

- Acevedo-Quintero JF & Zamora-Abrego JG. 2016. Papel de los mamíferos en los procesos de dispersión y depredación de semillas de *Mauritia flexuosa* (Arecaceae) en la Amazonia colombiana. *Revista de Biología Tropical* 64(1):5-15.
<http://dx.doi.org/10.15517/rbt.v64i1.18157>
- Aguirre LF, Tarifa T, Wallace RB, Bernal N, Siles L, Aliaga-Rossel E & Salazar-Bravo J. 2019. Lista actualizada y comentada de los mamíferos de Bolivia. *Ecología en Bolivia* 54(2):107-147.
- Antunes AC, Montanarín A, Gräbin DM, dos Santos EC, de Pinho F, Alvarenga GC et al. 2022. AMAZONIA CAMPTRAP: A data set of mammal, bird, and reptile species recorded with camera traps in the Amazon Forest. *Ecology* 103(9):e3738.
<https://doi.org/10.1002/ecy.3738>
- Arispe R & Venegas C. 2015. Densidad poblacional de jaguar (*Panthera onca*) y abundancia de mamíferos medianos y grandes en la Unidad de Manejo Forestal CINMA-San Martín, en el Bajo Paraguá. Museo de Historia Natural Noel Kempff Mercado & Gobierno Autónomo Departamental de Santa Cruz. Santa Cruz de la Sierra, Bolivia. 36pp.
- Ayure S & González-Maya JF. 2014. Registro notable del Perro de Orejas Cortas *Atelocynus microtis* (Carnivora: Canidae) en el trapecio amazónico, Colombia. *Notas Mastozoológicas – Sociedad Colombiana de Mastozoología* 1(1):6-7.
<https://doi.org/10.47603/manovol1n1.6-7>
- Baillie J & Groombridge B. 1996. *1996 IUCN Red List of Threatened Animals*. IUCN, Gland, Switzerland.
- Bardeleben C, Moore RL, & Wayne RK. 2005. Isolation and Molecular Evolution of the Selenocysteine tRNA (*Cf TRSP*) and RNase P RNA (*Cf RPPH1*) Genes in the Dog Family, Canidae. *Molecular Biology and Evolution* 22(2):347-359.
<https://doi.org/10.1093/molbev/msi022>
- Berta A. 1986. *Atelocynus microtis*. *Mammalian Species* 256:1-3.
<https://doi.org/10.2307/3503815>
- Beisiegel B de M. 2017. Cumulative environmental impacts and extinction risk of Brazilian carnivores. *Oecologia Australis* 21(3):350-360.
<https://doi.org/10.4257/oeco.2017.2103.11>
- Blake JG, Mosquera D, Loiselle BA, Swing K, Guerra J & Romo D. 2012. Temporal activity patterns of terrestrial mammals in lowland rainforest of eastern Ecuador. *Ecotropica* 18:137-146.
- Botelho ALM, Borges LHM, & McFarland B. 2018. Abundance and composition of the medium to large-size mammals in a private area of REDD+ project in Acre, Brazil. *Biota Neotropica* 18(3):e201070487. <https://doi.org/10.1590/1676-0611-bn-2017-0487>
- Carvalho A, Martins-Hatano F, Martins F, Gettinger D, Dutra F, & Bergallo H. 2014. Large and medium-sized mammals of Carajás National Forest, Pará state, Brazil. *Check List* 10(1):1-9. <https://doi.org/10.15560/10.1.1>

- Champagne PS, Oliveira HFM, Payne CJ, & Leite Pitman Renata. 2024. Endemic and elusive trophic interactions: The first comprehensive description of the diet of short-eared dog (*Atelocynus microtis*) in Amazon rainforests. *Food Webs* 41:e00366.
<https://doi.org/10.1016/j.fooweb.2024.e00366>
- Chavez DE, Gronau I, Hains T, Dikow RB, Frandsen PB, Figueiro HV, et al. 2022. Comparative genomics uncovers the evolutionary history, demography, and molecular adaptations of South American canids. *PNAS* 110(34):e2205986119.
<https://doi.org/10.1073/pnas.2205986119>
- Cisneros-Heredia DF & Mosquera D. 2010. Primer registro de un cánido *Atelocynus microtis* depredando a un caecilian amphibian [First record of a canid (*Atelocynus microtis*) preying on a caecilian amphibian]. *ACI (Avances en Ciencias e Ingenierías)* 2(3):B5-B6.
<https://doi.org/10.18272/aci.v2i3.38>
- Dávila Ludeñ IP. 2017. Seroprevalencia de *Toxoplasma gondii* en mamíferos silvestres de un centro de conservación en el departamento de Madre de Dios. DVM Thesis, Universidad Alas Peruanas, Lima, Perú.
