

Code	Authors	Year	Country	Main topic	Ecoregion	Biome	Habitat type
1	Acosta-Jamett, JA Simonetti JA	2004	Chile	Ecology	Valdivian temperate forests	Temperate Broadleaf & Mixed Forests	forest and pine plantation
2	Acosta-Jamett et al.	2010	Chile	Biometric	Chilean Matorral	Mediterranean Forests, Woodlands & Scrub	arid steppe
3	Acosta-Jamett et al.	2011	Chile	Ecology, Conservation	Chilean Matorral	Mediterranean Forests, Woodlands & Scrub	na
4	Acosta-Jamett et al.	2015	Chile	Ecology, Conservation	Chilean Matorral	Mediterranean Forests, Woodlands & Scrub	na
5	Aliaga-Rosset et al.	2012	Bolivia	Conservation	Beni savanna	Tropical & Subtropical Grasslands, Savannas & Shrublands	puna
6	Arim M, Jaksic FM	2005	Chile	Diet, Ecology	Chilean Matorral	Mediterranean Forests, Woodlands & Scrub	arid semi arid scrubland
7	Ayala-Aguilar et al.	2013	Bolivia	Ecology, Conservation	Bolivian Yungas	Tropical & Subtropical Moist Broadleaf Forests	yungas
8	Barbarán FR	2004	Argentina, Bolivia	Conservation	Central Andean puna	Montane Grasslands & Shrublands	puna
9	Bellati J	1992	Argentina	Conservation	Patagonian steppe & Magellanic subpolar forests	Temperate Grasslands, Savannas & Shrublands & Mixed Forests	bunch grasse
10	Beltrán-Ortíz et al.	2017	Ecuador	Diet	Northwest Andean montane forests	Tropical & Subtropical Moist Broadleaf Forests	semi arid forest
11	Bustamante et al.	1992	Chile	Diet, Ecology	Chilean Matorral	Mediterranean Forests, Woodlands & Scrub	shrubland
12	Campos CM, Ojeda RA	1997	Argentina	Diet, Ecology	Low Monte	Temperate Grasslands, Savannas & Shrublands	semi arid forest
13	Carevic et al.	2018	Chile	Diet, Ecology	Atacama desert	Deserts & Xeric Shrublands	puna
14	Castro et al.	1994	Chile	Diet, Ecology	Chilean Matorral	Mediterranean Forests, Woodlands & Scrub	semi arid shrubland
15	Cofre H, Marquet PA	1999	Chile	Conservation, Ecology	na	na	na
16	Corley et al.	1995	Argentina	Diet	Valdivian temperate forests	Temperate Broadleaf & Mixed Forests	mixed steppe and shrubs
17	Cornejo F, Milón PJ	2001	Peru	Diet	Sechura desert	Deserts & Xeric Shrublands	arid scrubland
18	Correa P, Roa A	2005	Chile	Diet	Valdivian temperate forests	Temperate Broadleaf & Mixed Forests	coastal native forest and pine plantation
19	Cuyckens et al.	2015	Argentina	Ecology	Central Andean puna	Montane Grasslands & Shrublands	puna
20	De Moura et al.	2005	na	Taxonomy-Evolution	various	various	na
21	Ebensperger et al.	1991	Chile	Diet	Chilean Matorral	Mediterranean Forests, Woodlands & Scrub	shrubland
22	Escudero-Paez et al.	2018	Chile	Ecology, Conservation	Valdivian temperate forests	Temperate Broadleaf & Mixed Forests	native forest and pine plantation
23	Gantchoff MG, Belant JL	2016	Argentina	Diet, Ecology	Valdivian temperate forests	Temperate Broadleaf & Mixed Forests	transitional forests and shrublands
24	Gomez et al.	2010	Argentina	Ecology	Magellanic subpolar forests	Temperate Broadleaf & Mixed Forests	sabantarctic Nothofagus forests
25	Guntiñas et al.	2017	Ecuador	Diet	Cordillera Central páramo	Montane Grasslands & Shrublands	forest and paramo
26	Guntiñas et al.	2019	Ecuador	Ecology, Conservation	Cordillera Central páramo	Montane Grasslands & Shrublands	forest and paramo
27	Guzmán et al.	2009	Chile, Argentina	Taxonomy-Evolution	various	various	na
28	Guzmán-Sandoval et al.	2007	Chile	Diet	Atacama desert	Deserts & Xeric Shrublands	arid coastal desert
29	Iriarte et al.	1989	Chile	Diet	Valdivian temperate forests	Temperate Broadleaf & Mixed Forests	shrubland
30	Jaksic et al.	1992	Chile	Diet	Chilean Matorral	Mediterranean Forests, Woodlands & Scrub	semi-desert low scrub
31	Jaksic et al.	1993	Chile	Diet	Chilean Matorral	Mediterranean Forests, Woodlands & Scrub	semi arid mediterranean shrub
32	Jimenez et al.	1995	Chile	Biometric	Magellanic subpolar forests	Temperate Broadleaf & Mixed Forests	mixed unvegetable soil, grassland, shrub
33	Jimenez et al.	1996	Chile	Ecology	Chilean Matorral	Mediterranean Forests, Woodlands & Scrub	na
