

Literature: *Speothos venaticus*
Compiled by Amazonian Canid Working Group – 09/2015

Alverson, W.S., L.O. Rodriguez, and D.K. Moskovits (eds). 2001. *Peru: Biabo Cardillera Azul. Rapid Biological Inventories*. The Field Museum, Chicago, USA.

Anderson, A. 1997. Mammals of Bolivia, taxonomy and distribution. *Bulletin American Museum of Natural History* 231:1–652.

Aquino, R. and P. Puertas. 1996. Observaciones preliminares sobre la ecological de *Speothos venaticus* (Canidae: Carnivore) en su habitat natural. *Folia Amazonica* 8:133–145.

Aquino, R. and P. Puertas. 1997. Observations of *Speothos venaticus* (Canidae: Carnivora) in its natural habitat in Peruvian Amazonia. *Zeitschrift für Säugetierkunde* 62:117–118.

Barnett, A., R. Shapley, and M. Engstrom. 2001. Records of the bush dog, *Speothos venaticus* (Lund, 1842), from Guyana. *Mammalia* 65:232–237.

Bates, M. 1944. Notes on captive *Icticyon*. *Journal of Mammalogy* 25:152–154.

Beccaceci, M.D. 1994. Bush dogs in Paraguay. *Canid News* 2:17.

Beisiegel, B.M. 1999. Contribuição ao estudo da história natural do cachorro do mato, *Cerdocyon thous*, e do cachorro vinagre, *Speothos venaticus*. Ph.D. dissertation. Instituto de Psicologia, Universidade de São Paulo, Brazil. 100 pp.

Beisiegel, B.M. 2009. First camera trap record of bush dogs in the state of São Paulo, Brazil. *Canid News* 12.5 [on line] URL: http://www.canids.org/canidnews/12/Bush_dogs_in_Sao_Paulo.pdf.

Beisiegel, B.M. and C. Ades. 2002. The behavior of the bush dog (*Speothos venaticus* Lund, 1842) in the field: a review. *Revista de Etologia* 4:17–24.

Beisiegel, B.M. and C. Ades. 2004. The bush dog *Speothos venaticus* (Lund, 1842) at Parque Estadual Carlos Botelho, Southeastern Brazil. *Mammalia* 68:65–68.

Beisiegel, B.M. and G.L. Zuercher. 2005. *Speothos venaticus*. *Mammalian Species* 783:1–6.

Literature: *Speothos venaticus*
Compiled by Amazonian Canid Working Group – 09/2015

- Berta, A. 1984. The Pleistocene bush dog, *Speothos pacivorus* (Canidae) from the Lagoa Santa Caves, Brazil. *Journal of Mammalogy* 65:549–559.
- Biben, M. 1982. Object play and social treatment of prey in bush dogs and crab-eating foxes. *Behaviour* 79:201–211.
- Biben, M. 1982. Ontogeny of social behaviour related to feeding in the crab-eating fox (*Cerdocyon thous*) and the bush dog (*Speothos venaticus*). *Journal of Zoology (London)* 196:207–216.
- Biben, M. 1983. Comparative ontogeny of social behavior in 3 South American canids, the maned wolf (*Chrysocyon brachyurus*), crab-eating fox (*Cerdocyon thous*), and the bush dog (*Speothos venaticus*): Implications for sociality. *Animal Behaviour* 31:814–826.
- Bilski, D.R., M.R. Pie, and F.C. Passos. 2013. Variable inbreeding effects across life-history stages in a captive carnivorous mammal population. *Animal Conservation* 16:633–640.
- Bisbal, F.J. 1989. Distribution and habitat association of the carnivores of Venezuela. In: Eisenberg, J.F. and K.H. Redford (eds), *Advances in Neotropical Mammalogy*. Sandhill Crane Press, Gainesville. pp. 339–362.
- Bridges, W. 1954. It's the "fearsome Warracaba tiger." *Animal Kingdom* 57:25–28.
- Buck, N. 2013. *International Studbook for the bush dog Speothos venaticus (Lund, 1842)*. Port Lympne – The Aspinall Wild Animal Experience/World Association of Zoos and Aquariums (WAZA). 128 pp.
- Carretero-Pinzón, X. 2013. Bush dog sighting in a large forest fragment in the Colombian Llanos. *Canid Biology & Conservation* 16(5):16–17. URL: http://www.canids.org/CBC/16/bush_dogs_in_Colombia.pdf
- Chappuis, G. and J.M. Lernould. 1987. Infectiona parvovirus felin chez le chien de foret (*Speothos venaticus*), canide d'Amerique du sud. *Verhandlungsberichte zum Internationalalen Symposium der Erkrankung von Soo- und Wildtieren* 29:293–297.

