

Geoffroy's cat (*Leopardus geoffroyi*)

Reference List

1. Albanesi S. A., Jayat J. P. & Brown A. D. 2016. Patrones de actividad de mamíferos de medio y gran porte en el pedemonte de Yungas del noroeste Argentino. *Mastozoología Neotropical* 23(2), 335–358.
2. Almeida L. B., Queirolo D., Oliveira T. G. & Beisiegel B. M. 2013. Avaliação do risco de extinção do gato-do-mato *Leopardus geoffroyi* (d'Orbigny & Gervais, 1844) no Brasil. *Biodiversidade Brasileira* 3(1), 84–90.
3. Andre T. C., Cechin S. Z. & dos Santos T. G. 2019. Anurans in the Brazilian Pampa biome: the first checklist from Biological Reserve of Sao Donato and a summary on actual knowledge of conservation units. *Herpetology Notes* 12, 1095–1103.
4. Andrews C. J. 2018. Reproductive biology of the 38 extant felid species: a review. *Mammal Review*.
5. Antonio S. B., Cerutti R. D., Scaglione A. C., Piccione G. & Refinetti R. 2017. Daily rhythmicity of behaviour of nine species of South American feral felids in captivity. *Physiology & Behaviour* 180, 107–112.
6. Arrabal J. P., Avila H. G., Rivero M. R., Camicia F., Salas M. M., Costa S., Nocera C. G., Rosenzvit M. C. & Kamenetzky L. 2017. *Echinococcus oligarthus* in the subtropical region of Argentina: First integration of morphological and molecular analyses determines two distinct populations. *Veterinary Parasitology* 240, 60–67.
7. Baldi R., Cheli G., Sauthier D. E. U., Gatto A., Pazos G. E. & Avila L. J. 2017. Animal Diversity, Distribution and Conservation. *In* Late Cenozoic of Peninsula Valdes, Patagonia, Argentina. Bouza P., Bilmes A. (eds). Springer Earth System Sciences, Springer, Cham, Switzerland, 263–303.
8. Beier C. & Fontana C. S. 2019. Breeding biology of the endangered Yellow Cardinal *Gubernatrix cristata* in Brazil. *Revista Brasileira de Ornitologia* 27(1), 44–52.
9. Beldomenico P. M., Kinsella J. M., Uhart M. M., Guitierrez G. L., Pereira J., Ferreyra H. D. V. & Marull C. A. 2005. Helminths of Geoffroy's cat, *Oncifelis geoffroyi* from the Monte desert, central Argentina. *Acta Parasitologica* 50, 263–266.
10. Bisceglia S. B. C., Pereira J. A., Teta P. & Quintana R. D. 2011. Rodent selection by Geoffroy's cats in a semi-arid scrubland of central Argentina. *Journal of Arid Environments* 75, 1024–1028.
11. Bolgeri M. J. 2016. Caracterización de Movimientos Migratorios en Guanacos (*Lama guanicoe*) y Patrones de Depredación por Pumas (*Puma concolor*) en La Payunia, Mendoza. Trabajo de Tesis para optar al Título de Doctora en Biología. Universidad Nacional de Comahue Centro Regional Universitario Bariloche.
12. Bou N., Cuyckens G. A. E., Gonzalez E. M. & Meneghel M. 2019. Conservation planning in Uruguay based on small felids (*Leopardus spp.*) as umbrella species. *Studies on Neotropical Fauna and Environment*, 1–12.

13. Branch L. C. 1995. Observations of predation by pumas and Geoffroy's cats on the plains vizacha in semi-arid scrub of central Argentina. *Mammalia* 59, 152–156.
14. Brazeiro A., Cravino A., Fernandez P. & Haratche F. 2018. Forestacion em pastizales de Uruguay: Efectos sobre la diversidad de aves y mamíferos a escala de rodal y del paisaje. *Ecosistemas* 27(3), 48–59.
15. Broad S. 1987. The harvest of and trade in Latin American spotted cats (Felidae) and otters (Lutrinae). Unpublished report, World Conservation Monitoring Centre, Cambridge.
16. Brooks D. M. 1992. Felids in the Paraguayan Chaco. *Cat News* 16, 19–23.
17. Buenavista S. 2017. The role of exotic mammals in the diet of native carnivores from South America. *Mammal Review*, 1–11.