34	Johnson WE, Franklin WL	1994a	Chile	Ecology	Magellanic subpolar forests	Temperate Broadleaf & Mixed Forests	grassland and Nothofagus
35	Johnson WE, Franklin WL	1994b	Chile	Diet	Magellanic subpolar forests	Temperate Broadleaf & Mixed Forests	mixed unvegetable soil, grassland, shrub
36	Lantschner et al.	2012	Argentina	Ecology	Valdivian temperate forests & Patagonian steppe tran	Temperate Broadleaf & Mixed Forests, Grasslands, Savannas	forest , arid steppe and pine plantation
37	León-Cobos PM, Kalin-Arroyo MT	1994	Chile	Diet, Ecology	Valdivian temperate forests	Temperate Broadleaf & Mixed Forests	na
38	Lucherini M, Merino MJ	2008	Argentina	Conservation	Central Andean puna	Montane Grasslands & Shrublands	na
39	Lucherini et al.	2009	Chile, Argentina, Bolivia	Ecology	Central Andean puna	Montane Grasslands & Shrublands	high-altitude deserts
40	Maldonado et al.	2014	Bolivia	Diet, Ecology	Bolivian montane dry forests	Tropical & Subtropical Dry Broadleaf Forests	semi arid high altitude, grassland and shurt
41	Marquet et al.	1993	Chile	Diet	Central Andean dry puna	Montane Grasslands & Shrublands	puna
42	Martínez et al.	2019	All countries (no Chile)	Taxonomy-Evolution	various	various	na
43	Martínez et al.	1993	Chile	Diet, Ecology	Chilean Matorral	Mediterranean Forests, Woodlands & Scrub	arid and semi arid scrubland
44	Martino et al.	2004	Argentina	Conservation	Magellanic subpolar forests	Temperate Broadleaf & Mixed Forests	na
45	Monteverde M, Piudo L	2011	Argentina	Diet, Ecology	Valdivian temperate forests	Temperate Broadleaf & Mixed Forests	sabantarctic Nothofagus forests
46	Moreira R, Stutzin M	2005	Chile	Conservation, Ecology	Valdivian temperate forests	Temperate Broadleaf & Mixed Forests	coast
47	Moreira-Arce et al.	2016	Chile	Ecology, Conservation	Chilean Matorral	Mediterranean Forests, Woodlands & Scrub	native forest and pine plantation
48	Moro et al.	1998	Peru	Conservation, Ecology	Central Andean wet puna	Montane Grasslands & Shrublands	na
49	Muñoz EAJ	2017	Chile	Conservation	Chilean Matorral	Mediterranean Forests, Woodlands & Scrub	scrubland
50	Noguera-Urbano et al.	2016	Colombia	Ecology	na	na	na
51	Novaro AJ	1995	Argentina	Conservation	Patagonian steppe	Temperate Grasslands, Savannas & Shrublands	na
52	Novaro et al.	2000a	Argentina	Diet	Patagonian steppe & Valdivian temperate forests	Temperate Grasslands, Savannas & Shrublands	mixed steppe of grass and shrubs
53	Novaro et al.	2000b	Argentina	Ecology	Patagonian steppe & Valdivian temperate forests	Temperate Grasslands, Savannas & Shrublands	mixed steppe of grass and shrubs
54	Novaro et al.	2005	Argentina	Conservation	Patagonian steppe & Valdivian temperate forests	Temperate Grasslands, Savannas & Shrublands	mixed steppe of grass and shrubs
55	Novaro et al.	2009	Chile	Diet	Magellanic subpolar forests	Temperate Broadleaf & Mixed Forests	forest
56	Novaro et al.	2017	Argentina	Conservation	Low Monte	Temperate Grasslands, Savannas & Shrublands	mixed steppe of grass and shrubs
57	Olarreta et al.	2009	Bolivia	Ecology	Central Andean dry puna	Montane Grasslands & Shrublands	na

58	Ordóñez-Delgado et al.	2018	Ecuador	Ecology	Northwest Andean montane forests	Tropical & Subtropical Moist Broadleaf Forests	mountain forest
59	Pacheco et al.	2004	Chile	Conservation	Central Andean dry puna	Montane Grasslands & Shrublands	puna, tolar
60	Palacios et al.	2012	Argentina	Diet	Low Monte	Temperate Grasslands, Savannas & Shrublands	dry scrub, Patagonian steppe
61	Perini et al.	2010	na	Taxonomy-Evolution	na	na	na
62	Petrich RS, Fugassa MH	2013	Argentina	Taxonomy-Evolution	Magellanic subpolar forests	Temperate Broadleaf & Mixed Forests	na
63	Pia et al.	2003	Argentina	Diet, Conservation	Dry Chaco	Tropical & Subtropical Grasslands, Savannas & Shrublands	steppe
64	Pia MV	2013	Argentina	Diet	Dry Chaco	Tropical & Subtropical Grasslands, Savannas & Shrublands	steppe, exposed rock, polilepis, shrublands.
