

BIBLIOGRAPHY

A BIBLIOGRAPHY ON THE NEOTROPICAL RIVER OTTER

Lontra longicaudis 6TH EDITION

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ADDENDUM

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This can be used in conjunction with the previous edition to save printing out the whole document again.

- Arand-Coello, J.M. (2014).** Hábitos alimentarios de la nutria neotropical (*Lontra longicaudis*) (Mammalia: Carnivora) en el río piro, Península de Osa, Costa Rica Durante la Estación Lluviosa [Feeding habits of the neotropical otter (*Lontra longicaudis*) (Mammalia: Carnivora) in the Piro River, Osa Peninsula, Costa Rica During the Rainy Season]. *Brenesia*, **81-82**: 119-120. <https://www.researchgate.net/publication/308995857>
- Astua, D., P.H. Asfora, F. Aiessio, and A. Languth. (2010).** On the occurrence of the neotropical otter (*Lontra longicaudis*) (Mammalia, Mustelidae) in northeastern Brazil. *Mammalia*, **74**(2): 213-217. <http://dx.doi.org/10.1515/MAMM.2010.004>
- Baeza, J.A., A. Macdonald-Shedd, M.C. Latorre-Cárdenas, E. Griffin, and C. Gutiérrez-Rodríguez. (2023).** The first genomic resource for the ‘near threatened’ neotropical otter (*Lontra longicaudis* (Carnivora: Mustelidae): Mitochondrial genome characterization and insights into phylomitogenomic relationships in the family Mustelidae. *Journal of Natural History*, **57**(5-8): 408-425. <https://doi.org/10.1080/00222933.2023.2186809>
- Barbieri, F., R. Machado, C.A. Zappes, and L.R.D. Oliveira. (2012).** Interactions between the neotropical otter (*Lontra longicaudis*) and gillnet fishery in the southern Brazilian coast. *Ocean & Coastal Management*, **63**: 16-23. <https://doi.org/10.1016/j.ocecoaman.2012.03.007>
- Barbosa, P.M.L., Esteves, P.S., and Carvalho-Junior, O. (2023).** Anatomical study of the Conus Medullaris in the neotropical river otter (*Lontra longicaudis*). *IUCN Otter Specialist Group Bulletin*. **40** (2): 109-111. https://www.iucnosgbull.org/Volume40/Barbosa_et_al_2023.pdf
- Bastazini, V.A.G. (2009).** On the niche breadth of *Lontra longicaudis* (Olfers, 1818) (Mustelidae: Lutrinae). *Biological Conservation*, **126**: 523-527. https://www.seb-ecologia.org.br/revistas/indexar/anais/2009/resumos_ixceb/612.pdf
- Bertonatti, C. and A. Parera. (1994).** Lobito de río. Revista Vida Silvestre. Nuestro Libro Rojo. Fundacion Vida Silvestre. Argentina, Ficha No. 34 [River wolf. Wildlife Magazine. Our Red Book. Wildlife Foundation. Argentina, Sheet No. 34]. <https://archive.org/details/BertonattiParera1994LobitoDeRoLutraLongicaudisRevVidaSilvestre362122FVSA>
- Bravo. O.E.R., (2010).** Neotropical Otter (*Lontra longicaudis*) Records in Puebla, Central Mexico. *IUCN/Otter Specialist Group Bulletin*, **27** (3): 134 – 136 https://www.iucnosgbull.org/Volume27/Bravo_2010.html

- Carvalho-Junior, O., P.M.L. Barbosa, and A.B. Birolo, (2022).** The use of shelters of *Lontra longicaudis* in the lagoa do peri, Santa Catarina, Brazil. *International Journal of Current Research*, **14**(1): 20484. <http://journalcra.com/article/use-shelters-lontra-longicaudis-olfers-1818-carnivora-mustelidae-lagoa-do-peri-santa>
- Colares, E. P., and H. F. Waldemarin. (2000).** Feeding of the neotropical river otter *Lontra longicaudis* in the coastal region of Rio Grande do Sul State, southern Brazil. *IUCN Otter Specialist Group Bulletin*, **17**: 6-13. https://www.iucnosgbull.org/Volume17/Waldemarin_Colares_2000.html