Literature: *Speothos venaticus*
Compiled by Amazonian Canid Working Group – 09/2015

Collier, C. and S. Emerson. 1973. Hand-raising bush dogs at the Los Angeles Zoo. *International Zoo Yearbook* 13:139–140.

Dalponete, J.C. 1988. Estudos preliminares sobre o cachorro do mato-vinagre, *Speothos venaticus*, na Estação Ecológica Serra das Araras, Estado do Mato Grosso, Brasil. Unpublished Report: Program for Studies in Tropical Conservation, University of Florida. 12pp.

Dalponete, J.C. 1995. The hoary fox in Brazil. *Canid News* 3:23–24.

Defler, T. R. 1986. A bush dog (*Speothos venaticus*) pack in the eastern llanos of Colombia. *Journal of Mammalogy* 67:421–422.

de la Rosa, C.L. and C.C. Nocke. 2002. *A guide to the carnivores of Central America*. University of Texas Press, Austin Texas.

de Lima Carvalho, T, R.A. Curi, V. Santiloni, C.A.F. da Silva Chierogatto, G.T. Rocha, and L.S. da Mota. 2010. Cytogenetic and molecular characterization of *Speothos venaticus* specimens. *Maringá* 32(4):397–402.

DeMatteo, K.E. 2008. Using a survey of carnivore conservationists to gain insight into the ecology and conservation status of the bush dog. *Canid News* 11.3 [Online]: (URL: http://www.canids.org/canidnews/11/Bush_dog_data_survey.pdf)

DeMatteo, K.E., O. Carrillo, G.L. Zuercher, S. Ramírez, K. Smith, and I.J. Porton. 2004. A technique for attracting bush dogs (*Speothos venaticus*) in the wild. *Canid News* 7.6 [Online]:1–12 (URL: http://www.canids.org/canidnews/7/Attracting_bush_dogs.pdf).

DeMatteo K.E. and C. Kochanny. 2004. Determining an effective and safe radio-tracking collar for bush dogs (*Speothos venaticus*). *Canid News* 7.7 [Online]:1–5. (URL: http://www.canids.org/canidnews/7/Radiotracking_collar_for_bush_dogs.pdf).

DeMatteo K.E., I.J. Porton, D.G. Kleiman, and C.S. Asa. 2006. The effect of the male bush dog (*Speothos venaticus*) on the female reproductive cycle. *Journal of Mammalogy* 87:723–732.

Literature: *Speothos venaticus*
Compiled by Amazonian Canid Working Group – 09/2015

DeMatteo K.E., S. Silber, I.J. Porton, K. Lenahan, R. Junge, and C.S. Asa. 2006. Preliminary tests of a new reversible male contraceptive in bush dogs (*Speothos venaticus*): open-ended vasectomy and microscopic reversal. *Journal of Zoo and Wildlife Medicine* 37:313–317.

DeMatteo, K.E. and B.A. Loiseau. 2008. New data on the status and distribution of the bush dog (*Speothos venaticus*): evaluating its quality of protection and directing research efforts. *Biological Conservation* 141:2494–2505.

DeMatteo, K.E., P.G. Parker, and L.S. Eggert. 2009. Isolation and characterization of dinucleotide microsatellite loci in the bush dog (*Speothos venaticus*). *Molecular Ecology Resources* 9:1219–1220.

DeMatteo, K.E., M.A. Rinas, M.M. Sede, B. Davenport, C. Argüelles, K. Lovett, and P.G. Parker. 2009. Detector dogs: an effective technique for bush dog (*Speothos venaticus*) surveys. *Journal of Wildlife Management* 73:1436–1440.

DeMatteo, K., F. Michalski, and M.R.P. Leite-Pitman. 2011. *Speothos venaticus*. IUCN red list of threatened species. Version 2011.2. www.iucnredlist.org. Downloaded on 21 October 2012.

