

Appendix 1: Species of terrestrial vertebrates involved in conflicts in the world.

Taxonomic group, Family, Species	Types of conflicts			Countries	References
	Livestock	Crop	Human		
Birds					
Accipitridae					
<i>Aquila chrysaetos</i> (Linnaeus, 1758) - Golden eagle	X			Finland and Pakistan	Dar, Minhas, Zaman, and Linkie (2009), Hiedanpää and Borgström (2014)
<i>Buteo buteo vulpinus</i> (Gloger, 1833) - steppe buzzards	X			Zambia	Nyirenda, Musonda, Kambole, and Tembo (2017)
<i>Buteo jamaicensis jamaicensis</i> (Gmelin, 1788) - red-tailed hawk	X			Haiti	White, Kennedy, and Christie (2017)
<i>Gyps fulvus</i> (Hablizl, 1783) - griffon vultures	X			Spain	Margalida, Campi3n, and Don3zar (2014)
<i>Milvus migrans</i> (Boddaert, 1783) - black kites	X			Zambia	Nyirenda et al. (2017)
Alaudidae					
<i>Eremophila alpestris</i> (Linnaeus, 1758) - horned larks		X		United States	Werner et al. (2015)
Anatidae					
<i>Anas acuta</i> Linnaeus, 1758 - northern pintails		X		Canada	Callaghan, Daneshfar, and Thompson (2015)
<i>Anas platyrhynchos</i> Linnaeus, 1758 - mallards		X		Canada	Callaghan et al. (2015)
<i>Anser albifrons</i> (Scopoli, 1769) - white-fronted geese		X		Canada and Japan	Amano, Ushiyama, Fujita, and Higuchi (2007), Amano, Ushiyama, and Higuchi (2008), Callaghan et al. (2015)
<i>Anser anser</i> (Linnaeus, 1758) - greylag goose		X		Sweden	M3nsson (2017)
<i>Anser brachyrhynchus</i> Baillon, 1834- pink-footed geese		X		Norway	Tombre, Eythorsson, and Madsen (2013), Simonsen, Madsen, Tombre, Nabe-Nielsen, and Thompson (2016), Simonsen, Tombre, and Madsen (2017)
<i>Branta canadensis</i> (Linnaeus, 1758) - canada geese		X		Canada and United States	Dieter, Warner, and Ren (2014), Callaghan et al. (2015)
<i>Chen caerulescens</i> (Linnaeus, 1758) - lesser snow geese		X		Canada	Callaghan et al. (2015)
<i>Chen rossii</i> (Cassin, 1861) - Ross's goose		X		Canada	Callaghan et al. (2015)
<i>Chloephaga picta</i> (Gmelin, 1789) - goose		X		Argentina	Petracci, Zalba, Delhey, and Darrieu (2016)
<i>Cygnus cygnus</i> (Linnaeus, 1758) - whooper swans		X		Sweden	Hake, M3nsson, and Wiberg (2010)
Ardeidae					
<i>Nycticorax nycticorax</i> (Linnaeus, 1758) - night herons	X			Israel	Nemtsov (2002)
Bombycillidae					

<i>Bombycilla cedrorum</i> Vieillot, 1808 - cedar waxwings				X	United States	Lindell, Eaton, Lizotte, and Rothwell (2012)
Bucerotidae						
<i>Bycanistes subcylindricus</i> (P. L. Sclater, 1871) - casqued hornbill				X	Uganda	Wallace and Hill (2012)
Cathartidae						
<i>Cathartes aura</i> (Linnaeus, 1758) - turkey vulture	X				United States	Tillman, Humphrey, and Avery (2002)
<i>Coragyps atratus</i> (Bechstein, 1793) - black vulture	X				United States	Tillman et al. (2002)
Coerebidae						
<i>Coereba flaveola</i> (Linnaeus, 1758) - frugivorous bananaquit				X	Dominica	Douglas, Winkel, and Sherry (2013)
Corvidae						
<i>Corvus brachyrhynchos</i> C. L. Brehm, 1822 - american crows				X	United States	Werner et al. (2015)
<i>Corvus cornix</i> Linnaeus, 1758 - hooded crows	X	X	X		Slovenia	Špur, Pokorny, and Šorgo (2016)
<i>Corvus coronoides</i> Vigors & Horsfield, 1827 - australian raven				X	Australia	Luck (2014)
<i>Corvus mellori</i> Mathews, 1912 - little raven				X	Australia	Luck (2014)
Gruidae						
<i>Anthropoides paradiseus</i> (A. A. H. Lichtenstein, 1793) - blue cranes				X	South Africa	van Velden, Smith, and Ryan (2016)
<i>Grus canadensis</i> (Linnaeus, 1758) - sandhill cranes				X	Mexico and Canada	Barceló, Guzmán-Aranda, Chávez-Ramírez, and Powell (2012), Callaghan et al. (2015)
<i>Grus grus</i> (Linnaeus, 1758) - common cranes				X	Israel and Sweden	Nemtsov (2002), Hake et al. (2010), Nilsson, Bunnefeld, Persson, and Månsson (2016)
Icteridae						
<i>Agelaius phoeniceus</i> (Linnaeus, 1766) - red-winged blackbird				X	United States	Peer, Homan, Linz, and Bleier (2003), Linz, Homan, Slowik, and Penry (2006), Werner, Cummings, Pipas, Tupper, and Byrd (2008), Linz, Homan, Werner, Hagy, and Bleier (2011), Linz, Winter, and Bleier (2012), Niner, Linz, and Clark (2015) Strassburg, Crimmins, Linz, Mckann, and Thogmartin (2015)
<i>Euphagus carolinus</i> (Statius Muller, 1776) - rusty blackbird				X	United States	Strassburg et al. (2015)

<i>Euphagus cyanocephalus</i> (Wagler, 1829) - brewer's blackbird	X	United States	Strassburg et al. (2015)
<i>Gnorimopsar chopi</i> (Vieillot, 1819) - chopi black bird	X	Brazil	Spagnoletti, Cardoso, Fragaszy, and Izar (2017)
<i>Molothrus ater</i> (Boddaert, 1783) - brown-headed cowbirds	X	United States	Werner et al. (2008)
<i>Quiscalus mexicanus</i> (Gmelin, 1788) - great-tailed grackles	X	United States	Werner et al. (2015)
<i>Quiscalus quiscula</i> (Linnaeus, 1758) - common grackle	X	United States	Peer et al. (2003), Werner et al. (2008), Linz et al. (2011), Lindell et al. (2012), Linz et al. (2012), Strassburg et al. (2015), Peer et al. (2003), Linz et al. (2011), Linz et al. (2012)
<i>Xanthocephalus xanthocephalus</i> (Bonaparte, 1826) - yellow-headed blackbird	X	United States	
Meropidae			
<i>Merops apiaster</i> Linnaeus, 1758 - bee-eaters	X	Israel	Nemtzov (2002)
Numididae			
<i>Numida meleagris</i> (Linnaeus, 1758) - guineafowl	X	Uganda	Wallace and Hill (2012)
Pelecanidae			
<i>Pelecanus onocrotalus</i> Linnaeus, 1758 - pelicans	X	Israel	Nemtzov (2002)
Phalacrocoracidae			
<i>Microcarbo pygmeus</i> (Pallas, 1773) - cormorants	X	Israel	Nemtzov (2002)
<i>Phalacrocorax carbo</i> (Linnaeus, 1758) - cormorants	X	Israel	Nemtzov (2002)
Phasianidae			
<i>Fringilla coquise</i> (A. Smith, 1836) - coqui/crested francolins	X	Tanzania	Mfunda and Røskjold (2011)
<i>Fringilla leucoscepus</i> G. R. Gray, 1867- coqui/crested francolins	X	Tanzania	Mfunda and Røskjold (2011)
<i>Meleagris gallopavo silvestris</i> Vieillot, 1817 - wild turkeys	X	United States	Werner et al. (2014)
Phoenicopteridae			
<i>Phoenicopterus roseus</i> Pallas, 1811 - greater flamingos	X	France	Ernoult, Mesléard, Gaubert, and Béchet (2013)
Picidae			
<i>Melanerpes candidus</i> (Otto, 1796) - white woodpecker	X	Brazil	Spagnoletti et al. (2017)
Psittacidae			

<i>Amazona arausiaca</i> (Statius Muller, 1776) - red-necked parrots	X	Dominica	Douglas et al. (2013)
<i>Aratinga aurea</i> (Gmelin, 1788) - peach-fronted parakeet	X	Brazil	Spagnoletti et al. (2017)
<i>Barnardius zonarius</i> (Shaw, 1805) - australian ringneck	X	Australia	Luck (2014)
<i>Brotogeris chiriri</i> (Vieillot, 1818) - yellow-chevroned parakeet	X	Brazil	Spagnoletti et al. (2017)
<i>Cacatua galerita</i> (Latham, 1790) - sulphur-crested cockatoo	X	Australia	Luck (2014)
<i>Cacatua sanguinea</i> Gould, 1843 - little corella	X	Australia	Luck (2014)
<i>Cacatua tenuirostris</i> (Kuhl, 1820) - long-billed corella	X	Australia	Luck (2014)
<i>Eolophus roseicapilla</i> (Vieillot, 1817) - galah	X	Australia	Luck (2014)
	X	Argentina	Canavelli, Aramburú, and Zaccagnini (2012), Canavelli, Swisher, and Branch (2013), Canavelli, Branch, Cavallero, González, and Zaccagnini (2014)
<i>Myiopsitta monachus</i> (Boddaert, 1783) - cotorra/monk parakeet			
<i>Northiella haematogaster</i> (Gould, 1838) - blue bonnet	X	Australia	Luck (2014)
<i>Platycercus elegans flaveolus</i> Gould, 1837 - yellow rosella	X	Australia	Luck (2014)
<i>Platycercus eximius</i> (Shaw, 1792) - eastern rosella	X	Australia	Luck (2014)
<i>Poicephalus senegalus</i> (Linnaeus, 1766) - green parrot	X	Cameroon	Weladji and Tchamba (2003)
<i>Polytelis anthopeplus</i> (Lear, 1831) - regent parrot	X	Australia	Luck (2014)
<i>Psephotus haematonotus</i> (Gould, 1838) - red-rumped parrot	X	Australia	Luck (2014)
<i>Psephotus varius</i> A. H. Clark, 1910 - mulga parrot	X	Australia	Luck (2014)
	X	Pakistan	Ahmad, Khan, Javed, and Ur-Rehman (2012)
<i>Psittacula krameri</i> (Scopoli, 1769) - Rose-ringed Parakeet			
Pycnonotidae			
<i>Hypsipetes amaurotis</i> (Temminck, 1830) - brown-eared bulbul	X	Japan	Honda, Tsuboi, and Kuwata (2015)
Sturnidae			
<i>Sturnus vulgaris</i> Linnaeus, 1758 - european starling	X	United States	Stevens and Clark (1998), Linz et al. (2012), Strassburg et al. (2015), Elser et al. (2016)
Turdidae			
<i>Turdus migratorius</i> Linnaeus, 1766 - american robins	X	United States	Lindell et al. (2012), Elser et al. (2016)
Mammals			
Bovidae			

<i>Aepyceros melampus</i> (Lichtenstein, 1812) - impala	X		Rwanda and Uganda	Tweheyo, Tumusiime, Turyahabwe, Asimwe, and Orikiriza (2012), Bariyanga, Wronski, Plath, and Apio (2016)
<i>Antelope cervicapra</i> (Linnaeus, 1758) - blackbuck	X		India	Bayani et al. (2016)
<i>Bison bonasus</i> (Linnaeus, 1758) - european bison	X		Poland	Hofman-Kaminska and Kowalczyk (2012)
<i>Bos frontalis gaurus</i> C. H. Smith, 1827 - gaur	X	X	Nepal and India	Karanth, Gopalaswamy, Prasad, and Dasgupta (2013), Acharya, Paudel, Neupane, and Kohl (2016)
<i>Boselaphus tragocamelus</i> (Pallas, 1766) - nilgai	X		India	Bayani et al. (2016), Bayani and Watve (2016)
<i>Bubalus bubalis arnee</i> (Kerr, 1792) - wild water buffalo		X	Nepal	Acharya et al. (2016)
<i>Capra ibex</i> Linnaeus, 1758 - ibex	X		Israel	Nemtsov (2002)
<i>Cephalophus dorsalis</i> Gray, 1846 - duiker	X		Ghana	Harich, Treydte, Sauerborn, and Owusu (2013)
<i>Cephalophus natalensis</i> A. Smith, 1834 - red duikers	X		Tanzania	Mfunda and Røskft (2011)
<i>Cephalophus niger</i> Gray, 1846 - duiker	X		Ghana	Harich et al. (2013)
<i>Connochaete taurinus</i> (Burchell, 1823) - wildebeest	X		Tanzania	Mfunda and Røskft (2011)
<i>Damaliscus lunatus jimela</i> Matschie, 1892 - topi	X		Rwanda	Bariyanga et al. (2016)
<i>Gazella gazella</i> (Pallas, 1766) - gazelles	X		Israel	Nemtsov (2002)
<i>Hippotragus equinus</i> (É. Geoffroy Saint-Hilaire, 1803) - roan antelope	X		Uganda	Tweheyo et al. (2012)
<i>Kobus ellipsiprymnus</i> (Ogilby, 1833) - waterbuck	X		Rwanda and Uganda	Tweheyo et al. (2012), Bariyanga et al. (2016)
<i>Kobus kob kob</i> (Erxleben, 1777) - Buffon's kob	X		Cameroon	Granados and Weladji (2012)
<i>Madoqua kirkii</i> (Günther, 1880) - dik-diks	X		Tanzania	Mfunda and Røskft (2011)
<i>Neotragus pygmaeus</i> (Linnaeus, 1758) - royal Antelope	X		Ghana	Harich et al. (2013)
<i>Philantomba maxwellii</i> (C. H. Smith, 1827) - maxwell's duiker/duiker	X		Ghana and Sierra Leone	Harich et al. (2013), Larson, Conway, Hernandez, and Carroll (2016)
<i>Sylvicapra grimmia</i> (Linnaeus, 1758) - bush duikers/common duiker	X		Uganda	Wallace and Hill (2012), Webber and Hill (2014)
<i>Syncerus caffer</i> (Sparrman, 1779) - buffalo/african buffalo	X	X	Ethiopia, Kenya, Mozambique, Namibia, Sierra Leone, Tanzania, Uganda and Zimbabwe	Gillingham and Lee (2003), MacLennan, Groom, Macdonald, and Frank (2009), Dunham, Ghiurghi, Cumbi, and Urbano (2010), Tweheyo et al. (2012), Datiko and Bekele (2013), Gandiwa, Heitkönig, Lokhorst, Prins, and Leeuwis (2013),