- Corona, M., Cedeno-Vaquez, and N. Castelblanco-Martinez. (2022).** Percepciones y saberes locales sobre la nutria neotropical *Lontra longicaudis* (Olfers, 1818) en el sur de Quintana Roo, México. Resultados preliminares [*Local perceptions and knowledge about the neotropical otter Lontra longicaudis (Olfers, 1818) in southern Quintana Roo, Mexico. Preliminary results*]. Conference: XIII Congreso de la Sociedad Latino Americana de Especialistas en Mamíferos Acuáticos (SOLAMAC) y 19a Reunión de Trabajo de Especialistas en Mamíferos Acuáticos de América del Sur. <https://www.researchgate.net/publication/364331190>
- Cruz-García, F., J.C. Balderas, and J.P. Gallo-Reynoso. (2017).** Habitat abundance of the neotropical otter (*Lontra longicaudis annectens*) in Pueblo Nuevo, Durango, Mexico. *Association Mexicana de Mastozoología (Mexican Association of Mammalogy)*, **8**(2): 123-130. https://www.revistas-conacyt.unam.mx/therya/index.php/THERYA/article/view/470/html_294
- da Costa Toledo, G.A., N.M.G. Filo, F.C. Zermiani, J.C.N. de Azevedo, and A. Feijo. (2014).** Albinism in neotropical otter, (*Lontra longicaudis*) (Carnivora: Mustelidae). *Pan-American Journal of Aquatic Sciences*, **9**(3): 234-238. [http://panamjas.org/pdf_artigos/PANAMJAS_9\(3\)_234-238.pdf](http://panamjas.org/pdf_artigos/PANAMJAS_9(3)_234-238.pdf)
- Davis, J.A. (1978).** Otters: A classification of the otters: A summary of a revision in progress. pp.18-33. In: **Duplaix-Hall, N. (ed.).** *Proceedings of the First Working Meeting of the IUCN Otter Specialist Group*. Pararibo, Suriname. <https://portals.iucn.org/library/node/6237>
- De Castro, F.R., S. Stutz-Reis, E. Nakana-Oliveira, and A. Adriolo. (2014).** Fishermen's perception of neotropical otters (*Lontra longicaudis*) and their attacks on artisanal fixed fence traps: The case of caicara communities. *Ocean & Coastal Management*, **92**: 19-27. <https://doi.org/10.1016/j.ocecoaman.2014.01.008>
- De Ferran, V., H.V. Figueiro, F. de Jesus Trindade, M. T. Gilbert, S.S. Mikkil-Holger, C.S. Trinca, G.Z. Lazarri, G. Veron, J.A. Vianna, F. Barbanera, S. Kliver, N. Serdyukova, T. Bulyonkova, O.A. Ryder, M.T.P. Gilbert, K-P Koepfi, and E. Elzirk. (2022).** Phylogenomics of the world's otters. *Current Biology*, **32**(6): 3650-3658. <https://doi.org/10.1016/j.cub.2022.06.036>
- De Jesus Balderas-Mancilla, U., P. Reyes-Martínez, L.E. Vazquez-Maldonado, J.P. Gallo Reynoso, M. De Los, A. Medrano-Walt, A. Azuara, J.E. Vilchis-Juarez, and M.L. Cervantes-Vazquez. (2023).** Knowledge and perception of the neotropical otter (*Lontra longicaudis annectens*) among fishermen in the Champayán Lagoon System, Altamira, Tamaulipas, Mexico. *IUCN Otter Specialist Group Bulletin*, **40**(3): 117-131. https://www.iucnosgbull.org/Volume40/Balderas_et_al_2023.html
- De Oliveira, G.C., J. Barcellos, S.M. Lazzarini, and F.W.C. Rosas. (2011).** Gross anatomy and histology of giant otter (*Pteronura brasiliensis*) and neotropical otter (*Lontra longicaudis*) testes. *Animal Biology*, **61**: 175-183. <https://doi.org/10.1163/157075511X566506>
- Donadia, A. (1978).** Some Comments on Otter Trade and Legislation in Columbia. pp.34-42. In: **Duplaix-Hall, N. (ed.).** *Otters: Proceedings of the First Working Meeting of the IUCN Otter Specialist Group*. Pararibo, Suriname. <https://portals.iucn.org/library/node/6237>
- Echenique, J.V.Z., M.R. Soares, C.S. Mascarenhas, P.M. Bandarra, P. Quadros, D. Driemeier, and A.L. Schild. (2018).** *Lontra longicaudis* infected with canine parovirus and parasitized by *Diocotophyma renale*. *Pesquisa Veterinaria Braslaeira*, **38**(9): 1844-1848. <https://doi.org/10.1590/1678-5150-PVB-5744>

- Ferreira, V. (2017).** Predation of *Leptodactylus chaquensis* Ceí, 1950 (Amphibia: Anura) by the neotropical Otter, *Lontra longicaudis* (Olfers, 1818) (Carnivora: Mustelidae), in the Southern Pantanal of Brazil. *Herpetology Notes*, **10**: 111-114.
