammal numbers on Cathartes vultures. *Biological Conservation* 41, 91-98.
59. Hughes, C. R., Miles, S., & Walbroehl, J. M. (2008). Support for the minimal essential MHC hypothesis: a parrot with a single, highly polymorphic MHC class II B gene. *Immunogenetics*, 60(5), 219-231.
60. Hughes, D. A., Melland, R. R., & Beissinger, S. R. (1998). Polymorphic trinucleotide microsatellite loci for a neotropical parrot, the green-rumped parrotlet (*Forpus passerinus*). *Molecular Ecology*, 7, 1247-1248.
61. Kirk, D. A. (1988). Ecological separation of small Cathartid vultures in South America. Unpublished Doctoral, University of Glasgow, Glasgow, Scotland. UK.
62. Kirk, D. A., & Curral, E. P. (1994). Habitat associations of migrant and resident turkey vultures in Central Venezuela. *Journal of Avian Biology*, 25, 327-337.
63. Kirk, D. A., & Gosler, A. G. (1994). Body condition varies with migration and competition in migrant and resident South American vultures. *The Auk*, 111, 933-944.
64. Kirk, D. A., & Houston, D. C. (1995). Social dominance in migrant and resident turkey vultures at carcasses: evidence for a despotic distribution? *Behavioral Ecology and Sociobiology*, 36, 323-332.
65. Lau, P. (1987). *Ecología del comportamiento de anidación del garapatero hervidor (Crotophaga ani)*. Unpublished Pregrado, Universidad Simón Bolívar, Caracas.
66. Lau, P., Bosque, C., & Strahl, S. D. (1998). Nest predation in relation to nest placement in the greater ani, (*Crotophaga major*). *Ornitología Neotropical*, 6, 87-92.
67. Limonggi, T., & Forti, M. (2013). Representación de invertebrados en la dieta de *Athene cunicularia apurensis* (Mochuelo de Hoyo) en el Hato Masaguaral. edo. Guárico, Venezuela. X Congreso Venezolano de Ecología. Mérida. Venezuela.
68. Limonggi, T., & Forti, M. (2013). Abundancia de *Athene cunicularia* (Mochuelo de Hoyo) en el Hato Masaguaral. edo. Guárico, Venezuela. X Congreso Venezolano de Ecología. Mérida. Venezuela.
69. Limonggi, T. (2014). Caracterización de la dieta y comportamiento alimentario de *Athene cunicularia* (Mochuelo de Hoyo) en el Hato Masaguaral. Edo. Guárico, Venezuela. Unpublished Pregrado. Universidad de Carabobo.

70. Lindell, C. A. (1994). *Nest placement among coexisting bird species: an investigation of interespecific usurpation of Phacellodomus rufifrons nests in a tropical savanna*. Unpublished Doctoral, Harvard University, Boston, Mass. USA.
71. Lindell, C. A. (1996). Benefits and costs to plain-fronted thornbirds (*Phacellodomus rufifrons*) of interactions with avian nest associates. *The Auk*, 113(3), 565-577.
72. Lindell, C. A. (1996). Patterns of nest usurpation: when should species converge on nest niches? *Condor*, 98.
73. Lindell, C. A. (1998). Limited geographic variation in the vocalizations of a neotropical Furnariid, *Sinallaxis albescens*. *Wilson Bulletin*, 110(3), 368-374.
74. Lindell, C. A., & Bosque, C. (1999). Notes on the breeding and roosting biology of troupials (*Icterus icterus*) in Venezuela. *Ornitología Neotropical*, 10.
75. Luthin, C. S. (1983). *Breeding ecology of neotropical ibises (Threskiornithidae) in Venezuela, and comments on captive propagation*. Paper presented at the Proceedings of Jean Delacour/ I.F.C.B. Symposium on Breeding Bird in Captivity, California.
76. Mader, W. J. (1979). First nest description for genus *Micrastur* (forest falcons). *Condor*, 81, 320.
77. Mader, W. J. (1981). Notes on nesting raptors in the Llanos of Venezuela. *Condor*, 83, 48-51.
78. Mader, W. J. (1982). Ecology and breeding habitats of savanna hawk in the Llanos of Venezuela. *Condor*, 84, 261-271.
79. Majewska, A. A., & Oteyza, J. C. (2013). Breeding Biology of the Straight-Billed Woodcreeper. *The Wilson Journal of Ornithology*, 125(1), 150-158.
80. Morton, E. S. (1979). A comparative survey of avian social systems in northern Venezuelan habitats. In J. F. Eisenberg (Ed.), *Vertebrate Ecology in the Northern Neotropics* (pp. 233-259). Washington, D. C.: Smithsonian Press.
81. Ogden, J., C., & Thomas, B. T. (1985). A colonial wading bird survey in the Central Llanos of Venezuela. *Colonial Waterbirds*, 8(1), 23-31.
82. Ogden, J., C., & Thomas, B. T. (1985). An opened wing foraging behavior by the green ibis. *Colonial Waterbirds*, 8(2), 181-182.
83. Pacheco, M. A., Bosques, C., & Beissinger, S. R. (1998). Energy and nutrient requirements from growth in the Green rumped Parrotlet (*Forpus passerinus*). American Ornothologycal Conference. Saint Lous, Missouri, USA.
84. Pacheco, M. A., Bosques, C., & Beissinger, S. R. Suplementar la dieta natural de los pichones de *Forpus passerinus* no acelera su crecimiento. VI Congreso de Ornitología Neotropical. Monterrey, México.
85. Pacheco, M. A., García-Amado, M. A., Bosques, C., & Domínguez-Bello, M. G. (2003). Bacteria colonizing the crop of the Green-rumped Parrotlet (*Forpus passerinus*).VI Congreso de Ornitología Neotropical. Termas de Peyehue, Chile.
86. Pacheco, M. A. 2000. Aspectos energéticos y nutricionales del crecimiento en el periquito *Forpus passerinus*. Unpublished Doctoral, Universidad Simón Bolívar, Caracas, Venezuela.

87. Pacheco, M. A., Beissinger, S. R., & Bosque, C. (2010). Why grow slowly in a dangerous place? postnatal growth, thermoregulation, and energetics of nestling green-rumped parrotlets (*Forpus passerinus*). *The Auk*, 127(3), 558-570.
88. Pacheco, M. A., García- Amado, A., Bosque, C., & Domínguez-Bello, M. G. (2004). Bacteria in the crop of the seed-eating Green-rumped parrotlet (*Forpus passerinus*). *Condor*, 106: 140-144.
89. Piper, W. H. (1994 buscar en sora). Courtship, copulation, nesting behavior and brood parasitism in the Venezuelan stripe-backed wren. . *Condor*, 654-671.
90. Piper, W. H., & Slater, G. (1993). Polyandry and incest avoidance in the cooperative stripe-backed wren of Venezuela. *Behavior*, 3-4, 227-247.
91. Piper, W. H., Parker, P. G., & Rabenold, K. N. (1995). Facultative dispersal by juvenile males in the cooperative stripe-backed wren. *Behavioral Ecology*, 6(3), 337-342.
92. Price, J. (1998). *Acoustic communication in a cooperatively breeding songbird-trasmission, recognition and use of shared call repertoires*. Unpublished Doctoral, University of North Carolina, Chapel Hill, NC. USA.
93. Price, J. (1999). Recognition of family-specific calls in stripe-backed wrens. *Animal Behavior*, 57, 483-492.
94. Price, J. J. (1998). Family and sex-specific vocal traditions in a cooperatively breeding songbird *Proceedings of the Royal Society of London*, 265, 497-502.
95. Price, J. J. (2003). Communication with shared call repertoires in the cooperatively breeding Stripe-backed Wren. *Journal of Field Ornithology*, 74(2), 166-171.
96. Putz, F. E., & Holbrook, N. M. (1986). Notes on the natural history of Hemiepiphytes. *Selbyana*, 9, 61-69.
97. Rabenold, K. N. (1984). Cooperative enhancement of reproductive success in tropical wren societies. *Ecology*, 65(3), 871-885.
98. Rabenold, K. N. (1985). Cooperation in breeding by nonreproductive wrens: kinship, reciprocity and demography. *Behavioral Ecology and Sociobiology*, 17, 1-17.
99. Rabenold, K. N. (1990). Campylorhynchus wrens: the ecology of delayed dispersal and cooperation in the Venezuelan savanna. In *Cooperative breeding in birds: long-term studies of ecology and behavior* (pp. 157-196). Cambridge, U.K.: Cambridge University Press.
100. Rabenold, K. N., & Christensen, C. R. (1979). Effects of aggregation on feeding and survival in a communal wren. *Behavioral Ecology and Sociobiology*, 6(1), 39-44.
101. Rabenold, K. N., & Christensen, C. R. (1979). Effects of feeding and survival in a communal wren. *Behavioral Ecology and Sociobiology* 6, 39-44.
102. Rabenold, K. N., Piper, W. H., Decker, M. D., & Minchella, D. J. (1991). Polymorphic minisatellite amplified on avian W chromosome. *Genome*, 34, 232-237.
103. Rabenold, P. P., Rabenold, K. N., Piper, W. H., & Minchella, D. J. (1991). Density-dependent dispersal in social wrens: genetic analysis using novel matriline markers. *Animal Behaviour*, 42, 144-146.