18. Caballero-Gini A., Bueno-Villafane D., Laino R. & Musalem K. 2020. Diversity of mammals and birds recorded with camera-traps in the Paraguayan Humid Chaco. *Boletín del Museo Nacional de Historia Natural del Paraguay* 24(1), 5–14.
19. Cabrera A. & Yepes J. 1960. South American mammals. *Historia Natural*, Buenos Aires. (In Spanish).
20. Camino M., Cortez S., Cerezo A. & Altrichter M. 2016. Wildlife Conservation, Perceptions of Different Co-Existing Cultures. *International Journal of Conservation Science* 7(1), 109-122.
21. Campos V. E., Maldonado V. F., Balmaceda P. & Giannoni S. 2017. Richness of plants, birds and mammals under the canopy of *Ramorinoa girolae* an endemic and vulnerable desert tree species. *Bosque* 38(2), 307–316.
22. Caruso N. C. 2015. Factores determinantes de la distribución de cuatro especies de carnívoros en el Sudoeste de la provincial de Buenos Aires. Universidad Nacional Del Sur, Tesis de Doctor en Biología, 1–143.
23. Caruso N. C., Luengos Vidal E. M., Manfredi M. C., Araujo M. S., Lucherini M. & Casanave E. B. 2020. Co-Occurrence, Habitat Use and Activity Pattern of Carnivore Species in a Coastal Area of Argentina. Pre-print.
24. Caruso N., Lucherini M., Fortin D. & Casanave E. B. 2016. Species-Specific Responses of Carnivores to Human-Induced Landscape Changes in Central Argentina. *PLoS ONE* 11(3): e0150488.
25. Caruso N., Luengos Vidal E. M., Lucherini M., Guerisoli M., Martinez S. & Casanave E. B. 2017. Carnivores in the Southwest of the Province of Buenos Aires: Ecology and Conflicts with Farmers. *RIA, Revista de Investigaciones Agropecuarias* 43(2), 165–174.
26. Caruso N., Manfredi C., Vidal E. M. L., Casanave E. B. & Lucherinio M. 2012. First density estimation of two sympatric small cats, *Leopardus colocolo* and *Leopardus geoffroyi*, in a shrubland area of central Argentina. *AnnZoolFennici* 49, 181–191.
27. Castilla M. C., Bertucci T., Cuyckens G. A. E. & Diaz y. M.M. 2017. Dos Nuevos Registros De *Leopardus geoffroyi* Y *Puma yagouaroundi* (Mammalia:Carnivora:Felidae) En El Oeste De La Argentina. *Notulas Faunisticas* 229(2), 1–5.

28. Castillo D. F., Vidal E. M. L., Caruso N. C., Manfredi C., Lucherini M. & Casanave E. B. 2019. Spatial Organization and Habitat Selection in Geoffroy's Cat in the Espinal of Central Argentina. *Mammalian Biology* 94, 30–37.
29. Chiaradia N. M., Cardoni D. A., Pretelli M. G. & Isacch J. P. 2017. Breeding Biology of the Wren-like Rushbird (*Phleocryptes melanops*) in the southeast Pampas of Argentina. *The Wilson Journal of Ornithology* 129(1), 46–52.
30. Corral C. A. G. 2019. Impactos Potenciales en Los Recursos Territoriales del Fiordo Comau Asociados a Una Obra de Conectividad Estrategica: La Carretera Austral. Universidad de Chile, Escuela de Postgrado, Magister en Geografia, 1–142.
31. Correa L. L. C., Silva D. E., Oliveira S. V. d., Finger J. V. G., Santos C. R. d. & Petry M. V. 2017. Vertebrate road kill survey on a highway in Southern Brazil. *Acta Scientiarum, Biological Sciences* 39(2), 219–225.
32. Cueller E., Maffei L., Arispe R. & Noss A. 2006. Geoffroy's cats at the northern limit of their range: activity patterns and density estimates from camera trapping in Bolivian dry forests. *Studies on Neotropical Fauna and Environment* 41, 169–177.
33. Cuyckens G. A. E., Mochi L. S., Vallejos M., Perovic P. G. & Biganzoli F. 2016. Patterns and Composition of Road-Killed Wildlife in Northwest Argentina. *Environmental Management* 58, 810–820.
34. Cuyckens G. A. E., Morales M. M. & Tognelli M. F. 2015. Assessing the distribution of a Vulnerable felid species: threats from human land use and climate change to the kodkod *Leopardus guigna*. *Oryx* 49(4), 611–618.