DeMatteo KE, M.A. Rinas, C.F. Argüelles, J.P. Zurano, N. Selleski, M.S. Di Bitetti, and L.S. Eggert. 2014. Noninvasive techniques provide novel insight for the elusive bush dog (*Speothos venaticus*). *Wildlife Society Bulletin* 38(4):862–873

Deutsch, L.A. 1983. An encounter between bush dog (*Speothos venaticus*) and paca (*Agouti paca*). *Journal of Mammalogy* 64: 532–533.

do Carmo Pereira Soares, M., A.J.S. de Souza, A.P. Malheiros, H.M. Nunes, L.A. Carneiro, M.M. Alves, B.F. da Conceição, M.S. Gomes-Gouvêa, and M.M. Póvoa. 2014. Neotropical echinococcosis: second report of *Echinococcus vogeli* natural infection in its main definitive host, the bush dog (*Speothos venaticus*). *Parasitology International* 63:485–487.

Literature: *Speothos venaticus*
Compiled by Amazonian Canid Working Group – 09/2015

Emmons, L.H. 1998. Mammal fauna of Parque Nacional Noel Kempff Mercado. In: T. Killeen and T. Schulemberg (eds), *A biological assesment of Parque Nacional Noel Kempff Mercado, Bolivia, RAP Working Papers 10*. Conservation International, Washington, DC, USA. pp. 129–135.

Emmons, L.H. and F. Feer. 1990. *Neotropical Rainforest Mammals: A Field Guide*. University of Chicago Press, Chicago.

Engstrom, M.D. and B.K. Lim. 2002. Diversity and conservation of mammals of Guyana, In: Cabellos, G.Y. and J. Simonetti (eds), *Diversidad y conservacion de los mamiferos neotropicales*. CONABIO & UNAM, México.

FAN–WCS. 1994. *Plan de manejo, Reserva de Vida Silvestre de Rios Blanco y Negro*. Fundación Amigos de la Naturaleza and the Wildlife Conservation Society, PL480. Santa Cruz, Bolivia.

Fonseca, G.A.B. and K.H. Redford. 1984. The mammals of IGBE's Ecological Reserve, Brasilia and an analysis of the role of gallery forests in increasing diversity. *Revista Brasileira de Biologica* 44:517–523.

Fusco–Costa, R. And B. Ingberman. 2012. Records of the bush dog *Speothos venaticus* in a continuous remnant of costal Atlantic Forest in southern Brazil. *Oryx* 47:105–108.

Gil, G.E., and J.M. Lobo. 2012. Situación del zorro vinagre (*Speothos venaticus*) en el extreme sur de su distribución (Argentina). *Interciencia* 37:21–28.

Grimwood, I.R. 1969. Notes on the distribution and status of some Peruvian mammals. Special Publication Number 21, American Committee for International Wild Life Protection and New York Society, Bronx, NY, USA.

Herskovitz, P. 1957. A synopsis of wild dogs in Colombia. *Novedades Colombianas* 3:157–161.

Literature: *Speothos venaticus*
Compiled by Amazonian Canid Working Group – 09/2015

Husson, A.M. 1978. *The mammals of Suriname*. E.J. Brill, Leiden, The Netherlands.

INRENA (Instituto Nacional de Recursos Naturales), 1999. SINANPE (Sistema Nacional de Área Naturales Protejidas por el Estado). Ministerio de Agricultura, Peru.

ITAIPÚ Binacional. 1988. *Contribución al conocimiento del Speothos venaticus, Lund, 1842 (Carnivora, canidae)*, 1–20.

Janssen, D. L., Bartz, C. R., Bush, M., Marchwicki, R. H., Grate, S. J., and Montali, R. J. 1982. Parvovirus enteritis in vaccinated juvenile bush dogs. *Journal of the American Veterinary Medicine Association* 181:1225–1227.

Jayat, J.P., R.M. Bárquez, M.M., Diaz, and P.J. Martinez. 1999. Aportes al conocimiento de la distribución de los carnívoros del Noroeste de Argentina. *Mastozoología Neotropical* 6:15–30.