<i>Tragelaphus imberbis</i> (Blyth, 1869) - bushbuck	X			Uganda	Webber and Hill (2014), Kahler and Gore (2015), Larson et al. (2016)
<i>Tragelaphus scriptus</i> (Pallas, 1766) - bushbuck	X			Ghana, Sierra Leone and Uganda	Tweheyo et al. (2012) Naughton-Treves (1998), Kagoro-rugunda (2004), Harich et al. (2013), Larson et al. (2016)
<i>Tragelaphus spekii</i> Speke, 1863 - sitatunga	X			Cameroon	Arlet and Molleman (2007)
<i>Tragelaphus strepsiceros</i> (Pallas, 1766) - kudu	X			Zimbabwe	Parker and Osborn (2006)
Canidae					
<i>Canis adustus</i> Sundevall, 1847 - jackal	X			Zimbabwe	Davies and Du Toit (2004)
<i>Canis aureus</i> Linnaeus, 1758 - jackal/asiatic jackal /common jackal/golden jackal	X		X	Cameroon, Ethiopia, India, Israel, Pakistan and Tanzania	Nemtzov (2002), Dar et al. (2009), Bobo and Weladji (2011), Tumenta, Iongh, Funston, and Haes (2013), Karanth et al. (2013), Bibi, Minhas, Awan, Ali, and Dar (2013), Eshete et al. (2015), Mir, Noor, Habib, and Veeraswami (2015), Bencin, Kioko, and Kiffner (2016)
<i>Canis aureus aureus</i> Linnaeus, 1758 - jackal	X			Ethiopia	Yirga et al. (2013)
<i>Canis latrans</i> Say, 1823 - coyotes	X			United States and Guatemala	Carlson and Gese (2010), Breck et al. (2011), Soto-Shoender and Giuliano (2011), Baldwin, Salmon, Schmidt, and Timm (2013), Baldwin, Salmon, Schmidt, and Timm (2014) Baldwin et al. (2014), Young, Miller, and Essex (2015)
<i>Canis lupus</i> Linnaeus, 1758 - wolf	X	X	X	Afghanistan, Canada, China, Estonia, Finland, India, Iran, Israel, Italy, Mongolia, Norway, Pakistan, Portugal, Slovakia, Spain, Sweden, Turkey and United States	Mishra (1997), Nemtzov (2002), Naughton-Treves, Grossberg, and Treves (2003), Mishra and Fitzherbert (2004), Treves et al. (2004), Karlsson, Brøseth, Sand, and Andrén (2007), Zabel and Holm-Muller (2008), Muhly and Musiani (2009), Treves, Jurewicz, Naughton-Treves, and Wilcove (2009), Agarwala, Kumar, Treves, and Naughton-Treves (2010), Boitani, Ciucci, and Raganella-Pelliccioni (2010), Gehring, VerCauteren, Provost, and Cellar (2010), Karlsson and Johansson (2010),

Hebblewhite (2011), Morehouse and Boyce (2011), Rigg et al. (2011), Treves, Martin, Wydeven, and Wiedenhoeft (2011), Borgstrom (2012), Dalmaso, Vesco, Orlando, Tropinib, and Passalacqua (2012), Mateo-Tomás, Olea, Sánchez-Barbudo, and Mateo (2012), Ausband, Mitchell, Bassing, and White (2013), Bump, Murawski, Kartano, Beyer, and Roell (2013), Caniglia, Fabbri, Mastrogioseppe, and Randi (2013), Li, Yin, Wang, Jiagong, and Lu (2013), Li, Buzzard, Chen, and Jiang (2013), Steele, Rashford, Foulke, Tanaka, and Taylor (2013), Suryawanshi, Bhatnagar, Redpath, and Mishra (2013), Behdarvand et al. (2014), Davie, Stokowski, Ankhbayar, and Murdoch (2014), Olson, Treves, Wydeven, and Ventura (2014), Smith, Nielsen, and Hellgren (2014), Suryawanshi, Bhatia, Bhatnagar, Redpath, and Mishra (2014), Alexander et al. (2015), Bradley et al. (2015), Li et al. (2015), Llaneza and López-Bao (2015), Olson, Van Deelen, Wydeven, Ventura, and Macfarland (2015), Shi, You, Lu, Zhang, and Li (2015), Young et al. (2015), Ahmad et al. (2016), Ali et al. (2016), Capitani, Chynoweth, Kusak, Çoban, and Şekercioğlu (2016), Chen et al. (2016), Chynoweth, Çoban, Altin, and Şekercioğlu (2016), Marino, Braschi, Ricci, Salvatori, and Ciucci (2016), Parks and Messmer (2016), Plumer et al. (2016), Becker and Farja (2017), Bhatia, Redpath, Suryawanshi, and Mishra (2017), Ekernas et al. (2017), Pimenta, Barroso, Boitani, and Beja (2017), Stone et al. (2017)

<i>Canis lupus dingo</i> Meyer, 1793 - dingo	X	X	Australia	Burns and Howard (2003), Allen, Stewart-Moore, Byrne, and Allen (2017), Johnson and Wallach (2016), Allen (2017), Wallach, Ramp, and O’neill (2017)
<i>Canis lupus familiaris</i> Linnaeus, 1758 - dog	X	X	Australia, Mozambique Botswana, Kenya, Namibia, South Africa, Tanzania	Dunham et al. (2010), Allen (2017)
<i>Canis mesomelas</i> Schreber, 1775 - black-backed jackal	X			Holmern, Nyahongo, and Røskift (2007), Romanach, Lindsey, and Woodroffe (2007), Gusset et al. (2008), Gusset, Swarner, Mponwane, Keletile, and McNutt (2009), MacLennan et al. (2009), Thorn, Green, Dalerum, Bateman, and Scott (2012), Potgieter, Marker, Avenant, and Kerley (2013), Thorn, Green, Scott, and Marnewick (2013), Rust and Marker (2014), Holmern and Røskift (2014), McManus, Dickman, Gaynor, Smuts, and Macdonald (2014), Humphries, Hill, and Downs (2015), Potgieter, Kerley, and Marker (2015), Bencin et al. (2016), Humphries, Ramesh, and Downs (2016)
<i>Canis simensis</i> Rüppell, 1840 - ethiopian wolf	X		Ethiopia	Eshete et al. (2015)
<i>Cuon alpinus</i> (Pallas, 1811) - dholes or wild dogs	X		Bhutan, China, India, Nepal, Thailand	Mishra, Madhusudan, and Datta (2006), Wang and Macdonald (2006), Karanth et al. (2013), Karanth, Naughton-Treves, Defries, and Gopalaswamy (2013), Li et al. (2013), Jenks, Songsasen, Kanchanasaka, Leimgruber, and Fuller (2014), Katel, Pradhan, and Schmidt-Vogt (2014), Lyngdoh, Gopi, Selvan, and Habib (2014), Aryal et al. (2015), Tshering and Thinley (2017)
<i>Lycalopex culpaeus</i> (Molina, 1782) - culpeo foxes	X		Chile	Acosta-Jamett, Gutiérrez, Kelt, Meserve, and Previtali (2016)
<i>Lycalopex gymnocercus</i> (G. Fischer, 1814) - chillas	X		Chile	Silva-Rodríguez, Soto-gamboa, Ortega-solís, and Jiménez (2009)

<i>Lycaon pictus</i> (Temminck, 1820) - african wild dog/wild dog	X	X	Botswana, Kenya, Namibia, South Africa, Tanzania, Zimbabwe	Davies and Du Toit (2004), Woodroffe, Lindsey, Romañach, Stein, and ole Ranah (2005), Romanach et al. (2007), Schiess-Meier, Ramsauer, Gabanapelo, and König (2007), Woodroffe, Frank, Lindsey, ole Ranah, and Romañach (2007), Woodroffe, Lindsey, Romanach, and Ranah (2007), Woodroffe, Davies-Mostert, et al. (2007), Gusset et al. (2008), Gusset et al. (2009), Mosalagae and Mogotsi (2013), Thorn et al. (2013), Dickman, Hazzah, Carbone, and Durant (2014), Rust and Marker (2014), Whittington-Jones, Parker, Bernard, and Davies-Mostert (2014), Winterbach, Winterbach, and Somers (2014), Koziarski, Kissui, and Kiffner (2016), Lyamuya, Masenga, Fyumagwa, Mwita, and Røskaft (2016)
<i>Nyctereutes procyonoides</i> (Gray, 1834) - raccoon dog		X	Japan	Honda, Miyagawa, Ueda, and Inoue (2009), Honda, Kuwata, Yamasaki, and Miyagawa (2011)
<i>Vulpes ferrilata</i> Hodgson, 1842 - fox/tibetan fox	X		China	Li et al. (2013), Li et al. (2015)
<i>Vulpes vulpes</i> (Linnaeus, 1758) - red fox	X	X	China, England, Iran, Japan, Pakistan	Baker, Johnson, Slater, Watkins, and Macdonald (2007), Honda et al. (2009), Honda et al. (2011), Bibi et al. (2013), Li et al. (2015), Habibzadeh (2016), Ahmad et al. (2016)
Cebidae				
<i>Sapajus apella</i> (Linnaeus, 1758) - guianan brown capuchin, tufted capuchin		X	Bolivia	Pérez and Pacheco (2014)
<i>Sapajus libidinosus</i> (Spix, 1823) - bearded capuchins		X	Brazil	Spagnoletti et al. (2017)
<i>Sapajus nigritus</i> (Goldfuss, 1809) - capuchin monkeys		X	Brazil	Rocha and Fortes (2015)
Cercopithecidae				
<i>Allochrocebus lhoesti</i> (Sclater, 1899) - L'Hoesti monkey		X	Uganda	Hartter (2009)
<i>Cercocebus agilis</i> A. Milne-Edwards, 1886 - Agile mangabey		X	Cameroon	Arlet and Molleman (2007)

<i>Cercopithecus ascanius</i> (Audebert, 1799) - red-tailed monkey/red-tailed guenon	X		Tanzania and Uganda	Naughton-Treves (1998), Hill (2000), Kaswamila, Russell, and McGibbon (2007), Webber, Hill, and Reynolds (2007), Hartter (2009), Hill and Webber (2010), Baranga, Basuta, Teichroeb, and Chapman (2012), Mackenzie and Ahabyona (2012)
<i>Cercopithecus ascanius schmidtii</i> Matschie, 1892 - red-tailed monkeys	X		Uganda	Hill and Wallace (2012), Wallace and Hill (2012), Webber and Hill (2014)
<i>Cercopithecus cephus</i> (Linnaeus, 1758) - Moustached guenon	X		Cameroon	Arlet and Molleman (2007)
<i>Cercopithecus mitis</i> Wolf, 1822 - blue monkey	X		Uganda	Hill (2000), Webber et al. (2007), Hill and Webber (2010)
<i>Cercopithecus mitis albogularis</i> (Sykes, 1831) - sykes monkeys	X		Kenya	Mwangi et al. (2016)
<i>Cercopithecus mitis stuhlmanni</i> Matschie, 1893 - blue monkey	X		Uganda	Hill and Wallace (2012), Wallace and Hill (2012), Webber and Hill (2014),
<i>Chlorocebus aethiops</i> (Linnaeus, 1758) - vervet monkey/green monkey/grivet monkey	X		Cameroon, Ethiopia, Tanzania and Uganda	Naughton-Treves (1998), Hill (2000), Gillingham and Lee (2003), Weladji and Tchamba (2003), Hartter (2009), Hill and Webber (2010), Bobo and Weladji (2011), Quirin and Dixon (2012), Mackenzie and Ahabyona (2012), Tweheyo et al. (2012), Wallace and Hill (2012), Hill and Wallace (2012), Datiko and Bekele (2013), Dagne, Rothschiuh, and Alebachew (2014)
<i>Chlorocebus pygerythrus</i> (F. Cuvier, 1821) - vervet monkeys	X		Kenya	Mwangi et al. (2016)
<i>Colobus guereza</i> Rüppell, 1835 - black and white colobus	X	X	Ethiopia and Uganda	Naughton-Treves (1998), Hill (2000), Dixon, Hailu, Semu, and Taffa (2009), Hill and Webber (2010), Quirin and Dixon (2012)
<i>Colobus guereza occidentalis</i> (de Rochebrune, 1887) - black and white colobus monkeys	X		Uganda	Hill and Wallace (2012), Wallace and Hill (2012), Webber and Hill (2014)
<i>Erythrocebus patas</i> (Schreber, 1774) - patas monkey	X		Cameroon, Puerto Rico	Weladji and Tchamba (2003), Engeman et al. (2010)

