

## SUPPLEMENTARY MATERIAL

**Table S1.** List of articles found, country of origin, species studied, methodology implemented, drivers involved, perception about species and kind of conflict

**Tabla S1.** Lista de artículos encontrados, país de origen, especies estudiadas, metodología aplicada, impulsores implicados, percepción sobre las especies y tipo de conflicto.

Country	Species studied	Methodology implemented	Driver involved*	Discriminated driver	Perception**	Conflict***	Reference
Colombia	<i>Puma concolor</i> <i>Panthera onca</i>	Chronicle	NC	NC	---	Animal livestock interaction	Aconcha-Abril et al. 2016
Chile	<i>Puma concolor</i> <i>Lycalopex culpaeus</i> <i>Canis lupus familiaris</i>	Field observations	M	---	---	Animal livestock interaction	Acosta-Jamett et al. 2016
Bolivia	<i>Tremarctos ornatus</i>	Interviews/field observations	M	---	N	Animal crop interaction	Albarracín and Aliaga-Rossel 2018
Argentina	<i>Panthera onca</i>	Interviews/field observations	M, NM	Fear	N	Animal human safety interaction	Altrichter et al. 2006
Argentina	<i>Spizaetus isidori</i>	Diet study	M	---	---	Animal livestock interaction	Aráoz et al. 2017
Bolivia	<i>Panthera onca</i>	Interviews	M, NM	Cultural beliefs	N	Animal livestock interaction Animal human safety interaction Exploitation of parts	Arias et al. 2021
Brazil	<i>Chrysocyon brachyurus</i>	Spatial model/field observations/interviews	M	---	N	Animal livestock interaction	Aximoff et al. 2020
Brazil	<i>Puma concolor</i> <i>Panthera onca</i>	Movement study/field observations	M	---	---	Animal livestock interaction	Azevedo and Murray 2007
Brazil	<i>Puma concolor</i> <i>Panthera onca</i>	Spatial models	M	---	---	Animal livestock interaction	Balbuena-Serrano et al. 2021
Argentina Bolivia	<i>Cathartes aura</i> <i>Coragyps atratus</i>	Interviews	M	---	N	Animal livestock interaction	Ballejo et al. 2019
Argentina	<i>Cathartes burrovianus</i> <i>Vultur gryphus</i> <i>Coragyps atratus</i> <i>Cathartes aura</i>	Interviews/field observations	M	---	N	Animal livestock interaction	Ballejo et al. 2020

Argentina	<i>Caracara plancus</i> <i>Milvago chimango</i> <i>Geranoaetus melanoleucus</i> <i>Harpyhaliaetus coronatus</i>	Reports of rehabilitation center	M	---	---	Animal livestock interaction	Barbar et al. 2016
Ecuador	<i>Tremarctos ornatus</i>	Interviews/field observations	M	---	N	Animal livestock interaction Animal crop interaction	Bazantes et al. 2018
Chile	<i>Lycalopex culpaeus</i> <i>Lycalopex griseus</i>	Interviews/field observations	M, NM	Ancestral beliefs	N	---	Benavides Medina 2020
Brazil	<i>Chrysocyon brachyurus</i> <i>Lycalopex vetulus</i> <i>Cerdocyon thous</i>	Questionnaires	M	---	N	Animal livestock interaction	Bickley et al. 2020
Brazil	<i>Puma concolor</i>	Interviews/field observations	M	---	---	Animal livestock interaction	Borges et al. 2017
Brazil	<i>Puma concolor</i> <i>Panthera onca</i>	Interviews	M, NM	Fear	N	Animal livestock interaction	Boulhosa and Azevedo 2015
Brazil	<i>Panthera onca</i>	Interviews	M, NM	Fear	---	Animal livestock interaction	Bredin et al. 2018
Brazil	<i>Panthera onca</i>	Interviews	M, NM	Intrinsic values	N	---	Bredin et al. 2015
Argentina	<i>Vultur gryphus</i>	Interviews	M	---	N	Animal livestock interaction	Cailly-Arnulphi et al. 2017
Argentina	<i>Puma concolor</i> <i>Lycalopex gymnocercus</i> <i>Cerdocyon thous</i> <i>Didelphis albiventris</i> <i>Leopardus geoffroyi</i> <i>Conepatus chinga</i> <i>Panthera onca</i>	Interviews	M, NM	Spiritual and religious beliefs	N	Animal livestock interaction	Camino et al. 2016
Argentina	<i>Panthera onca</i>	Questionnaires	M, NM	Fear Intrinsic values	N	Animal livestock interaction Animal human safety interaction	Caruso and Pérez 2013
Argentina	<i>Panthera onca</i>	Interviews	M, NM	Fear Sadness	N	Animal livestock interaction	Caruso et al. 2020