65	Pia et al.	2013	Argentina	Ecology	Dry Chaco	Tropical & Subtropical Grasslands, Savannas & Shrublands	grasslands, Polilepis forests or shrublands
66	Ramírez-Chaves et al.	2013	Colombia	Ecology	Northwest Andean montane forests	Tropical & Subtropical Moist Broadleaf Forests	mountain forest
67	Reina DS	2019	Ecuador	Diet	Northwest Andean montane forests	Tropical & Subtropical Moist Broadleaf Forests	semideciduous forest
68	Romo MC	1995	Peru	Diet	Ucayali moist forests	Tropical & Subtropical Moist Broadleaf Forests	paramo
69	Rubio et al.	2013	Chile	Diet	Chilean Matorral	Mediterranean Forests, Woodlands & Scrub	Mediterranean shrubland
70	Salvatori et al.	1999	Chile	Ecology	Chilean Matorral	Mediterranean Forests, Woodlands & Scrub	Semi arid mediterranean scrub
71	Segura V, Prevosty F	2012	Argentina	Biometric	Patagonian steppe	Temperate Grasslands, Savannas & Shrublands	na
72	Segura V	2013	Argentina	Biometric	Valdivian temperate forests	Temperate Broadleaf & Mixed Forests	na
73	Silva et al.	2004	Chile	Diet	na	na	na
74	Silva et al.	2005a	Chile	Diet	Chilean Matorral	Mediterranean Forests, Woodlands & Scrub	semi arid thorn-scrub
75	Silva et al.	2005b	Chile	Diet	Chilean Matorral	Mediterranean Forests, Woodlands & Scrub	na
76	Simonetti et al.	2013	Chile	Ecology	Valdivian temperate forests	Temperate Broadleaf & Mixed Forests	Maulino forest, pine plantation
77	Stein et al.	1994	Argentina	Conseravaion, Ecology	Valdivian temperate forests	Temperate Broadleaf & Mixed Forests	na
78	Tantalean et al.	2007	Peru	Conseravaion, Ecology	Sechura desert	Deserts & Xeric Shrublands	na
79	Tchaicka et al.	2016	na	Taxonomy-Evolution	various	various	na
80	Tellaeché et al.	2014	Argentina	Ecology	Central Andean puna	Montane Grasslands & Shrublands	puna
81	Travaini et al.	2000a	Argentina	Biometric	Patagonian steppe	Temperate Grasslands, Savannas & Shrublands	na
82	Travaini et al.	2000b	Argentina	Conservation	Patagonian steppe	Temperate Grasslands, Savannas & Shrublands	na
83	Travaini et al.	2001	Argentina	Conservation	Patagonian steppe	Temperate Grasslands, Savannas & Shrublands	grasses and shrubs
84	Travaini et al.	2003	Argentina	Ecology	Patagonian steppe	Temperate Grasslands, Savannas & Shrublands	grasses and shrubs
85	Travaini et al.	2013	Argentina	Conservation	Patagonian steppe	Temperate Grasslands, Savannas & Shrublands	grasses and shrubs
86	Trujillo G, Trujillo G	2007	Ecuador	Diet	Northwest Andean montane forests	Tropical & Subtropical Moist Broadleaf Forests	dry forest
87	Walker et al.	2007	Argentina	Diet	Central Andean puna & Southern Andean steppe	Montane Grasslands & Shrublands	paramo
88	Wayne et al.	1989	na	Taxonomy-Evolution	na	na	na
89	Zacari MÁ, Pacheco LF	2005	Bolivia	Conservation, Diet	Central Andean dry puna	Montane Grasslands & Shrublands	na
90	Zapata et al.	1997	Argentina	Biometric	Valdivian temperate forests	Temperate Broadleaf & Mixed Forests	na
91	Zapata et al.	2005	Argentina	Diet	Patagonian steppe	Temperate Grasslands, Savannas & Shrublands	tussock grasses, dome shaped, spindly shrubs
92	Zapata et al.	2008	Argentina	Taxonomy-Evolution, Ecology	Patagonian steppe	Temperate Grasslands, Savannas & Shrublands	grasses and shrubs
93	Zapata-Ríos G , Branch LC	2016	Ecuador	Diet, Conservation	Northern Andean páramo	Montane Grasslands & Shrublands	paramo
94	Zrzavý J, Říčánková V	2004	na	Taxonomy-Evolution	na	na	na
95	Zunino et al.	1995	Argentina	Taxonomy-Evolution	na	na	na
96	Zuñiga AH, Fuenzalida V	2016	Chile	Diet	Valdivian temperate forests	Temperate Broadleaf & Mixed Forests	forest

## Code. Reference

1. Acosta-Jamett G, Simonetti JA (2004). Habitat use by *Oncifelis guigna* and *Pseudalopex culpaeus* in a fragmented forest landscape in central Chile. *Biodiversity and Conservation*, 13(6): 1135-1151.