<i>Macaca assamensis</i> (McClelland, 1840) - assamese macaque	X		India, Nepal	Mishra et al. (2006), Regmi, Nekaris, Kandel, and Nijman (2013)
<i>Macaca fascicularis</i> (Raffles, 1821) - long-tailed macaque	X		Indonesia	Marchal and Hill (2009), Campbell-Smith, Simanjourang, Leader-Williams, and Linkie (2010)
<i>Macaca fuscata</i> (Blyth, 1875) - japanese macaque	X		Japan	Honda (2009), Honda et al. (2009)
<i>Macaca mulatta</i> (Zimmermann, 1780) - rhesus macaque	X	X	India, Nepal, Puerto Rico	Bajracharya, Furley, and Newton (2006), Mishra et al. (2006), Engeman et al. (2010), Karanth et al. (2013), Beisner et al. (2014), Saraswat, Sinha, and Radhakrishna (2015), Pandey, Shaner, and Sharma (2016)
<i>Macaca munzala</i> Sinha, Datta, Madhusudan and Mishra, 2005- arunachal macaque	X		India	Mishra et al. (2006), Kumar, Gama, Raghunath, Sinha, and Mishra (2008)
<i>Macaca nemestrina</i> (Linnaeus, 1766) - pig-tailed macaque	X		Indonesia	Linkie, Dinata, Nofrianto, and Leader-Williams (2007), Marchal and Hill (2009), Campbell-Smith et al. (2010)
<i>Macaca ochreata brunescens</i> (Matschie, 1901) - buton macaque	X		Indonesia	Priston (2009), Priston and Underdown (2009)
<i>Macaca radiata</i> (É. Geoffroy Saint-Hilaire, 1812) - macaques	X		India	Karanth et al. (2013)
<i>Macaca sinica</i> (Linnaeus, 1771) - toque macaque	X		Sri Lanka	Nijman and Nekaris (2010b), Nijman and Nekaris (2010a), Nekaris, Boulton, and Nijman (2013)
<i>Papio anubis</i> (Lesson, 1827) - anubis baboon/olive baboon/baboons	X		Cameroon, Ethiopia, Tanzania and Uganda	Gillingham and Lee (2003), Weladji and Tchamba (2003), Engeman and Evangelista (2007), Webber et al. (2007), Hartter (2009), Hill and Webber (2010), Bobo and Weladji (2011), Mfunda and Røskoft (2011), Hill and Wallace (2012), Quirin and Dixon (2012), Tweheyo et al. (2012), Wallace and Hill (2012), Datiko and Bekele (2013), Webber and Hill (2014)
<i>Papio cynocephalus</i> (Linnaeus, 1766) - baboon/olive baboons	X	X	Kenya, Namibia, Tanzania, Uganda and Zimbabwe	Naughton-Treves (1998), Kagoro-rugunda (2004), Parker and Osborn (2006), Holmern et al. (2007), Kaswamila et al. (2007),

<i>Papio hamadryas</i> (Linnaeus, 1758) - olive baboons		X	Uganda	Mackenzie and Ahabyona (2012), Rust and Marker (2014), Mwangi et al. (2016)
<i>Papio ursinus</i> (Kerr, 1792) - baboon	X	X	South Africa, Tanzania, Zimbabwe	Hill (2000) Davies and Du Toit (2004), Hoffman and O’Riain (2011), Gandiwa et al. (2013), Holmern and Røskft (2014), Fehlmann, O’Riain, Kerr-Smith, and King (2017)
<i>Piliocolobus kirkii</i> (Gray, 1868) - red colobus		X	Tanzania	Siex and Struhsaker (1999)
<i>Piliocolobus tephrosceles</i> (Elliot, 1907) - red colobus		X	Uganda	Hartter (2009)
<i>Presbytis thomasi</i> (Collett, 1893) - thomas’ leaf monkey		X	Indonesia	Marchal and Hill (2009), Campbell-Smith et al. (2010)
<i>Semnopithecus ajax</i> (Pocock, 1928) - kashmir gray langurs		X	India	Mir et al. (2015)
<i>Semnopithecus entellus</i> (Dufresne, 1797) - common langur		X	Nepal	Bajracharya et al. (2006)
<i>Semnopithecus priam</i> Blyth, 1844 - grey langur		X	Sri Lanka	Nekaris et al. (2013)
<i>Semnopithecus vetulus</i> (Erxleben, 1777) - the purple-faced langur		X	Sri Lanka	Nijman and Nekaris (2010b), Nijman and Nekaris (2010a), Nekaris et al. (2013)
<i>Theropithecus gelada</i> (Rüppell, 1835) - gelada baboon		X	Ethiopia	Yihune, Bekele, and Tefera (2009), Eshete et al. (2015)
<i>Trachypithecus cristatus</i> (Raffles, 1821) - griffith's silver langur		X	Indonesia	Marchal and Hill (2009)
Cervidae				
<i>Alces alces</i> (Linnaeus, 1758) - moose		X	Canada	Laforge, Michel, Wheeler, and Brook (2016)
<i>Axis axis</i> (Erxleben, 1777) - chital		X	India, Nepal	Thapa (2010), Karanth et al. (2013), Bayani et al. (2016)
<i>Capreolus capreolus</i> (Linnaeus, 1758) - roe deer		X	Croatia	Novosel, Piria, Safner, Kutnjak, and Šprem (2012)
<i>Cervus elaphus</i> Linnaeus, 1758 - red deer		X	Croatia, Hungary	Bleier, Lehoczki, Újváry, Szemethy, and Csányi (2012), Novosel et al. (2012), Bleier, Kovács, Schally, Szemethy, and Csányi (2017)
<i>Cervus elaphus canadensis</i> Erxleben, 1777 - elk/rocky mountain elk		X	Canada, United States	Hegel, Gates, and Eslinger (2009), Gooding and Brook (2014), Johnson et al. (2014)
<i>Cervus nippon</i> Temminck, 1838 - sika deer		X	Japan	Honda (2009), Honda et al. (2009), Honda, Miyagawa, Suzuki, and Yamasaki (2010),

<i>Cervus nippon taiouanus</i> Blyth, 1860 - sika deer	X		China	Honda et al. (2011), van Doormaal, Ohashi, Koike, and Kaji (2015)
<i>Dama dama</i> (Linnaeus, 1758) - fallow deer	X		Croatia	Yen, Chen, Wang, and Wang (2015)
<i>Muntiacus muntjak</i> (Zimmermann, 1780) - barking deer/red muntjac	X		Indonesia, Nepal	Novosel et al. (2012)
<i>Odocoileus hemionus</i> (Rafinesque, 1817) - mule deer	X		United States	Bajracharya et al. (2006), Linkie et al. (2007), Pandey et al. (2016)
<i>Odocoileus virginianus</i> (Zimmermann, 1780) - white-tailed deer	X		United States	Johnson et al. (2014)
<i>Rusa unicolor</i> (Kerr, 1792) - sambar deer	X		Indonesia	Colligan, Bowman, Rogerson, and Vasilas (2011), Delger, Monteith, Schmitz, and Jenks (2011), Hildreth, Hygnstrom, Blankenship, and VerCauteren (2012), Rogerson, Bowman, Tymkiw, Colligan, and Vasilas (2014), Hinton, Strickland, Demarais, Eubank, and Jones (2017)
Cricetidae				Campbell-Smith et al. (2010)
<i>Microtus californicus</i> (Peale, 1848) - voles	X		United States	Baldwin et al. (2014)
<i>Microtus socialis</i> (Pallas, 1773) - vole	X		Israel	Haim, Shanas, Brandes, and Gilboa (2007)
Dasyproctidae				
<i>Dasyprocta punctata</i> Gray, 1842 - central american agouti, guaqueque	X		Bolivia	Pérez and Pacheco (2014)
<i>Dasyprocta punctata variegata</i> Tschudi, 1845 - brown agouties	X		Bolivia	Pérez and Pacheco (2006)
Elephantidae				
<i>Elephas maximus</i> Linnaeus, 1758 - asiatic elephant/asian elephant	X	X	Bangladesh, Cambodia, China, India, Indonesia, Nepal, Nigeria	Nyhus, Tilson, and Sumianto (2000), Zhang and Wang (2003), Madhusudan (2003), Ogra and Badola (2008), Hedges and Gunaryadi (2010), Sarker and Røskaft (2010), Thapa (2010), Webber, Sereivathana, Maltby, and Lee (2011), Bal, Nath, Nanaya, Kushalappa, and Garcia (2011), Gubbi (2012), Chen, Yi, Campos-Arceiz, Chen, and Webb (2013), Karanth et al. (2013), Karanth et al. (2013), Babu and Thekaekara (2013), Wilson, Davies, Hazarika, and Zimmermann (2013), Gubbi,

<i>Elephas maximus sumatranus</i> Temminck, 1847 - sumatran elephant		X		Indonesia	Swaminath, Poornesha, Bhat, and Raghunath (2014), Goswami, Medhi, Nichols, and Oli (2015), Acharya et al. (2016), Bayani et al. (2016), Chen et al. (2016), Koirala, Ji, Aryal, Rothman, and Raubenheimer (2015), Pant, Dhakal, Pradhan, Leverington, and Hockings (2016), Acharya, Paudel, Jnawali, Neupane, and Köhl (2017), Silwal et al. (2017) Marchal and Hill (2009)
<i>Loxodonta africana</i> (Blumenbach, 1797) - elephant/african elephant/african savana elephant	X	X	X	Botswana, Cameroon, Ethiopia, Ghana, India, Indonesia, Kenya, Mozambique, Namibia, Tanzania, Uganda, Zambia and Zimbabwe	Naughton-Treves (1998), Weladji and Tchamba (2003), Sitati, Walpole, Smith, and Leader-williams (2003), Gillingham and Lee (2003), Patterson, Kasiki, Selempo, and Kays (2004), Gadd (2005), Sitati, Walpole, and Leader-Williams (2005), Parker and Osborn (2006), Arlet and Molleman (2007), Kaswamila et al. (2007), Kaswamila et al. (2007), Graham and Ochieng (2008), Ngene and Omondi (2008), Graham, Douglas-Hamilton, Adams, and Lee (2009), MacLennan et al. (2009), Dunham et al. (2010), Graham, Notter, Adams, Lee, and Ochieng (2010), Hedges and Gunaryadi (2010), King, Douglas-Hamilton, and Vollrath (2011), Mfunda and Røskraft (2011), Granados and Weladji (2012), Granados, Weladji, and Loomis (2012), Guerbois, Chapanda, Fritz, and Toit (2012), MacKenzie (2012), Mackenzie and Ahabyona (2012), Datiko and Bekele (2013), Gandiwa et al. (2013), Harich et al. (2013), Dickman et al. (2014), Mutinda et al. (2014) Pittiglio, Skidmore, van Gils, McCall, and Prins (2014), Cook, Henley,

					and Parrini (2015), Gross, McRobb, and Gross (2015), Hoffmeier-Karimi and Schulte (2015), Kahler and Gore (2015), Songhurst, McCulloch, and Coulson (2016), Bayani et al. (2016), Bencin et al. (2016), Lewis, Baird, and Sorice (2016) Walker (2012), Ngama, Korte, Bindelle, Vermeulen, and Poulsen (2016)
<i>Loxodonta cyclotis</i> (Matschie, 1900) - african forest elephants		X		Gabon	
Equidae					
<i>Equus quagga</i> Boddaert, 1785 - zebra		X		Rwanda	Bariyanga et al. (2016)
<i>Equus quagga burchellii</i> (Gray, 1824) - zebra		X		Tanzania and Uganda	Mfunda and Røskaft (2011), Tweheyo et al. (2012)
Felidae					
<i>Acinonyx jubatus</i> (Schreber, 1775) - cheetah	X		X	Botswana, Kenya, Namibia, South Africa, Tanzania, Zimbabwe	Davies and Du Toit (2004), Patterson et al. (2004), Romanach et al. (2007), Schiess-Meier et al. (2007), Woodroffe, Frank, Lindsey, ole Ranah, and Romañach (2007), Selebatso, Moe, and Swenson (2008), Gusset et al. (2009), MacIennan et al. (2009), Boast and Houser (2012), Chaminuka, McCrindle, and Udo (2012), Thorn et al. (2012), Mosalagae and Mogotsi (2013), Lindsey et al. (2013), Potgieter et al. (2013), Rust, Whitehouse-Tedd, and MacMillan (2013), Thorn et al. (2013), Dickman et al. (2014), Rust and Marker (2014), Weise, Stratford, and van Vuuren (2014), Weise, Wessels, Munro, and Solberg (2014), Winterbach et al. (2014), Boast, Good, and Klein (2015), Potgieter et al. (2015), Winterbach, Winterbach, Boast, Klein, and Somers (2015), Boast et al. (2016), Koziarski et al. (2016)
<i>Caracal caracal</i> (Schreber, 1776) - caracal	X			Botswana, Namibia, South Africa	Gusset et al. (2009), Thorn et al. (2012), Potgieter et al. (2013), Thorn et al. (2013),