Argentina	<i>Puma concolor</i> <i>Conepatus chinga</i> <i>Leopardus geoffroyi</i> <i>Lycalopex gymnocercus</i>	Camera trap study/questionnaires	M	---	N	Animal human safety interaction Animal livestock interaction	Caruso et al. 2017
Brazil	<i>Panthera onca</i>	Interviews/field observations	M		---	Animal livestock interaction	Carvalho et al. 2015
Brazil	<i>Puma concolor</i> <i>Panthera onca</i>	Interviews	M, NM	Fear	N	Animal livestock interaction Animal human safety interaction	Carvalho and Pezzuti 2010
Brazil	<i>Puma concolor</i> <i>Panthera onca</i>	Diet study	M	---	---	Animal livestock interaction	Cascelli de Azevedo 2008
Colombia	<i>Vultur gryphus</i>	Interviews/meetings	M, NM	Intrinsic values	N	Animal livestock interaction	Castillo-Figueroa et al. 2019
Brazil	<i>Panthera onca</i>	Movement study/camera trap study/field observations	M, NM	Cultural traditions	---	Animal livestock interaction	Cavalcanti and Gese 2010
Brazil	<i>Panthera onca</i>	Field observations	M	---	---	Animal livestock interaction	Cavalcanti et al. 2012
Brazil	<i>Puma concolor</i> <i>Panthera onca</i>	Interviews	M, NM	Fear Intrinsic values	P>N	Animal human safety interaction	Conforti and de Azevedo 2003
Perú	<i>Lycalopex sechurae</i>	Interviews	M, NM	Supernatural beliefs	N	Animal livestock interaction Exploitation of parts	Cossios Meza 2004
Perú	<i>Conepatus chinga</i> <i>Conepatus semistriatus</i>	Interviews	M, NM	Fear	N	Animal crop interaction Animal human safety interaction Exploitation of parts	Cossios et al. 2018
Brazil	<i>Puma concolor</i>	Interviews	M, NM	----	N	---	Dechner 2021

Brazil	<i>Puma concolor</i> <i>Panthera onca</i> <i>Leopardus pardalis</i> <i>Rupornis magnirostris</i> <i>Eira barbara</i>	Interviews	M, NM	Aversion Fear	N	Animal livestock interaction Animal human safety interaction	De Lima et al. 2020
Brazil	<i>Leopardus pardalis</i> <i>Nasua nasua</i> <i>Cercocyon thous</i> <i>Procyon cancrivorus</i> <i>Puma concolor</i> <i>Panthera onca</i> <i>Chrysocyon brachyurus</i> <i>Coragyps atratus</i> <i>Cathartes aura</i> <i>Caracara plancus</i> <i>Urubitinga urubitinga</i>	Camera trap study/predation records	M	---	---	Animal livestock interaction	De Souza et al. 2018
Perú	<i>Mustela frenata</i> <i>Leopardus colocolo</i> <i>Puma concolor</i> <i>Conepatus chinga</i> <i>Lycalopex culpaeus</i>	Interviews	M, NM	Intrinsic values Supernatural beliefs	N	Animal livestock interaction Exploitation of parts	Deustua Ariset al. 2008
Chile	<i>Puma concolor</i> <i>Lycalopex culpaeus</i> <i>Lycalopex griseus</i> <i>Canis lupus familiaris</i>	Questionnaires/interviews	M, NM	---	N	Animal livestock interaction	Díaz et al. 2020
Brazil	<i>Cercocyon thous</i> <i>Procyon cancrivorus</i> <i>Metachirus nudicaudatus</i> <i>Eira Barbara</i> <i>Leopardus spp.</i> <i>Nasua nasua</i> <i>Didelphis aurita</i> <i>Rupornis magnirostris</i> <i>Caracara plancus</i> <i>Lontra longicaudis</i>	Interviews	M, NM	Supernatural beliefs	N	Animal livestock interaction Animal crop interaction Animal human safety interaction	Dos Santos et al. 2020
Brazil	<i>Panthera onca</i>	Interviews	M, NM	Intrinsic values Cultural beliefs	P	Animal livestock interaction Animal human safety interaction	dos Santos et al. 2008