2. Acosta-Jamett G, Astorga-Arancibia F, Cunningham A (2010). Comparison of chemical immobilization methods in wild foxes (*Pseudalopex griseus* and *Pseudalopex culpaeus*) in Chile. *Journal of wildlife diseases*, 46(4): 1204-1213.
3. Acosta-Jamett G, Chalmers WSK, Cunningham AA, Cleaveland S, Handel IG (2011). Urban domestic dog populations as a source of canine distemper virus for wild carnivores in the Coquimbo region of Chile. *Veterinary Microbiology*, 152(3-4): 247-257.
4. Acosta-Jamett G, Cunningham AA, Cleaveland S (2015). Serosurvey of canine distemper virus and canine parvovirus in wild canids and domestic dogs at the rural interface in the Coquimbo Region, Chile. *European Journal of Wildlife Research*, 61(2): 329-332.
5. Aliaga-Rossel E, Ríos-Uzeda B, Ticona H (2012). Amenazas de perros domésticos en la conservación del cóndor, el zorro y el puma en las tierras altas de Bolivia. *Revista Latinoamericana de Conservación*, 2(2):1-3.
6. Arim M, Jaksic FM (2005). Productivity and food web structure: association between productivity and link richness among top predators. *Journal of Animal Ecology*, 74(1): 31-40.
7. Ayala-Aguilar G, Nallar R, Alandia-Robles E, Limachi-Quiñajo R, Mollericona JL, Ayala-Crespo G (2013). Parásitos intestinales del zorro andino (*Lycalopex culpaeus*, Canidae) en el Valle Acero Marka de los Yungas (La Paz, Bolivia). *Ecología en Bolivia*, 48(2): 104-108.
8. Barbarán FR (2004). Usos mágicos, medicinales y rituales de la fauna en la Puna del Noroeste Argentino y Sur de Bolivia. *Contribuciones al Manejo de Vida Silvestre en Latinoamérica*, 1(1):1-26.
9. Bellati J (1992b). Ovejeros vs. zorros colorados: El collar protector del ganado una nueva alternativa para el control del daño del zorro colorado. *Presencia*, 26:34-35.
10. Beltrán-Ortiz EP, Cadena-Ortiz H, Brito J (2017). Dieta del zorro de páramo *Lycalopex culpaeus* (Molina 1782) en un bosque seco interandino del norte de Ecuador. *Mastozoología Neotropical*, 24(2):437-441, Mendoza, 2017
11. Bustamantefi RO, Simonetti A, Mella E (1992). Are foxes legitimate and efficient seed dispersers? A field test. *Acta Oecologica*, 13(2): 203-208.
12. Campos CM, Ojeda RA (1997). Dispersal and germination of *Prosopis flexuosa* (Fabaceae) seeds by desert mammals in Argentina. *Journal of Arid Environments*, 35(4), 707-714.
13. Carevic FS, Carmona ER, Cartes F, Taucare F (2019). Contrasting variations in the diet of the Andean fox *Lycalopex culpaeus* Molina, 1782 on geographical and environmental scales in the Atacama Desert. *Mammalia*, 83(5), 439-446.

14. Castro SA, Silva SI, Meserve PL, Gutierrez JR, Contreras LC, Jaksic FM (1994). Frugivoría y dispersión de semillas de pimiento (*Schinus molle*) por el zorro culpeo (*Pseudalopex culpaeus*) en el Parque Nacional Fray Jorge (IV Región, Chile). *Revista Chilena de Historia Natural*, 67(2): 169-176.
15. Cofre H, and Marquet PA (1999). Conservation status, rarity, and geographic priorities for conservation of Chilean mammals: an assessment. *Biological Conservation*, 88(1): 53-68.
16. Corley JC, Fernandez GJ, Capurro AF, Novaro AJ, Funes MC, Travaini A (1995). Selection of cricetine prey by the culpeo fox in Patagonia: a differential prey vulnerability hypothesis. *Mammalia*, 59(3), 315-326.
17. Cornejo Farfán A, Jiménez Milón P (2001). Dieta del zorro andino *Pseudalopex culpaeus* (Canidae) en el matorral desértico del sur del Perú. *Revista de Ecología Latino Americana*, 8: 01-09.
18. Correa P, Roa A (2005). Relaciones tróficas entre *Oncifelis guigna*, *Lycalopex culpaeus*, *Lycalopex griseus* y *Tyto alba* en un ambiente fragmentado de la zona central de Chile. *Mastozoología Neotropical*, 12(1): 57-60.