					McManus et al. (2014), Rust and Marker (2014), Potgieter et al. (2015)
<i>Felis bieti</i> Milne-Edwards, 1892 - mountain cat	X			China	Li et al. (2013)
<i>Felis catus</i> Linnaeus, 1758 - wild cat	X			Iran	Habibzadeh (2016)
<i>Felis marmorata</i> (Martin, 1837) - marbled cat	X			India	Mishra et al. (2006)
<i>Felis silvestris</i> Schreber, 1777 - african wildcat	X			Tanzania	Holmern and Røskoft (2014)
<i>Felis silvestris lybica</i> Forster, 1780 - african wild cat/wild cat	X			Namibia, Zimbabwe	Davies and Du Toit (2004), Rust and Marker (2014)
<i>Leopardus pardalis</i> (Linnaeus, 1758) - ocelot	X			Mexico	Garcia-Alaniz, Naranjo, and Mallory (2010)
<i>Leopardus wiedii</i> (Schinz, 1821) - margay	X			Mexico	Garcia-Alaniz et al. (2010)
<i>Leptailurus serval</i> (Schreber, 1776) - serval	X			South Africa, Tanzania	Thorn et al. (2013), Dickman et al. (2014), Holmern and Røskoft (2014)
<i>Lynx lynx</i> (Linnaeus, 1758) - eurasian lynx/lynx/caucasian lynx	X	X		China, Iran, Norway, Slovakia, Sweden, Turkey	Zabel and Holm-Muller (2008), Karlsson and Johansson (2010), Rigg et al. (2011), Li et al. (2013), Gervasi, Nilsen, Odden, Bouyer, and Linnell (2014), Alexander et al. (2015), Chen et al. (2016), Habibzadeh (2016), Chynoweth et al. (2016)
<i>Lynx pardinus</i> (Temminck, 1827) - Iberian lynx	X			Spain	Garrote et al. (2013), Garrotea et al. (2015)
<i>Panthera leo</i> (Linnaeus, 1758) - lion/african lion	X		X	Botswana, Cameroon, Kenya, Mozambique, Namibia, South Africa, Tanzania, Zimbabwe	Davies and Du Toit (2004), Patterson et al. (2004), Kolowski and Holekamp (2006), Holmern et al. (2007), Romanach et al. (2007), Schiess-Meier et al. (2007) Woodroffe, Frank, Lindsey, ole Ranah, and Romañach (2007), Gusset et al. (2008), Kissui (2008), Lagendijk and Gusset (2008), Gusset et al. (2009), Hazzah, Borgerhoff Mulder, and Frank (2009), Hemson, Maclellann, Mills, Johnson, and Macdonald (2009), Maclellann et al. (2009), Dunham et al. (2010), Goldman, Roque De Pinho, and Perry (2010), Chaminuka et al. (2012), Thorn et al. (2012), Valeix, Hemson, Loveridge, Mills, and Macdonald (2012), Mosalagae and Mogotsi (2013), Tumenta et al. (2013), Tumenta et al. (2013), Tumenta

				et al. (2013), Gandiwa et al. (2013), Goldman, de Pinho, and Perry (2013), Lindsey et al. (2013), Abade, Macdonald, and Dickman (2014), Dickman et al. (2014), Kushnir et al. (2014), Mponzi, Lepczyk, and Kissui (2014), Rust et al. (2013), Winterbach et al. (2014), Kuiper et al. (2015), Anyango-Van Zwieten, Van Der Duim, and Visseren-Hamakers (2015), Bencin et al. (2016), Blackburn et al. (2016), Lewis et al. (2016), Lyamuya et al. (2016), Koziarski et al. (2016), Bauer, Müller, Van Der Goes, and Sillero-Zubiri (2017), Loveridge et al. (2017)
<i>Panthera leo persica</i> (Meyer, 1826) - asiatic lion	X	X	India	Meena, Macdonald, and Montgomery (2014), Athreya et al. (2015)
<i>Panthera onca</i> (Linnaeus, 1758) - jaguar	X	X	Argentina, Brazil, Costa Rica, Guatemala, Mexico, Venezuela	Zimmermann, Walpole, and Leader-Williams (2005), Altrichter, Boaglio, and Perovic (2006), Michalski, Boulhosa, Faria, and Peres (2006), Azevedo and Murray (2007), De Azevedo (2008), Palmeira, Crawshaw, Haddad, Ferraz, and Verdade (2008), Carvalho and Pezzuti (2010), Garcia-Alaniz et al. (2010), Rosas-Rosas and Valdez (2010), Neto, Neto, and Haddad (2011), Soto-Shoender and Giuliano (2011), Amador-Alcalá, Naranjo, and Jiménez-Ferrer (2013), Amit, Gordillo-Chávez, and Bone (2013), Arroyo-Arce, Guilder, and Salom-Pérez (2014), Boulhosa and Azevedo (2014), Burgas, Amit, and Lopez (2014), Jędrzejewski, Cerda, Vilorio, Gamarra, and Schmidt (2014), Carvalho, Zarco-González, Monroy-Vilchis, and Morato (2015), Tortato, Layme, Crawshaw, and Izzo (2015), Zanin et al. (2015), Mascote, Castillo, and

<i>Panthera pardus</i> (Linnaeus, 1758) - leopard/common leopard	X	X	Bhutan, Botswana, Ethiopia, India, Iran, Kenya, Namibia, Nepal, Pakistan, South Africa, Tanzania, Uganda and Zimbabwe	Peña-Mondragón (2016), Montalvo et al. (2016), Amit and Jacobson (2017), Peña-Mondragón, Castillo, Hoogesteijn, and Martínez-Meyer (2017) Davies and Du Toit (2004), Wang and Macdonald (2006), Kolowski and Holekamp (2006), Holmern et al. (2007), Romanach et al. (2007), Schiess-Meier et al. (2007), Woodroffe, Frank, Lindsey, ole Ranah, and Romañach (2007), Gusset et al. (2008), Kissui (2008), Lagendijk and Gusset (2008), Ogra and Badola (2008), Sangay and Vernes (2008), Tamang and Baral (2008), Gusset et al. (2009), MacIennan et al. (2009), Atickem, Williams, Bekele, and Thirgood (2010), Weilenmann, Gusset, Mills, Gabanapelo, and Schiess-Meier (2010), Kalaivanan, Venkataramanan, Sreekumar, Saravanan, and Srivastava (2011), Bhattarai and Kindlmann (2012), Boast and Houser (2012), Chaminuka et al. (2012), Tweheyo et al. (2012), Yirga et al. (2013), Athreya, Odden, Linnell, Krishnaswamy, and Karanth (2013), Bhattacharjee and Parthasarathy (2013), Bibi et al. (2013), Dhanwatey et al. (2013), Gandiwa et al. (2013), Kabir, Ghoddousi, Awan, and Awan (2013), Kala and Kothari (2013), Karanth et al. (2013), Karanth et al. (2013), Lindsey et al. (2013), Potgieter et al. (2013), Thorn et al. (2013), Abade et al. (2014), Athreya, Odden, Linnell, Krishnaswamy, and Karanth (2014), Dickman et al. (2014), Katel et al. (2014), Lyngdoh et al. (2014), McManus et al. (2014), Mponzi et al. (2014), Rust and Marker (2014), Weise et al. (2014), Weise et
--	---	---	---	--

				al. (2014), Winterbach et al. (2014), Constant, Bell, and Hill (2015), Khorozyan, Soofi, Ghoddousi, Hamidi, and Waltert (2015), Khorozyan, Soofi, Hamidi, Ghoddousi, and Waltert (2015), Malviya and Ramesh (2015), Miller, Jhala, and Jena (2016), Minnie, Boshoff, and Kerley (2015), Mir et al. (2015), Potgieter et al. (2015), Shehzad et al. (2015), Acharya et al. (2016), Ahmad et al. (2016), Craft et al. (2016), Koziarski et al. (2016), Lewis et al. (2016), Lyamuya et al. (2016), J R Miller, Jhala, and Schmitz (2016), Mwangi et al. (2016), Rostro-García et al. (2016), Acharya et al. (2017), Chase Grey, Bell, and Hill (2017), Khorozyan et al. (2017), Loveridge et al. (2017), Silwal et al. (2017), Tshering and Thinley (2017)
<i>Panthera pardus fusca</i> (Meyer, 1794) - leopard	X	X	India	Jhamvar-Shingote and Schuett (2013), Athreya et al. (2015)
<i>Panthera pardus saxicolor</i> Pocock, 1927 - persian leopard	X		Iran	Farhadinia, Moqanaki, and Hosseini-Zavarei (2014), Babrgir, Farhadinia, and Moqanaki (2015), Ghoddousi et al. (2016), Sharbafi, Farhadinia, Rezaie, and Brackzkowski (2016)
<i>Panthera tigris</i> (Linnaeus, 1758) - tigre	X	X	Bangladesh, Bhutan, China, India, Laos, Nepal	Madhusudan (2003), Wang and Macdonald (2006), Johnson, Vongkhamheng, Hedemark, and Saithongdam (2006), Sangay and Vernes (2008), Tamang and Baral (2008), Barlow, Greenwood, Ahmad, and Smith (2010), Zabel and Engel (2010), Kalaivanan et al. (2011), Zabel, Pittel, Bostedt, and Engel (2011), Bhattarai and Kindlmann (2012), Carter, Riley, and Liu (2012), Das (2012), Karanth, Gopalaswamy, DeFries, and Ballal (2012), Barlow, Ahmad, and Smith (2013), Dhanwatey et al. (2013),

				Inskip et al. (2013), Karanth et al. (2013), Karanth et al. (2013), Inskip, Fahad, Tully, Roberts, and MacMillan (2014), Katel et al. (2014), Soh et al. (2014), Harihar, Ghosh-Harihar, and MacMillan (2014), Lyngdoh et al. (2014), Bhattarai and Fischer (2014), Carter, Riley, Shortridge, Shrestha, and Liu (2014), Singh et al. (2015), Malviya and Ramesh (2015), Miller, Jhala, Jena, and Schmitz (2015), Miller et al. (2016), Harihar, Veríssimo, and MacMillan (2015), Dhungana, Savini, Karki, and Bumrungsri (2016), Rostro-García et al. (2016), Miller et al. (2016), Kolipaka, Tamis, van 't Zelfde, Persoon, and Iongh (2017), Silwal et al. (2017), Tshering and Thinley (2017) Goodrich, Seryodkin, Miquelle, and Bereznuk (2011)
<i>Panthera tigris altaica</i> Temminck, 1844 - amur tiger	X	X	Russia	Nyhus and Tilson (2004)
<i>Panthera tigris sumatrae</i> Pocock, 1929 - sumatran tigers	X	X	Indonesia	Athreya et al. (2015), Acharya et al. (2016), Acharya et al. (2017)
<i>Panthera tigris tigris</i> (Linnaeus, 1758) - tiger/bengal tiger/indian tiger	X	X	India and Nepal	Mishra (1997), Mishra and Fitzherbert (2004), Bagchi and Mishra (2006), Mishra et al. (2006), Sangay and Vernes (2008), Dar et al. (2009), Din and Nawaz (2011), Anwar et al. (2011), Rosen et al. (2012), Li et al. (2013), Suryawanshi et al. (2013), Suryawanshi et al. (2014), Aryal, Brunton, Ji, Barraclough, and Raubenheimer (2014), Alexander et al. (2015), Chen et al. (2016), Ahmad et al. (2016), Bhatia et al. (2017)
<i>Panthera uncia</i> (Schreber, 1775) - leopard/snow leopard	X		Afghanistan, Bhutan, China, India, Nepal and Pakistan	Mishra et al. (2006), Dar et al. (2009), Ahmad et al. (2016)
<i>Prionailurus bengalensis</i> (Kerr, 1792) - leopard cat	X		India and Pakistan	Michalski et al. (2006), Azevedo and Murray (2007), De Azevedo (2008), Palmeira et al. (2008), Carvalho and Pezzuti
<i>Puma concolor</i> (Linnaeus, 1771) - puma/cougar/mountain lion	X	X	Argentina, Brazil, Canada, Chile, Costa	

				Rica, Guatemala, Mexico, United States	(2010), Garcia-Alaniz et al. (2010), Rosas-Rosas and Valdez (2010), Soto-Shoender and Giuliano (2011), Breck et al. (2011), Zarco-González, Monroy-Vilchis, Rodríguez-Soto, and Urios (2012), Amit et al. (2013), Amador-Alcalá et al. (2013), Boulhosa and Azevedo (2014), Schulz, Printes, and Oliveira (2014), Burgas et al. (2014), Smith et al. (2014), Palmeira, Trinca, and Haddad (2015), Tortato et al. (2015), Hiller, McFadden-Hiller, Jenkins, Belant, and Tyre (2015), Quiroga, Noss, Paviolo, Boaglio, and Di Bitetti (2016), Teichman, Cristescu, and Darimont (2016), Acosta-Jamett et al. (2016), Ohrens, Treves, and Bonacic (2016), Montalvo et al. (2016), Amit and Jacobson (2017)
<i>Puma concolor couguar</i> (Kerr, 1792) - floridapanther	X			United States	Jacobs and Main (2015)
<i>Puma yagouaroundi</i> (É. Geoffroy Saint-Hilaire, 1803) - jaguarundi	X			Mexico	Garcia-Alaniz et al. (2010)
Giraffidae					
<i>Giraffa camelopardalis</i> (Linnaeus, 1758) - giraffe		X		Niger	Leroy, Visscher, Halidou, and Boureima (2009)
Herpestidae					
<i>Herpestes ichneumon</i> (Linnaeus, 1758) - mongoose		X		Israel	Nemtzov (2002)
<i>Mungos mungo</i> (Gmelin, 1788) - banded mongoose			X	Uganda	Wallace and Hill (2012)
Hippopotamidae					
<i>Hexaprotodon liberiensis</i> (Morton, 1849) - pygmy hippopotamus		X		Sierra Leone	Larson et al. (2016)
<i>Hippopotamus amphibius</i> Linnaeus, 1758 - hippopotamus		X	X	Cameroon, Ethiopia, Guinea-Bissau, Kenya, Mozambique, Namibia, Tanzania, Uganda and Zimbabwe	Gillingham and Lee (2003), Weladji and Tchamba (2003), Kideghesho and Mtoni (2008), Dunham et al. (2010), Kanga, Ogutu, Piepho, and Olff (2012), Kendall (2011), Tweheyo et al. (2012), Datiko and Bekele (2013), Gandiwa et al. (2013),

				Kahler and Gore (2015), González et al. (2016)
Hominidae				
<i>Gorilla beringei beringei</i> Matschie, 1903 - mountain gorillas	X		Uganda	Madden (2008), Seiler and Robbins (2016)
<i>Pan troglodytes</i> (Blumenbach, 1775) - chimpanzee	X		Cameroon, Rwanda, Sierra Leone, Tanzania and Uganda	Naughton-Treves (1998), Hill (2000), Arlet and Molleman (2007), Kaswamila et al. (2007), Webber et al. (2007), Hill and Webber (2010), Mackenzie and Ahabyona (2012), McLennan and Hill (2012), Mc Guinness and Taylor (2014), Webber and Hill (2014), Larson et al. (2016)
<i>Pan troglodytes schweinfurthii</i> (Giglioli, 1872) - chimpanzees	X		Uganda	Hill and Wallace (2012), Wallace and Hill (2012)
<i>Pan troglodytes verus</i> Schwarz, 1934 - chimpanzees	X	X	Guinea and Guinea-Bissau	Hockings, Anderson, and Matsuzawa (2009), Hockings, Anderson, and Matsuzawa (2012), Hockings and Sousa (2012)
<i>Pongo abelii</i> Lesson, 1827- orangutans/sumatran orangutan	X		Indonesia	Marchal and Hill (2009), Campbell-Smith et al. (2010), Campbell-Smith, Campbell-Smith, Singleton, and Linkie (2011a), Campbell-Smith, Campbell-Smith, Singleton, and Linkie (2011b), Campbell-Smith, Sembiring, and Linkie (2012)
Hyaenidae				
<i>Crocuta crocuta</i> (Erxleben, 1777) - spotted hyena	X	X	Botswana, Cameroon, Ethiopia, Kenya, Namibia, South Africa, Tanzania, Uganda and Zimbabwe	Davies and Du Toit (2004), Engeman and Evangelista (2007), Kolowski and Holekamp (2006), Holmern et al. (2007), Romanach et al. (2007), Woodroffe, Frank, Lindsey, ole Ranah, and Romañach (2007), Gusset et al. (2008), Lagendijk and Gusset (2008), Kideghesho and Mtoni (2008), Kissui (2008), Gusset et al. (2009), Maclellennan et al. (2009), Yirga and Bauer (2010), Abay, Bauer, Gebrihiwot, and Deckers (2011), Bobo and Weladji (2011), Chaminuka et al.