35. Cuyckens G. A. E., Pereira J. A., Trigo T. C., Da Silva M., Goncalves L., Huaranca J. C., Bou Perez N., Cartes J. L. & Eizirik E. 2016. Refines assessment of the geographic distribution of Geoffroy's cat (*Leopardus geoffroyi*) (Mammalia: Felidae) in the Neotropics. *Journal of Zoology* 298, 285–292.
36. De Bastiani E., Bazilio S., De Barros K. F. & Nabrzecki G. 2015. Felinos da Floresta Nacional de Pirai do Sul, Parana – Brasil. *Acta Zoologica Mexicana* 31(1), 23–26.
37. Dean W. R. J., Seymour C. L., Joseph G. S. & Foord S. H. 2019. A Review of the Impacts of Roads on Wildlife in Semi-Arid Regions. *Diversity* 11(5), 81.
38. Dotta G., Queirolo D. & Senra A. 2007. Distribution and conservation status of small felids on the Uruguyan savanna ecoregion, southern Brazil and Uruguay. *Felid Biology and Conservation Conference 17-19 September*, Oxford pp. 105.
39. Feijo A. 2020. *Dasypus septemcinctus* (Cingulata: Dasypodidae). *Mammalian Species* 52(987), 1-9.
40. Fernandez M. J. G., Fameli A., Gomez J. R., Pereira J. A. & Mirol P. 2020. Phylogeographical spatial diffusion analysis reveals the journey of Geoffroy's cat through the Quaternary glaciations of South America. *Biological Journal of the Linnean Society* 129(3), 603–617.
41. Foreman G. E. 1988. Behavioral and genetic analysis of Geoffroy's cat (*Felis geoffroyi*) in captivity. Ph.D. thesis, Ohio State Univ., Columbus, Ohio.

42. Fuller K. S., Swift B., Jorgensen A. & Bräutigam A. 1987. Latin American wildlife trade laws, 2nd edn. (rev.). WWF-US, Washington D.C.
43. Gantchoff M. G. & Belant J. L. 2016. Patterns of coexistence between two mesocarnivores in northern Patagonia in the presence of invasive hares and anthropogenic disturbance. *Austral Ecology* 41, 97–105.
44. Gelin M. L., Branch L. C., Thornton D. H., Novaro A. J., Gould M. J. & Caragiulo A. 2017. Response of pumas (*Puma concolor*) to migration of their primary prey in Patagonia. *PLoS ONE* 12(12): e0188877.
45. Glade A. (Ed.) 1988. Red list of Chilean terrestrial vertebrates. Santiago: Chilean Forest Service (CONAF), Santiago.
46. Gomide A. M. & Loebmann D. 2017. Actividad Diaria Para Carnivoros Simpatricos No Extremo Sul Do Brasil, Monograph presented as a requirement of the Undergraduate Work Discipline II – 15125, Bachelor's Degree in Biological Sciences, Unversidad Federal do Rio Grande.
47. Goncalves da Silva L. 2015. A Importancia Dos Registros De Atropelamentos De Fauna Na Regiao Sul Do Brasil E Sua Relevancia Para A Conservacao: Um Estudo De Caso Com Felinos Selvagens. Research Report, 1-11.
48. Gonzalez E. M., Bou N., Cravino A. & Pereira-Garbero R. 2017. Que sabemos y que nos dicen los conflictos entre felinos y humanos en Uruguay. In: Conflictos entre felinos y humanos en America Latina, Chapter 15. Serie Editorial Fauna Silvestre Neotropical, 237–249.
49. Gonzalez-Maya J. F., Arias-Alzate A., Granados-Pena R., Gomez-Hoyos D. A., Schipper J., Manjarres-Morrón M. & Manjarres Pinzon G. 2018. Margay's also hide their spots: first records of melanistic *Leopardus wiedii* from Colombia and Costa Rica. *Revista Mexicana de Biodiversidad* 89(2), 587-589.
50. Govt. of Brazil. 1992. Proposal to transfer *Felis geoffroyi* from Appendix II to Appendix I. Proc. of Conf. of the Parties to CITES 8.
51. Green R. 1991. Wild cat species of the world. Basset, Plymouth.
52. Guggisberg C. A. W. 1975. Wild cats of the world. David and Charles, London.
53. Guidobono J. S., Cueto G. R., Teta P. & Busch M. 2018. Effect of environmental factors on the abundance variations of two native rodents in agricultural systems of Buenos Aires, Argentina. *Austral Ecology* 44(1), 36–48.