104. Rabenold, P. P., Rabenold, K. N., Piper, W. H., & Minchella, D. J. (1991). Short communications Density-dependant dispersal in social wrens: genetic analysis using novel matriline markers. *Animal Behaviour*, 41, 000-000.
105. Rabenold, P. P., Rabenold, K. N., Piper, W. H., Haydock, J., & Zack , S. (1990). Shared paternity revealed by genetic analysis in cooperatively breeding tropical wrens. *Nature*, 348(6301), 538-540
106. Rodríguez, A. (1994). Dieta y eficiencia de asimilación del lechosero ajicero (*Saltator coerulescens*). Unpublished Pregrado, Universidad Simón Bolívar, Caracas, Venezuela .
107. Rodríguez, A., Bosques, C., & García, M. A. (1995). Folivoría en *Saltator coerulescens*. V Congreso de Ornitología Neotropical. Asunción, Paraguay.
108. Rodríguez-Ferraro, A., García-Amado, M. A., & Bosque, C. (2007). Diet, food preferences, and digestive efficiency of the Grayish Saltator, a partly folivorous passerine. *Condor*, 109(4), 824-840.
109. Sandercock, S. R., & Beissinger, S. R. (2002). Estimating rates of population change for a neotropical parrot with ratio, mark- recapture and matrix methods. *Journal of Applied Statistics*, 29(1-4), 589-607.
110. Sandercock, S. R., Beissinger, S. R., Stoleson, S. H., Melland, R. R., & Hughes, D. A. (2000). Survival rates of a neotropical parrot implications for latitudinal comparisons of avian demography *Ecology*, 81, 1351-1370.
111. Schmitz, A. (1987). *Algunos aspectos de la dieta y del sistema social de las chenchenas (*Opisthocomus hoazin*) durante la estación seca en los Llanos venezolanos*. Unpublished Pregrado, Universidad Simón Bolívar, Caracas. Venezuela.
112. Schmitz, A. (1991). *The rufous vented chachalaca (*Ortalis ruficauda*) and the effects of man-induced changes on its habitat*. Unpublished Maestría, University of Florida, Gainesville, FL. USA
113. Schmitz, A. (1998). Group size and nesting in the rufous vented chachalaca, (*Ortalis ruficauda*), in North and Central Venezuela. *Ornitología Tropical*, 9, 177-184.
114. Schmitz, A. (1999). Vulnerability of rufous vented chachalaca (*Ortalis ruficauda*) to man-induced alterations in northern Venezuela. *Ornitología Tropical*, 10.
115. Schmitz, A., & Strahl, S. D. (1989). *Implicaciones de la variación estacional existente en la organización social de un ave cooperativa, la chenchena, *Opisthocomus hoazin*, sobre su éxito reproductivo*. Paper presented at the Memorias del III Congreso de Ornitología Neotropical.
116. Schon Ybarra, M. A. (1984). Locomotion and postures of red howlers in a deciduous forest-savanna interface. *American Journal of Physical Anthropology*, 63, 65-76.
117. Sheridan, J. A., Beissinger, S. R., & Hughes, C. R. (2004). Weak association between measures of health and reproductive success in green-rumped parrotlets (*Forpus passerinus*) in Venezuela. *The Auk*, 121(3), 717-725.

118. Sheridan, J. A., Beissinger, S. R., & Hughes, C. R. (2004). Weak association between measures of health and reproductive success in Green-rumped Parrotlets (*Forpus passerinus*) in Venezuela. . *The Auk*, 121(3), 717-725.
119. Siegel, R. B., Weathers, W. W., & Beissinger, S. R. (1999). Assessing parental effort in a neotropical parrot a comparison of methods. *Animal Behavior*, 57, 73-79.
120. Siegel, R. B., Weathers, W. W., & Beissinger, S. R. (1999). Hatching asynchrony reduces the duration, not the magnitude of peak load breeding green-rumped parrotlets. *Behavioral Ecology and Sociobiology*, 45(6), 444-450.
121. Siegel, R. B., Weathers, W. W., Beissinger, S. R., Bosque, C., & Contreras, O. (1999). Provisioning extra nestings has little effects on parental energy expenditure in green-rumped parrotlets. *Physiological Zoology*.
122. Silva , J. L., & Strahl, S. D. (1991). Human impacts on population of chachalacas, guans and curassows, Galliformes: Cracidae in Venezuela. In J. G. Robinson & K. A. Redford (Eds.), *Neotropical Wildlife Use and Conservation* (pp. 38-52). Chicago, IL: Univ. of Chicago Press.
123. Silva , J. L., & Strahl, S. D. (1997). Condición actual de las poblaciones de Cracidae en ocho localidades en Venezuela
124. Silva , J. L., & Strahl, S. D. (1997). The Cracidae: their biology and conservation. In S. D. Strahl, S. Beaujon, D. M. Brooks, A. J. Begazo, G. Sedaghatkish & F. Olmos (Eds.). Sueery, UK.: Hancock House Publishers
125. Silvestri, R. (1992). Estudio de Biodiversidad del Hato Masaguaral. Guárico. Guárico. Venezuela.
126. Stoleson, S. H., & Beissinger, S. R. (1994). Hatching asynchrony and the onset of incubation in birds revisited: when is the critical period? *Current Ornithology*, 12, 191-270.
127. Stoleson, S. H., & Beissinger, S. R. (1994). Reproducción y demografía de los periquitos (*Forpus passerinus*) en los Llanos de Venezuela In G. Morales, I. Novo, D. Bigio, A. Luy & F. Rojas Suárez (Eds.), *Biología y Conservación de los Psitácidos de Venezuela* (pp. 65-72). Caracas: Gráficas Giavimar.
128. Stoleson, S. H., & Beissinger, S. R. (1997). Hatching asynchrony in parrots: boom or bane for conservation in the wild. In J. R. Clemons & R. Buchholz (Eds.), *Approaches to Conservation in the Wild* (pp. 157-180). Cambridge, U.K.: Cambridge University Press.
129. Stoleson, S. H., & Beissinger, S. R. (1997). Hatching asynchrony, brood reduction and food limitation in a neotropical parrot. *Ecological monographs*, 67(2), 131-154.
130. Stoleson, S. H., & Beissinger, S. R. (1999). Egg viability as a constraint on hatching asynchrony. *Journal of Animal Ecology*, 68(5), 951-962.
131. Stoleson, S. H., & Beissinger, S. R. (2001). Does risk of nest failure or adult predation influence hatching pattern of the green-rumped parrotlet? *Condor*, 103, 85-97.
132. Strahl, S. D. (1985). *The behavior and socio-ecology of the hoatzin (Opisthocomus hoazin), in the Llanos of Venezuela*. Unpublished Doctoral, University of New York, Albany.

133. Strahl, S. D. (1988). The social organization and behavior of the hoatzin, *Opisthocomus hoazin*, in Central Venezuela *Ibis*, 130, 483-502.
134. Strahl, S. D., & Grajal, A. (1991). Conservation of large avian frugivores and the management of Neotropical Protected Areas. *Oryx*, 25, 50-55.
135. Strahl, S. D., & Schmitz, A. (1987). *Demografía de un ave cooperativa, la chenchena (Aves: Opisthoicomidae), en relación a la calidad del territorio*. Paper presented at the Memorias del III Congreso de Ornitología Neotropical.
136. Strahl, S. D., & Schmitz, A. (1990). Hoatzins: cooperative breeding in a folivorous neotropical bird. Cooperative breeding in birds. . In P. B. Stacey (Ed.), *Cooperative Breeding in Birds* (pp. 133-155). Cambridge, U.K.: Cambridge University Press.
137. Strahl, S. D., Silva, J. L., & Buchholz, R. (1997). Variación estacional en el uso del hábitat, comportamiento de grupo y un sistema aparente polígamico en el paují copete de plumas, (*Crax daubentoni*) In S. D. Strahl, S. Beaujon, D. A. Brooks, A. J. Begazo, G. Sedaghatkish & F. Olmos (Eds.), *The Cracidae: Their biology and Conservation*. Sueery, UK: Hancock House, Publishers.
138. Tárano, Z. (1991). *Algunos aspectos de la ecología y el comportamiento del gallito azul, Porphyruula martinica, en los Llanos Centrales de Venezuela*. Unpublished Pregrado, Universidad Central de Venezuela, Caracas.
139. Tárano, Z. (2003). Agonistic behavior of breeding Purple Gallinules *Porphyruula martinica*: potential ecological correlates. *Ecotrópicos*. *Ecotrópicos*, 16, 11-16.
140. Tárano, Z. (2008). Group territoriality and plural breeding in the purple gallinule (*Porphyruula martinica*) in a seasonally flooded savanna in Venezuela. *Ornitología Neotropical*, 19, 43-53.
141. Tárano, Z., Strahl, S. D., & Ojasti, J. (1995). Feeding ecology of the purple gallinule (*Porphyruula martinica*) in the Central Llanos of Venezuela. *Ecotrópicos*, 8(1-2), 53-61.
142. Tate, D. P. (1993). Observation on nesting of the common potoo in Venezuela. *Journal of Field Ornithology*, 65(4), 447-452.
143. Thomas, B. T., & Strahl, S. D. (1990). Nesting behavior of sunbitterns, *Eurypiga helias*, in Venezuela. *Condor*, 92, 576-581. .
144. Thomas, B. T. (1977). Hooding and other techniques for holding and handling nestling storks. *North American Bird Bander*, 2, 47-49.
145. Thomas, B. T. (1978). The dwarf cuckoo in Venezuela. *Condor*, 80, 105-106.
146. Thomas, B. T. (1979). Behavior and breeding of the white-bearded flycatcher, *Conopias inornata*. *The Auk*, 96, 767-775.
147. Thomas, B. T. (1979). Jabiru nest, nest building and quintuplets. *Condor*, 83, 84-85.
148. Thomas, B. T. (1979). Plumaje succession of nestling maguari storks. *Boletín de la Sociedad Venezolana de Ciencias Naturales, Tomo XXXIV* (136), 239-241.
149. Thomas, B. T. (1979). The birds of a Ranch in the Venezuelan Llanos. In J. F. Eisenberg (Ed.), *Vertebrate Ecology of the Northern Neotropics* (pp. 213-232). Washington, D. C.: Smithsonian Press.