				(2012), Thorn et al. (2012), Tweheyo et al. (2012), Baynes-Rock (2013) Mosalagae and Mogotsi (2013), Tumenta et al. (2013), Yirga et al. (2013) Yirga et al. (2013), Gandiwa et al. (2013), Winterbach et al. (2014), Dagne et al. (2014), Yirga et al. (2014), Rust and Marker (2014), Abade et al. (2014), Dickman et al. (2014), Mponzi et al. (2014), Yirga et al. (2015), Mwangi et al. (2016), Craft et al. (2016), Bencin et al. (2016), Lewis et al. (2016), Lyamuya et al. (2016), Koziarski et al. (2016), Loveridge et al. (2017)
<i>Hyaena brunnea</i> Thunberg, 1820 - brown hyaena	X		Botswana, Namibia and South Africa	Maude and Mills (2005), Schiess-Meier et al. (2007), Boast and Houser (2012), Thorn et al. (2012), Mosalagae and Mogotsi (2013), Lindsey et al. (2013), Thorn et al. (2013), Winterbach et al. (2014), Weise, Wiesel, Lemeris, and van Vuuren (2015)
<i>Hyaena hyaena</i> (Linnaeus, 1758) - hyena/striped hyaena	X	X	Ethiopia, India, Kenya, Namibia and Tanzania	Patterson et al. (2004), Engeman and Evangelista (2007), Romanach et al. (2007), Athreya et al. (2013), Karanth et al. (2013), Rust and Marker (2014), Bencin et al. (2016)
Hystriidae				
<i>Atherurus africanus</i> Gray, 1842 - brush-tailed porcupine		X	Cameroon and Sierra Leone	Weladji and Tchamba (2003), Arlet and Molleman (2007), Granados and Weladji (2012), Larson et al. (2016)
<i>Hystrix africaeaustralis</i> Peters, 1852 - crested porcupine		X	Uganda	Naughton-Treves (1998)
<i>Hystrix brachyura</i> Linnaeus, 1758 - porcupine		X	India, Indonesia and Nepal	Linkie et al. (2007), Marchal and Hill (2009), Mir et al. (2015), Pandey et al. (2016)
<i>Hystrix cristata</i> Linnaeus, 1758 - porcupine/crested porcupine		X	Cameroon, Ethiopia, Ghana, Italy and Uganda	Bobo and Weladji (2011), Datiko and Bekele (2013), Harich et al. (2013), Dagne et al. (2014), Webber and Hill (2014), Laurenzi, Bodino, and Mori (2016)

<i>Hystrix indica</i> Kerr, 1792 - porcupine	X		Israel and Nepal	Nemtzov (2002), Bajracharya et al. (2006)
Leporidae				
<i>Lepus brachyurus</i> Temminck, 1845 - japanese hare	X		Japan	Honda et al. (2009), Honda et al. (2011)
<i>Lepus europaeus</i> Pallas, 1778 - brown hare	X		Croatia	Novosel et al. (2012)
<i>Oryctolagus cuniculus</i> (Linnaeus, 1758) - european rabbit	X		Australia, New Zealand and Spain	Hone (2004), Casado, Carpio, Prada, and Tortosa (2015), Ríos-Saldaña et al. (2013)
Macropodidae				
<i>Macropus giganteus</i> Shaw, 1790 - kangaroos		X	Australia	Ballard (2008)
Muridae				
<i>Lophuromys flavopunctatus</i> Thomas, 1888 - rodents	X		Tanzania	Bencin et al. (2016)
<i>Mastomys natalensis</i> (A. Smith, 1834) - rodents	X		Tanzania	Bencin et al. (2016)
<i>Mus musculus domesticus</i> Schwarz and Schwarz, 1943 - house mice	X		Australia	Jacob, Singleton, and Hinds (2008)
<i>Praomys delectorum</i> (Thomas, 1910) - rodents	X		Tanzania	Bencin et al. (2016)
Mustelidae				
<i>Gulo gulo</i> (Linnaeus, 1758) - wolverines	X		Sweden	Zabel and Holm-Muller (2008)
<i>Martes flavigula</i> (Boddaert, 1785) - yellow-throated marten	X		India and Pakistan	Mishra et al. (2006), Ahmad et al. (2016)
<i>Martes foina</i> (Erxleben, 1777) - stone marten	X		Pakistan	Ahmad et al. (2016)
<i>Martes melampus</i> (Wagner, 1840) - japanese marten	X		Japan	Honda et al. (2009), Honda et al. (2011)
<i>Meles anakuma</i> Temminck, 1844 - japanese badger	X		Japan	Honda et al. (2011)
<i>Meles meles</i> (Linnaeus, 1758) - badger	X		Croatia, England and Japan	Baker, Ellwood, Watkins, and Macdonald (2005), Baker et al. (2007), Honda et al. (2009), Novosel et al. (2012)
<i>Mellivora capensis</i> (Schreber, 1776) - honey badger	X		Ethiopia, Tanzania and Zimbabwe	Davies and Du Toit (2004), Dagne et al. (2014), Holmern and Røskoft (2014)
Nandiniidae				
<i>Nandinia binotata</i> (Gray, 1830) - civet/palm civet	X		Ghana and Uganda	Naughton-Treves (1998), Harich et al. (2013)
Phyllostomidae				
<i>Desmodus rotundus</i> (E. Geoffroy, 1810) - vampire bat	X		Bolivia	Moya, Pacheco, and Aguirre (2015)
Procaviida				
<i>Dendrohyrax dorsalis</i> (Fraser, 1854) - tree hyrax	X		Ghana	Harich et al. (2013)
<i>Procavia capensis</i> (Pallas, 1766) - hyrax	X		Israel	Nemtzov (2002)
Procyonidae				

<i>Procyon lotor</i> (Linnaeus, 1758) - Raccoon		X			United States	Beasley, Devault, and Rhodes (2007)
Pteropodidae						
<i>Rousettus aegyptiacus</i> (E. Geoffroy, 1810) - fruit bats		X			Israel	Beasley et al. (2007)
Rhinocerotidae						
<i>Rhinoceros unicornis</i> Linnaeus, 1758 - one-horned rhinoceros			X		Nepal	Acharya et al. (2016), Acharya et al. (2017), Silwal et al. (2017)
Sciuridae						
<i>Callosciurus notatus</i> (Boddaert, 1785) - plantain squirrel		X			Indonesia	Marchal and Hill (2009)
<i>Otospermophilus beecheyi</i> (Richardson, 1829) - ground squirrel		X			United States	Baldwin et al. (2014)
<i>Xerus erythropus</i> (É. Geoffroy Saint-Hilaire, 1803) - ground squirrel		X			Cameroon and Uganda	Weladji and Tchamba (2003), Granados and Weladji (2012), Wallace and Hill (2012)
Suidae						
<i>Phacochoerus aethiopicus</i> (Pallas, 1766) - warthog/desert warthog		X			Cameroon, Ethiopia and Tanzania	Weladji and Tchamba (2003), Mfunda and Røskft (2011), Granados and Weladji (2012), Datiko and Bekele (2013)
<i>Phacochoerus africanus</i> (Gmelin, 1788) - warthog		X			South Africa, Tanzania and Zimbabwe	Gillingham and Lee (2003), Gandiwa et al. (2013), Swanepoel, Leslie, and Hoffman (2016)
<i>Potamochoerus larvatus</i> (F. Cuvier, 1822) - bushpig		X			Zimbabwe	Gandiwa et al. (2013)
<i>Potamochoerus porcus</i> (Linnaeus, 1758) - bush pig		X			Sierra Leone, Tanzania, Uganda and Zimbabwe	Naughton-Treves (1998), Gillingham and Lee (2003), Kagoro-rugunda (2004), Parker and Osborn (2006), Mfunda and Røskft (2011), Mackenzie and Ahabyona (2012), Tweheyo et al. (2012), Hsiao, Ross, Hill, and Wallace (2013), Larson et al. (2016)
<i>Sus celebensis</i> Müller and Schlegel, 1843 - sulawesi warty pig		X			Indonesia	Priston (2009)
<i>Sus scrofa</i> Linnaeus, 1758 - wild boar/wild pigs	X	X	X		Belgium, Canada, China, Croatia, Ethiopia, Germany, Hungary, India, Indonesia, Israel, Italy, Japan, Latvia, Luxembourg, Nepal, Poland, Slovenia,	Nemtsov (2002), Mishra et al. (2006), Linkie et al. (2007), Cai, Jiang, Zeng, Li, and Bravery (2008), Schley, Dufrêne, Krier, and Frantz (2008), Vidrih and Trdan (2008), Marchal and Hill (2009), Priston (2009), Honda et al. (2009), Honda (2009), Li et al. (2010), Kalaivanan et al. (2011), Campbell-Smith et al. (2010), Thapa (2010), Honda et

				Switzerland, Turkey and United States	al. (2011), Lavelle et al. (2011), Novosel et al. (2012), Bleier et al. (2012), Saito, Koike, et al. (2012), Saito, Momose, Mihira, and Uematsu (2012), Schlageter and Haag-Wackernagel (2012), Li et al. (2013), Datiko and Bekele (2013), Karanth et al. (2013), Brook and van Beest (2014), Luskin, Christina, Kelley, and Potts (2014), Ficetola, Bonardi, Mairota, Leronni, and Padoa-Schioppa (2014), Baldwin et al. (2014), Frank, Monaco, and Bath (2015), van Doormaal et al. (2015), Pandey et al. (2016), Morelle, Fattebert, Mengal, and Lejeune (2016), Hua, Yan, Li, He, and Li (2016), Keuling, Strauss, and Siebert (2016), Bayani et al. (2016), Acharya et al. (2016) Kopij and Panek (2016), Chynoweth et al. (2016), Anderson, Sloomaker, Harper, Holderieath, and Shwiff (2016), Bleier et al. (2017), Storie and Bell (2017), Silwal et al. (2017), Fattebert, Baubet, Slotow, and Fischer (2017)
Tayassuidae					
<i>Pecari tajacu</i> (Linnaeus, 1758) - collared peccaries		X		Bolivia	Pérez and Pacheco (2006), Pérez and Pacheco (2014)
Thryonomyidae					
<i>Thryonomys swinderianus</i> (Temminck, 1827) - cane rat		X		Cameroon, Ghana and Sierra Leone	Arlet and Molleman (2007), Harich et al. (2013), Larson et al. (2016)
Ursidae					
<i>Helarctos malayanus</i> (Raffles, 1821) - sun bear	X	X	X	Brunei, Cambodia, India, Indonesia, Laos, Malaysia, Myanmar, Thailand and Vietnam	Fredriksson (2005), Marchal and Hill (2009), Can, D'Cruze, Garshelis, Beecham, and Macdonald (2014), Scotson, Vannachomchan, and Sharp (2014), Wong, Leader-Williams, and Linkie (2015)
<i>Melursus ursinus</i> (Shaw, 1791) - sloth bear	X	X	X	India, Nepal and Sri Lanka	Rajpurohit and Krausman (2000), Can et al. (2014), Ratnayeke, Van Manen, Pieris, and