<https://www.biotaxa.org/hn/article/view/23069>
- Badillo Flores, E.Y., M.G.T. Tobón, C.G. A. Cabrera, O.E. Ramírez-Bravo, and E. Romero Callejas. (2020).** Gastrointestinal parasites in the neotropical otter (*Lontra longicaudis annectens*) in central Mexico. *Western North American Naturalist*, **80**(4): 540-542.
<https://doi.org/10.3398/064.080.0412>
- Furtado, M., L. de Almeida Rodrigues, R.H.F. Teixeira, and M. Marmontel. (2021).** Guidelines for collection of biological samples for giant otter (*Pteronura brasiliensis* Gmelin, 1788) and neotropical otters (*Lontra longicaudis* Olfers, 1818). *Latin American Journal of Aquatic Mammals*, **16**(1): 54-60. <https://doi.org/10.5597/lajam00273>
- Gallo-Reynoso, J.P. (1997).** Situación y distribución de las nutrias en México, con énfasis en *Lontra longicaudis annectens* (Major, 1897). [*Situation and distribution of otters in Mexico, with emphasis on Lontra longicaudis annectens* (Major, 1897)]. *Revista Mexicana de Mastozoología*, **2**(1): 10-32. <https://doi.org/10.22201/ie.20074484e.1997.2.1.70>
- Garrote, G, A. Alvarez, V. Asensio, B. Castañeda, B. Marín, P. Bonilla, and F. Trujillo. (2020).** Activity patterns of the Neotropical otter (*Lontra longicaudis*) in the River Orinoco (Colombia). *IUCN Otter Specialist Group Bulletin*, **37**(3): 158-162.
https://www.iucnosgbull.org/Volume37/Garrote_et_al_2020.html
- Gil, G. (1998).** Distribution and monitoring neotropical otter in the El Ray National Park. Salta Province, Argentina. *IUCN Otter Specialist Group Bulletin*, **15**: 56.
https://www.iucnosgbull.org/Volume15/Gil_1998.html
- Gori, M., G.M. Carpeneto, and P. Ottino. (2003).** Spatial distribution and diet of the neotropical otter (*Lontra longicaudis*) in the Ibera Lake, northern Argentina. *Acta Theriologica*, **48**: 495-504. <https://doi.org/10.1007/BF03192495>
- Griva, E.E. (1978).** Nota sobre el status de *Lutra provocax* en la Argentina. pp.86-103. In: **Duplaix-Hall, N. (ed.).** *Otters: Proceedings of the First Working Meeting of the IUCN Otter Specialist Group*. Pararibo, Suriname.
<https://portals.iucn.org/library/node/6237>
- Guerra Flores, J.J. (2014).** Conservation genetics of neotropical otters (*Lontra longicaudis*) in México. Ph.D. Thesis. *University of Glasgow*, Glasgow, Scotland.
<https://theses.gla.ac.uk/6247/1/2014guerrerothd.pdf>
- Guerrero, J., J.P. Gallo-Reynoso, and R. Biek. (2015).** Mitochondrial DNA diversity, genetic structure, and demographic history of the neotropical otter (*Lontra longicaudis*) in Mexico. *Journal of Mammalogy*, **96**(6): 1162-1173. <https://www.jstor.org/stable/26372993>
- Guerra, F.M., L.E. Rojas, C. Velandia, V. Ospina-Posada, D. Caliceo, A.M.C. Ladino, and F. Trujillo. (2018).** Plan de manejo y conservación de la nutria neotropical (*Lontra longicaudis*) en la jurisdicción de la Corporación Autónoma Regional de Cundinamarca, *Union Grafica*.
https://www.researchgate.net/publication/329358479_Plan_de_manejo_y_conservacion_de_la_nutria_neotropical_Lontra_longicaudis_en_la_jurisdiccion_de_la_Corporacion_Autonomas_Regional_de_Cundinamarca
- Jiménez Hernández, A.L. (2019).** Análisis de distribución y abundancia de la nutria (*Lontra longicaudis*), en la cuenca baja del Río Ayuquila. [*Analysis of distribution and abundance of the otter (Lontra longicaudis), in the lower basin of the Ayuquila River*] *Digital Library wdg.biblio Universidad De Guadalajara*.