150. Thomas, B. T. (1982). Weights of some Venezuelan birds. *Bulletin of British Ornithological Club*, 102(2), 48-52.
151. Thomas, B. T. (1983). The plain-fronted thornbird: nest construction, material choice and nest defense behavior. *Wilson Bulletin*, 95(1), 106-117.
152. Thomas, B. T. (1984). Maguari stork nesting: juvenile growth and behavior. *The Auk*, 101, 812-823.
153. Thomas, B. T. (1985). Coexistence and behavior differences among the three western hemisphere storks. In P. A. Buckley, M. S. Foster, E. S. Morton, R. S. Ridgely & F. G. Buckley (Eds.), *Neotropical Ornithology* (pp. 921-931). Washington, D.C. : Ornithological Monographs 36. American Ornithologist's Union.
154. Thomas, B. T. (1986). The behavior and breeding of adult maguari storks. *Condor*, 88, 26-34.
155. Thomas, B. T. (1987). Philopatry of banded maguari storks and their decline in Venezuela. *Boletín de la Sociedad Venezolana de Ciencias Naturales*, 41(144), 137-157.
156. Thomas, B. T. (1987). Spring shorebird migration through Central Venezuela. *Wilson Bulletin*, 99(4), 571-578.
157. Thomas, B. T. (1988). A comparison of the maguari stork, *Ciconia ciconia*. *Le Gerfaut*, 78, 113-119.
158. Thomas, B. T. (1990). Additional weights of Venezuelan birds. *Bull. B.O.C.*, 110, 48-51.
159. Thomas, B. T. (1991). A brief review of patagial wing tags on birds. *IUCN Newsletter*, 4, 7-8.
160. Thomas, B. T. (1993). North American migrant passerines at two non-forested sites in Venezuela. *Journal of Field Ornithology*, 64, 549-556.
161. Thomas, B. T. (1996). Notes on the distribution, body mass, foods and vocal mimicry of the gray seedeater (*Sporophila intermedia*). *Ornitología Tropical*, 7, 165-169.
162. VanderWerf, E. A., & Strahl, S. D. (1990). Effects of unit size and territory defense on communal nest care in the Hoatzin (*Opisthocomus hoazin*). *The Auk*, 107(3), 626-628.
163. Waltman, J., & Beissinger, S. R. (1992). The breeding biology of the green-rumped parrotlet. *Wilson Bulletin*, 104, 65-84.
164. Wiley, R. H., & Rabenold, K. N. (1984). The evolution of cooperative breeding by delayed reciprocity and queuing for favorable positions. *Evolution*, 38(3), 609-621.
165. Wiley, R. H., & Wiley, M. S. (1977). Recognition of neighbor's duets by stripe-backed wrens (*Campylorhynchus nuchalis*). *Behavior*, LXII((1-2), 10-33).
166. Wiley, R. H., & Wiley, M. S. (1980). Spacing and timing in the nesting ecology of a tropical blackbird: comparison of populations in different environments. *Ecological monographs*, 50(2), 153-178.
167. Wiley, R. H., & Wiley, M. S. (1980). Territorial behavior of a blackbird: mechanisms of site-dependent dominance. *Behavior*, 73(1-2), 130-154.

168. Yaber, M. C., & Rabenold, K. N. (2002). Effects of sociality on short-distance, female-biased dispersal in tropical wrens. *Journal of Animal Ecology*, 71, 1042-1055.
169. Zack , S. (1990). Coupling delayed breeding with short-distance dispersal in cooperatively breeding birds. *Ethology*, 86, 265-286.
170. Zack, S. (1990). *Manipulating Dispersal Options in Co-operatively Breeding Birds: can Stripe-backed Wrens Count and Divide*. Paper presented at the 20th International Ornithological Congress.
171. Zack, S., & Rabenold, K. N. (1989). Assessment, age and proximity in dispersal contest among cooperative wrens: field experiments. *Animal Behavior*, 38, 235-147.



172. Adams, P. A. (1989). A new genus of Berothidae from tropical America, with two new species. *Psyche*, 96(3-4), 187-194.
173. Epstein, M. E. (1995). False-parasitized cocoons and the biology of Aididae (Lepidoptera: zigaenoidea). *Proceedings of the Entomological Society of Washington*, 97(4), 750-756.
174. Epstein, M. E. (1996). *Revision and Phylogeny of the Limacodid-Group Families, with Evolutionary Studies on Slug Caterpillars (Lepidoptera: Zygaenoidea)*. Washington, D.C.: SMITHSONIAN INSTITUTION PRESS.
175. Hunt, J. H., & Carpenter, J. M. (2004). Intra-specific nest form variation in some Neotropical swarm-founding wasps of the genus Parachartergus (Hymenoptera: Vespidae: Epiponini). *Journal of the Kansas Entomological Society*, 77(4), 448-456.
176. Hunt, J. H., Jeanne, R. L., & Keeping, M. G. (1995). Observations on Apoica pallens, a nocturnal neotropical social wasp (Hymenoptera: Vespidae, Polistinae, Epiponini). . *Insectes Sociaux*, 42(3), 223-236.
177. Joly, L. J. (2000). A New Species of Cyclocephala Latreille from the Venezuelan Llanos (Coleoptera: Scarabaeidae: Dynastinae). . *The Coleopterists Bulletin*, 54(3), 333-338.
178. Strassmann, J. E., Hughes, C. R., & Queller, D. C. (1990). Colony defense in the social wasp, *Parachartergus colobopterus*. *Biotropica*, 22(3), 324-327.



Mamíferos

179. Agoramoorthy, G. (1994). An update on the long term field research on red howler monkeys, *Alouatta seniculus*, at Hato Masaguaral, Venezuela. *Neotropical Primates*, 2(3), 7-9.
180. Agoramoorthy, G. (1994). Red howling monkey, *Alouatta seniculus*, reintroduction in a gallery forest of Hato Flores Moradas, Venezuela. *Neotropical Primates*, 3(1), 9-10.
181. Agoramoorthy, G. (1997). Apparent feeding associations between *Alouatta seniculus* and *Odocoileus virginianus* in Venezuela. *Mammalia*, 61(2), 271-273.
182. Agoramoorthy, G. (1998). Intergroup infant transfer among red howlers, *Alouatta seniculus*, in Venezuela: adoption or kidnapping? *Neotropical Primates*, 6(4), 121-122.
183. Agoramoorthy, G., & Hsu, M. J. (2000). Extragroup copulation among wild red howler monkeys in Venezuela. *Folia Primatológica*, 71(3), 147-151.
184. Agoramoorthy, G., & Rudran, R. (1992). Adoption in free-ranging Red Howler Monkey, *Alouatta seniculus*, in Venezuela. *Primates*, 33(4), 551-555.
185. Agoramoorthy, G., & Rudran, R. (1993). Male Dispersal among Free-ranging Red Howler Monkeys (*Alouatta seniculus*) in Venezuela. *Folia Primatológica*, 61, 92-96.
186. Agoramoorthy, G., & Rudran, R. (1994). Field application of Telazol (Tiletamine hydrochloride and Zolazepan hydrochloride) to immobilize wild red monkeys *Alouatta seniculus*, in Venezuela. *Journal of Wildlife Diseases*, 30(3), 417-420.
187. Agoramoorthy, G., & Rudran, R. (1995). Infanticide by adult and subadult males in free ranging red howler monkeys, *Alouatta seniculus*, in Venezuela. *Ethology*, 99, 75-88.
188. August , P. V. (1983). The role of habitat complexity and heterogeneity in structuring tropical mammal communities. *Ecology*, 64(6), 1495-1507.
189. August , P. V. (1984). Population ecology of small mammals in the Llanos of Venezuela. In R. E. Martin & B. R. Chapman (Eds.), *Contributions in Mammalogy in honor of Robert L. Packard* (Vol. 22, pp. 1-234): Spec. Publ. Mus., Texas Tech. Univ.
190. August , P. V., & Anderson, G. T. (1987). Mammal sounds and motivation-structural rules: a test of the hypothesis. *Journal of Mammalogy*, 68(1), 1-9.
191. August , P. V., & Baker, R. (1982). Observations on the reproductive ecology of some Neotropical bats. *Mammalia*, 46(2), 177-181.
192. August , P. V., & Fleming, T. H. (1984). Competition in Neotropical small mammals. *Acta Zoológica Fennica*, 172, 33-36.