<i>Tremarctos ornatus</i> (F. G. Cuvier, 1825) - andean bear	X	X	X	Bolivia, Colombia, Ecuador, Peru and Venezuela	Pragash (2014), Debata, Swain, Sahu, and Palei (2017), Dhamorikar, Mehta, Bargali, and Gore (2017), Silwal et al. (2017) Espinosa and Jacobson (2012), Can et al. (2014), Zukowski and Ormsby (2016)
<i>Ursus americanus</i> Pallas, 1780 - american black bear	X	X	X	Canada, Japan, Mexico and United States	Sakamoto et al. (2009), Treves, Kapp, and MacFarland (2010), Breck et al. (2011), Shivik, Ruid, Willging, and Mock (2011), Baruch-Mordo, Webb, Breck, and Wilson (2013), Can et al. (2014), Evans, Hawley, Rego, and Rittenhouse (2014), Smith et al. (2014), Ditmer et al. (2015), Ditmer, Burk, and Garshelis (2015), Otto and Roloff (2015)
<i>Ursus arctos</i> Linnaeus, 1758 - brown bears/grizzly bears	X	X	X	Afghanistan, Albania, Armenia, Azerbaijan, Belarus, Bhutan, Bósnia-Herzegovina, Bulgaria, Canada, China, Croatia, Estonia, Finland, France, Georgia, Greece, India, Iran, Iraq, Italy, Japan, Kazakhstan, Kyrgyzstan, Latvia, Macedonia, Mongolia, Montenegro, Nepal, North Korea, Norway, Pakistan, Poland, Romania, Russia, Serbia, Slovakia, Slovenia, Spain, Sweden, Tajikistan, Turkey, Turkmenistan,	Gunther et al. (2004), Ambarlı and Bilgin (2008), Karlsson and Johansson (2010), Karamanlidis, Sanopoulos, Georgiadis, and Zedrosser (2011), Rigg et al. (2011), Steyaert et al. (2011), Hebblewhite (2011), Northrup and Boyce (2012), Northrup, Stenhouse, Boyce, Gompfer, and Vanak (2012), Novosel et al. (2012), Mateo-Tomás et al. (2012), Li et al. (2013), Kavčič, Adamič, Kaczensky, Krofel, and Jerina (2013), Can et al. (2014), Alexander et al. (2015), Li et al. (2015), Piédallu et al. (2016), Ahmad et al. (2016)

				Ukraine, United States and Uzbekistan	
<i>Ursus arctos arctos</i> Linnaeus, 1758 - eurasian brown bears	X	X	X	Turkey	Chynoweth et al. (2016)
<i>Ursus arctos horribilis</i> Ord, 1815 - grizzly bear	X			Canada	Artelle et al. (2016)
<i>Ursus thibetanus</i> G.[Baron] Cuvier, 1823 - himalayan black bear/asiatic black bear	X	X	X	Afghanistan, Bangladesh, Bhutan, Cambodia, China, India, Iran, Japan, Laos, Myanmar, Nepal, North Korea, Pakistan, Russia, South Korea, Thailand and Vietnam	Wang and Macdonald (2006), Bajracharya et al. (2006), Sangay and Vernes (2008), Honda (2009), Honda et al. (2009), Dar et al. (2009), Liu et al. (2011), Charoo, Sharma, and Sathyakumar (2011), Honda et al. (2011), Can et al. (2014), Scotson et al. (2014), Mir et al. (2015), Pandey et al. (2016), Jamtsho and Wangchuk (2016), Ahmad et al. (2016), Awan, Karamanlidis, Awan, Nawaz, and Kabir (2016), Tshering and Thinley (2017)
<i>Ursus thibetanus thibetanus</i> G.[Baron] Cuvier, 1823 - asiatic black bears	X			China	Li et al. (2013)
Viverridae					
<i>Civettictis civetta</i> (Schreber, 1776) - civet/african civet	X	X		Cameroon, Ghana, Tanzania and Uganda	Naughton-Treves (1998), Arlet and Molleman (2007), Granados and Weladji (2012), Harich et al. (2013), Holmern and Røskft (2014)
<i>Genetta genetta</i> (Linnaeus, 1758) - common genet	X			Tanzania	Holmern and Røskft (2014)
<i>Paguma larvata</i> (C. E. H. Smith, 1827) - masked palm civet		X		Japan	Honda et al. (2009), Honda et al. (2011)
<i>Viverricula indica</i> (É. Geoffroy Saint-Hilaire, 1803) - civet	X			India	Karanth et al. (2013)
Repteis					
Crocodylidae					
<i>Crocodylus niloticus</i> Laurenti, 1768 - crocodile	X		X	Mozambique, Tanzania and Zimbabwe	Davies and Du Toit (2004), Kideghesho and Mtoni (2008), Dunham et al. (2010), Gandiwa et al. (2013)
<i>Crocodylus porosus</i> Schneider, 1801 - saltwater crocodiles			X	Australia	Campbell, Dwyer, Wilson, Irwin, and Franklin (2014), Fukuda, Manolis, and Appel (2014), Fukuda, Manolis, Saalfeld, and Zuur (2015)

Pythonidae*Python sebae* (Gmelin, 1788) - african rock python

X

Uganda

Tweheyo et al. (2012)

Referências:

- Abade, L., Macdonald, D. W., & Dickman, A. J. (2014). Assessing the relative importance of landscape and husbandry factors in determining large carnivore depredation risk in Tanzania's Ruaha landscape. *Biological Conservation*, 180, 241-248. doi:10.1016/j.biocon.2014.10.005
- Abay, G. Y., Bauer, H., Gebrihiwot, K., & Deckers, J. (2011). Peri-urban spotted hyena (*Crocuta crocuta*) in Northern Ethiopia: diet, economic impact, and abundance. *European Journal of Wildlife Research*, 57(4), 759-765. doi:10.1007/s10344-010-0484-8
- Acharya, K. P., Paudel, P. K., Jnawali, S. R., Neupane, P. R., & Köhl, M. (2017). Can forest fragmentation and configuration work as indicators of human-wildlife conflict? Evidences from human death and injury by wildlife attacks in Nepal. *Ecological Indicators*, 80, 74-83. doi:10.1016/j.ecolind.2017.04.037
- Acharya, K. P., Paudel, P. K., Neupane, P. R., & Kohl, M. (2016). Human-Wildlife Conflicts in Nepal: Patterns of Human Fatalities and Injuries Caused by Large Mammals. *PLoS One*, 11(9), e0161717. doi:10.1371/journal.pone.0161717
- Acosta-Jamett, G., Gutiérrez, J. R., Kelt, D. A., Meserve, P. L., & Previtali, M. A. (2016). El Niño Southern Oscillation drives conflict between wild carnivores and livestock farmers in a semiarid area in Chile. *Journal of Arid Environments*, 126, 76-80. doi:10.1016/j.jaridenv.2015.08.021
- Agarwala, M., Kumar, S., Treves, A., & Naughton-Treves, L. (2010). Paying for wolves in Solapur, India and Wisconsin, USA: Comparing compensation rules and practice to understand the goals and politics of wolf conservation. *Biological Conservation*, 143(12), 2945-2955. doi:10.1016/j.biocon.2010.05.003
- Ahmad, S., Hameed, S., Ali, H., Khan, T. U., Mehmood, T., & Nawaz, M. A. (2016). Carnivores' diversity and conflicts with humans in Musk Deer National Park, Azad Jammu and Kashmir, Pakistan. *European Journal of Wildlife Research*, 62(5), 565-576. doi:10.1007/s10344-016-1029-6
- Ahmad, S., Khan, H. A., Javed, M., & Ur-Rehman, K. (2012). Management of Maize and Sunflower against the Depredations of Rose-ringed Parakeet (*Psittacula krameri*) using Mechanical Repellents in an Agro-ecosystem. *International Journal of Agriculture and Biology*, 14(2), 286-290.
- Alexander, J., Chen, P., Damerell, P., Youkui, W., Hughes, J., Shi, K., & Riordan, P. (2015). Human wildlife conflict involving large carnivores in Qilianshan, China and the minimal paw-print of snow leopards. *Biological Conservation*, 187, 1-9. doi:10.1016/j.biocon.2015.04.002
- Ali, U., Minhas, R. A., Awan, M. S., Ahmed, K. B., Qamar, Q. Z., & Dar, N. I. (2016). Human-Grey Wolf (*Canis lupus* Linnaeus, 1758) Conflict in Shounther Valley, District Neelum, Azad Jammu and Kashmir, Pakistan. *Pakistan Journal Zoology*, 48(3), 861-868.
- Allen, L. (2017). Is landscape-scale wild dog control the best practice? *Australasian Journal of Environmental Management*, 24(1), 5-15. doi:10.1080/14486563.2016.1251858
- Allen, L. R., Stewart-Moore, N., Byrne, D., & Allen, B. L. (2017). Guardian dogs protect sheep by guarding sheep, not by establishing territories and excluding predators. *Animal Production Science*, 57(6), 1118-1127. doi:10.1071/an16030
- Altrichter, M., Boaglio, G., & Perovic, P. (2006). The decline of jaguars *Panthera onca* in the Argentine Chaco. *Oryx*, 40(03), 302. doi:10.1017/s0030605306000731

- Amador-Alcalá, S., Naranjo, E. J., & Jiménez-Ferrer, G. (2013). Wildlife predation on livestock and poultry: implications for predator conservation in the rainforest of south-east Mexico. *Oryx*, 47(02), 243-250. doi:10.1017/s0030605311001359
- Amano, T., Ushiyama, K., Fujita, G. O., & Higuchi, H. (2007). Predicting grazing damage by white-fronted geese under different regimes of agricultural management and the physiological consequences for the geese. *Journal of Applied Ecology*, 44(3), 506-515. doi:10.1111/j.1365-2664.2007.01314.x
- Amano, T., Ushiyama, K., & Higuchi, H. (2008). Methods of Predicting Risks of Wheat Damage by White-Fronted Geese. *Journal of Wildlife Management*, 72(8), 1845-1852. doi:10.2193/2007-463
- Ambarlı, H., & Bilgin, C. C. (2008). Human–Brown Bear Conflicts in Artvin, Northeastern Turkey: Encounters, Damage, and Attitudes. *Ursus*, 19(2), 146-153. doi:10.2192/1537-6176-19.2.146
- Amit, R., Gordillo-Chávez, E. J., & Bone, R. (2013). Jaguar and puma attacks on livestock in Costa Rica. *Human–Wildlife Interactions*, 7(1), 77-84.
- Amit, R., & Jacobson, S. K. (2017). Stakeholder Barriers and Benefits Associated With Improving Livestock Husbandry to Prevent Jaguar and Puma Depredation. *Human Dimensions of Wildlife*, 22(3), 246-266. doi:10.1080/10871209.2017.1303099
- Anderson, A., Sloodmaker, C., Harper, E., Holderieath, J., & Shwiff, S. A. (2016). Economic estimates of feral swine damage and control in 11 US states. *Crop Protection*, 89, 89-94. doi:10.1016/j.cropro.2016.06.023
- Anwar, M. B., Jackson, R., Nadeem, M. S., Janečka, J. E., Hussain, S., Beg, M. A., . . . Qayyum, M. (2011). Food habits of the snow leopard *Panthera uncia* (Schreber, 1775) in Baltistan, Northern Pakistan. *European Journal of Wildlife Research*, 57(5), 1077-1083. doi:10.1007/s10344-011-0521-2
- Anyango-Van Zwieten, N., Van Der Duim, R., & Visseren-Hamakers, I. J. (2015). Compensating for livestock killed by lions: payment for environmental services as a policy arrangement. *Environmental Conservation*, 42(04), 363-372. doi:10.1017/s0376892915000090
- Arlet, M. E., & Molleman, F. (2007). Rodents damage crops more than wildlife in subsistence agriculture on the northern periphery of Dja Reserve, Cameroon. *International Journal of Pest Management*, 53(3), 237-243. doi:10.1080/09670870701418994
- Arroyo-Arce, S., Guilder, J., & Salom-Pérez, R. (2014). Habitat features influencing jaguar *Panthera onca* (Carnivora: Felidae) occupancy in Tortuguero National Park, Costa Rica. *Revista de Biología Tropical*, 62(4), 1449-1458.
- Artelle, K. A., Anderson, S. C., Reynolds, J. D., Cooper, A. B., Paquet, P. C., & Darimont, C. T. (2016). Ecology of conflict: marine food supply affects human-wildlife interactions on land. *Scientific reports*, 6, 25936. doi:10.1038/srep25936
- Aryal, A., Brunton, D., Ji, W., Barraclough, R. K., & Raubenheimer, D. (2014). Human–carnivore conflict: ecological and economical sustainability of predation on livestock by snow leopard and other carnivores in the Himalaya. *Sustainability Science*, 9(3), 321-329. doi:10.1007/s11625-014-0246-8
- Aryal, A., Panthi, S., Barraclough, R. K., Bencini, R., Adhikari, B., Ji, W., & Raubenheimer, D. (2015). Habitat selection and feeding ecology of dhole (*Cuon alpinus*) in the Himalayas. *Journal of Mammalogy*, 96(1), 47–53. doi:10.1093/jmammal/gyu001
- Athreya, V., Odden, M., Linnell, J. D., Krishnaswamy, J., & Karanth, U. (2013). Big cats in our backyards: persistence of large carnivores in a human dominated landscape in India. *PLoS One*, 8(3), e57872. doi:10.1371/journal.pone.0057872
- Athreya, V., Odden, M., Linnell, J. D. C., Krishnaswamy, J., & Karanth, K. U. (2014). A cat among the dogs: leopard *Panthera pardus* diet in a human-dominated landscape in western Maharashtra, India. *Oryx*, 50(01), 156-162. doi:10.1017/s0030605314000106