Chile	<i>Puma concolor</i>	Movement study	M	Fear ---	---	Animal livestock interaction	Elbroch and Wittmer 2013
Brazil	<i>Puma concolor</i> <i>Panthera onca</i>	Questionnaires	M, NM	Fear	---	Animal human safety interaction	Engel et al. 2017
Brazil	<i>Puma concolor</i> <i>Panthera onca</i>	Questionnaires	M, NM	Fear Intrinsic values	N	Animal human safety interaction	Engel et al. 2017
Brazil	<i>Puma concolor</i> <i>Panthera onca</i>	Questionnaires/acceptancy model	NM	Fear Sorrow, Intrinsic value Credibility	N	Animal livestock interaction Animal human safety interaction	Engel et al. 2016
Colombia	<i>Tremarctos ornatus</i>	Field observations/interviews	M	---	N	Animal crop interaction	Escobar-Lasso et al. 2020
Ecuador	<i>Tremarctos ornatus</i>	Interviews	M, NM	Intrinsic values	N	Animal livestock interaction	Espinosa and Jacobson 2012
Perú	<i>Tremarctos ornatus</i>	Interviews/field observations	M	---	N	Animal livestock interaction Animal crop interaction	Figuroa 2015
Bolivia	<i>Puma concolor</i>	Field observations	M	---	---	Animal livestock interaction	Gallardo et al. 2020
Ecuador Perú	<i>Lycalopex culpaeus</i> <i>Leopardus colocolo</i>	Camera trap study/interviews	M	---	Mainly Neutral	Animal livestock interaction	García-Olaechea and Hurtado 2018
Argentina	<i>Puma concolor</i> <i>Lycalopex culpaeus</i> <i>Lycalopex griseus</i> <i>Canis lupus familiaris</i>	Interviews	M, NM	Aversion	N	Animal livestock interaction	García brea et al. 2010
Colombia	<i>Panthera onca</i>	Interviews	M, NM	Cultural beliefs	---	Animal livestock interaction	Garrote 2012
Argentina	<i>Puma concolor</i> <i>Lycalopex culpaeus</i>	Interviews	M	---	N	Animal livestock interaction	Gáspero et al. 2018
Colombia	Carnivores <i>Harpia harpyja</i>	Reported cases	M, NM	Fear	---	Animal livestock	Giraldo-Amaya et