193. August, P. V. (1979). Distress calls in *Artibeus jamaicensis*: Ecology and Evolutionary Implications. In J. F. Eisenberg (Ed.), *Vertebrate Ecology of the Northern Neotropics* (pp. 151-159): Smithsonian Press.
194. August, P. V. (1981). Fig Fruit comsumption and Seed dispersal by *Artibeus jamaicensis* in the Llanos of Venezuela. *Biotropica*, 70- 76.
195. August, P. V. (1981). *Population and community ecology of small mammals in northern Venezuela*. Unpublished Doctoral, University of Boston, Boston.
196. August, P. V. (1985). Acoustical properties of the distress calls of *Artibeus jamaicensis* and *Phyllostomus hastatus* (Chiroptera: Phyllostomidae). The Southwestern Naturalist, 30(3), 371-375.
197. Austad, S. N., & Sunquist, M. E. (1986). Sex-ratio manipulation in the common opossum. *Nature*, 324(6092), 58-60.
198. Bickham, J. M., & Baker, R. J. (1977). Implications of chromosomal variation in *Rogeessa* (Chiroptera: Vespertilionidae). *Journal of Mammalogy*, 58 (3), 448-453.
199. Bosque, C., Hernández, M., & Pannier, E. (1996). Metabolic rate and food digestability in freeliving Southern Tamanduas (Mammalia: Myrmecophagidae). *Symposia of the Comparative Nutrition Society*. Leesburg, Virginia.
200. Consigliere, S., Stanyon, R., Koehler, U., Agoramoorthy, G., & Wienberg, J. (1996). Chromosome painting defines genomic rearrangements between red howler monkey subspecies. *Chromosome Research*, 4(4), 264-270.
201. Crissey, S. D., Edwards, M. S. M., Oftedal, O. T., & Rudran, R. (1989). *The role of fiber in natural and manufactured diets fed to red howler monkeys, Alouatta seniculus*. Paper presented at the Proc 8th.Dr Scholl Conference on nutrition of captive wild animals.
202. Crissey, S. D., Oftedal, O. T., Currier, J., & Rudran, R. (1990). *Gastrointestinal tract capacity, food passage rates and the possible role of fiber in diets fed to captive red howler monkeys, Alouatta seniculus, in Venezuela* Paper presented at the Proceedings Amer. Assoc. Zoo. Vet.
203. Crockett, C. M. (1984). Emigration by female red howler monkeys and the case for female competition. In M. Small (Ed.), *Female Primates: Studies by Women Primatologists* (pp. 1159-1173). New York: A. R. Liss.
204. Crockett, C. M. (1984). Family feuds. *Natural History*, 93(8), 54-61.
205. Crockett, C. M. (1985). Population studies of red howler monkeys (*Alouatta seniculus*). *National Geographic Research*, 1(2), 264-273.
206. Crockett, C. M. (1987). Howler monkeys: diet, dimorfism and demography: perspectives from howlers to hominids 1987 In W. G. Kinzey (Ed.), *Evolution of human behavior: primate models* (pp. 3-15). New York, N. Y.: SUNY.
207. Crockett, C. M. (1987). Infanticidio en mamíferos, teorías y evidencias. *Boletín Primatológico Argentino*, 1-2, 15-17.
208. Crockett, C. M. (1996). The relation between red howler monkey, *Alouatta seniculus*, troop size and population growth in two habitats. In M. Norconk, A. Rosenberger & P. Garber (Eds.), *Adaptive Radiations of Neotropical Primates* (pp. 489-510). New York: Plenum.

209. Crockett, C. M. (1997). Family feuds (August, 1984) Update (1997). In R. L. Ciochon & R. A. Nisbett (Eds.), *Primate Anthology: Essays on Primate Behavior, Ecology and Conservation from Natural History* (pp. 28-35). Upper Saddle River, N. J.: Prentice Hall.
210. Crockett, C. M., & Eisenberg, J. F. (1987). Howlers: Variation in group size and demography. In B. Smuts, D. Cheney, R. Seyfarth, R. Wrangham & T. Struhsaker (Eds.), *Primate Societies* (pp. 54-68). Chicago: University of Chicago Press.
211. Crockett, C. M., & Pope, T. R. (1988). Inferring patterns of aggression from red howler monkey injuries. *American Journal of Primatology*, 15, 289-308.
212. Crockett, C. M., & Pope, T. R. (1993). Consequences of sex differences in dispersal for juvenile red howler monkeys. In M. E. Pereira & L. A. Fairbanks (Eds.), *Juvenile Primates: Life History, Development and Behavior* (pp. 104-118). Oxford University Press.
213. Crockett, C. M., & Rudran, R. (1987). Red howler monkey birth data I: seasonal variation. *American Journal of Primatology*, 13(3), 347-368.
214. Crockett, C. M., & Rudran, R. (1987). Red howler monkey birth data II: interannual, habitat and sex comparisons. *American Journal of Primatology*, 13(3), 369-384.
215. Crockett, C. M., & Sekulic, R. (1982). Gestation length in red howler monkeys. *American Journal of Primatology*, 3, 291-294.
216. Crockett, C. M., & Sekulic, R. (1984). Infanticide in red howler monkeys, *Alouatta seniculus*. In G. Haushafter & S. B. Hrdy (Eds.), *Comparative and Evolutionary Perspectives* (pp. 173-191). Hawthorne, New York: Aldine.
217. Brady, C. A. (1979). Observations on the behavior and ecology of the crab-eating fox (*Cerdocyon thous*). In J. F. Eisenberg (Ed.), *Ecology of the Northern Neotropics* (pp. 161-171). Washington, D. C.: Smithsonian Press.
218. Brokx, P. (1984). White tailed deer in south America. In L. K. Halls (Ed.), *White Tailed Deer Ecology and Management* (pp. 525-546). Harrisburg, Pa.: Stackpole Co.
219. Edwards, M. S. M. (1991). Mammalian social organizations and the case of *Alouatta*. In M. H. Robinson & L. Tiger (Eds.), *Man and the Beast revisited* (pp. 127-138). Washington, DC.: Smithsonian Institution Press.
220. Edwards, M. S. M. (1995). *Comparative adaptations to folivory in primates*. Unpublished Doctoral, Michigan State University, East Lansing, USA.
221. Eisenberg, J. F. (1979). Habitat, economy and society: some correlations and hypothesis for the neotropical primates. In I. S. Bernstein & E. O. Smith (Eds.), *Primate Ecology and Human Origins: Ecological Influences on Social Organization* (pp. 215-262). New York: Garland Press
222. Fonseca, G. B., Robinson, J. G., & Mittermeier, R. A. (1988). Conservation of the Atelinae. *International Journal of Primatology*, 8, 420.
223. Fragaszy, D. M. (1986). Time budgets and foraging behavior in *Cebus olivaceus*: Age and sex differences. In D. M. Taub & F. A. King (Eds.), *Current Perspectives in Social Dynamics* (pp. 159-174). New York: Van Nostrand Reinhold.