54. Guidobono J. S., Muñoz J., Muschetto E., Teta P. & Busch M. 2016. Food habits of Geoffroy's cat (*Leopardus geoffroyi*) in agroecosystem habitats of Buenos Aires, Argentina. *Ecologia Austral* 26, 40–50.
55. Gutierrez M. A., Kaufmann C. A., Gonzalez M. E., Scheifler N. A., Rafuse D. J., Massioge A. & Alvarez M. C. 2015. The role of small carnivores in the movement of bones: implications for the Pampas archaeofaunal record, Argentina. *Archaeological and Anthropological Sciences* 8, 257–276.

56. Johnson W. E. & Franklin W. L. 1991. Feeding and spatial ecology of *Felis geoffroyi* in southern Patagonia. *J. Mamm.* 72 (4), 815–820.
57. Johnson W. E., Slattery J. P., Eizirik E., Kim J. H., Raymond M. M., Bonacic C., Cambre R., Crawshaw P., Nunes A., Seuanez H. N., Moreira M. A. M., Seymour K. L., Simon F., Swanson W. & O'Brien S. J. 1999. Disparate phylogeographic patterns of molecular genetic variation in four closely related South American small cat species. *Molecular Ecology* 8, 79–94.
58. Kasper C. B., Peters F. B., Christoff A. U. & de Freitas T. R. O. 2016. Trophic relationships of sympatric small carnivores in fragmented landscapes of southern Brazil: niche overlap and potential for competition. *Mammalia* 80(2), 143–152.
59. Kasper C. B., Schneider A. & Oliveira T. G. 2016. Home range and density of three sympatric felids in the Southern Atlantic Forest, Brazil. *Brazilian Journal of Biology* 76(1), 228–232.
60. Kitchener A. C., Breitenmoser-Würsten Ch., Eizirik E., Gentry A., Werdelin L., Wilritng A., Yamaguchi N., Bramov A. V., Christiansen P., Driscoll C., Duckworth J. W., Johnson W., Luo S.-J., Meijaard E., O'Donoghue P., Sanderson J., Seymour K., Bruford M., Groves C., Hoffmann M., Nowell K., Timmons Z. & Tobe S. 2017. A revised taxonomy of the Felidae. The final report of the Cat Classification Task Force of the IUCN Cat Specialist Group. *Cat News Special Issue* 11, 80 pp.
61. Koford C. B. 1973. Spotted cats in Latin America: an interim report. *Oryx* 12 (1), 37–39.
62. Koford C. B. 1976. Latin American Cats: economic values and future prospects. *In* The world's cats Vol 3(1): contributions to status, management and conservation. Eaton R. L. (Ed.). *Carnivore Res. Inst., University of Washington, Seattle*, pp. 79–88
63. Levy O., Dayan T., Porter W. P. & Kronfeld-Schor N. 2018. Time and ecological resilience: can diurnal animals compensate for climate change by shifting to nocturnal activity? *Ecological Monographs* 89(1), 1–21.
64. Llanos R., Andrade A. & Travaini A. 2019. Puma and livestock in central Patagonia (Argentina): from rancher's perceptions to predator management. *Human Dimensions of Wildlife* 25(1), 1-16.
65. Lucherini M., Manfredi C., Luengos E., Mazim F. D., Soler L. & Casanave E. B. 2006. Body mass variation in the Geoffroy's cat (*Oncifelis geoffroyi*). *Revista Chilena de Historia Natural* 79, 169–174.
66. Maccio J. C. R. 2015. Informe sobre fauna tetrápoda del Establecimiento Reboledo.
67. Manfredi C., Lucherini M., Canepuccia A. D. & Casanave E. B. 2004. Geographical variation in the diet of Geoffroy's cat (*Oncifelis geoffroyi*) in pampas grassland of Argentina. *Journal of Mammalogy* 85(6), 1111.
68. Manfredi C., Lucherini M., Soler L., Baglioni J., Vidal E. L. & Casanave E.B. 2011. Activity and movement patterns of Geoffroy's cat in the grasslands of Argentina. *Mammalian Biology* 76(3), 313–319.
69. Manfredi C., Soler L., Lucherini M. & Casanave E. B. 2006. Home range and habitat use by Geoffroy's cat (*Oncifelis geoffroyi*) in a wet grassland in Argentina. *Journal of Zoology London* 268, 381–387.