						interaction	al. 2021
						Animal human safety interaction	
Argentina	<i>Puma concolor</i> <i>Lycalopex culpaeus</i> <i>Lycalopex griseus</i> Small cats	Interviews/experiment with guardian dogs	M	---	N	Animal livestock interaction	González et al. 2012
Uruguay	<i>Panthera onca</i> <i>Puma concolor</i> <i>Puma yagouaroundi</i> <i>Leopardus pardalis</i> <i>Leopardus geoffroyi</i> <i>Leopardus wiedii</i> <i>Leopardus colocolo</i>	Chronicle	M, NM	Fear	---	Animal livestock interaction Animal human safety interaction	González et al. 2016
Argentina	<i>Puma concolor</i>	Diet study	M	---	---	Animal livestock interaction	Guerisoli et al. 2021
Argentina	<i>Puma concolor</i>	Camera trap study	M	---	---	Animal livestock interaction	Guerisoli et al. 2019
Argentina	<i>Puma concolor</i>	Interviews/field observations	M	---	N	Animal livestock interaction	Guerisoli et al. 2017
Venezuela	<i>Tremarctos ornatus</i>	Interviews/field observations	M	---	---	Animal livestock interaction	Goldstein 1991
Chile	<i>Puma concolor</i> <i>Leopardus guigna</i>	Interviews	M, NM	Intrinsic value Supernatural beliefs Fear	N	Animal livestock interaction	Herrmann et al. 2013
Venezuela	<i>Panthera onca</i>	Livestock depredation surveys	M	---	---	Animal livestock interaction	Hoogesteijn and Hoogesteijn 2008
Ecuador	<i>Tremarctos ornatus</i>	Interviews	M	---	N	Animal livestock interaction	Jampel 2016
Venezuela	<i>Panthera onca</i>	Interviews	M, NM	Fear	N	Animal livestock interaction Animal human safety interaction	Jędrzejewski et al. 2017
Guyana	<i>Panthera onca</i>	Case report	NC	---	---	Animal human safety interaction	Iserson and Francis 2015
Venezuela	<i>Panthera onca</i>	Camera trap study/field observations	M	---	---	Animal livestock interaction	Jędrzejewski et al. 2014

Colombia	<i>Tremarctos ornatus</i>	Questionnaires	M	---	N	Animal livestock interaction Animal crop interaction Animal human safety interaction	Jorgenson and Sandoval 2005
Argentina	<i>Puma concolor</i>	Spatial models/hunting reports	M	---	---	Animal livestock interaction	Kissling et al. 2009
Bolivia	<i>Panthera onca</i>	Interviews/questionnaires	M, NM	Fear Bravery	N	Animal livestock interaction Animal human safety interaction	Knox et al. 2019
Argentina	<i>Leopardus jacobita</i> <i>Puma concolor</i> <i>Lycalopex culpaeus</i> <i>Lycalopex griseus</i> <i>Leopardus colocolo</i> <i>Galictis cuja</i> <i>Conepatus chinga</i>	Interviews	M	---	N	Animal livestock interaction	Lucherini and Merino 2008
Argentina Chile	<i>Puma concolor</i>	Interviews	M	---	N	Animal livestock interaction	Lucherini et al. 2008
Argentina	<i>Puma concolor</i>	Questionnaires/interviews	M	---	---	Animal livestock interaction	Llanos et al. 2020
Argentina	<i>Puma concolor</i>	Media analysis	NM	Media influence	---	Animal livestock interaction	Llanos et al. 2016
Argentina	<i>Puma concolor</i>	Analysis of hunted pumas	M	---	---	Animal livestock interaction	Llanos et al. 2014
Argentina	<i>Puma concolor</i>	Diet study	M	---	---	Animal livestock interaction	Llanos and Travaini 2020
Brazil	<i>Panthera onca</i>	Interviews	M, NM	Fear Social motivation	N	Animal livestock interaction Animal human safety interaction	Marchini and Macdonald 2012
Brazil	<i>Panthera onca</i>	Interviews, photography experiment	M, NM	Perception of economic situation	N	Animal livestock interaction Animal human safety interaction	Marchini and Macdonald 2018