224. Fraga, D. M. (1992). Sex and age difference in the organization of behavior in wedge-capped capuchin monkeys (*Cebus olivaceus*). *Behavioral Ecology*, 1, 81-94.
225. Fraga, D. M., & Boinski, S. (1995). Patterns of individual diet choice and efficiency of foraging in wedge-capped capuchin monkeys (*Cebus olivaceus*). *Journal of Comparative Psychology*, 109, 339-348.
226. Fraga, D. M., Boinski, S., & Whipple, J. (1992). Behavioral sampling in the field: comparison of focal and group sampling methods. *American Journal of Primatology*, 26, 259-420.
227. Fraga, D. M., Robinson, J. G., & Visalberghi, E. (1990). Adaptation and adaptability of capuchin monkeys. *Folia Primatológica*, 54, 113-228.
228. Fraga, D. M., Robinson, J. G., & Visalberghi, E. (1990). Variability and adaptability in the Genus Cebus. *Folia Primatológica*, 54, 114-118.
229. Galindez, R. (2010). Conociendo el cerdo Criollo venezolano. *Venezuela Porcina*, 25(75), 3-6.
230. Galindez, R., Ramis, C., & Angulo, L. (2011). Exploración inicial de la diversidad genética del cerdo criollo venezolano usando RAPD. *Revista de la Facultad de Agronomía (UCV)*, 37(2), 55-63.
231. Goss, R. J. (1963). *The deciduous nature of deer antlers*. Washington, DC: American Association for the Advancement of the Science
232. Hernández, M. (1995). Eficiencia digestiva y gasto energético del osito melero (*Tamandua tetradactyla*). Universidad Simón Bolívar, Caracas, Venezuela.
233. Herrmann, J. W., & Altenbach, J. S. (1985). Functional anatomy of the shoulder and arm of the fruit eating bat, *Artibeus jamaicensis*. *The Zoological Society of London*, 205, 157-177.
234. Ludlow, M. E. (1986). *Home range, activity patterns and food habits of the ocelot, Felis pardalis, in Venezuela*. Unpublished Maestría, University of Florida, Gainesville. FL USA
235. Ludlow, M. E., & Sunquist, M. E. (1987). Ecology and behavior of ocelots in Venezuela. *National Geographic Research*, 3(4), 447-461.
236. Mack, D. (1979). Growth and development of infant red howling monkeys (*Alouatta seniculus*) in a free ranging population. In J. F. Eisenberg (Ed.), *Vertebrate Ecology of the Northern Neotropics*. J. F. Eisenberg (Ed.). (pp. 127-136). Washington, D. C.: Smithsonian Press.
237. Miller, L. E. (1998). Dietary choices in *Cebus olivaceus*: A comparison of data from Hato Pinero and Hato Masaguaral, Venezuela. *Primate Conservation*, 18, 42-50.
238. Montgomery, G. G. (1978). Movements of *Coendou prehensilis*, in the Venezuelan Llanos. *Journal of Mammalogy*, 59(4), 887-888.
239. Montgomery, G. G. (1979). El grupo alimenticio (feeding guild) del oso hormiguero, convivencia y especialización de las presas de sustento de los osos hormigueros neotropicales (Edentata, Myrmecophagidae). *ConCiencia*, 6(1), 3-6.
240. Montgomery, G. G. (1985). Movements, foraging and food habits of the four extant species of Neotropical Vermilinguas (Mammalia; Myrmecophagidae). In G.

- G. Montgomery (Ed.), *Evolution and Ecology of Armadillos, Sloths and Vermilinguas* (pp. 365-377). Washington, D. C.: Smithsonian Institution Press.
241. Montgomery, G. G., & Lubin, Y. D. (1977). *Prey influences on movements of Neotropical anteaters*. Paper presented at the Proc. of the 1975 Predator Symposium. Montana, Missoula
242. Montgomery, G. G., & Lubin, Y. D. (1978). Social structure and food habits of crab-eating fox (*Cerdocyon thous*) in Venezuelan Llanos. *Acta Científica Venezolana*, 29, 382-383.
243. Neville, M. K. (1972). Social relations within troops of red howler monkeys (*Alouatta seniculus*). *Folia Primatológica*, 18(1-2), 47-77.
244. Neville, M. K. (1972). The population structure of the red howler monkeys (*Alouatta seniculus*) in Trinidad and Venezuela. *Folia Primatológica*, 17(1-2), 56-86.
245. Neville, M. K. (1976). The population and conservation of howler monkeys in Venezuela and Trinidad. In R. W. T. Jr. & P. G. Paul G. Heltne (Eds.), *Neotropical Primates* (pp. 101-109): Field Studies and Conservation. National Academy of Sciences.
246. Neville, M. K. (1976). *The population and conservation of howler monkeys in Venezuela and Trinidad. Neotropical Primates: Field Studies and Conservation*, . Washington, DC: National Academy of Sciences. Neville, M. K. (1976). The red howler monkey troop as a social unit. In E. Giles & J. S. Friedlaender (Eds.), *The Measures of Man: Methodologies in Biological Anthropology* (pp. 72-108): Peabody Museum Press.
247. Neville, M. K., Glander, K. E., Braza, F., & Rylands, A. (1988). The howling monkeys, genus *Alouatta*. In R. A. Mittermeier, A. B. Rylands, A. Coimbra-Filho & G. B. Fonseca (Eds.), *Ecology and Behavior of Neotropical Primates* (Vol. 2, pp. 349-453): World Wildlife Fund.
248. Norris, J. C. (1990). *The semantics of *Cebus olivaceus* alarm calls: object designation and attribution*. Unpublished Doctorado, University of Florida, Gainesville, F. L. USA.
249. O'Brien, T. J. (1988). Parasitic nursing in the wedge-capped capuchin monkey, *Cebus olivaceus*. *American Journal of Primatology*, 16, 341-344.
250. O'Brien, T. J. (1990). *Determinants and consequences of social structure in a neotropical primate, *Cebus olivaceus**. Unpublished Doctoral, University of Florida, Gainesville, USA.
251. O'Brien, T. J. (1991). Female-male social interactions in wedge-capped capuchin monkey: benefits and costs of group living. *Animal Behaviour*, 41, 555-567.
252. O'Brien, T. J. (1993). Allogrooming behavior among adult female wedge-capped capuchin monkeys: description and determinants of affiliative behavior. *Animal Behaviour*, 46, 499-510.
253. O'Brien, T. J. (1993). Asymmetries in grooming interactions between juvenile and adult female wedge-capped capuchin monkeys. *Animal Behaviour* 46, 929-938.

254. O'Brien, T. J., & Robinson, J. G. (1991). Allomaternal care by female by female wedge-capped capuchin monkeys: effects of age, rank and relatedness. *Behaviour*, 119(1-2), 30-50.
255. O'Brien, T. J., & Robinson, J. G. (1993). Stability of social relationships in female wedge-capped capuchin monkeys. In M. E. Pereira & L. A. Fairbanks (Eds.), *Juvenile Primates: Life history, development and behavior* (pp. 197-210). New York: Oxford University Press.
256. O'Connell, M. A. (1981). *population ecology of small mammals from northern Venezuela*. Unpublished Doctoral, Texas Tech University.
257. O'Connell, M. A. (1983). *Marmosa robinsoni*. *Mammal Species*, 203 001-006.
258. O'Connell, M. A. (1989). Population dynamics of neotropical small mammals in seasonal habitats. *Journal of Mammalogy*, 532-548.
259. Oftedal, O. T. (1991). The nutritional consequences of foraging in primates: the relationship of nutrient intakes to nutrient requirements. *Phil.Trans. R. Soc. Lond.*, 334, 161-170.
260. Oppenheimer, J. R., & Oppenheimer, E. C. (1973). Preliminary observations of *Cebus nigrivittatus* (Primates: Cebidae) on the Venezuelan Llanos. *Folia Primatologica*, 19, 409-436.
261. Oyarzun, S. F., Crawshaw, G. J., & Valdes, E. V. (1996). Nutrition of the Tamandua: I. Nutrient Composition of Termites (*Nasutitermes spp.*) and Stomach Contents From Wild Tamanduas (*Tamandua tetradactyla*). *Zoo Biology*, 15, 509-524.
262. Pope, T. R. (1989). *The influence of mating systems and dispersal patterns on the structure of red howler populations*. Unpublished Doctoral, University of Florida, Gainesville, FL, USA.
263. Pope, T. R. (1990). The reproductive consequences of male cooperation in the red howler monkey: paternity exclusion in multi-male and single-male troops using genetic markers. *Behavioral Ecology and Sociobiology*, 27, 439-446.
264. Pope, T. R. (1992). The influence of dispersal patterns and mating systems on genetic differentiation within and between populations of the red howler monkey (*Alouatta seniculus*). *Evolution*, 1112-1128.
265. Pope, T. R. (1998). Effects of demographic change on group kin structure and gene dynamics of populations of red howling monkeys. . *Journal of Mammalogy*, 692-712.
266. Pope, T. R. (1989). *The influence of mating systems and dispersal patterns on the structure of red howler populations*. Unpublished Doctoral, University of Florida, Gainesville, FL, USA.
267. Pope, T. R. (1990). The reproductive consequences of male cooperation in the red howler monkey: paternity exclusion in multi-male and single-male troops using genetic markers. *Behavioral Ecology and Sociobiology*, 27, 439-446.
268. Pope, T. R. (1992). The influence of dispersal patterns and mating systems on genetic differentiation within and between populations of the red howler monkey (*Alouatta seniculus*). *Evolution*, 1112-1128.