70. Manfredi C., Vidal E. L., Castillo D. F., Lucherini M. & Casanave E. B. 2012. Home range size and habitat selection of Geoffroy's cat in the pampas grassland. *Mammalia* 76 (1), 105-108.
71. Mares M. A. & Ojeda R. A. 1984. Faunal commercialization and conservation in South America. *Bioscience* 34(9), 580–584.
72. Marinho P. H., Bezerra D., Antongiovanni M., Fonesca C. R. & Venticinque E. M. 2017. Estimating occupancy of the Vulnerable northern tiger cat *Leopardus tigrinus* in Caatinga drylands. *Mammal Research* 63, 33–42.
73. Martinez J. I. Z., Santillan M. A., Sarasola J. H. & Travaini A. 2016. A native top predator relies on exotic prey inside a protected area: The puma and the introduced ungulates in Central Argentina. *Journal of Arid Environments* 134, 17–20.
74. Mellen J. 1989. Reproductive behaviour of small captive cats (*Felis* ssp.). Ph.D. thesis, Univ. Calif., Davis.
75. Melo L. F., Silva D. d. S., Vieira F. C. & Mello W. C. d. 2015. Historico E Perspectiva Da Conservacao Dos Felinos Silvestres Ocorrentes No Brasil Com Estudos Realizados Entre Os Anos De 1945 A 2014. Fernando Rodrigues da Ailveira Application Institute, Department of Natural Sciences, State University of Rio de Janeiro.
76. Melquist W. E. 1984. Status survey of otters (Lutrinae) and spotted cats (Felidae) in Latin America. Unpubl. report, Univ. of Idaho (Moscow) and IUCN (Gland, Switzerland).
77. Micheletti T., Brown J. L., Walker S. L., Cubas Z. S., Furtado P. V., Putman S. B., de Moraes W., de Oliveira M. J., de Oliveira C. A. & Moreira N. 2015. The use of altrenogest to avoid hyperestrogenism after eCG-hCG ovulation induction in Southern tigrina (*Leopardus guttulus*). *Theriogenology* 84(4), 1–8.
78. Migliorini R. P., Peters F. B., Favarini M. O. & Kasper C. B. 2018. Trophic ecology of sympatric small cats in the Brazilian Pampa. *PloS ONE* 13(7): e0201257.
79. Mooring M. S., Eppert A. A. & Botts R. T. 2020. Natural Selection of Melanism in Costa Rican Jaguar and Oncilla: A Test of Gloger's Rule and the Temporal Segregation Hypothesis. *Tropical Conservation Science* 13, 1–15.
80. Nascimento F. O. d. & Feijo A. 2017. Taxonomic revision of the Tigrina *Leopardus Tigrinus* (Schreber, 1775) species group (Carnivora, Felidae). *Papéis Avulsos de Zoologia, Museu de Zoologia da Universidade de São Paulo, Brazil*, 231–264.
81. Pereira J. A., Fracassi N. G. & Uhart M. M. 2006. Numerical and spatial responses of Geoffroy's cat (*Oncifelis geoffroyi*) to prey decline in Argentina. *Journal of Mammalogy* 87, 1132–1139.
82. Pereira J. A. & Aprile G. A. 2012. Felinos de Sudamérica. Una guía de identificación integral. Editorial Londaiz Laborde, Buenos Aires, Argentina 104 pp.
83. Pereira J. A. & Novaro A. J. 2014. Habitat-specific demography and conservation of Geoffroy's cats in a human dominated landscape. *Journal of Mammalogy* 95(5), 1025–1035.
84. Pereira J. A. 2010. Activity pattern of Geoffroy's cats (*Leopardus geoffroyi*) during a period of food shortage. *Journal of Arid Environments* 74, 1106–1109.

85. Pereira J. A., Di Bitetti M. S., Fracassi N. G., Paviolo A., De Angelo C. D., Di Blanco Y. E. & Novaro A. J. 2011. Population density of Geoffroy's cat in scrublands of central Argentina. *J Zool, Lond* 283, 37–44.
86. Pereira J. A., Fracassi N. G., Rago V., Ferreyra H., Marull C. A., McAloose D. & Uhart M. M. 2010. Causes of mortality in a Geoffroy's cat population—a long-term survey using diverse recording methods. *Eur J Wildl Res* 56(6), 939–942.