Brazil	<i>Puma concolor</i>	Livestock depredation surveys	M	---	---	Animal livestock interaction	Mazzolli et al. 2002
Brazil	<i>Puma concolor</i>	Field observations	NC	---	---	Animal livestock interaction	Mazzolli 2012
Brazil	<i>Coragyps atratus</i> <i>Caracara plancus</i> <i>Cerdocyon thous</i> <i>Didelphis albiventris</i> <i>Leopardus tigrinus</i> <i>Puma yagouaroundi</i> <i>Procyon cancrivorus</i>	Interviews	M, NM	Aversion Fear	N	Animal livestock interaction Animal crop interaction Animal human safety interaction Disease transmission interaction	Mendonça et al. 2012
Brazil	<i>Panthera onca</i> <i>Puma concolor</i>	Interviews/spatial models	M	---	---	Animal livestock interaction	Michalski et al. 2006
Brazil	<i>Puma concolor</i> <i>Panthera onca</i> <i>Leopardus pardalis</i> <i>Leopardus wiedii</i> <i>Nasua nasua</i> <i>Procyon cancrivorus</i> <i>Puma yagouaroundi</i> <i>Eira barbara</i> <i>Lontra longicaudis</i> <i>Didelphis marsupialis</i> <i>Harpia harpyja</i> <i>Tyto alba</i> <i>Glaucidium nanum</i>	Questionnaires/interviews	M, NM	Fear	N	Animal livestock interaction Animal human safety interaction	Michalski et al. 2020
Argentina		Workshops, interviews and laboratory classes.	NM	Supernatural beliefs Utilitarian value	N	Animal human safety interaction	Molares and Gurovich 2018
Chile	<i>Canis lupus familiaris</i>	Questionnaires	M	---	---	Animal livestock interaction	Montecino-Latorre and San Martín 2019
Brazil	<i>Canis lupus familiaris</i> <i>Puma concolor</i>	Interviews	M	---	---	Animal livestock interaction	Moral et al. 2016



Chile	<i>Parabuteo unicinctus</i> <i>Milvago chimango</i> <i>Caracara plancus</i> <i>Glaucidium nanum</i> <i>Strix rufipes</i> <i>Asio flammeus</i> <i>Geranoaetus polyosoma</i> <i>Athene cunicularia</i> <i>Tyto alba</i>	Questionnaire	M, NM	Fear Supernatural beliefs	N	Animal livestock interaction Animal human safety interaction	Muñoz-Pedrerros et al. 2018
Chile	<i>Leopardus guigna</i>	Surveys/depredation reports	M, NM	Supernatural beliefs	---	Animal livestock interaction Animal human safety interaction	Napolitano et al. 2016
Argentina	<i>Puma concolor</i>	Questionnaires/interviews	M, NM	Fear Emotional stress	N	Animal livestock interaction	Nanni et al. 2020
Brazil	<i>Panthera onca</i>	Case report	NC	---	---	Animal human safety interaction	Neto et al. 2011
Argentina	<i>Leopardus jacobita</i> <i>Puma concolor</i> <i>Lycalopex culpaeus</i>	Interviews	M	---	N	Animal livestock interaction	Novaro et al. 2017
Chile	<i>Puma concolor</i>	Questionnaires	M	---	N	Animal livestock interaction	Ohrens et al. 2016
Chile	<i>Puma concolor</i> <i>Lycalopex culpaeus</i>	Experimental design	M	---	---	Animal livestock interaction	Ohrens et al. 2019
Bolivia	<i>Puma concolor</i>	Diet study	M	---	---	Animal livestock interaction	Pacheco et al. 2004
Colombia	<i>Puma concolor</i>	Diet study	M	---	---	Animal livestock interaction	Pacheco Jaimes et al. 2018
Brazil	<i>Puma concolor</i> <i>Panthera onca</i>	Interviews	M, NM	Fear	N	Animal livestock interaction Animal human safety interaction	Palmeira and Barrella 2007
Brazil	<i>Puma concolor</i>	Field observations	M	---	---	Animal livestock	Palmeira et al. 2008