269. Pope, T. R. (1998). Effects of demographic change on group kin structure and gene dynamics of populations of red howling monkeys. . *Journal of Mammalogy*, 692-712.
270. Rabenold, K. N. (1982). Vocal systems regulating within-group spacing. In C. T. Snowdon, C. H. Brown & M. R. Petersen (Eds.), *Primate communication* (pp. 94-116). Cambridge, Mass.: Univ. Press, Cambridge.
271. Robinson, J. G. (1979). Correlates of urine washing in the wedge-capped capuchin, *Cebus nigrivittatus*In J. F. Eisenberg (Ed.), *Vertebrate Ecology of the Northern Neotropics* (pp. 137-143). Washington, D. C.: . J.F. Eisenberg (Ed.) Smithsonian Press.
272. Robinson, J. G. (1981). Spatial structure in foraging groups of wedge-capped capuchin monkeys, *Cebus nigrivittatus*. *Animal Behavior*, 29(4), 1056-.
273. Robinson, J. G. (1982). Intrasexual competition and mate choice in primates. *American Journal of Primatology, Supp. 1*, 1131-1144.
274. Robinson, J. G. (1984). Diurnal variation in foraging and diet in the wedge-capped capuchin, *Cebus olivaceus*. *Folia Primatológica*, 43, 216-228.
275. Robinson, J. G. (1985). Expected benefits determine area defense: experiments with capuchin monkeys. *Natl. Geog. Rep*, 21, 421-424.
276. Robinson, J. G. (1986). Seasonal variation in use of time and space by the wedge-capped capuchin monkey, *Cebus olivaceus*: implications for foraging theory. *Smithsonian Contributions to Zoology*, 431, 01-060.
277. Robinson, J. G. (1986). Variations in group size of wedge-capped capuchin monkeys, *Cebus olivaceus*: effects on survival, fecundity and social structure. *Primate Report*, 14, 67-68.
278. Robinson, J. G. (1988). Group size and reproductive success in capuchins, *Cebus olivaceus*. *International Journal of Primatology*, 8, 431.
279. Robinson, J. G. (1988). Group size in wedge-capped capuchin monkeys, *Cebus olivaceus*, and the reproductive success of males and females. *Behavioral Ecology and Sociobiology*, 23, 187-197.
280. Robinson, J. G., & Eisenberg, J. F. (1985). Group size and foraging habits of the collared peccary, *Tayassu tajacu*. *Journal of Mammalogy*, 66, 153-155.
281. Robinson, J. G., & Janson, C. (1988). Demography and group structure in wedge-capped capuchin monkeys, *Cebus olivaceus*. *Behaviour*, 104, 2022-2232.
282. Robinson, J. G., & O'Brien, T. J. (1991). Adjustment in birth sex ratio in wedge-capped capuchin monkeys. *American Naturalist*, 138, 1173-1186.
283. Robinson, J. G., & Ramírez, C. J. (1982). Conservation biology in neotropical primates. In M. A. Mares & H. H. Genoways (Eds.), *Mammalian biology of South America* (pp. 329-344). Pittsburg, P.A.: University of Pittsburg Press.
284. Robinson, J. G., & Ramírez, C. J. (1984). Syntactic structure in the vocalization of wedge capped capuchin monkeys, *Cebus olivaceus*. *Behaviour*, 90, 46-79.
285. Robinson, J. G., & Redford, K. A. (1986). Body size, diet and population density of neotropical forest mammals. *American Naturalist*, 128, 665-680.

286. Rudran, R. (1979). The demography and social mobility of a red howler, *Alouatta seniculus*, population in Venezuela In J. F. Eisenberg (Ed.), *Vertebrate Ecology of the Northern Neotropics* (pp. 107-126). Washington, D. C.: Smithsonian Press.
287. Rudran, R., & Eisenberg, J. F. (1982). Conservation and status of wild primates in Venezuela. *International Zoo Yearbook* 22, 52-58.
288. Rudran, R., & Fernández-Duque, E. (2003). Demographic changes over thirty years in a red howler population in Venezuela. *International Journal of Primatology*, 24(5), 925-947.
289. Ruiter Jr, D. E. (1986). The influence of group size on predator scanning and foraging behavior on wedge-capped capuchin monkeys, *Cebus olivaceus*. *Behaviour Leiden*, 98, 240-258.
290. Rumiz, D. I. (1992). *The effect of demography, kinship and ecology on the behavior of the red howler monkey*. Unpublished Doctoral, University of Florida, Gainesville, F. L. USA
291. Saavedra, C. J. (1984). *Spatial and social relationships of males in two groups of red howler monkeys (Alouatta seniculus)*. Unpublished Maestría, University of Florida, Gainesville, FL. USA
292. Schaefer, E. W., Putzier, W., & Hollendorf, W. (1985). Studien am Weisswedelhirsch (*Odocoileus virginianus*) der venezolanischen Llanos. *Bongo*, 9 2-22.
293. Schon Ybarra, M. A. (1986). Loud calls of adult male red howling monkeys (*Alouatta seniculus*). *Folia Primatológica*, 47, 204-216.
294. Schon Ybarra, M. A. (1987). Positional behavior and limb adaptations in red howling monkeys (*Alouatta seniculus*). *Folia Primatológica*, 49, 70-89.
295. Schon Ybarra, M. A. (1988). Arboreal quadrupedism and forelimb articular anatomy of red howlers. *International Journal of Primatology*, 19(3), 599-613.
296. Sekulic, R. (1981). *The significance of howling in the red howling monkey, Alouatta seniculus*. Unpublished Doctoral, University of Maryland, College Park, USA.
297. Sekulic, R. (1982). Behavior and ranging patterns of a solitary female red howler (*Alouatta seniculus*) *Folia Primatológica*, 38, 217-232.
298. Sekulic, R. (1982). Birth in free ranging howler monkeys, (*Alouatta seniculus*). *Primates*, 23(3), 580-582.
299. Sekulic, R. (1982). Daily and seasonal patterns of roaring and spacing in four red howler (*Alouatta seniculus*) troops. *Folia Primatológica*, 39, 22-48.
300. Sekulic, R. (1982). The function of howling in red howling monkeys, (*Alouatta seniculus*). *Behaviour*, 81, 38-54.
301. Sekulic, R. (1983). Male relationships and infant deaths in red howler monkeys. *Zeitschrift fur Tierpsychologie*, 61, 185-202.
302. Sekulic, R. (1983). The effect of female call on male howling in red howling monkeys, (*Alouatta seniculus*). *International Journal of Primatology*, 4(3), 291-305.
303. Sekulic, R., & Chivers, D. (1986). The significance of call duration in howler monkeys. *International Journal of Primatology*, 7(2), 186-190.

304. Sekulic, R., & Eisenberg, J. F. (1983). Spatial relationship between recent mothers and other troop members in red howler monkeys (*Alouatta seniculus*) *Primates*, 24(4), 475-485.
305. Sekulic, R., & Eisenberg, J. F. (1983). Throat rubbing in red howler monkeys (*Alouatta seniculus*). In D. Muller-Schwartz (Ed.), *Chemical Signals in Vertebrate III* (pp. 347-350). New York: Plenum Publ. Corp.
306. Srikosamatara, S. (1987). *Group size in wedge-capped capuchin monkeys, Cebus olivaceus: vulnerability to predators, intragroup and intergroup feeding competition*. Unpublished Doctoral, University of Florida, Gainesville, FL. USA.
307. Srikosamatara, S., & Robinson, J. G. (1986). Group size and use of space in wedge-capped capuchin monkeys. *Primate Report*, 14, 67.
308. Stanyon, R., Tofanelli, S., Morescalchi, M. A., Agoramoorthy, G., Ryder, O. A., & Wienberg, J. (1995). Cytogenetic analysis shows extensive genomic rearrangements between red howler (*Alouatta seniculus*, Linnaeus) subspecies. *American Journal of Primatology*, 35(3), 171-183.
309. Stuwe, M. (1985). Aspects of structure and reproduction of white-tailed deer populations, (*Odocoileus virginianus*), in Venezuela and Virginia. *Saugetierkundliche Mitteilungen*, 32, 137-141.
310. Sunquist, F., & Eisenberg, J. F. (1993). Reproductive strategies of female *Didelphis*. *Bulletin of the Florida Museum of Natural History. Biological Sciences*, 36(4), 109-140.
311. Sunquist, M. E., Austad, S. N., & Sunquist, F. (1987). Movement patterns and home range in the common opossum, (*Didelphis marsupialis*). *Journal of Mammalogy*, 68:173-176.
312. Sunquist, M. E., Sunquist, F., & Daneke, D. E. (1989). Ecological separation in a Venezuelan llanos carnivore community. . *Advances in Neotropical Mammalogy*, 197.
313. Teaford, M. F., & Robinson, J. G. (1987). Diet and dental microwear in *Cebus nigrivittatus* 1987. *American Journal of Physical Anthropology*, 72, 261-262.
314. Teaford, M. F., & Robinson, J. G. (1989). Seasonal or ecological differences in diet and molar microwear in *Cebus nigrivittatus*. *American Journal of Physical Anthropology*(80).
315. Thorington, J. R. W., Rudran, R., & Mack, D. (1979). Sexual dimorphism of *Alouatta seniculus* and observations on capture techniques. In J. F. Eisenberg (Ed.), *Vertebrate Ecology of the Northern Neotropics* (pp. 97-106). Washington, D. C.: Smithsonian Press.
316. Valderrama, X., Robinson, J. G., Attygalle, A. B., & Eisner, T. (2000). Seasonal anointment with millipedes in a wild primate: a chemical defense against insects? *Journal of Chemical Ecology*, 26(12), 2781-2790.
317. Valderrama, X., Srikosamatara, S., & Robinson, J. G. (1990). Infanticide in wedge-capped capuchin monkeys, *Cebus olivaceus*. *Folia Primatologica*, 54 (Special Issue), 171-176.