19. Cuyckens GAE, Perovic PG, Cristobal L (2015). How are wetlands and biological interactions related to carnivore distributions at high altitude? *Journal of Arid Environments*, 115: 14-18.
20. 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(2): 145-159.
21. Ebensperger LA, Mella JE, Simonetti JA (1991). Trophic-niche relationships among *Galictis cuja*, *Dusicyon culpaeus*, and *Tyto alba* in central Chile. *Journal of Mammalogy*, 72(4): 820-823.
22. Escudero-Páez SP, Botero-Delgadillo E, Estades CF (2019). Effect of plantation clearcutting on carnivore presence in industrial forest landscapes in south-central Chile. *Mammalia*, 83(2), 115-124.
23. Gantchoff MG, Belant JL (2016). Patterns of coexistence between two mesocarnivores in northern Patagonia in the presence of invasive hares and anthropogenic disturbance. *Austral Ecology*, 41(1): 97-105.
24. Gomez JJ, Gozzi AC, Macdonald DW, Gallo E, Centrón D, Cassini MH (2010). Interactions of exotic and native carnivores in an ecotone, the coast of the Beagle Channel, Argentina. *Polar biology*, 33(10), 1371-1378.
25. Guntiñas M, Lozano J, Cisneros R, Narváez C, Armijos J (2017) Feeding ecology of the culpeo in southern Ecuador: wild ungulates being the main prey. *Contributions to Zoology*, 86: 169-180.
26. Guntiñas M, Lozano J, Cisneros R, Narváez C, Arias D (2019) Habitat requirements and differential abundance of the culpeo (*Lycalopex culpaeus*) in the high Andes of southern Ecuador. *European Journal of Wildlife Research*, 65:18.

27. Guzmán-Sandoval J, Sielfeld W, Ferrú M (2007). Dieta de *Lycalopex culpaeus* (Mammalia: Canidae) en el extremo norte de Chile (Región de Tarapacá). *Gayana*, 71(1): 1-7.
28. Guzmán JA, D Elía G, Ortiz JC (2009). Variación geográfica del zorro *Lycalopex culpaeus* (Mammalia, Canidae) en Chile: implicaciones taxonómicas. *Revista de Biología Tropical*, 57(1-2): 421-432.
29. Iriarte JA, Jimenez JE, Contreras LC, Jakšić FM (1989). Small-mammal availability and consumption by the fox, *Dusicyon culpaeus*, in central Chilean scrublands. *Journal of Mammalogy*, 70(3): 641-645.
30. Jakšić FM, Jiménez JE, Castro SA, Feinsinger P (1992). Numerical and functional response of predators to a long-term decline in mammalian prey at a semi-arid Neotropical site. *Oecologia*, 89(1): 90-101.
31. Jakšić FM, Meserve PL, Gutiérrez JR, Tabilo EL (1993). The components of predation on small mammals in semiarid Chile: preliminary results. *Revista Chilena de Historia Natural*, 66: 305-321.
32. Jiménez JE, Yáñez JL, Tabilo EL, Jakšić FM (1995). Body size of Chilean foxes: a new pattern in light of new data. *Acta Theriologica*, 40(3): 321-326.
33. Jiménez JE, Yáñez JL, Tabilo EL, Jakšić FM (1996). Niche-complementarity of South American foxes: reanalysis and test of a hypothesis. *Revista Chilena de Historia Natural*, 69: 113-123.
34. Johnson WE, Franklin WL (1994a). Spatial resource partitioning by sympatric grey fox (*Dusicyon griseus*) and culpeo fox (*Dusicyon culpaeus*) in southern Chile. *Canadian Journal of Zoology*, 72(10): 1788-1793.
35. Johnson WE, Franklin WL (1994b). Role of body size in the diets of sympatric gray and culpeo foxes. *Journal of Mammalogy*, 75(1): 163-174.
36. Lantschner MV, Rusch V, Hayes JP (2012). Habitat use by carnivores at different spatial scales in a plantation forest landscape in Patagonia, Argentina. *Forest Ecology and Management*, 269: 271-278.
37. León-Lobos PM, Kalin-Arroyo MT (1994). Germinación de semillas de *Lithrea caustica* (Mol.) H. et A. (Anacardüiceae) dispersadas por *Pseudalopex* spp. (Canidae) en el bosque esclerófilo de Chile central. *Revista Chilena de Historia Natural*, 67: 59-64.
38. Lucherini M, Merino MJ (2008). Perceptions of Human–Carnivore Conflicts in the High Andes of Argentina. *Mountain Research and Development*, 28(1): 81–85.
39. Lucherini M, Reppucci JI, Walker RS, Villalba ML, Wurstten A, Gallardo G, Perovic P (2009). Activity pattern segregation of carnivores in the high Andes. *Journal of Mammalogy*, 90(6): 1404-1409.