<https://hdl.handle.net/20.500.12104/73504>
- Hernandez, P., C. Gutierrez-Rodriguez, C. Valdespino, and D.A. Prieto-Torres. (2018).** The role of geographical and ecological factors on population divergence of the neotropical otter (*Lontra longicaudis*) (Carnivora, Mustelidae). *Evolutionary Biology*, **45**(1): 37-55.
<https://doi.org/10.1007/s11692-017-9428-5>
- Hernandez, P. (2016).** Morphometry, phylogeography and ecological niche of the neotropical otter (*Lontra longicaudis*) throughout its distribution. Thesis. *Universidad Nacional Autónoma de México*. <http://dx.doi.org/10.13140/RG.2.2.13611.34089>

- Hernandez, P. (2011).** Population Abundance and habitat preference of neotropical otter (*Lontra longicaudis annectens*) in the Río Grande, Cuicatlán, Oaxaca. *Meastro en Ciencias. Universidad Nacional Autonoma dc., Mexico City, Mexico.* https://www.researchgate.net/publication/323129053_Population_Abundance_and_habitat_preference_of_neotropical_otter_Lontra_longicaudis_aneectens_in_the_Rio_Grande_CUICATLAN_OAXACA
- Hernandez, P., F. Javier, B. Lopez, and N.H. Garcia. (2019).** New altitudinal record of neotropical otter (*Lontra longicaudis* Olfers, 1818) and conflict with fish farmers in Mexico. *IUCN/SCC Otter Specialist Group Bulletin*, **35**(4):193-197. https://www.iucnosgbull.org/Volume35/HernandezRomero_et_al_2018.html
- Kasper, C.B., V.A.G. Bastazini, J. Salvi, and H. C. Z. Grillo, (2008).** Ecologia trófica eo uso de abrigos e latrinas pela lontra neotropical (*Lontra longicaudis*) no Vale do Taquari, Rio Grande do Sul, Brasil. [*Trophic ecology and the use of shelters and latrines by the neotropical otter (Lontra longicaudis) in the Taquari Valley, Southern Brazil*]. *Iheringia. Série Zoologia*, **98**(4): 469-474. <https://doi.org/10.1590/S0073-47212008000400009>
- Kimbrough, L. (2021).** Chirp, chuckle, growl: Neotropical river otters call out to communities. *Mongabay: News & Information from Natures' Frontline* <https://news.mongabay.com/2021/05/chirp-chuckle-and-growl-neotropical-river-otters-call-out-to-communicate/>
- Krug, P., M.S. Garcia Cabrera, and R.D. Quintana. (2019).** Salicacae afforestations: Advantage or disadvantage for neotropical otter in its southernmost distribution? *Hystrix*, **30**(2): 166-171. <https://doi.org/10.4404/hystrix-00232-2019>
- Laurentino, I.C., R.T.M. Sousa, G. Corso, B. Lobão-Soares, and R.S. Sousa-Lima. (2023).** Behaviors of the solitary neotropical otter (*Lontra longicaudis*) in communal latrines. *Aquatic Mammals*, **49**(3): 265-273. <https://doi.org/10.1578/AM.49.3.2023.265>
- Laurentino IC, Sousa RTM, Corso G (2020).** New records and update on the geographic distribution of the *Lontra longicaudis* (Olfers, 1818) in the state of Rio Grande do Norte, Brazil. *Check List*, **16**(1): 83-87. <https://doi.org/10.15560/16.1.83>
- Leyva-Garcia, G., J.P. Gallo-Reynoso, and I.D. Barba-Acuna. (2023).** Exploring new sites: The neotropical otter (*Lontra longicaudis annectens*) in Bahia del Toari, Sonora, Mexico. *Therya Notes*, **4**: 68-73. <https://www.researchgate.net/publication/372159939>
- Manzuetti, A., M. Ubilla, W. Jones, F. Montenegro, and D. Perea. (2023).** La loutre *Lontra* Gray, 1843 (Mustelidae, Lutrinae) dans le Pléistocène supérieur – Holocène inférieur [*The otter Lontra Gray, 1843 (Mustelidae, Lutrinae) in the late Pleistocene – early Holocene of d'Uruguay*]. *Annales de Paleontologie*, **109**(3): 102633. <https://doi.org/10.1016/j.annpal.2023.102633>