- Athreya, V., Srivathsa, A., Puri, M., Karanth, K. K., Kumar, N. S., & Karanth, K. U. (2015). Spotted in the News: Using Media Reports to Examine Leopard Distribution, Depredation, and Management Practices outside Protected Areas in Southern India. *PLoS One*, 10(11), e0142647. doi:10.1371/journal.pone.0142647
- Atickem, A., Williams, S., Bekele, A., & Thirgood, S. (2010). Livestock predation in the Bale Mountains, Ethiopia. *African Journal of Ecology*, 48(4), 1076-1082.
- Ausband, D. E., Mitchell, M. S., Bassing, S. B., & White, C. (2013). No trespassing: using a biofence to manipulate wolf movements. *Wildlife Research*, 40(3), 207. doi:10.1071/wr12176
- Awan, M. N., Karamanlidis, A. A., Awan, M. S., Nawaz, M. A., & Kabir, M. (2016). Preliminary survey on asiatic black bear in Kashmir Himalaya, Pakistan: Implications for preservation. *International Journal of Conservation Science*, 7(3).
- Azevedo, F. C. C. D., & Murray, D. L. (2007). Evaluation of Potential Factors Predisposing Livestock to Predation by Jaguars. *Journal of Wildlife Management*, 71(7), 2379-2386. doi:10.2193/2006-520
- Babrgir, S., Farhadinia, M. S., & Moqanaki, E. M. (2015). Socio-economic consequences of cattle predation by the Endangered Persian leopard *Panthera pardus saxicolor* in a Caucasian conflict hotspot, northern Iran. *Oryx*, 51(01), 124-130. doi:10.1017/s0030605315000903
- Babu, S., & Thekaekara, T. (2013). A crowd-sourced approach for monitoring Asian elephants outside protected areas. *Global Humanitarian Technology Conference*, 376-379.
- Bagchi, S., & Mishra, C. (2006). Living with large carnivores: predation on livestock by the snow leopard (*Uncia uncia*). *Journal of Zoology*, 268(3), 217-224. doi:10.1111/j.1469-7998.2005.00030.x
- Bajracharya, S. B., Furley, P. A., & Newton, A. C. (2006). Impacts of Community-based Conservation on Local Communities in the Annapurna Conservation Area, Nepal. *Biodiversity and Conservation*, 15(8), 2765-2786. doi:10.1007/s10531-005-1343-x
- Baker, S. E., Ellwood, S. A., Watkins, R. W., & Macdonald, D. W. (2005). A dose-response trial with ziram-treated maize and free-ranging European badgers *Meles meles*. *Applied Animal Behaviour Science*, 93(3-4), 309-321. doi:10.1016/j.applanim.2004.11.022
- Baker, S. E., Johnson, P. J., Slater, D., Watkins, R. W., & Macdonald, D. W. (2007). Learned food aversion with and without an odour cue for protecting untreated baits from wild mammal foraging. *Applied Animal Behaviour Science*, 102(3-4), 410-428. doi:10.1016/j.applanim.2006.05.039
- Bal, P., Nath, C. D., Nanaya, K. M., Kushalappa, C. G., & Garcia, C. (2011). Elephants also like coffee: trends and drivers of human-elephant conflicts in coffee agroforestry landscapes of Kodagu, Western Ghats, India. *Environmental management*, 47(5), 789-801. doi:10.1007/s00267-011-9636-1
- Baldwin, R. A., Salmon, T. P., Schmidt, R. H., & Timm, R. M. (2013). Wildlife pests of California agriculture: Regional variability and subsequent impacts on management. *Crop Protection*, 46, 29-37. doi:10.1016/j.cropro.2012.12.016
- Baldwin, R. A., Salmon, T. P., Schmidt, R. H., & Timm, R. M. (2014). Perceived damage and areas of needed research for wildlife pests of California agriculture. *Integrative zoology*, 9(3), 265-279. doi: 10.1111/1749-4877.12067.
- Ballard, G. (2008). Peri-urban kangaroos. Wanted? Dead or alive? *Too Close for Comfort: Contentious Issues in Human-Wildlife Encounters*, 49-51.
- Baranga, D., Basuta, G. I., Teichroeb, J. A., & Chapman, C. A. (2012). Crop raiding patterns of solitary and social groups of red-tailed monkeys on cocoa pods in Uganda. *Tropical Conservation Science*, 5(1), 104-111.

- Barceló, I., Guzmán-Aranda, J. C., Chávez-Ramírez, F., & Powell, L. A. (2012). Rural Inhabitant Perceptions of Sandhill Cranes in Wintering Areas of Northern Mexico. *Human Dimensions of Wildlife*, 17(4), 301-307. doi:10.1080/10871209.2012.668610
- Bariyanga, J. D., Wronski, T., Plath, M., & Apio, A. (2016). Effectiveness of electro-fencing for restricting the ranging behaviour of wildlife: a case study in the degazetted parts of Akagera National Park. *African Zoology*, 51(4), 183-191. doi:10.1080/15627020.2016.1249954
- Barlow, A. C., Greenwood, C. J., Ahmad, I. U., & Smith, J. L. (2010). Use of an action-selection framework for human-carnivore conflict in the Bangladesh Sundarbans. *Conservation Biology*, 24(5), 1338-1347. doi:10.1111/j.1523-1739.2010.01496.x
- Barlow, A. C. D., Ahmad, I. U., & Smith, J. L. D. (2013). Profiling tigers (*Panthera tigris*) to formulate management responses to human-killing in the Bangladesh Sundarbans. *Wildlife Biology in Practice*, 9(2), 30-39. doi:10.2461/wbp.2013.9.6
- Baruch-Mordo, S., Webb, C. T., Breck, S. W., & Wilson, K. R. (2013). Use of patch selection models as a decision support tool to evaluate mitigation strategies of human-wildlife conflict. *Biological Conservation*, 160, 263-271. doi:10.1016/j.biocon.2013.02.002
- Bauer, H., Müller, L., Van Der Goes, D., & Sillero-Zubiri, C. (2017). Financial compensation for damage to livestock by lions *Panthera leo* on community rangelands in Kenya. *Oryx*, 51(01), 106-114. doi:10.1017/s003060531500068x
- Bayani, A., Tiwade, D., Dongre, A., Dongre, A. P., Phatak, R., & Watve, M. (2016). Assessment of Crop Damage by Protected Wild Mammalian Herbivores on the Western Boundary of Tadoba-Andhari Tiger Reserve (TATR), Central India. *PLoS One*, 11(4), e0153854. doi:10.1371/journal.pone.0153854
- Bayani, A., & Watve, M. (2016). Differences in behaviour of the nilgai (*Boselaphus tragocamelus*) during foraging in forest versus in agricultural land. *Journal of Tropical Ecology*, 32(06), 469-481. doi:10.1017/s0266467416000420
- Baynes-Rock, M. (2013). Local Tolerance of Hyena Attacks in East Hararge Region, Ethiopia. *Anthrozoos: A Multidisciplinary Journal of The Interactions of People & Animals*, 26(3), 421-433. doi:10.2752/175303713x13697429464438
- Beasley, J. C., Devault, T. L., & Rhodes, O. E. (2007). Home-Range Attributes of Raccoons in a Fragmented Agricultural Region of Northern Indiana. *Journal of Wildlife Management*, 71(3), 844-850. doi:10.2193/2006-022
- Becker, N., & Farja, Y. (2017). The Cattle-Wolf Dilemma: Interactions among Three Protected Species. *Environmental management*, 59(2), 175-188. doi:10.1007/s00267-016-0784-1
- Behdarvand, N., Kaboli, M., Ahmadi, M., Nourani, E., Mahini, A. S., & Asadi Aghbolaghi, M. (2014). Spatial risk model and mitigation implications for wolf-human conflict in a highly modified agroecosystem in western Iran. *Biological Conservation*, 177, 156-164. doi:10.1016/j.biocon.2014.06.024
- Beisner, B. A., Heagerty, A., Seil, S. K., Balasubramaniam, K. N., Atwill, E. R., Gupta, B. K., . . . McCowan, B. (2014). Human-wildlife conflict: proximate predictors of aggression between humans and rhesus macaques in India. *American journal of physical anthropology*, 156(2), 286-294. doi:10.1002/ajpa.22649
- Bencin, H., Kioko, J., & Kiffner, C. (2016). Local people's perceptions of wildlife species in two distinct landscapes of Northern Tanzania. *Journal for Nature Conservation*, 34, 82-92. doi:10.1016/j.jnc.2016.09.004
- Bhatia, S., Redpath, S. M., Suryawanshi, K., & Mishra, C. (2017). The Relationship Between Religion and Attitudes Toward Large Carnivores in Northern India? *Human Dimensions of Wildlife*, 22(1), 30-42. doi:10.1080/10871209.2016.1220034
- Bhattacharjee, A., & Parthasarathy, N. (2013). Coexisting With Large Carnivores: A Case Study From Western Duars, India. *Human Dimensions of Wildlife*, 18(1), 20-31. doi:10.1080/10871209.2012.698403

- Bhattarai, B. P., & Kindlmann, P. (2012). Interactions between Bengal tiger (*Panthera tigris*) and leopard (*Panthera pardus*): implications for their conservation. *Biodiversity and Conservation*, 21(8), 2075-2094. doi:10.1007/s10531-012-0298-y
- Bhattarai, B. R., & Fischer, K. (2014). Human–tiger *Panthera tigris* conflict and its perception in Bardia National Park, Nepal. *Oryx*, 48(04), 522-528. doi:10.1017/s0030605313000483
- Bibi, S. S., Minhas, R. A., Awan, M. S., Ali, U., & Dar, N. I. (2013). Study of ethno-carnivore relationship in Dhirkot, Azad Jammu and Kashmir (Pakistan). *The Journal of Animal & Plant Sciences*, 23(3), 854-859.
- Blackburn, S., Hopcraft, J. G. C., Ogotu, J. O., Matthiopoulos, J., Frank, L., & Singh, N. (2016). Human-wildlife conflict, benefit sharing and the survival of lions in pastoralist community-based conservancies. *Journal of Applied Ecology*, 53(4), 1195-1205. doi:10.1111/1365-2664.12632
- Bleier, N., Kovács, I., Schally, G., Szemethy, L., & Csányi, S. (2017). Spatial and temporal characteristics of the damage caused by wild ungulates in maize (*Zea mays* L.) crops. *International Journal of Pest Management*, 63(1), 92-100. doi:10.1080/09670874.2016.1227487
- Bleier, N., Lehoczki, R., Újváry, D., Szemethy, L., & Csányi, S. (2012). Relationships between wild ungulates density and crop damage in Hungary. *Acta Theriologica*, 57(4), 351-359. doi:10.1007/s13364-012-0082-0
- Boast, L., Houser, A., Horgan, J., Reeves, H., Phale, P., & Klein, R. (2016). Prey preferences of free-ranging cheetahs on farmland: scat analysis versus farmers' perceptions. *African Journal of Ecology*, 54(4), 424-433.
- Boast, L. K., Good, K., & Klein, R. (2015). Translocation of problem predators: is it an effective way to mitigate conflict between farmers and cheetahs *Acinonyx jubatus* in Botswana? *Oryx*, 50(03), 537-544. doi:10.1017/s0030605315000241
- Boast, L. K., & Houser, A. (2012). Density of large predators on commercial farmland in Ghanzi, Botswana. *South African Journal of Wildlife Research*, 42(2), 138-143.
- Bobo, K. S., & Weladji, R. B. (2011). Wildlife and Land Use Conflicts in the Mbam and Djerem Conservation Region, Cameroon: Status and Mitigation Measures. *Human Dimensions of Wildlife*, 16(6), 445-457. doi:10.1080/10871209.2011.608219
- Boitani, L., Ciucci, P., & Raganella-Pelliccioni, E. (2010). Ex-post compensation payments for wolf predation on livestock in Italy: a tool for conservation? *Wildlife Research*, 37, 722–730.
- Borgstrom, S. (2012). Legitimacy Issues in Finnish Wolf Conservation. *Journal of Environmental Law*, 24(3), 451-476. doi:10.1093/jel/eqs015
- Boulhosa, R. L. P., & Azevedo, F. C. C. (2014). Perceptions of ranchers towards livestock predation by large felids in the Brazilian Pantanal. *Wildlife Research*, 41(4), 356-365. doi:10.1071/wr14040
- Bradley, E. H., Robinson, H. S., Bangs, E. E., Kunkel, K., Jimenez, M. D., Gude, J. A., & Grimm, T. (2015). Effects of wolf removal on livestock depredation recurrence and wolf recovery in Montana, Idaho, and Wyoming. *The Journal of Wildlife Management*, 79(8), 1337-1346. doi:10.1002/jwmg.948
- Breck, S. W., Kluever, B. M., Panasci, M., Oakleaf, J., Johnson, T., Ballard, W., . . . Bergman, D. L. (2011). Domestic calf mortality and producer detection rates in the Mexican wolf recovery area: Implications for livestock management and carnivore compensation schemes. *Biological Conservation*, 144(2), 930-936. doi:10.1016/j.biocon.2010.12.014
- Brook, R. K., & van Beest, F. M. (2014). Feral wild boar distribution and perceptions of risk on the central Canadian prairies. *Wildlife Society Bulletin*, 38(3), 486-494. doi:10.1002/wsb.424