40. Maldonado DE, Pacheco LF, Saavedra LV (2014). Legitimidad en la dispersión de semillas de algarrobo (*Prosopis flexuosa*, Fabaceae) por zorro andino (*Lycalopex culpaeus*, Canidae) en el Valle de La Paz (Bolivia). *Ecología en Bolivia*, 49(2): 93-97.

41. Marquet PA (1993). Food habits of *Pseudalopex* foxes in the Atacama desert, pre-Andean ranges, and the high Andean plateau of northernmost Chile.
42. Martinez PA, Pia MV, Bahechar IA, Molina WF, Bidau CJ, Montoya-Burgos JI (2018). The contribution of neutral evolution and adaptive processes in driving phenotypic divergence in a model mammalian species, the Andean fox *Lycalopex culpaeus*. *Journal of Biogeography*, 45(5), 1114-1125.
43. Martínez DR, Rau JR, Jaksic FM (1993). Respuesta numérica y selectividad dietaria de zorros (*Pseudalopex* spp.) ante una reducción de sus presas en el norte de Chile. *Revista Chilena de Historia Natural*, 66: 195-202.
44. Martino PE, Montenegro JL, Preziosi JA, Venturini C, Bacigalupo D, Stanchi NO, Bautista EL (2004). Serological survey of selected pathogens of free-ranging foxes in southern Argentina, 1998–2001. *Rev Sci Tech*, 23(3): 801-806.
45. Monteverde MJ, Piudo L (2011). Activity patterns of the culpeo fox (*Lycalopex culpaeus magellanicus*) in a non-hunting area of northwestern Patagonia, Argentina. *Mammal Study*, 36(3): 119-125.
46. Moreira R, Stutzin M (2005). Estudio de la mortalidad de zorros en la IV Región. *Boletín Veterinario Oficial*, 3, 1-8.
47. Moreira-Arce D, Vergara PM, Boutin S, Carrasco G, Briones R, Soto GE, Jiménez JE (2016). Mesocarnivores respond to fine-grain habitat structure in a mosaic landscape comprised by commercial forest plantations in southern Chile. *Forest Ecology and Management*, 369: 135-143.
48. Moro PL, Ballarta J, Gilman RH, Leguia G, Rojas M, Montes G (1998). Intestinal parasites of the grey fox (*Pseudalopex culpaeus*) in the central Peruvian Andes. *Journal of Helminthology*, 72(1): 87-89.
49. Muñoz EAJ (2017). Relaciones geográficas y prácticas culturales entre los cabreros y la fauna depredadora en la Región de Coquimbo (Chile). *Huellas*, 21(2): 11-28.
50. Noguera-Urbano EA, Ramírez-Chaves HE, Torres-Martínez MM (2016). Análisis geográfico y conservación del zorro andino *Lycalopex culpaeus* (Mammalia, Canidae) en Colombia. *Iheringia, Série Zoologica*, 106: e2016014.
51. Novaro Andres J (1995). Sustainability of Harvest of Culpeo Foxes in Patagonia. *Oryx*, 29(1): 18.
52. Novaro AJ, Funes MC, Walker RS (2000a). Ecological extinction of native prey of a carnivore assemblage in Argentine Patagonia. *Biological Conservation*, 92(1): 25-33.
53. Novaro AJ, Funes MC, Rambeaud C, Monsalvo O (2000b). Calibración del índice de estaciones odoríferas para estimar tendencias poblacionales del zorro colorado (*Pseudalopex culpaeus*) en Patagonia. *Mastozoología Neotropical*, 7(2): 81-88.
54. Novaro AJ, Funes MC, Walker RS (2005). An Empirical Test of Source-Sink Dynamics Induced by Hunting. *Journal of Applied Ecology*, 42(5): 910–20.
55. Novaro AJ, Moraga CA, Briceño C, Funes MC, Marino A (2009). First records of culpeo (*Lycalopex culpaeus*) attacks and cooperative defense by guanacos (*Lama guanicoe*). *Mammalia*, 73(2): 148-150.

56. Novaro AJ, González A, Pailacura O, Bolgeri MJ, Hertel M, Funes M, Walker RS (2017). Manejo del conflicto entre carnívoros y ganadería en Patagonia utilizando perros mestizos protectores de ganado. *Mastozoología Neotropical*, 24(1):47-58.
57. Olarte KM, Jiménez JE, Pacheco LF, Gallardo G (2009). Actividad y uso del hábitat de un zorro culpeo y su cría (*Pseudalopex culpaeus*) en el Parque Nacional Sajama (Oruro, Bolivia). *Ecología en Bolivia*, 44(2): 131-135.
58. Ordóñez-Delgado L, Vits C, González I, Valle D (2018) Registro altitudinal inusual de Zorro Andino *Pseudalopex culpaeus* (Carnivora: Canidae) en el sureste de Ecuador. *ACI Avances en Ciencias e Ingenierías*, 10: 58-63.
59. Pacheco LF, Gallardo G, Nuñez A (2004). Diseño de un programa de monitoreo para puma y zorro en el Altiplano. *Ecología en Bolivia*, 39(2): 21-32.