- Defler T & Santacruz A. 1994. A capture of and some notes on *Atelocynus microtis* (Sclater, 1883) (Carnivora: Canidae) in the Colombian Amazon. *Trianea* 5:417-419.
- de Moura Bubadué J, Cáceres N, dos Santos Carvalho R & Meloro C. 2016. Ecogeographical variation in skull shape of South American canids: abiotic or biotic processes? *Evolutionary Biology* 43:145-159. <https://doi.org/10.1007/s11692-015-9362-3>
- de Oliveira GL, Viana-Junior AB, Santos Trindade PH, dos Santos IR, de Almeida-Maués PC, Carvalho FG et al. 2023. Wild canids and the ecological traps facing the climate change and deforestation in the Amazon forest. *Ecology and Evolution* 13:e10150.
<https://doi.org/10.1002/ece3.10150>
- Emmons LH & Feer F. 1990. *Neotropical Rainforest Mammals: A Field Guide*. University of Chicago Press, Chicago, USA. <https://doi.org/10.5962/p.356904>
- Emmons L, Chavez V, Rocha N, Phillips B, Phillips I, del Águila LF & Swarner MJ. 2006. The non-flying mammals of Noel Kempff Mercado National Park (Bolivia). *Revista Boliviana de Ecología y Conservación Ambiental* 19:23-46.
- Emmons LH & Feer F. 1997. *Neotropical Rainforest Mammals: A Field Guide, 2nd Edition*. University of Chicago Press, Chicago, USA. <https://doi.org/10.1023/A:1020309900440>
- Fernandez MÁ, Zabala-Pedraza JC, Rodríguez CA, & Canedo CR. 2024. Registros de *Atelocynus microtis*, en el área de conservación Loma Santa del Territorio Indígena Multiétnico, Beni, Bolivia. *Kempffiana* 20(1):51-58.
- Fox MW. 1971. *Behaviour of wolves, dogs and related canids*. Harper & Row Publishers, New York, USA.

- Gomez H, Wallace RB, Ayala G, & Tejada R. 2005. Dry season activity periods of some Amazonian mammals. *Studies on Neotropical Fauna and Environment* 40:91-95. <https://doi.org/10.1080/01650520500129638>
- Grimwood IR. 1969. Notes on the distribution and status of some Peruvian mammals 1968. *Special publication American Committee for International Wild Life Protection No. 21*. New York Society, Bronx New York, USA.
- Groombridge B. 1994. *1994 IUCN Red List of Threatened Animals*. IUCN, Gland, Switzerland.
- Hershkovitz P. 1961. On the South American small-eared zorro *Atelocynus microtis* Sclater (Canidae). *Fieldiana Zoology* 39:505-523. <https://doi.org/10.5962/bhl.title.5457>
- Hsu TC & Benirschke K. 1970. *Atelocynus microtis* (round-eared dog, small-eared dog). In: *Atlas of Mammalian Chromosomes*. Springer, New York, NY. Pp. 129-131. https://doi.org/10.1007/978-1-4615-6428-7_28
- Huarcaya RP, Beirne C, Rojas SJS, & Whitworth A. 2019. Camera trapping reveals a diverse and unique high-elevation mammal community under threat. *Oryx* 54(6):901-908. <https://doi.org/10.1017/S0030605318001096>
- IUCN Conservation Monitoring Centre. 1986. *1986 IUCN Red List of Threatened Animals*. IUCN, Gland, Switzerland.
- IUCN. 1990. *1990 IUCN Red List of Threatened Animals*. IUCN, Gland, Switzerland.
- Janson CH & Emmons LH. 1990. Ecological structure of the nonflying mammal community at Cocha Cashu Biological Station, Manu National Park, Peru. In: *Four Neotropical Forests* (Gentry AH, Editor). Yale University Press, New Haven Connecticut, USA. Pp. 314-338.
- Koester AD, de Azevedo CR, Vogliotti A, & Duarte JMB. 2008. Ocorrência de *Atelocynus microtis* (Sclater, 1882) no Floresta Nacional do Jamari, estado de Rondônia. *Biota Neotropica* 8(4):231-234. <https://doi.org/10.1590/s1676-06032008000400024>
- Leite R, Champagne PS, & Ferreira E. 2023. Predation of *Atelocynus microtis* and *Speothos venaticus* (Carnivora: Canidae) by *Boa constrictor* (Squamata: Boidea) in Southwestern Brazil and Southeastern Peru. *Mammalogy Notes* 9(1):326. <https://doi.org/10.47603/man.v9n1.326>
- Leite-Pitman MRP, Beck H, & Velazco P. 2003. Chapter 12: Mamíferos terrestres y arbóreos de la selva baja de la Amazonía peruana entre los ríos Manu y Alto Purús. In: *Alto Purús: Biodiversidad, Conservación y Manejo* (Leite Pitman MRP, Pitman NCA, & Alvarez PC, Editors). Center for Tropical Conservation and INRENA. Perú. Pp. 109-124.