- Marques, D.S. (2019).** Interação entre comunidades ribeirinhas e lontras (*Lontra longicaudis*): Um estudo de caso na Mesorregião Nordeste Paraense. *Graduacao em Ciencia Biologicas, Universidade Federal Rural da Amazonia.* [*Interaction between riverside communities and otters (Lontra longicaudis): A case study in the Mesoregion Northeast of Pará*]. Graduation in Biological Sciences, *Federal Rural University of Amazonia.* Bele, Para, Brazil. <http://bdta.ufra.edu.br/jspui/handle/123456789/1599>
- Melendres, A.P. (1978).** Notas sobre las nutias de rio del Ecuador. pp.56-66. In: **Duplaix-Hall, N. (ed.).** *Otters: Proceedings of the First Working Meeting of the IUCN Otter Specialist Group.* Pararibo, Suriname. <https://portals.iucn.org/library/node/6237>
- Melgar-Martinez, A.I., R. Tarano-González, E. García-Padilla, I. Villalobos-Juárez, M. Lavariega, and D. Lazcano. (2023).** Intentos de Depredación de la Zorrilla Gris (*Urocyon cinereoargenteus*) y de la Nutria de Río (*Lontra longicaudis*) por parte de la Mazacuata (*Boa imperator*) En la porción norte de la Selva Lacandona, Chiapas, México [*Predation attempts of the gray fox (Urocyon cinereoargenteus) and the neotropical otter (lontra longicaudis) by the central American boa constrictor (Boa imperator) in the northern portion of the Selva lacandona, Chiapas, Mexico*]. *Revista Lationamericana de Herpetologia*, **6**(01): 369-375. <https://doi.org/10.22201/fc.25942158e.2023.01.621>

- Michalazzo, M., T.M. Martinelli, V.R.G. de Amorim, L.E. Silva, F.H.P. Silva, A.A.C. Xavier, Z.S. Cubas, R.F. de Almeida, W. de Moraes, and S.A. Headley. (2021).** Canine distemper virus and canine adenovirus type-2 infections in neotropical otters (*Lontra longicaudis*) from Southern Brazil. *Brazilian Journal of Microbiology*, **53**(4): 369-375.
<http://dx.doi.org/10.1007/s42770-021-00636-7>
- Miserendino, R.S. and M.A. Aponte (2017).** Presence of the neotropical otter (*Lontra longicaudis*) in Viru Viru airports's lagoons, Santa Cruz, Bolivia. *Kemppfiana*, **13**(1): 127-131.
https://www.researchgate.net/publication/323366171_PRESENCE_OF_THE_NEOTROPICAL_OTTER_LONTRA_LONGICAUDIS_IN_VIRU_VIRU_AIRPORT%27S_LAGOONS_SANTA_CRUZ_BOLIVIA
- Montana, M.M., C.B. Kasper, F. Pinheiro, L.F.S. Pereira, M. Abidu-Figueiredo, and P. Souza Junior. (2023).** Brain volumetry from CT-scan endocasts of three neotropical carnivores. *Anatomia Histologia Embryologia*, **53**: e13000 <https://doi.org/10.1111/ahc.13000>
- Montalvo, C.I., R.I. Vezzosi, and M.S. Kin. (2015).** Taphonomic analysis of rodent bones from *Lontra longicaudis* (Carnivora, Mustelidae) scats in fluvial environments. *Masto-Zoologia Neotropical [Neotropical Mammalogy]*, **22**(2): 319-333.
<https://www.redalyc.org/pdf/457/45743273010.pdf>
- Monterrubio-Rico, T.C. & J.F. Charre-Medellín. (2014).** Distribución geográfica y ecológica de la nutria de río neotropical (*Lontra longicaudis*) en Michoacán, México. [*Geographic and ecological distribution of the neotropical river otter (Lontra longicaudis) in Michoacán, Mexico*]. *Therya*, **5**(1): 277-288. <https://doi.org/10.12933/therya-14-162>
- Moraes, L.M.B, R.M.C. Silva, V.F. Nascimento Filho, C.J. Ferreira, L.R. Adriano, and J.R. Ferreira. (2005).** Use of X-ray fluorescence energy dispersive technique in the lead determination and other metals in excrements of otters (*Lontra longicaudis*). *INAC 2005: International Nuclear Atlantic Conference. Santos, SP (Brazil), 28 Aug-2 Sep 2005*. Made available by U.S. Department of Energy Office of Scientific and Technical Information.