Jorge, R.S.P., R.G. Morato, M. Pereira, E.S. Lima, K. Scheffer, P. Carnieli Jr., I. Kotait, and F. Ferreira. 2007. Rabies antibodies in a bush dog captured in the Pantanal, Brazil. In: *56th Annual Wildlife Disease Association Conference, 2007*, Estes Park–Colorado. Proceedings of the 56th Annual Wildlife Disease Association Conference. Estes Park: Wildlife Disease Association, 2007. v. 1. p. 94. In: 56th Annual Wildlife Disease Association Conference, 2007, Estes Park. 56th Annual Wildlife Disease Association Conference. p. 94.

Jorge, R.S.P., C.M. Nunes, C.M. Trinconi, H.B. Paula, A.K.K. Dias, and F. Ferreira, F. 2007. *Leishmania* spp. in wild carnivores captured in the Pantanal, Brazil. In: *56th Annual Wildlife Disease Association Conference, 2007*, Estes Park. 56th Annual Wildlife Disease Association Conference, 2007. p. 42.

Jorge, R.S.P., E.S. Lima, L.E.B. Lucarts. 2008. Sarna sarcóptica ameaçando cachorros–vinagres (*Speothos venaticus*) de vida livre em Nova Xavantina – MT. In: *XXXIII Congresso Anual de Sociedade de Zoológicos do Brasil, 2008*, Sorocaba. Anais do XXXIII Congresso Anual da Sociedade de Zoológicos do Brasil.

Literature: *Speothos venaticus*
Compiled by Amazonian Canid Working Group – 09/2015

Jorge, R.S.P., B.M. Beisiegel, E.S. Lima, M.L.S.P. Jorge, M.R.P. Leite–Pitman, and R.C. de Paula. 2013. Avaliação do estado de conservação do cachorro–vinagre *Speothos venaticus* (Lund, 1842) no Brasil. *Biodiversidade Brasileira* 3(1):179–190.

Kitchener, S.L. 1971. Observations on the breeding of the bush dog at Lincoln Park Zoo, Chicago. *International Zoo Yearbook* 11:99–101.

Kleiman, D. 1966. Scent marking in the Canidae. *Symposium of the Zoological Society of London* 1966:167–177.

Kleiman, D. 1967. Some aspects of social behavior in the Canidae. *American Zoologist* 7:365–372.

Kleiman, D. 1968. Reproduction in the Canidae. *International Zoo Yearbook* 8:3–8.

Kleiman, D.G. 1972. Social behavior of the maned wolf (*Chrysocyon brachyurus*) and Bush Dog (*Speothos venaticus*): a study in contrast. *Journal of Mammalogy* 53:791–806.

Langguth, A. 1972. Gray foxes. *American Life Encyclopedia* 12:267/279.

Leite–Pitman, M.R.P., H. Beck, and P. Velazco. 2003. Mamíferos terrestres y arbóreos de la selva baja de la Amazonía peruana entre los ríos Manu y Alto Purús. In: Leite Pitman, M.R.P., N.C.A. Pitman, and P.C. Alvarez (eds.), *Alto Purús: Biodiversidad, Conservación y Manejo*. Center for Tropical Conservation and INRENA. Perú.

Leite–Pitman, M.R.P., F.V. Nieto, and L. Davenport. 2003. Amenaza de enfermedades epidémicas a la conservación de carnívoros silvestres en la Amazonía peruana. In: Leite Pitman, M.R.P., N.C.A. Pitman, and P.C. Alvarez (eds.), *Alto Purús: Biodiversidad, Conservación y Manejo*. Center for Tropical Conservation and INRENA. Perú.

Lima, E.S., R.S.P. Jorge, and J.C. Dalponte. 2009. Habitat use and diet of bush dogs, *Speothos venaticus*, in the Northern Pantanal, Mato Grosso Brazil. *Mammalia* 73:13–19.