60. Palacios R, Walker RS, Novaro AJ (2012). Differences in diet and trophic interactions of Patagonian carnivores between areas with mostly native or exotic prey. *Mammalian Biology*, 77(3): 183-189.
61. Perini FA, Russo CAM, Schrago CG (2010). The evolution of South American endemic canids: a history of rapid diversification and morphological parallelism. *Journal of Evolutionary Biology*, 23(2): 311-322.
62. Petrih RS, Fugassa MH (2013). Molecular identification of a Fuegian dog belonging to the Fagnano Regional Museum ethnographic collection, Tierra del Fuego. *Quaternary International*, 317, 14-18.
63. Pia MV, López MS, Novaro AJ (2003). Efectos del ganado sobre la ecología trófica del zorro culpeo (*Pseudalopex culpaeus smithersi*) (Carnivora: Canidae) endémico del centro de Argentina. *Revista Chilena de Historia Natural*, 76(2): 313-321.
64. Pia MV (2013). Trophic interactions between puma and endemic culpeo fox after livestock removal in the high mountains of central Argentina. *Mammalia*, 77(3): 273-283.
65. Pia MV, Renison D, Mangeaud A, De Angelo C, Haro JG (2013). Occurrence of top carnivores in relation to land protection status, human settlements and rock outcrops in the high mountains of central Argentina. *Journal of Arid Environments*, 91, 31-37.
66. Ramírez-Chaves HE, Chaves-Salazar JM, Mendoza-Escobar RH (2013). Nuevo registro del lobo de páramo *Lycalopex culpaeus* (Mammalia: Canidae) en el suroccidente de Colombia con notas sobre su distribución en el país. *Acta Zoológica Mexicana*, 29(2): 412-422.
67. Reina DS (2019) Componentes alimentarios en la dieta del lobo de páramo *Lycalopex culpaeus* en la plataforma del aeropuerto Mariscal Sucre, parroquia Tababela, Cantón Quito, Pichincha, Ecuador. *ACI Avances en Ciencias e Ingenierías*, 11: 444-451.
68. Romo MC (1995). Food habits of the Andean fox (*Pseudalopex culpaeus*) and notes on the mountain cat (*Felis colocolo*) and puma (*Felis concolor*) in the Rio Abiseo National Park, Peru. *Mammalia*, 59(3): 335-344.
69. Rubio AV, Alvarado R, Bonacic C (2013). Introduced European rabbit as main prey of the native carnivore culpeo fox (*Lycalopex culpaeus*) in disturbed ecosystems of central Chile. *Studies on Neotropical Fauna and Environment*, 48(2): 89-94.

70. Salvatori V, Vaglio-Laurin G, Meserve PL, Boitani L, Campanella A (1999). Spatial organization, activity, and social interactions of culpeo foxes (*Pseudalopex culpaeus*) in north-central Chile. *Journal of Mammalogy*, 80(3): 980-985.
71. Segura V, Prevosti F (2012). A quantitative approach to the cranial ontogeny of *Lycalopex culpaeus* (Carnivora: Canidae). *Zoomorphology*, 131(1), 79-92.
72. Segura V (2013). Skull ontogeny of *Lycalopex culpaeus* (Carnivora: Canidae): description of cranial traits and craniofacial sutures. *Mammalia*, 77(2), 205-214.
73. Silva SI, Jaksic FM, Bozinovic F (2004). Interplay between metabolic rate and diet quality in the South American fox, *Pseudalopex culpaeus*. *Comparative Biochemistry and Physiology Part A: Molecular & Integrative Physiology*, 137(1): 33-38.
74. Silva SI, Bozinovic F, Jaksic FM (2005a). Frugivory and seed dispersal by foxes in relation to mammalian prey abundance in a semiarid thornscrub. *Austral Ecology*, 30(7): 739-746.
75. Silva SI, Jaksic FM, Bozinovic F (2005b). Nutritional ecology and digestive response to dietary shift in the large South American fox, *Pseudalopex culpaeus*. *Revista Chilena de Historia Natural*, 78(2): 239-246.
76. Simonetti JA, Grez AA, Estades CF (2013). Providing Habitat for Native Mammals through Understory Enhancement in Forestry Plantations. *Conservation Biology*, 27(5): 1117-1121.
77. Stein M, Suriano DM, Novaro AJ (1994). Parasite nematodes from *Dusycion griseus* (Gray, 1837), *D. culpaeus* (Molina, 1782) and *Conepatus chinga* (Molina, 1782) (Mammalia: Carnivora) in Neuquén, Argentina. Systematics and ecology. *Boletín chileno de parasitología*, 49(3-4): 60-65.
78. Tantaleán M, Mendoza L, Riofrío F (2007). El zorro Andino, *Pseudalopex*, *Pseudalopex*, *P. culpaeus*, un nuevo huésped para *Corynosoma obtusens* (Acanthocephala) en el Perú. *Revista Peruana de Biología*, 14(1): 051-052.