Brazil	<i>Panthera onca</i> <i>Puma concolor</i>	Interviews	M, NM	Fear	N	interaction Animal livestock interaction Animal human safety interaction	Palmeira et al. 2015
Colombia	<i>Puma concolor</i> <i>Nasua nasua</i> <i>Nasuella olivacea</i> <i>Tremarctos ornatus</i> <i>Mustela frenata</i> <i>Didelphis pernigra</i> <i>Cerdocyon thous</i> <i>Eira barbara</i> <i>Puma yagouarouandi</i> <i>Potos flavus</i>	Interviews	M, NM	Fear	N	Animal livestock interaction Animal human safety interaction	Parra-Colorado et al. 2014
Argentina	<i>Panthera onca</i>	Interviews/field observations	M	---	N	Animal livestock interaction	Perovic and Herrán 1998
Perú	<i>Tremarctos ornatus</i>	Field observations	M	---	---	Animal livestock interaction	Pinto et al. 2020
Venezuela	<i>Panthera onca</i> <i>Puma concolor</i>	Field observations/movement study	M	---	---	Animal livestock interaction	Polisar et al. 2003
Brazil	<i>Panthera onca</i> <i>Puma concolor</i> <i>Leopardus pardalis</i>	Questionnaires	NM	Intrinsic values	N-P (according to species)	Animal livestock interaction Animal human safety interaction	Porfirio et al. 2014
Brazil	<i>Herpailurus yagouarouandi</i> <i>Panthera onca</i>	Questionnaires/interviews	M, NM	Fear	N	Animal livestock interaction Animal human safety interaction	Porfirio et al. 2016
Argentina	<i>Puma concolor</i>	Camera traps study and interviews	M	---	N	Animal livestock interaction	Quiroga et al. 2016
Colombia	<i>Spizaetus isidori</i>	Diet study	M	---	---	Animal livestock interaction	Restrepo-Cardona et al. 2019
Colombia	<i>Spizaetus isidori</i>	Questionnaires/Interviews Mortality records	M	---	N	Animal livestock interaction	Restrepo-Cardona et al. 2020
Colombia	<i>Megascops choliba</i>	Interviews	NM	Fear	N	Animal human	Restrepo-Cardona

	<i>Tyto alba</i> <i>Pulsatrix perspicillata</i>			Curiosity Supernatural beliefs		safety interaction	and Enríquez 2014
Colombia	<i>Tremarctos ornatus</i>	Interviews/field observations	M	---	---	Animal livestock interaction	Robles and Gómez- Carrillo 2017
Chile	<i>Puma concolor</i> <i>Lycalopex spp.</i>	Bibliographic search/official reports	M	---	N	Animal crop interaction	Rodríguez et al. 2019
Chile	<i>Canis lupus familiaris</i> <i>Lycalopex fulvipes</i> <i>Leopardus guigna</i>	Interviews	M, NM	Intrinsic value Supernatural beliefs	N	Animal livestock interaction	Sacristan et al. 2018
Argentina	<i>Harpyhaliaetus coronatus</i>	Field observations/interviews	M, NM	Social influence	N	Animal livestock interaction	Sarasola and Maceda 2006
Argentina	<i>Harpyhaliaetus coronatus</i>	Diet study	M, NM	Social influence	---	Animal livestock interaction	Sarasola et al. 2010
Brazil	<i>Puma concolor</i>	Interviews	M	---	N	Animal livestock interaction	Schulz et al. 2014
Chile	<i>Canis lupus familiaris</i>	Interviews	NC	---	N	Animal livestock interaction	Sepúlveda et al. 2014
Chile	<i>Buteo polyosoma</i> <i>Caracara plancus</i> <i>Cathartes aura</i> <i>Coragyps atratus</i> <i>Milvago chimango</i> <i>Strix rufipes</i>	Questionnaires	M, NM	Supernatural beliefs	N>P	Animal livestock interaction Animal human safety interaction	Silva-Rodríguez et al. 2006
Chile	<i>Leopardus guigna</i> <i>Puma concolor</i>	Questionnaires	M, NM	Fear	N	Animal livestock interaction Animal human safety interaction	Silva-Rodríguez et al. 2007
Chile	<i>Lycalopex griseus</i>	Questionnaires/interviews	M	---	N	Animal livestock interaction	Silva-Rodríguez et al. 2009
Brazil	<i>Panthera onca</i>	Information recompilation	M	---	---	Animal livestock interaction	Silveira et al. 2008