87. Pereira J. A., Walker R. S. & Novaro A. J. 2012. Effects of livestock on the feeding and spatial ecology of Geoffroy's cat. *Journal of Arid Environments* 76, 36–42.
88. Pereira J., Lucherini M. & Trigo T. 2015. *Leopardus geoffroyi*. The IUCN Red List of Threatened Species. Version 2015.2. e.T15310A50657011. <http://dx.doi.org/10.2305/IUCN.UK.2015-2.RLTS.T15310A50657011.en>. Downloaded on 29 December 2016.
89. Perez-Irineo G., Santos-Moreno A. & Hernandez-Sanchez A. 2017. Density and activity pattern of *Leopardus wiedii* and *Leopardus pardalis* at Sierra Norte of Oaxaca, Mexico. *THERYA* 8(3), 217–222.
90. Peters F. B., Mazim F. D., Favarini M. O., Soares J. B. G. & de Oliveira T. G. 2016. Caca preventiva ou retaliativa de felinos por humanos no extremo sul do Brasil. In: *Conflictos entre felinos y humanos em America Latina. Serie Editorial Fauna Silvestre Neotropical*, 311–326.
91. Prator T., Thomas W. D., Jones M. & Dee M. 1988. A twenty-year overview of selected rare carnivores in captivity. In *5th World Conference on Breeding Endangered Species in Captivity*. Dresser B., Reece R. & Maruska E. (Eds). Cincinnati, Ohio, pp. 191–229.
92. Puechagut P. B., Politi N., Llanos E. R. d. I., Lizarraga L., Bianchi C. L., Bellis L. M. & Rivera L. O. 2018. Association between livestock and native mammals in a conservation priority area in the Chaco of Argentina. *Mastozoologia Neotropical* 25(2), 1–12.
93. Rabinovich J., Capurro A., Folgarait P., Kitzberger T., Kramer G., Novaro A., Puppo M. & Travaini A. 1987. Estado del conocimiento de 12 especies de la fauna silvestre Argentina de valor comercial. [State of knowledge of 12 species of forest fauna of commercial value in Argentina]. Unpubl. report, IUCN, Buenos Aires).
94. Rodgers T. W., Giacalone J., Heske E. J., Pawlikowski N. C. & Schooley R. L. 2015. Communal latrines act as potentially important communication centers in ocelots *Leopardus pardalis*. *Mammalian Biology* 80, 380–384.
95. Romig T., Deplazes P., Jenkins D., Giraudoux P., Massolo A., Craig P. S., Wassermann M., Takahashi K. & de la Rue M. 2017. Ecology and life cycle patterns of *Echinococcus* species. *Advances in Parasitology* 95, 213–314.
96. Ruiz-Garcia M., Pinedo-Castro M. & Shostell J. M. 2018. Small spotted bodies with multiple specific mitochondrial DNA's: existence of diverse and differentiated tigrina lineages or species (*Leopardus* spp: Felidae, Mammalia) throughout Latin America. *Mitochondrial DNA Part A* 29(7), 993–1014.
97. Sandom C. J., Williams J., Burnham D., Dickman A. J., Hinks A. E., Macdonald E. A. & Macdonald D. W. 2017. Deconstructed cat communities: Quantifying the threat to felids from prey defaunation. *Diversity and Distributions* 23(6), 667–679.

98. Schneider A., Henegar C., Day K., Absher D., Napolitano C., Silveira L., David V. A., O'Brien S. J., Menotti-Raymond M., Barsh G. S. & Eizirik E. 2015. Recurrent Evolution of Melanism in South American Felids. *PLoS Genetics* 10(2).
99. Silveira M. L., Crizel L., da Silva Souza D. & Loebmann D. 2018. Carcass Removal and Review of Records of Wildlife Road-Kill in a Protected Area in Southern Brazil. *Oecologia Australis* 22(1), 96–103.
100. Soler L., Lucherini M., Manfredi C., Ciuccio M. & Casanave E. B. 2009. Characteristics of defecation sites of the Geoffroy's cat *Leopardus geoffroyi*. *Mastozoologia Neotropical* 16(2), 485–489.
101. Souza Jr. P., Wronski J. G., Carvalho N. C. & Abidu-Figueiredo M. 2018. Brachial Plexus in the *Leopardus geoffroyi*. *Medicina Veterinaria* 19, 1–14.