<https://www.researchgate.net/publication/267781806>
- Morales-Betancourt, D. and O.D Medina Barrios (2018).** Report notes on neotropical Otter (*Lontra longicaudis*): Hunting, a possible underestimated threat in Colombia. *IUCN Otter Specialist Group Bulletin*, **35**(4):198-204.
https://www.iucnosgbull.org/Volume35/MoralesBetancourt_MedinaBarrios_2018.html
- Natalini, M.B., J. Notarnicola, L.D. Monje, A.B. Vallejos, F.S. Gavier, and M.M. Kowalewski. (2023).** A new dracunculus species (Nematoda: Dracunculoidea) in neotropical otters (*Lontra longicaudis*) from Argentina: Morphological and molecular characterization. *International Journal of Parasitology: Parasites and Wildlife*, **22**: 234-242.
<https://doi.org/10.1016/j.ijppaw.2023.11.002>
- Corona-Figueroa, M.F., J. A. Giraldo-Mueses, J. R. Cedeño-Vázquez, D.N. Castelblanco-Martínez, C. A. Niño-Torres, P.M. Beutelspacher-García, S. M. Ibarra-Madrigal, y J. Pérez-Flores (2022).** Confirmación de la presencia de la nutria neotropical, *Lontra longicaudis*, en la laguna de Bacalar, Quintana Roo, México [*Confirmed presence of the Neotropical otter (Lontra longicaudis) in Laguna Bacalar, Quintana Roo, Mexico*], *Revista Mexicana de Biodiversidad*, **93**: 1-11. <https://doi.org/10.22201/ib.20078706e.2022.93.3847>
- Ortega-Padilla, A.A., J.P. Gallo-Reynoso, V. Farías-González, J.E. Sosa-Escalante, S. Hernandez Betancourt, G. Ponce-García, and T.E. Quintana-Salvador. (2022).** Potential distribution of the neotropical otter (*Lontra longicaudis annectens*) in the State of Yucatán, México. *Therya*, **13**(2): 225-234. <https://doi.org/10.12933/therya-22-2145>
- Passamani, M. and S.L. Camargo. (1995).** Diet of the river otter *Lutra longicaudis* in Furnas Reservoir, south-eastern Brazil. *IUCN Otter Specialist Group Bulletin*, **12**: 32-34.
https://www.iucnosgbull.org/Volume12/Passamani_Camargo_1995.html
- Perdomo, H.J.D. (2007).** Spatial distribution of the giant otter (*Pteronura brasiliensis*) and neotropical otter (*Lontra longicaudis*) in the Trapecio Amazónico-Amazonía Colombiana. *Amigos del Lobo de Río Friends of the Giant Otter*, **16**: 2.
<https://www.researchgate.net/publication/304023137>
- Pereira, K., J. Teixeira, E. Silva, and M. Vaz Ribeiro. (2020).** Predation attempted on *Iguana iguana* (Squamata: Iguanidae) by *Lontra longicaudis* (Carnivora: Mustelidae) in the state of

- Tocantins, Brazil. *Herpetology Notes*, **13**: 491-493.
<https://www.biotaxa.org/hn/article/view/60298>
- Quadros, J. and E.L. Monteiro-Filho. (2000).** Fruit occurrence in the diet of the neotropical otter *Lontra longicaudis* in southern Brazilian Atlantic Forest and its implication for seed dispersion. *Journal of Neotropical Mammalogy*, **7**(1): 33-36.
<https://mn.sarem.org.ar/article/fruit-occurrence-in-the-diet-of-lontra-longicaudis-in-southern-brazilian-atlantic-forest/>
- Quintela, F.M., Martins Pinheiro, R. M. and Sokefun, O. (2021).** On the Occurrence of the Neotropical Otter (*Lontra longicaudis*, Olfers, 1818) in the Environmental Protection Area of Lagoa Santa Karst and Surroundings, Southeastern Brazil. *IUCN Otter Specialist Group Bulletin*, **38**(5): 292-299. https://www.iucnosgbull.org/Volume38/Quintela_et_al_2021.html
- Quintela, F.M., L.G. Schultz-Artoll, and R.A. Porciuncula. (2017).** Diet of *Lontra longicaudis* (Olfers, 1818) (Carnivora: Mustelidae) in three limnic systems in southern Rio Grande do Sul State, Brazil. *Brazilian Archives of Biology and Technology*, **55**: 877-886.