- Leite-Pitman MRP, Nieto FV, & Davenport L. 2003. Chapter 21: Amenaza de enfermedades epidémicas a la conservación de carnívoros silvestres en la Amazonía peruana. In: *Alto Purús: Biodiversidad, Conservación y Manejo* (Leite Pitman MRP, Pitman NCA, & Alvarez PC, Editors). Center for Tropical Conservation and INRENA. Perú. Pp. 227-232.

- Leite-Pitman MRP & Williams RSR. 2004. The short-eared dog (*Atelocynus microtis*: Sclater 1883). In: *Canids: Foxes, Wolves, Jackals and Dogs. Status survey and conservation action plan*. (Sillero-Zubiri C, Hoffmann M, MacDonald DW, & the IUCN/SSC Canid Specialist Group, Editors). IUCN, Gland, Switzerland. Pp. 26-31.
- Leite-Pitman R & Beisiegel BM. 2013. Avaliação do estado de extinção do cachorro-do-mato-de-orelhas-curtas *Atelocynus microtis* (Sclater, 1883) no Brasil. *Biodiversidade Brasileira* 3(1):133-137. <https://doi.org/10.37002/biodiversidadebrasileira.v3i1.379>
- Leite Pitman R & Champagne P. 2022. *Osteocephalus taurinus* (Manaus Slender-legged Tree-frog) predation. *Herpetological Review* 53(2):296.
- Machado FA. 2020. Selection and constraints in the ecomorphological adaptive evolution of the skull of living Canidae (Carnivora, Mammalia). *The American Naturalist* 196(2):197-215. <https://doi.org/10.1086/709610>
- 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. <https://doi.org/10.1017/s0030605309990871>
- Michalski F & Peres CA. 2005. Anthropogenic determinants of primate and carnivore local extinctions in a fragmented forest landscape of southern Amazonia. *Biological Conservation* 124:383-396. <https://doi.org/10.1016/j.biocon.2005.01.045>
- Mosquera-Guerra F, Trujillo F, Aya-Cuero C, Jiménez-Ortega, & Mantilla-Meluk H. 2019. Nuevos registros de cámara trampa de *Atelocynus microtis* (Sclater 1882) (Canidae: Carnivora) en el Parque Nacional Natural sierranía del Chiribiquete, Amazonia Colombiana. *Revista de Biodiversidad Neotropical* 9(1). <http://dx.doi.org/10.18636/bioneotropical.v8i4.521>
- Munari DP, Keller C, & Venticinque EM. 2011. An evaluation of field techniques for monitoring terrestrial mammal populations in Amazonia. *Mammalian Biology* 76:401-408. <https://doi.org/10.1016/j.mambio.2011.02.007>
- Nacimiento A. 2014. Mamíferos no voladores de la Estación Biológica Tahuamanu, Bolivia – Pando. Área de Ciencia Económica y Financiera-UAP, SODESBO-Pando. Pando, Bolivia.
- Nagy-Reis MB, de Faria Oshima JE, Kanda CZ, Palmeira FBL, de Melo FR, Morato RG, et al. 2020. Neotropical Carnivores: a data set on carnivore distribution in the Neotropics. *Ecology* 101(11):e03128. <https://doi.org/10.1002/ecy.3128>
- O'Donnell H. 2020 First record of a short-eared dog scavenging on an armadillo carcass. *Canid Biology & Conservation* 22(7):25-28. http://www.canis.org/CBC/22/Shorteared_dog_scavenging.pdf
- Pacheco V, Patterson BD, Patton JL, Emmons LH, Solari S, & Ascorra CF. 1993. List of mammal species known to occur in Manu Biosphere Reserve, Peru. *Publicaciones del Museo de Historia Natural Universidad Nacional Mayor de San Marcos* 44:1-12. <https://doi.org/10.5962/bhl.title.2708>

- Pacheco V, de Macedo H, Vivar E, Ascorra CF, Arana-Cardó R, & Solari S. 1995. Lista anotada de los mamíferos peruanos. *Ocasional Papers in Conservation Biology* 2:1-35.