Argentina	<i>Cerdocyon thous</i> <i>Puma yagouaroundi</i> <i>Leopardus geoffroyi</i> <i>Lycalopex gymnocercus</i> <i>Puma concolor</i> <i>Chrysocyon brachyurus</i>	Interviews	M	---	---	Animal livestock interaction Disease transmission interaction	Soler et al. 2008
Brazil	<i>Didelphis aurita</i> <i>Cerdocyon thous</i> <i>Puma concolor</i>	Interview/spatial model	M, NM	Beliefs Emotions	N	Animal livestock interaction	Teixeira et al. 2021
Brazil	<i>Coragyps atratus</i>	Field observations	M	---	---	Animal livestock interaction	Toledo et al. 2013
Brazil	<i>Panthera onca</i> <i>Puma concolor</i>	Field observations	M	---	---	Animal livestock interaction	Tortato et al. 2015
Brazil	<i>Panthera onca</i>	Questionnaire/interviews	M	---	---	Animal livestock interaction	Tortato et al. 2017
Argentina	<i>Lycalopex culpaeus</i>	Interviews	M	---	N	Animal livestock interaction	Travaini et al. 2000
Brazil	<i>Harpia harpyja</i>	Hunting reports	M, NM	Fear Curiosity	---	Animal livestock interaction	Trinca et al. 2008
Brazil	<i>Puma concolor</i>	Field observation	M	---	---	Animal livestock interaction	Ubiali et al. 2018
Colombia	<i>Puma concolor</i>	Case report	M	---	---	Animal livestock interaction	Verdade and Campos 2004
Bolivia	<i>Leopardus jacobita</i> <i>Leopardus colocolo</i>	Interviews/field observations	NM	Cultural beliefs Supernatural beliefs	N	Exploitation of parts	Villalba et al. 2012
Bolivia	<i>Panthera onca</i> <i>Puma concolor</i>	Interviews/reports	M, NM	Fear	N	Animal livestock interaction Animal human safety interaction	Villalva and Palomares 2019
Argentina	<i>Lycalopex culpaeus</i> <i>Puma concolor</i> <i>Conepatus chinga</i> <i>Didelphis albiventris</i> <i>Galictis cuja</i>	Interviews Field observations	M, NM	Fear	N	Animal livestock interaction Animal human safety interaction	Wajner et al. 2019

	<i>Vultur gryphus</i> <i>Geranoaetus melanoleucus</i> <i>Cathartes aura</i> <i>Athene cucularia</i> <i>Milvago chimango</i> <i>Caracara plancus</i>						
Bolivia	<i>Puma concolor</i> <i>Lycalopex culpaeus</i>	Interviews/veterinarian analysis	M	---	---	Animal livestock interaction	Zacari and Pacheco 2005
Colombia	<i>Panthera onca</i>	Spatial models	M	---	---	---	Zárrate-Charry et al. 2018
Brazil	<i>Panthera onca</i>	Questionnaire/interviews	M, NM	Fear	N	Animal livestock interaction Animal human safety interaction	Zimmermann et al. 2005
Chile	<i>Lycalopex culpaeus</i> <i>Lycalopex griseus</i> <i>Leopardus guigna</i>	Interviews	M, NM	Fear Aversion	N	Animal livestock interaction	Zorondo-Rodríguez et al. 2014
Ecuador	<i>Tremarctos ornatus</i>	Interviews	M, NM	Fear	N	Animal livestock interaction Animal human safety interaction	Zukowski and Ormsby 2016
Colombia	<i>Spizaetus isidori</i>	Diet study/interviews	M	---	N	Animal livestock interaction	Zuluaga and Echeverry-Galvis 2016
Colombia	<i>Spizaetus isidori</i>	Interviews	M	---	N	Animal livestock interaction	Zuluaga et al. 2021

\* M=Material (economic), NM=Non-material (intangible), NC=Non-Classifiable

\*\* P=Positive, N=Negative, Neu=Neutral. This classification was based on the articles we found studying attitudes and perception toward wildlife by means of interviews and questionnaires.

\*\*\* Conflict classification is according to Peterson, M.N. Birckhead, J.L. Leong, K. Peterson, M.J. Peterson, T.R. 2010. Rearticulating the myth of human-wildlife conflict. Conservation Letters 3, 74-82.

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