<https://www.scielo.br/j/babt/a/TFvRqHmj4wNsLLv5CDJhVkl/?format=pdf&lang=en>
- Quintela F. M., C. Ibarra, and E.P. Colares. (2011).** Utilização de abrigos e latrinas por *Lontra longicaudis* (Olfers, 1818) em um arroio costeiro na Área de Proteção Ambiental da Lagoa Verde, Rio Grande do Sul, Brasil. [Utilization of shelters and latrines by *Lontra longicaudis* (Olfers, 1818) in a coastal stream in the Lagoa Verde Environmental Protection Area, Rio Grande do Sul, Brazil.]. *Neotropical Biology and Conservation*, **6**: 35-43.
<http://dx.doi.org/10.4013/nbc.2011.61.05>
- Quintela, F. M. and A. Gatti. (2009).** Armadillo (Cingulata: Dasypodidae) in the diet of the neotropical otter *Lontra longicaudis* in Southern Brazil. *IUCN Otter Specialist Group Bulletin*, **26**(2): 78-81. https://www.iucnosgbull.org/Volume26/Quintela_Gatti_2009.html
- Ramos-Rosas, N.N., C. Valdespino, J. García-Hernández, J.P. Gallo-Reynoso, and E.J. Olguín. (2013).** Heavy metals in the habitat and throughout the food chain of the neotropical otter *Lontra longicaudis* in protected Mexican wetlands. *Environmental Monitoring and Assessment*, **185**(2): 1163-1173. <https://doi.org/10.1007/s10661-012-2623-z>
- Rolim, F.A., P.C.F. Rodriguez, and O.B.F. Gadig. (2019).** Baited videos to assess semi-aquatic mammals: Occurrence of the neotropical otter *Lontra longicaudis* (Carnivora: Mustelidae) in a marine coastal island in Sao Paulo, southeastern Brazil. *Marine Biodiversity*, **49**(2): 1047-1051. <http://dx.doi.org/10.1007/s12526-018-0868-7>
- Roncancio, N. and C. Guzman-Valencia.** *Lontra longicaudis* (Mustelidae) in La Vieja river basin, Risaralda, Colombia. *Mammalogy Notes*, **8**(2): 338. <https://doi.org/10.47603/mano.v8n2.338>
- Rosa-Ribeiro, R.F., R. Ranulpho, and E. Venticinque. (2017).** New records and update on the geographical distribution of *Lontra longicaudis* (Olfers, 1818) (Carnivora: Mustelidae) in seasonally dry tropical forests of northeastern Brazil. *Check List: The Journal of Biodiversity Data*, **13**(3): 1-8. <https://doi.org/10.15560/13.3.2108>
- Santamaria-Vanegas, J. and L.C. Rodriguez-Rey. (2020).** Gut bacteria comparison between wild and captive neotropical otters. *Universitas Scientiarum*, **25**(2): 359-384.
<https://doi.org/10.11144/Javeriana.SC25-2.gbcb>
- Spinola, R. M. and C. Vaughan. (1995) a.** Abundancia relativa y actividad de marcaje de la nutria neotropical (*Lutra longicaudis*) en Costa Rica. [Relative abundance and marking activity of the neotropical otter (*Lutra longicaudis*) in Costa Rica.]. *Vida Silvestre Neotropical*, **4**(1): 38-43.
- Trinca, C.S. and E. Eizirik. (2012).** Molecular sexing of neotropical otter (*Lontra longicaudis*) noninvasive samples. *Conservation Genetics Resources*, **4**(3): 575-577.
<https://www.researchgate.net/publication/257795648>
- Trinca, C.S., E. Eizirik, and H.F. Waldemarin. (2008).** Genetic diversity of the neotropical otter (*Lontra longicaudis* Olfers, 1818) in southern and southeastern Brazil. *Brazilian Journal of Biology*, **67**(4 Suppl): 813-818. <https://doi.org/10.1590/S1519-69842007000500003>