- Payán E & Escudero S. 2015. Densidad de jaguares (*Panthera onca*) y abundancia de grandes mamíferos terrestres en un área no protegida del Amazonas colombiano. In: *Conservación de Grandes Vertebrados en Áreas No Protegidas de Colombia, Venezuela y Brasil* (Payán E, Lasso CA, & Castaño-Urbe C, Editors). Instituto Alexander von Humboldt, Bogotá, Colombia. Pp. 225-242.
- Peres CA. 1991. Observations on hunting by small-eared (*Atelocynus microtis*) and bush dogs (*Speothos venaticus*) in central-western Amazonia. *Mammalia* 5:635-639.
- Pessutti C, Santiago MEB, & Oliveira LTF. 2001. Chapter 26: Order Carnivora, Family Canidae (Dogs, Foxes, Maned wolves). In: *Biology, Medicine and Surgery of South American Wild Animals* (Fowler MF, Editor & Cubas ZS, Associate Editor). Ames, Iowa State University Press. Pp. 279-290.
- Pimenta CS. 2012. Uso de hábitat e ocupação por carnívoros em uma Reserva de Uso Sustentável na Amazônia Central, Brasil. PhD Thesis. Instituto Nacional de Pesquisas de Amazônia – INPA, Manaus, Amazonas, Brazil.
- Pinheiro LL, Branco ER, de Souza DC, de Souza ACB, Pereira LC, & de Lima AR. 2013. Descrição do plexo braquial do cachorro-do-mato-de-orelhas-curtas (*Atelocynus microtis* – Sclater, 1882): relato de caso. *Biotemas* 26(3):203-209. <https://doi.org/10.5007/2175-7925.2013v26n3p203>
- Pitman N, Moskovits DK, Alverson WS, & Borman A. 2002. Ecuador: Serranías Cofán-Bermejo, Sinangoe. In: *Rapid biological Inventories Report 3* (Pitman N, Moskovits DK, Alverson WS, & Borman R, Editors). The Field Museum, Chicago, USA. <https://doi.org/10.5962/bhl.title.96548>
- Pottie S, Rivera Groves EM, Perez Mullisaca FM, Quispe Quispe CJ, Quispe RV, Beirne C, Whitworth A, & Forsyth A. 2026. Rare Amazonian canids revealed: record camera trap detections of the short-eared dog (*Atelocynus microtis*) and bush dog (*Speothos venaticus*) in southeastern Peru. *Mammal Research* 71:40. <https://doi.org/10.1007/s13364-026-00861-1>
- Rocha DG, et al. 2020. Wild dogs at stake: deforestation threatens the only Amazon endemic canid, the short-eared dog (*Atelocynus microtis*). *Royal Society Open Science* 7:190717. <http://dx.doi.org/10.1098/rsos.190717>
- Saldanha KL, Lima AR, & Branco É. 2011. Topografia do cone medular do cachorro-do-mato-de-orelhas-pequenas (*Atelocynus microtis* Sclater, 1882): relato de caso. *Biotemas* 24(4):135-139. <https://doi.org/10.5007/2175-7925.2011v24n4p135>
- Salvador S, Clavero M, & Pitman RL. 2011. Large mammal species richness and habitat use in an upper Amazonian forest used for ecotourism. *Mammalian Biology* 76:115-123. <https://doi.org/10.1016/j.mambio.2010.04.007>

- Sampaio R, Lima AP, Magnusson WE, Peres CA. 2010. Long-term persistence of midsized to large-bodied mammals in Amazonia landscapes under varying contexts of forest cover. *Biodiversity and Conservation* 19(8):2421-2439. <https://doi.org/10.1007/s10531-010-9848-3>
- Segura V, Cassini GH, Prevosti FJ, & Machado FA. 2021. Integration or modularity in the mandible of canids (Carnivora: Canidae): a geometric morphometric approach. *Journal of Mammalian Evolution* 28:145-157. <https://doi.org/10.1007/s10914-020-09502-z>
- SERNAP (Servicio Nacional de Áreas Protegidas). 2015. Plan de manejo Parque Nacional Noel Kempff Mercado. Asociación Accidental Sociedad Biodiversa-DQ. Santa Cruz, Bolivia. 521pp.
- Shanee S & Shane N. 2018. Diversity of large mammals in the Marañón-Huallaga landscape, Peru: with notes on rare species. *Zoology and Ecology* 28(4):313-328. <https://doi.org/10.1080/21658005.2018.1516277>
- Sillero-Zubiri C, Hoffmann M, & MacDonald DW. 2004. *Canids: Foxes, Wolves, Jackals and Dogs. Status Survey and Conservation Action Plan*. IUCN/SSC Canid Specialist Group, IUCN, Gland, Switzerland.