Literature: *Speothos venaticus*
Compiled by Amazonian Canid Working Group – 09/2015

- Lima, E.S., K.E. DeMatteo, R.S.P. Jorge, M.L.S.P. Jorge, J.C. Dalponte, H.S. Lima, and S. Klorfine. 2012. First telemetry study of *Speothos venaticus*: providing information on home range, activity, and habitat selection. *Wildlife Research* 39:512–519.
- Lima, V.M.F., K.R. Fattori, A. De Fátima Michelin, F.S. Nogueira, and L. de Oliveira e Souza. 2009. Evidence of *Leishmania* spp. antibodies and DNA in bush dogs (*Speothos venaticus*) in Brazil. *Journal of Zoo and Wildlife Medicine* 40(1):91–94.
- Linares, O.J. 1967. El perro de monte *Speothos venaticus* (Lund) en al norte de Venezuela (Canidae). *Sociedad de Ciencias Naturales "La Salle," Caracas Memoria*, 27:83–86.
- Lund, P.W. 1842. Fortsatte bernaerkninger over Brasiliens uddöde dirskabning. Lagoa Santa d. 27 de Marts 1840. *Kongelige Danske Videnskabernes Selskab Afhandlinger* 9:1–16.
- MacDonald, D.W. 1996. Social behaviour of captive bush dogs (*Speothos venaticus*). *Journal of Zoology* 239:525–543.
- Malcom, J.R. 1990. Estimation of mammalian densities in continuous forest north of Manaus. In: Gentry, A.H. (ed.), *Four neotropical rainforests*. New Haven, Yale, University Press, pp. 339–357.
- Mann, P.C., M. Bush, M.J.G. Appel, B.A. Beehler, and R.J. Montali. 1980. Canine parvovirus infection in South American canids. *Journal of the American Veterinary Medical Association* 177:779–783.
- McInnes, E.F., R.E.J. Burroughs, and N.M. Duncan. 1992. Possible vaccine-induced canine distemper in a South American bush dog (*Speothos venaticus*). *Journal of Wildlife Diseases* 28:614–617.
- Michalski, F. 2010. The bush dog *Speothos venaticus* and short-eared dog *Atelocynus microtis* in a fragmented landscape in southern Amazonia. *Oryx* 44:300–303

Literature: *Speothos venaticus*
Compiled by Amazonian Canid Working Group – 09/2015

Michalski, F. and C.A. Peres. 2005. Anthropogenic determinants of primate and carnivore local extinctions in a fragmented forest landscape of southern Amazonia. *Biological Conservation* 124:383–396.

Michalski, L.J., T.G. de Oliveira, and F. Michalski. 2015. New record for bush dog in Amapá state, eastern Brazilian Amazonia. *Canid Biology & Conservation* 18(2):3–5. URL:
http://canids.org/CBC/18/bush_dogs_in_easter_brazilian_amazonia.pdf.

Mondolfi, E. 1977. Fauna silvestre de los bosques humedos tropicales de Venezuela. In: Hamilton, S.I., J. Steyermark, J.P. Veillon, and E. Mondolfi (eds.), *Conservación de los bosques humedos de Venezuela*. MARNR, Caracas, Venezuela, pp. 113–181.

Montalli, R.J. and K. Kelly. 1989. Pathologic survey and review of diseases of captive maned wolves (*Chrysocyon brachyurus*) and bush dogs (*Speothos venaticus*). *Erkrankungen Der Zootiere* 61:67–79.

Ochoa, G.J., A. Molina, and S. Giner. 1993. Inventario y estudio comunitario de los mamíferos del parque Nacional Canaima, con una lista de las especies registradas para Guyana Venezolana. *Acta Científica Venezolana* 44:245–262.

Oliveira, T.G. 2009. Distribution, habitat utilization and conservation of the Vulnerable bush dog *Speothos venaticus* in northern Brazil. *Oryx* 43:247–253.

Oostburg, B.F.J., M.A. Vrede, and A.E. Bergen. 2000. The occurrence of polycystic echinococcosis in Suriname. *Annals of Tropical Medicine & Parasitology* 94(3):247–252.

Parker, T.A. III, R.B. Foster, L.B. Emmons, P. Freed, A.B. Forsyth, B. Hoffman, B.D. Gill. 1993. A biological assessment of the Kanuku Mountains region of southwestern Guyana. Conservation International, Rapid Assessment Program (RAP) Working Papers, No. 5, pp. 1–70.

Peres, C.A. 1991. Observations on hunting by small-eared (*Atelocynus microtis*) and bush dogs (*Speothos venaticus*) in central–western Amazonia. *Mammalia* 5:635–639.