318. Vanderwerf, E. A. (1988). Observations on the nesting of the great potoo (*Nyctibius grandis*) in Central Venezuela. *Condor*, 90(4), 948-950.
319. Vivas, A. M. (1986). Population biology of *Sigmodon alstoni* (Rotentia: Cricetidae) in the Venezuelan Llanos. *Revista Chilena de Historia Natural*, 59, 179-191.
320. Vivas, A., & Roca, R. (1983). Uso del espacio por *Zigodontomys microtinus* (Rodentia, Cricetidae) en el estado Guárico. *Acta Científica Venezolana*, 34 (Suppl.1), 146.
321. Vivas, A., Roca, R., Weir, E., Gil, K., & Gutiérrez, P. (1986). Ritmo de actividad nocturna de *Zigodontomys microtinus*, *Sigmodon alstoni* y *Marmosa robinsoni* en Masaguaral, Estado Guárico. . *Acta Científica Venezolana*, 37(456-458).
322. Wiederholt, R., Fernandez-Duque, E., Diefenbach, D. R., & Rudran, R. (2010). Modeling the impacts of hunting on the population dynamics of red howler monkeys (*Alouatta seniculus*). *Ecological Modelling*, 221(20), 2482-2490.
323. Ybarra, M. A. S. (1984). Locomotion and postures of red howlers in a deciduous forest-savanna interface. *American Journal of Physical Anthropology*, 63(1), 65-76.
324. Ybarra, M. A. S. (1998). Arboreal quadrupedism and forelimb articular anatomy of Red Howlers. *International journal of primatology*, 19(3), 599-613.
325. Ybarra, S. (2008). Loud calls of adult male red howling monkeys (*Alouatta seniculus*). *Folia Primatológica*, 47(4), 204-216.
326. Ybarra, S. (2008). Positional behavior and limb bone adaptations in red howling monkeys (*Alouatta seniculus*). *Folia Primatológica*, 49(2), 70-89.



327. Blohm, T. (1982). *Husbandry of Orinoco crocodiles (Crocodylus intermedius) in Venezuela*. Paper presented at the Proc.of the 5th. Working Meeting of the Crocodile Specialist Group, SSC/IUCN, .12-16 August 1980., Florida State Museum. Gainesville, FL. USA.
328. Bock, B. C., & McCracken, G. F. (1988). Genetic structure and variability in the green iguana (*Iguana iguana*). *Journal of Herpetology*, 316-322.
329. Boede, E. (2000). *Sanitary considerations and diseases in Orinoco crocodile breeders Crocodylus intermedius from the Venezuelan captive breeding program*. Paper presented at the Proceeding of the 15th Working Meeting of the Crocodile Specialist Group, Varadero, Cuba, 17-20 enero 2000.

330. Boede, E. (2009). Para el recio llano sería una pérdida invaluable, la extinción del caimán del Orinoco, *Crocodylus intermedius* Distribución y estado actual La distribución del caimán o cocodrilo del Orinoco debió haber. *Venezuela Bovina*, 24, 3-11.
331. Boede, E., & Sogbe, E. (2000). Enfermedades de caimanes del Orinoco (*Crocodylus intermedius*) y caimanes de la costa (*Crocodylus acutus*) mantenidos en zoocriaderos venezolanos. *Revista Científica, FCV-LUZ*, 10(4), 328-338.
332. Boede, E., Hernández, O., & Acosta, J. G. (2012). *Últimas 11 crías, cohorte 2011-2012 de Crocodylus acutus, del zoocriadero Hato Masaguaral, Guárico, liberadas en el Parque Nacional Laguna de Tacarigua, estado Miranda*: FUDECI.
333. Boede, E., Lander García, A., González Fernández, M. J., & Velasco, A. (1995). Reintroducción de *Crocodylus acutus* en Venezuela. *Crocodile Specialist Group Newsletter*, 14(4), 15-16.
334. Espinosa Blanco, A. S. (2009). Estructura de tamaños y comparación de dos métodos de conteo en babas (Caiman crocodilus) en el hato Masaguaral, Guárico, Venezuela. *Revista Unellez de Ciencia y Tecnología*, 27, 103-108.
335. Gorzula, S. (1985). Are caimans always in distress? *Biotropica* 17(4), 343-344.
336. Graterol, G. A. (2012). *Algunos aspectos que afectan el crecimiento en cautiverio de las crías de Caimán del Orinoco (Crocodylus intermedius) en el Zoocriadero Hato Masaguaral, Edo. Guárico*. Universidad de Carabobo, Valencia.
337. Graterol, G. A., Hernández, O., Boede, E., & Forti, M. (2011). *Método para administrar vitaminas y minerales a adultos del caimán del Orinoco (Crocodylus intermedius) en el zoocriadero Hato Masaguaral, estado Guárico*. Paper presented at the IX Congreso Venezolano de Ecología.
338. Hernández, O. (2007). Zoocriaderos del caimán del Orinoco: situación y perspectivas. *Biollanía, Edición Especial No. 8*, 29-35.
339. Hernández, O., Espín, R., Boede, E. O., & Rodríguez, A. (2010). Algunos factores que afectan el crecimiento en cautiverio de crías de caimanes (*Crocodylus intermedius*, *Crocodylus acutus* y *Podocnemis expansa*). In A. Machado Allison (Ed.), *Investigación y Manejo de la Fauna Silvestre en Venezuela*. Caracas.
340. Lang, J. (1977). *Thermal ecology and social behavior of Caiman crocodilus in the llanos of Venezuela. Progress report*. Washington, D. C.: Smithsonian Institution.
341. Marcellini, D. L. (1979). Activity patterns and densities of Venezuelan caiman (*Caiman crocodilus*) and pond turtles (*Podocnemis vogli*) In J. F. Eisenberg (Ed.), *Vertebrate Ecology of the Northern Neotropics* (pp. 263-271). Washington, D. C.: Smithsonian Press.
342. Rivas, J. (1990). *Dieta de la iguana verde (Iguana iguana) en los Llanos Centrales de Venezuela durante la estación seca*. Unpublished Pregrado, Universidad Central de Venezuela. , Caracas.
343. Rivas, J. A., & Ávila, T. M. (1996). Sex identification in juvenile green iguanas (*Iguana iguana*) by cloacal analysis. *Copeia*, 1996(1), 219-221.

344. Rivas, J. A., & Levín, L. E. (2004). Sexually dimorphic anti-predator behavior in Juvenile green iguanas *Iguana iguana*: evidence for kin selection in the form of fraternal care.
345. Rivero-Blanco, C. (1974). Hábitos reproductivos de la baba en los llanos venezolanos. *Natura*, 52, 24-29.
346. Rodda, G. H. (1985). *Iguana iguana* (Green iguana) Terrestriality. *Herpetological Review*, 16(4), 112.
347. Rodda, G. H. (1986). The energetic costs of reproduction among both sexes of green iguanas. *American Zoologist*, 26(4), 17A.
348. Rodda, G. H. (1990). Highway madness revisited: roadkilled *Iguana iguana* in the Llanos of Venezuela. *Journal of Herpetology*, 24(2), 209-211.
349. Rodda, G. H. (1991). Sexing *Iguana iguana*. *Bulletin of Chicago Herpetological Society*, 26(8), 173-175.
350. Rodda, G. H. (1992). The mating behavior of *Iguana iguana*. *Smithsonian Contributions to Zoology*, 534, 39.
351. Rodda, G. H., & Grajal, A. (1990). The nesting behavior of the green iguana, *Iguana iguana*, in the Llanos of Venezuela. *Anphibia-Reptilia*, 11(31-39).
352. Rodda, G. H., Bock, B. C., Burkhardt, G. M., & Stanley Rand, A. (1988). Techniques for identifying individual lizards at a distance reveal influences of handling. *Copeia*, 49, 905-913.
353. Staton, M. A. (1978). Distress calls of Crocodilians-Whom they benefit? *American Naturalist*, 112(984), 327-332.
354. Staton, M. A., & Dixon, R. J. (1975). Studies on the dry season biology of *Caiman crocodilus crocodilus* from the Venezuelan Llanos. *Memoria de la Sociedad de Ciencias Naturales La Salle*, 101(Tomo XXXV), 237-265.
355. Staton, M. A., & Dixon, R. J. (1977). Arboreality in the Teiid lizard, *Cnemidophorus lemniscatus* (Reptilia, Lacertilia,Teidae) in the Venezuelan Llanos. *Journal of Herpetology*, 11(1), 108-111.
356. Staton, M. A., & Dixon, R. J. (1977). *Breeding biology of the spectacled caiman, Caiman crocodilus crocodilus, in the Venezuelan Llanos*. Washington, DC. : U.S. Dept. of Interior, Fish and Wildlife Research
357. Staton, M. A., & Dixon, R. J. (1977). The herpetofauna of the Central Llanos of Venezuela: noteworthy records, a tentative checklist and ecological notes. *Journal of Herpetology*, 11(1), 17-24.
358. Storaci, V. C. (2010). *Analisis de algunos aspectos reproductivos de Crocodylus intermedius (Graves, 1819) en condiciones de cautiverio en el hato Masaguaral durante el periodo 2000-2009*. Unpublished Pregrado, Universidad de Carabobo, Valencia
359. Thomas, B. T., & Hernández, G. (1990). *Recent investigations into the status of Orinoco crocodiles in Venezuela*. Paper presented at the Proceedings of the 9th. Working Meeting of the Crocodile Specialist Group. SSC/IUCN