79. Tchaicka L, Freitas TR, Bager A, Vidal SL, Lucherini M, Iriarte A, Wayne RK (2016). Molecular assessment of the phylogeny and biogeography of a recently diversified endemic group of South American canids (Mammalia: Carnivora: Canidae). *Genetics and Molecular Biology*, 39(3): 442-451.
80. Tellaeche CG, Reppucci JI, Vidal EM, Lucherini M (2014). New data on the distribution and natural history of the lesser grison (*Galictis cuja*), hog-nosed skunk (*Conepatus chinga*), and culpeo (*Lycalopex culpaeus*) in northwestern Argentina. *Mammalia*, 78(2): 261-266.
81. Travaini A, Juste J, Novaro AJ, Capurro AF (2000a). Sexual dimorphism and sex identification in the South American culpeo fox, *Pseudalopex culpaeus* (Carnivora: Canidae). *Wildlife Research*, 27(6): 669-674.
82. Travaini A, Zapata SC, Martínez-Peck R, Delibes M (2000b). Percepción y actitud humanas hacia la predación de ganado ovino por el zorro colorado (*Pseudalopex culpaeus*) en Santa Cruz, Patagonia Argentina. *Mastozoología Neotropical*, 7(2): 117-129.

83. Travaini A, Peck RM, Zapata SC (2001). Selection of odor attractants and meat delivery methods to control Culpeo foxes (*Pseudalopex culpaeus*) in Patagonia. *Wildlife Society Bulletin*, 29(4): 1089-1096.
84. Travaini A, Pereira J, Martínez-Peck R, Zapata SC (2003). Monitoreo de zorros colorados (*Pseudalopex culpaeus*) y grises (*Pseudalopex griseus*) en Patagonia: diseño y comparación de dos métodos alternativos. *Mastozoología Neotropical*, 10(2): 277-291.
85. Travaini A, Vassallo AI, García GO, Echeverría AI, Zapata SC, Nielsen S (2013). Evaluation of Neophobia and Its Potential Impact upon Predator Control Techniques: A Study on Two Sympatric Foxes in Southern Patagonia. *Behavioural Processes*, 92: 79–87.
86. Trujillo Garófalo, F. G., & Trujillo Garófalo, J. (2007). Alimentación del Lobo (*Lycalopex culpaeus*) en el Bosque Protector Jerusalén, Guayllabamba-Ecuador.
87. Walker RS, Novaro AJ, Perovic P, Palacios R, Donadio E, Lucherini M, López MS (2007). Diets of three species of Andean carnivores in high-altitude deserts of Argentina. *Journal of Mammalogy*, 88(2): 519-525.
88. Wayne RK, Van Valkenburgh B, Kat PW, Fuller TK, Johnson WE, O'Brien SJ (1989). Genetic and morphological divergence among sympatric canids. *Journal of Heredity*, 80(6): 447-454.
89. Zacari M, Pacheco L (2005). Depredación vs. Problemas Sanitarios Como Causas de Mortalidad de Ganado Camélido En El Parque Nacional Sajama. *Ecología En Bolivia*, 40(2): 58–61.
90. Zapata SC, Funes MC, Novaro AJ (1997). Estimación de la edad en el zorro colorado patagónico (*Pseudalopex culpaeus*). *Mastozoología Neotropical*, 4(2): 145-150.
91. Zapata SC, Travaini A, Delibes M, Martínez-Peck R (2005). Food habits and resource partitioning between grey and culpeo foxes in southeastern Argentine Patagonia. *Studies on Neotropical Fauna and Environment*, 40(2): 97-103.
92. Zapata SC, Procopio DE, Martínez-Peck R, Zanón JI, Travaini A (2008). Morfometría externa y reparto de recursos en zorros simpátricos (*Pseudalopex culpaeus* y *P. griseus*) en el sureste de la Patagonia Argentina. *Mastozoología Neotropical*, 15(1): 103-111.
93. Zapata-Ríos G, Branch LC (2016). Altered activity patterns and reduced abundance of native mammals in sites with feral dogs in the high Andes. *Biological Conservation*, 193: 9-16.
94. Zrzavý J, Řičánková V (2004). Phylogeny of recent Canidae (Mammalia, Carnivora): relative reliability and utility of morphological and molecular datasets. *Zoologica Scripta*, 33(4): 311-333.
95. Zunino GE, Vaccaro OB, Canevari M, Gardner AL (1995). Taxonomy of the genus *Lycalopex* (Carnivora: Canidae) in Argentina. *Proceedings Biological Society of Washington*, 108: 729-747.

96. Zúñiga AH, Fuenzalida V (2016). Dieta del zorro culpeo (*Lycalopex culpaeus* Molina 1782) en un área protegida del sur de Chile. *Mastozoología Neotropical*, 23(1): 201-205.