Literature: *Speothos venaticus*
Compiled by Amazonian Canid Working Group – 09/2015

Porton, I. 1983. Bush dog (*Speothos venaticus*) urine-markings: Its role in pair formation and maintenance. *Animal Behaviour* 31:1061–1069.

Porton, I.J., D.G. Kleiman, and M. Rodden. 1987. Aseasonality of bush dog reproduction and the influence of social factors on the estrous cycle. *Journal of Mammalogy* 68: 867–871.

Quelch, J.J., 1901. *Animal life in British Guiana*. Argosy Publishers, Ltd., Georgetown.

Rausch, R.L. and J.J. Bernstein. 1972. *Echinococcus vogeli* sp. n. (Cestoda:Taeniidae) from the bush dog, *Speothos venaticus* (Lund). *Z. Tropenmed. Parasitol.* 23: 25–34.

Rinas, M.A., R. Nesnek, M. Kinsella, and K.E. DeMatteo. 2009. Fatal aortic aneurysm and rupture in a neotropical bush dog (*Speothos venaticus*) cause by *Spirocerca lupi*. *Veterinary Parasitology* 164:347–349.

Rosa, C.L. de la and C.C. Nocke. 2002. *A Guide to the Carnivores of Central America: Natural History, Ecology, and Conservation*. University of Texas Press, Austin, TX, USA.

Rumiz, D., C. Eulert, and R. Arispe. 1998. Evaluación de la diversidad de mamíferos medianos y grandes en el Parque Nacional Carrasco (Cochabamba–Bolivia). *Revista Boliviana de Ecología y Conservación Ambiental* 4:77–90.

Sanderson, I.T. 1949. A brief review of the mammals of Suriname (Dutch Guiana), based on a collection made in 1938. *Proceedings of the Zoological Society of London* 199:755–789.

Sedlak, K. And E. Bartova. 2006. Seroprevalences of antibodies to *Neospora caninum* and *Toxoplasma gondii* in zoo animals. *Veterinary Parasitology* 136:223–231.

Sillero–Zubiri, C., M. Hoffmann, and D.W. Macdonald (eds). 2004. *Canids: Foxes, Wolves, Jackals and Dogs. Status Survey and Conservation Action Plan*. IUCN/SSC Canid Specialist Group, IUCN, Gland, Switzerland and Cambridge, UK.

Literature: *Speothos venaticus*
Compiled by Amazonian Canid Working Group – 09/2015

Silva Jr., J.S. and M.C.P. Soares. 1999. An unexpected new record for the bush dog, *Speothos venaticus* Lund, 1842, in the Brazilian Amazonia (Carnivora, Canidae). *Publicações Avulsas do Instituto Pau Brasil de História Natural* 2:7–11.

Silveira, L., A.T.A. Jácomo, F.H.G. Rodrigues, and J.A.F. Diniz-Filho. 1998. Bush dogs (*Speothos venaticus*), in Emas National Park, Central Brazil. *Mammalia* 62:446–449.

Steinel A., C.R. Parrish, M.E. Bloom, and U. Truyen. 2001. Parvovirus Infections in Wild Carnivores. *Journal of Wildlife Diseases* 37:594–607.

Strahl, S.D., J.L. Silva, and I.R. Goldstein. 1992. The bush dog (*Speothos venaticus*) in Venezuela. *Mammalia* 56:9–13.

Tate, G.H.H. 1931. Random observations on habits of South American mammals. *Journal of Mammalogy* 12:121–248.

Terborgh, J.F. and J. Fitzpatrick, 1985. Lista preliminary de las aves and grandes mamíferos en los alrededores de la Estación Biológica de Cocha Cashu. Centro de Datos para la Conservación – Reporte Manú:1–12.

Teribele, R., H.V.B. Concone, M.N. Godoi, R. De Cássia Bianchi, J.C.C. dos Santos, R. de Arruda Mauro, N.L.X. Filho, and A.V. de Mello. 2012. New records for bush dog in Mato Grosso do Sul, Brazil. *Canid News* [online]. URL: http://www.canids.org/canidnews/15/Bush_dog_MatoGrosso.pdf.

ter Steege, H., R.G.A. Boot, L.C. Brouwer, J.C. Caesar, R.C. Ek, D.S. Hammond, P.P. Haripersaud, P. Van Der Hout, V.G. Jetten, A.J. Van Kekem, M.A. Kellman, Z. Khan, A.M. Polak, T.L. Pons, J. Pulles, D. Raaimakers, S.A. Rose, J.J. Van Der Sanden, and R.J. Zagt. 1996. Ecology and logging in tropical rain forest in Guyana, with recommendations for forest management. *Tropenbos Series No. 14*. The Tropenbos Foundation, Wageningen, The Netherlands

Trolle, M. 2003. Mammal survey in the Rio Jauaperí region, Rio Negro Basin, the Amazon, Brazil. *Mammalia* 67:75–83.