- Solari S, Pacheco V, Luna L, Velazco PM, & Patterson BD. 2006. Mammals of the Manu Biosphere Reserve. *Fieldiana Zoology* 110:13-22. [https://doi.org/10.3158/0015-0754\(2006\)110\[13:motmbr\]2.0.co;2](https://doi.org/10.3158/0015-0754(2006)110[13:motmbr]2.0.co;2)
- Stewart PD. 1988. Tambopata reserve zone, South-east Peru. *Oryx* 22:95-99. <https://doi.org/10.1017/s0030605300027563>
- Takemura CM, Cesar-Jr RM, Arantes RA, Costa LDF, Hingst-Zaher E, Bonato V, & dos Reis SF. 2004. Morphometrical data analysis using wavelets. *Real-Time Imaging* 10(4):239-250. <https://doi.org/10.1016/j.rti.2004.05.006>
- Tantaleán M & Chávez J. 2011. Presencia de *Oncicola* sp. (Acanthocephala) en *Atelocynus microtis* (Canidae) de la Reserva de Biosfera de Manu, Madre de Dios, Perú. *Revista Peruana de Biología* 18(1):135-136. <https://doi.org/10.15381/rpb.v18i1.158>
- Terborgh J, Fitzpatrick JW, & Emmons L. 1984. Annotated checklist of bird and mammal species of Cocha Cashu Biological Station, Manu National Park, Peru. *Fieldiana Zoology* 21:1-29. <https://doi.org/10.5962/bhl.title.3167>
- Thatcher VE. 1971. Some hookworms of the Genus *Ancylostoma* from Colombia and Panama. *Proceedings of the Helminthological Society* 38(1):109-116.
- Thornback J & Jenkins M. 1982. *The IUCN Mammal Red Data Book. Part 1: Threatened mammalian taxa of the Americas and the Australasian zoogeographic region (excluding Cetacea)*. IUCN, Gland, Switzerland.

- Tirira D. 1999. *Mamíferos del Ecuador*. Museo de Zoología, Centro de Biodiversidad y Ambiente, Pontificia Universidad Católica del Ecuador and Sociedad para la Investigación y Monitoreo de la Biodiversidad Ecuatoriana, Quito, Ecuador.
- Van Gelder, RG. 1978. A review of canid classification. *American Museum Novitates* 2646:1-10.
- Vaz MGR, de Lima AR, de Souza ACB, Pereira LC, & Branco E. 2011. Estudio morfológico dos músculos de antebraço de cachorro-do-mato-de-orelhas-curtas (*Atelocynus microtis*) e cachorro-do-mato (*Cerdocyon thous*). *Biotemas* 24(4):121-127.
<https://doi.org/10.5007/2175-7925.2011v24n4p121>
- Wallace RB, Alfaro F, Sainz L, Ríos-Uzeda B & Noss A. 2010. Canidae. In: *Distribución, Ecología y Conservación de los Mamíferos Medianos y Grandes de Bolivia* (Wallace RB, Gómez H, Porcel ZR & Rumiz DI, Editors). Centro de Ecología Difusión Simón I. Patiño, Santa Cruz de la Sierra, Bolivia. Pp. 367-400.
- Wallace RB, Ayala G, Viscarra M, & Porcel Z. 2026. Unveiling the ghost: short-eared dog (*Atelocynus microtis*) distribution, activity patterns, habitat use, relative abundance, and occupancy in Bolivia. *Neotropical Biology and Conservation* 21(1):49-66.
<https://doi.org/10.3897/neotropical/21.e183324>
- Wayne RK, Geffen E, Girman DJ, Koepfli KP, Lau LM, & Marshall CR. 1997. Molecular systematics of the Canidae. *Systematic Biology* 46:622-653. <https://doi.org/10.2307/2413498>
- Woodman N, Timm RM, Arana-Cardo R, Pacheco V, Schmidt CA, Hooper ED, & Pacheco-Acero C. 1991. Annotated checklist of the mammals of Cuzco Amazonico, Peru. *Occasional papers of the Museum of Natural History the University of Kansas* 145:1-12.
- Wurster DH & Benirschke K. 1968. Comparative cytogenetic studies in the order carnivore. *Chromosoma* 24:336-382. <https://doi.org/10.1007/bf00336201>
- Zurano JP, Martínez PA, Canto-Hernandez J, Montoya-Burgos JI, & Costa GC. 2017. Morphological and ecological divergence in South American canids. *Journal of Biogeography* 44:821-833. <https://doi.org/10.1111/jbi.12984>