360. Thorbjarnarson, J. B. (1990). *Ecology and behavior of the spectacled caiman (Caiman crocodilus) in the Central Venezuelan Llanos*. Unpublished Doctoral, University of Florida, Gainesville. FL. USA.
361. Thorbjarnarson, J. B. (1991). *Crocodylus acutus* (American crocodile). Social behavior. *Herpetological Review*, 22(4), 130.
362. Thorbjarnarson, J. B. (1993). Efforts to conserve the Orinoco crocodile in the Capanaparo river, Venezuela. In *Zoocria de los Crocodylia* (pp. 320-322). Gland. Suiza: Memorias de la I Reunión Regional del CSG, (Grupo de especialistas en cocodrilos/UICN), The World Conservation Union.
363. Thorbjarnarson, J. B. (1993). Fishing behavior of the spectacled caiman (*Caiman crocodilus*) in the Central Venezuelan Llanos. *Copeia*, 4, 1166-1171.
364. Thorbjarnarson, J. B. (1994). Reproductive ecology of the spectacled caiman, *Caiman crocodilus*, in the Venezuelan Llanos. *Copeia*, 4, 907-909.
365. Thorbjarnarson, J. B. (1995). Dry season diel activity patterns of spectacled caiman (*Caiman crocodilus*) in the Venezuelan Llanos. *Amphibia-Reptilia*, 16, 415-421.
366. Thorbjarnarson, J. B., & Arteaga, A. (1995). Estado poblacional y conservación del caimán del Orinoco en Venezuela. In A. Larriera & L. Verdade (Eds.), *La conservación y manejo de los caimanes y cocodrilos de Latinoamérica* (pp. 159-170). Santo Tomé, Santa Fé, Argentina.: Fundación Banco Bica.
367. Thorbjarnarson, J. B., & Blohm, T. (1984). *Captive rearing of Orinoco crocodiles on Hato Masaguaral*. Paper presented at the Proceedings of the 7th. Working Meeting of the Crocodile Specialist Group, SSC/IUCN Caracas, Venezuela.
368. Thorbjarnarson, J. B., & Hernández, G. (1992). Recent investigations of the status and distribution of the Orinoco crocodile, *Crocodylus intermedius*, in Venezuela. *Biological Conservation*, 62, 179-188.
369. Thorbjarnarson, J. B., & Hernández, G. (1993). Diet of the spectacled caiman (*Caiman crocodilus*) in Venezuelan Central Llanos. *Herpetológica*, 49(1), 108-117.
370. Thorbjarnarson, J. B., & Hernández, G. (1993). Reproductive ecology of the Orinoco crocodile (*Crocodylus intermedius*) in Venezuela II. Reproductive and social behavior. *Journal of Herpetology*, 27(4), 371-379.
371. Thorbjarnarson, J. B., & Hernández, G. (1993). Reproductive ecology of the Orinoco crocodile (*Crocodylus intermedius*) in Venezuela I Nesting ecology and egg and clutch relationships. *Journal of Herpetology*, 27(4), 363-370.
372. Viloria Canelón, N. A. (2011). *Evaluación de algunos aspectos poblacionales y de uso del galápagos llanero (Podocnemis vogli) en el hato Masaguaral y zonas adyacentes, Estado Guárico*. Unpublished Pregrado, Universidad de Carabobo, Valencia.
373. Viloria Canelón, N., & Forti, M. (2011). *Evaluación de algunos aspectos de uso del galápagos llanero (Podocnemis vogli) en zonas adyacentes al hato Masaguaral, edo. Guárico*. IX Congreso Venezolano de Ecología. Porlamar. Venezuela.
374. Viloria Canelón, N., & Forti, M. (2013). *Abundancia y ritmo de actividad del galápagos llanero (Podocnemis vogli) en el hato Masaguaral, estado Guárico*. X Congreso Venezolano de Ecología. Mérida. Venezuela.



Anfibios

375. Lavilla, E. O. (1990). The tadpole of *Hyla nana* (Anura: Hylidae). *Journal of Herpetology*, 24(2), 207-209.
376. Tárano, Z. (1999). *Elección de pareja en la rana Physalaemus enesefae: reconocimiento coespecífico y selección sexual*. Unpublished Doctoral, Universidad Simón Bolívar, Caracas, Venezuela
377. Tárano, Z. (1999). *Reconocimiento coespecífico y selección sexual en la rana Physalaemus enesefae*. Unpublished Doctoral, Universidad Simón Bolívar, Caracas.
378. Tárano, Z. (2001). Variation in male advertisement calls in the Neotropical frog *Physalaemus enesefae*. *Journal Information*, 4.
379. Tárano, Z. (2002). Vocal responses to conspecific call variation in the neotropical frog *Physalaemus enesefae*. *Journal of Herpetology*, 36(4), 615-620.
380. Tárano, Z. (2009). Structure of transient vocal assemblages of *Physalaemus fischeri* (Anura, Leiuperidae): Calling site fidelity and spatial distribution of males. . *South American Journal of Herpetology*, 4(1), 43-50.
381. Tárano, Z. (2010). Advertisement calls and calling habits of frogs from a flooded savanna of Venezuela. . *South American Journal of Herpetology*, 5(3), 221-240.
382. Tárano, Z., & Herrera, E. A. (2003). Female preferences for call traits and male mating success in the neotropical frog *Physalaemus enesefae*. . *Ethology*, 109(2), 121-134.
383. Tárano, Z., & Ryan, M. J. (2002). No pre-existing biases for heterospecific call traits in the frog *Physalaemus enesefae*. *Animal Behavior*, 64, 599-607.



Peces

384. Vari, R. P. (1983). Two new fish species of genus Curimata (Pisces: Curimatidae) from Venezuela. *Acta Biológica Venezolica*, 11, 27-43.
385. Vari, R. P., Jewett, S. L., Taphorn, D. C., & Gilbert, C. R. (1984). A new catfish of the genus *Epapterus* (Siluriformes: Auchenipteridae) from the Orinoco river basin *Proc. Biol. Soc. Wash.*, 97(2), 462-472.



Vegetación

386. Bonazzi, A. (1962). Consideraciones sobre algunos fenómenos de sucesión de formaciones vegetales en los Llanos de Venezuela. *Acta Científica Venezolana*, 13(3), 96-100.
387. Edwards, M. S. M., Oftedal, O. T., & Rudran, R. (1990). Fiber concentrations of natural vegetation fed upon by various sympatric species in the Llanos of Venezuela. *Am. Assoc. Zoo. Vet. Annu. Proc.*, 74-80.
388. Gentry, A. H. (1982). Patterns of neotropical plant species diversity. *Evolutionary Biology*, 15, 1-84.
389. Harrison, K. A., & Ovrebo, C. (1982). Further notes on *Steccherum crassiusculum* (Hydnaceae). *Contributions of the University of Michigan Herbarium*, 15, 177-179. (HONGO)
390. Holbrook, N. M., & Putz, F. E. (1996). Water relations of epiphytic and terrestrially-rooted strangler figs in a Venezuelan palm savanna. *Oecologia*, 106, 424-431.
391. Ovrebo, R. G. (1985). *Ecology of the flooded savannas of Venezuela: the phytosociology of the clumps of woody vegetation and the role of the palm Copernicia tectorum as a woody pioneer in the grasslands*. Unpublished Doctoral, Ann Arbor. Michigan, USA.

392. Ovrebo, R. G. (1992). *Phytogeographical relationship of primary woody species in flooded Copernicia (palm) savanna in central Venezuela*. Paper presented at the Proceedings of the Symposium on the Biogeography of Mesoamerica.
393. Putz, F. E., & Holbrook, N. M. (1989). Strangler fig rooting habits and nutrient relations in the llanos of Venezuela. . *American Journal of Botany*, 781-788.
394. Putz, F. E., Romano, G. B., & Holbrook, N. M. (1995). Comparative Phenology of Epiphytic and Tree-Phase Strangler Figs in a Venezuelan Palm Savanna. *Biotropica*, 27(2), 183-198.
395. Ramia, M. (1974). *Plantas de las sabanas llaneras*. Caracas: Monte Ávila, Editores.
396. Rondeau, R. (1990). A flora for the herbs of Hato Masaguaral, Guárico, Venezuela. *Boletín de la Sociedad Venezolana de Ciencias Naturales*, 6(XLIII), 30-156.
397. Troth, R. G. (1979). Vegetation types on a Ranch in the Central Llanos of Venezuela In J. F. Eisenberg (Ed.), *Vertebrate Ecology of the Northern Neotropics* (pp. 17-30). Washington, D. C.

Otros Temas

398. Bosque, C. (2003). Como las restricciones digestivas y energéticas afectan la ecología de los animales. Conferencia plenaria. V Congreso Venezolano de Ecología. Porlamar, Venezuela.
399. Delacour, J. (1971). Une nouvelle visite au Llanos de l'Apure (Venezuela). *L'Oiseau et R.F.O.*, 41(2-3), 127-129.
400. Hoogesteijn, R., & Chapman, C. A. (1997). Large ranches as conservation tools in the Venezuelan llanos. *Oryx*, 31, 274-284.
401. Veran, S., & Beissinger, S. R. (2008). Demographic origins of skewed operational and adult sex ratios: perturbation analyses of two-sex models. *Ecology letters*, 12(2), 129-143.