Literature: *Speothos venaticus*
Compiled by Amazonian Canid Working Group – 09/2015

Van Humbeck, J. and N. Pérez (eds.). 1998. *Estudios del Jagua Yvyguy, Speothos venaticus, en el Centro de Investigación de Animales Silvestres de Itaipu, CIASI.* (Superintendência de Médio Ambiente de la Itaipu Binacional: Ciudad del Este.)

Ventre, M.M. May 1993. Detectaron Jagua Yvyguy en la Reserva Mbaracayú – Un Canido en Serio Peligro de Extinción. *Ecologia – Suplemento Rural del Diario ABC Color.*

Vierira, F.M., J.L. Luque, and L.C. Muniz–Pereira. 2008. Checklist of helminth parasites in wild carnivore mammals from Brazil. *Zootaxa* 1721:1–23.

Vizcaychipi K.A., M. Helou, K. DeMatteo, N. Macchiaroli, M. Cucher, M. Rosenzvit, and A. D’Alessandro. 2013. Primera identificación de *Echinococcus vogeli* en una paca en la provincia de Misiones, Argentina. *Revista Argentina de Microbiología* 45(3):169–173.

Volcán, G.S. and C.E. Medrano. 1991. Infección natural de *Speothos venaticus*(Carnivora: Canidae) por estadios adultos de *Lagochilascaris sp.* *Revista do Instituto de Medicina Tropical de São Paulo* 33:451–458.

Voss, R.S. and L.H. Emmons. 1996. Mammalian diversity in Neotropical lowland rainforests: a preliminary assessment. *Bulletin American Museum of Natural History* 230:1–115.

Wallace, R.B., R.L.E. Painter, and A.S. Saldania. 2002. An observation of bush dog (*Speothos venaticus*) hunting behaviour. *Mammalia* 66:309–311.

Zuercher, G.L., P.S. Gipson, K.E. DeMatteo, J. Short, M.J. Caliendo, W. Wite, P. Jones, J. McInturuff, J. Tarbos, and B. Whitsitt. 1999. Determinación de esencias atractivas para la captura de Jagua Yvygua (*Speothos venaticus*) y otros mamíferos depredadores Neotropicales. In: *Program y Libro de Resumens – IV Congreso Internacional Sobre Manejo de Fauna Silvestre en Amazonia y Latinoamerica*, Asuncion, Paraguay. p. 65.

Literature: *Speothos venaticus*
Compiled by Amazonian Canid Working Group – 09/2015

Zuercher, G.L., P.S. Gipson, K.E. DeMatteo, J. Short, M.J. Caliendo, W. Wite, P. Jones, J. McInturff, J. Tarbos, and B. Whitsitt. 1999. Determinación de esencias atractivas para la captura de Jagua Yvygua (*Speothos venaticus*) y otros mamíferos depredadores Neotropicales. In: *Programa y Libro de Resumens – IV Congreso Internacional Sobre Manejo de Fauna Silvestre en Amazonia y Latinoamerica*, Asunción, Paraguay. p. 65.

Zuercher, G.L. and R.D. Villalba. 2002. Records of *Speothos venaticus* Lund, 1842 (Carnivora, Canidae) in eastern Paraguay. *Mammalian Biology* 67:185–187.

Zuercher, G.L. and R.D. Villalba. 2002. Records of *Speothos venaticus* Lund, 1842 (Carnivora, Canidae) in eastern Paraguay. *Zeitschrift für Säugetierkunde* 67:1–3.

Zuercher, G.L., P.S. Gipson, and O. Carrillo. 2005. Diet and habitat associations of bush dogs *Speothos venaticus* in the Interior Atlantic Forest of eastern Paraguay. *Oryx* 39:86–89.