102. Srbek-Araujo A. C., Mendes S. L. & Chiarello A. G. 2015. Jaguar (*Panthera onca* Linnaeus, 1758) roadkill in Brazilian Atlantic Forest and Implications for species conservation. *Brazilian Journal of Biology* 75(3), 581–586.
103. Tirelli F. P., Mazim F. D., Crawshaw Jr P. G., Albano A. P., Espinosa C., Queirolo D., Rocha F. L., Soares J. B., Trigo T. C., Macdonald D. W., Lucherini M. & Eizirik E. 2019. Density and spatio-temporal behaviour of Geoffroy's cats in a human-dominated landscape of Southern Brazil. *Mammalian Biology* 99, 128–135.
104. Tirelli F. P., Trigo T. C., Trinca C. S., Albano A. P. N., Mazim F. D., Queirolo D., Espinosa C. d. C., Soares J. B., Pereira J. A., Crawshaw Jr. P. G., Macdonald D. W., Lucherini M. & Eizirik E. 2018. Spatial organization and social dynamic of Geoffroy's cat in the Brazilian pampas. *Journal of Mammalogy* 99(4), 859–873.
105. Trigo T. C., Freitas T. R. O., Kunzler G., Cardoso L., Silva J. C. R., Johnson W. E., O'Brien S. J., Bonatto S. L. & Eizirik E. 2008. Inter-species hybridization among Neotropical cats of the genus *Leopardus*, and evidence for an introgressive hybrid zone between *L. geoffroyi* and *L. tigrinus* in southern Brazil. *Molecular Ecology* 17, 4317–4333.
106. Trigo T. C., Schneider A., de Oliveira T. G., Lehugeur L. M., Silveira L., Freitas T. R. O. & Eizirik E. 2013. Molecular data reveal complex hybridization and a cryptic species of neotropical wild cat. *Current Biology* 23(24), 2528–2533.
107. Trindade M. A. C., de Macedo M. R. P. & Muller G. 2018. *Diectophyme renale* (Nematoda: Diectophymatidae) in *Leopardus geoffroyi* (Carnivora: Felidae) in the Neotropical region. *Brazilian Journal of Veterinary Parasitology* 27(2), 223–225.
108. Trindade M. A. C., de Macedo M. R. P., Drehmer C. J. & Muller G. 2019. First record of *Lagochilascaris minor* (Nematoda: Ascarididae) in *Leopardus geoffroyi* (Carnivora: Felidae) in Brazil. *Brazilian Journal of Veterinary Parasitology* 28(4), 812–815.
109. Uhart M., Rago M. V., Marull C., Ferreyra H. V. & Pereira J. A. 2012. Exposure to selected pathogens in Geoffroy's cats and domestic carnivores from central Argentina. *Journal of Wildlife Diseases* 48(4), 899–909.
110. Vale M. M., Lorini M. L. & Cerqueira R. 2015. Neotropical Wild Cats Susceptibility to Climate Change. *Oecologia Australis* 19(1), 63–88.

111. Vega R. M., Gonzalez Prous C., Krivokapich S., Gatti G., Brugni N. L. & Semenas L. 2018. Toxocariasis in Carnivora from Argentinean Patagonia: Species molecular identification, hosts, and geographical distribution. *IJP: Parasite and Wildlife* 7, 106–110.
112. Vervaecke H., Janssens S., Buys N. & Van Impe S. 2016. Hybride Katten in Vlaanderen. Department Omgeving, Report of Flemish Council for Animal Welfare, Flanders, 1–38.
113. Walton B. 1991. Catcalls. *BBC Wildlife* 9(3), 198–202.
114. Weigel I. 1975. Small cats and clouded leopards. *In* Grizmek's animal life encyclopedia 12: Mammals III. Grzimek B. (Ed.). Van Nostrand Reinhold, New York, U.S.A., pp. 281–332.
115. Ximenez A. 1973. Notas sobre felidos neotropicales, III. Contribucion al conocimiento de *Felis geoffroyi* D'Orbigny & Gervais 1844 y sus formas geograficas (Mammalia, Felidae). [Notes on Neotropical Felidae III. Contributions to the knowledge of Geoffroy's cat *Felis geoffroyi* D'Orbigny and Gervais, 1844 and their geographic forms (Mammalia, Felidae). *Papeis Avulsos de Zoologia Sao Paulo* 27(3), 31-43. (In Spanish with English summ.)
116. Ximenez A. 1975. *Felis geoffroyi*. *Mammal. Species* 54, 1–4.