- Bump, J. K., Murawski, C. M., Kartano, L. M., Beyer, D. E., Jr., & Roell, B. J. (2013). Bear-baiting may exacerbate wolf-hunting dog conflict. *PLoS One*, 8(4), e61708. doi:10.1371/journal.pone.0061708
- Burgas, A., Amit, R., & Lopez, B. C. (2014). Do attacks by jaguars *Panthera onca* and pumas *Puma concolor* (Carnivora: Felidae) on livestock correlate with species richness and relative abundance of wild prey? *Revista de Biología Tropical*, 62(4), 1459-1467.
- Burns, G. L., & Howard, P. (2003). When wildlife tourism goes wrong: a case study of stakeholder and management issues regarding Dingoes on Fraser Island, Australia. *Tourism Management*, 24(6), 699-712. doi:10.1016/s0261-5177(03)00146-8
- Cai, J., Jiang, Z., Zeng, Y., Li, C., & Bravery, B. D. (2008). Factors affecting crop damage by wild boar and methods of mitigation in a giant panda reserve. *European Journal of Wildlife Research*, 54(4), 723-728. doi:10.1007/s10344-008-0203-x
- Callaghan, C. J., Daneshfar, B., & Thompson, D. J. (2015). Modeling waterfowl damage to crops surrounding the Quill lakes in Saskatchewan. *Human-Wildlife Interactions*, 9(1), 87-100.
- Campbell-Smith, G., Campbell-Smith, M., Singleton, I., & Linkie, M. (2011a). Apes in space: saving an imperilled orangutan population in Sumatra. *PLoS One*, 6(2), e17210. doi:10.1371/journal.pone.0017210
- Campbell-Smith, G., Campbell-Smith, M., Singleton, I., & Linkie, M. (2011b). Raiders of the lost bark: orangutan foraging strategies in a degraded landscape. *PLoS One*, 6(6), e20962. doi:10.1371/journal.pone.0020962
- Campbell-Smith, G., Sembiring, R., & Linkie, M. (2012). Evaluating the effectiveness of human-orangutan conflict mitigation strategies in Sumatra. *Journal of Applied Ecology*, 49(2), 367-375. doi:10.1111/j.1365-2664.2012.02109.x
- Campbell-Smith, G., Simanjorang, H. V., Leader-Williams, N., & Linkie, M. (2010). Local attitudes and perceptions toward crop-raiding by orangutans (*Pongo abelii*) and other nonhuman primates in northern Sumatra, Indonesia. *American Journal of Primatology*, 72(10), 866-876. doi:10.1002/ajp.20822
- Campbell, H. A., Dwyer, R. G., Wilson, H., Irwin, T. R., & Franklin, C. E. (2014). Predicting the probability of large carnivore occurrence: a strategy to promote crocodile and human coexistence. *Animal Conservation*, 18(4), 387-395. doi:10.1111/acv.12186
- Can, Ö. E., D'Cruze, N., Garshelis, D. L., Beecham, J., & Macdonald, D. W. (2014). Resolving Human-Bear Conflict: A Global Survey of Countries, Experts, and Key Factors. *Conservation Letters*, 7(6), 501-513. doi:10.1111/conl.12117
- Canavelli, S. B., Aramburú, R., & Zaccagnini, M. E. (2012). Considerations for reducing conflicts around damage of agricultural crops by Monk Parakeet (*Myiopsitta monachus*) em cultivos agrícolas. *Hornero*, 27(1).
- Canavelli, S. B., Branch, L. C., Cavallero, P., González, C., & Zaccagnini, M. E. (2014). Multi-level analysis of bird abundance and damage to crop fields. *Agriculture, Ecosystems & Environment*, 197, 128-136. doi:10.1016/j.agee.2014.07.024
- Canavelli, S. B., Swisher, M. E., & Branch, L. C. (2013). Factors Related to Farmers' Preferences to Decrease Monk Parakeet Damage to Crops. *Human Dimensions of Wildlife*, 18(2), 124-137. doi:10.1080/10871209.2013.745102
- Caniglia, R., Fabbri, E., Mastrogiuseppe, L., & Randi, E. (2013). Who is who? Identification of livestock predators using forensic genetic approaches. *Forensic Science International: Genetics*, 7(3), 397-404. doi:10.1016/j.fsigen.2012.11.001
- Capitani, C., Chynoweth, M., Kusak, J., Çoban, E., & Şekercioğlu, Ç. H. (2016). Wolf diet in an agricultural landscape of north-eastern Turkey. *Mammalia*, 80(3). doi:10.1515/mammalia-2014-0151

- Carlson, D. A., & Gese, E. M. (2010). Integrity of mating behaviors and seasonal reproduction in coyotes (*Canis latrans*) following treatment with estradiol benzoate. *Animal reproduction science*, 117(3-4), 322-330. doi:10.1016/j.anireprosci.2009.05.008
- Carter, N. H., Riley, S. J., & Liu, J. (2012). Utility of a psychological framework for carnivore conservation. *Oryx*, 46(04), 525-535. doi:10.1017/s0030605312000245
- Carter, N. H., Riley, S. J., Shortridge, A., Shrestha, B. K., & Liu, J. (2014). Spatial assessment of attitudes toward tigers in Nepal. *Ambio*, 43(2), 125-137. doi:10.1007/s13280-013-0421-7
- Carvalho, E. A. R., & Pezzuti, J. C. B. (2010). Hunting of jaguars and pumas in the Tapajós–Arapuins Extractive Reserve, Brazilian Amazonia. *Oryx*, 44(04), 610-612. doi:10.1017/s003060531000075x
- Carvalho, E. A. R., Zarco-González, M. M., Monroy-Vilchis, O., & Morato, R. G. (2015). Modeling the risk of livestock depredation by jaguar along the Transamazon highway, Brazil. *Basic and Applied Ecology*, 16(5), 413-419. doi:10.1016/j.baae.2015.03.005
- Casado, J. G., Carpio, A. J., Prada, L. M., & Tortosa, F. S. (2015). The role of rabbit density and the diversity of weeds in the development of cover crops in olive groves. *Spanish Journal of Agricultural Research*, 13(3), 1-4. doi:10.5424/sjar/20151337022
- Chaminuka, P., McCrindle, C. M. E., & Udo, H. M. J. (2012). Cattle Farming at the Wildlife/Livestock Interface: Assessment of Costs and Benefits Adjacent to Kruger National Park, South Africa. *Society & Natural Resources*, 25(3), 235-250. doi:10.1080/08941920.2011.580417
- Charoo, S. A., Sharma, L. K., & Sathyakumar, S. (2011). Asiatic black bear-human interactions around Dachigam National Park, Kashmir, India. *Ursus*, 22(2), 106-113.
- Chase Grey, J. N., Bell, S., & Hill, R. A. (2017). Leopard diets and landowner perceptions of human wildlife conflict in the Soutpansberg Mountains, South Africa. *Journal for Nature Conservation*, 37, 56-65. doi:10.1016/j.jnc.2017.03.002
- Chen, P., Gao, Y., Lee, A. T. L., Cering, L., Shi, K., & Clark, S. G. (2016). Human–carnivore coexistence in Qomolangma (Mt. Everest) Nature Reserve, China: Patterns and compensation. *Biological Conservation*, 197, 18-26. doi:10.1016/j.biocon.2016.02.026
- Chen, S., Yi, Z.-F., Campos-Arceiz, A., Chen, M.-Y., & Webb, E. L. (2013). Developing a spatially-explicit, sustainable and risk-based insurance scheme to mitigate human–wildlife conflict. *Biological Conservation*, 168, 31-39. doi:10.1016/j.biocon.2013.09.017
- Chen, Y., Marino, J., Chen, Y., Tao, Q., Sullivan, C. D., Shi, K., & Macdonald, D. W. (2016). Predicting Hotspots of Human-Elephant Conflict to Inform Mitigation Strategies in Xishuangbanna, Southwest China. *PLoS One*, 11(9), e0162035. doi:10.1371/journal.pone.0162035
- Chynoweth, M. W., Çoban, E., Altin, Ç., & Şekercioğlu, Ç. H. (2016). Human–wildlife conflict as a barrier to large carnivore management and conservation in Turkey. *Turkish Journal of Zoology*, 40, 972-983. doi:10.3906/zoo-1509-6
- Colligan, G. M., Bowman, J. L., Rogerson, J. E., & Vasilas, B. L. (2011). Factors affecting white-tailed deer-browsing rates on early growth stages of soybean crops. *Human–Wildlife Interactions*, 5(2), 321–332.
- Constant, N. L., Bell, S., & Hill, R. A. (2015). The impacts, characterisation and management of human–leopard conflict in a multi-use land system in South Africa. *Biodiversity and Conservation*, 24(12), 2967-2989. doi:10.1007/s10531-015-0989-2
- Cook, R. M., Henley, M. D., & Parrini, F. (2015). Elephant movement patterns in relation to human inhabitants in and around the Great Limpopo Transfrontier Park. *Koedoe*, 57(1), 1-7. doi:10.4102/koedoe.v57i1.1298

- Craft, M. E., Vial, F., Miguel, E., Cleaveland, S., Ferdinands, A., & Packer, C. (2016). Interactions between domestic and wild carnivores around the greater Serengeti ecosystem. *Animal Conservation*, 20(2), 193-204. doi:10.1111/acv.12305
- Dagne, M., Rothschuh, J., & Alebachew, M. (2014). Farmers' perceptions of the impacts of human–wildlife conflict on their livelihood and natural resource management efforts in Cheha Woreda of Guraghe Zone, Ethiopia. *Human-Wildlife Interactions*, 8(1), 67-77.
- Dalmasso, S., Vesco, U., Orlando, L., Tropinib, A., & Passalacqua, C. (2012). An integrated program to prevent, mitigate and compensate Wolf (*Canis lupus*) damage in the Piedmont region (northern Italy). *Hystrix, the Italian Journal of Mammalogy*, 23(1), 54-61. doi:10.4404/hystrix-23.1-4560
- Dar, N. I., Minhas, R. A., Zaman, Q., & Linkie, M. (2009). Predicting the patterns, perceptions and causes of human–carnivore conflict in and around Machiara National Park, Pakistan. *Biological Conservation*, 142(10), 2076-2082. doi:10.1016/j.biocon.2009.04.003
- Das, C. S. (2012). Tiger straying incidents in Indian Sundarban: statistical analysis of case studies as well as depredation caused by conflict. *European Journal of Wildlife Research*, 58(1), 205-214. doi:10.1007/s10344-011-0565-3
- Datiko, D., & Bekele, A. (2013). Conservation Challenge: Human-herbivore Conflict in Chebera Churchura National Park, Ethiopia. *Pakistan Journal of Biological Sciences*, 16(23), 1758-1764. doi:10.3923/pjbs.2013.1758.1764
- Davie, H. S., Stokowski, P. A., Ankhbayar, L., & Murdoch, J. D. (2014). Herders and Wolves in Post-Soviet Society: An Ethnographic Study in Mongolia's Ikh Nart Nature Reserve. *Human Dimensions of Wildlife*, 19(4), 319-333. doi:10.1080/10871209.2014.915599
- Davies, H. T., & Du Toit, J. T. (2004). Anthropogenic factors affecting wild dog *Lycaon pictus* reintroductions: a case study in Zimbabwe. *Oryx*, 38(01), 32-39. doi:10.1017/s0030605304000067
- De Azevedo, F. C. C. (2008). Food habits and livestock depredation of sympatric jaguars and pumas in the Iguacu National Park area, south Brazil. *Biotropica*, 40(4), 494-500
- Debata, S., Swain, K. K., Sahu, H. K., & Palei, H. S. (2017). Human–sloth bear conflict in a human-dominated landscape of northern Odisha, India. *Ursus*, 27(2), 90-98. doi:10.2192/ursus-d-16-00007.1
- Delger, J. A., Monteith, K. L., Schmitz, L. E., & Jenks, J. A. (2011). Preference of white-tailed deer for corn hybrids and agricultural husbandry practices during the growing season. *Human–Wildlife Interactions*, 5(1), 32-46.
- Dhamorikar, A. H., Mehta, P., Bargali, H., & Gore, K. (2017). Characteristics of human - sloth bear (*Melursus ursinus*) encounters and the resulting human casualties in the Kanha-Pench corridor, Madhya Pradesh, India. *PLoS One*, 12(4), e0176612. doi:10.1371/journal.pone.0176612
- Dhanwatey, H. S., Crawford, J. C., Abade, L. A. S., Dhanwatey, P. H., Nielsen, C. K., & Sillero-Zubiri, C. (2013). Large carnivore attacks on humans in central India: a case study from the Tadoba-Andhari Tiger Reserve. *Oryx*, 47(02), 221-227. doi:10.1017/s0030605311001803
- Dhungana, R., Savini, T., Karki, J. B., & Bumrungsri, S. (2016). Mitigating human-tiger conflict: an assessment of compensation payments and tiger removals in Chitwan National Park, Nepal. *Tropical Conservation Science*, 9(2), 776-787.
- Dickman, A. J., Hazzah, L., Carbone, C., & Durant, S. M. (2014). Carnivores, culture and 'contagious conflict': Multiple factors influence perceived problems with carnivores in Tanzania's Ruaha landscape. *Biological Conservation*, 178, 19-27. doi:10.1016/j.biocon.2014.07.011
- Dieter, C. D., Warner, C. S., & Ren, C. (2014). Evaluation of foliar sprays to reduce crop damage by Canada geese. *Human–Wildlife Interactions*, 8(1), 139–149.

- Din, J. U., & Nawaz, M. A. (2011). Status of snow leopard and prey species in Torkhow Valley, District Chitral, Pakistan. *The Journal of Animal & Plant Sciences*, 21(83), 840.
- Ditmer, M. A., Burk, T. E., & Garshelis, D. L. (2015). Do innate food preferences and learning affect crop raiding by American black bears? *Ursus*, 26(1), 40-52. doi:10.2192/ursus-d-14-00028.1
- Ditmer, M. A., Garshelis, D. L., Noyce, K. V., Laske, T. G., Iaizzo, P. A., Burk, T. E., . . . Fieberg, J. R. (2015). Behavioral and physiological responses of American black bears to landscape features within an agricultural region. *Ecosphere*, 6(3), 1-21. doi:10.1890/es14-00199.1
- Dixon, B. A., Hailu, A., Semu, T., & Taffa, L. (2009). Local responses to marginalisation: human-wildlife conflict in ethiopia's wetlands. *Geography*, 91(1), 38-47.
- Douglas, R. L., Winkel, G., & Sherry, W. S. (2013). Does the Bananaquit Benefit Commensally from Parrot Frugivory An Assessment Using. *Biotropica*, 45(4), 457-464.
- Dunham, K. M., Ghiurghi, A., Cumbi, R., & Urbano, F. (2010). Human-wildlife conflict in Mozambique: a national perspective, with emphasis on wildlife attacks on humans. *Oryx*, 44(2), 185-193. doi:10.1017/s003060530999086x
- Ekernas, L. S., Sarmiento, W. M., Davie, H. S., Reading, R. P., Murdoch, J., Wingard, G. J., . . . Berger, J. (2017). Desert pastoralists' negative and positive effects on rare wildlife in the Gobi. *Conservation Biology*, 31(2), 269-277. doi:10.1111/cobi.12881
- Elser, J. L., Anderson, A., Lindell, C. A., Dalsted, N., Bernasek, A., & Shwiff, S. A. (2016). Economic impacts of bird damage and management in U.S. sweet cherry production. *Crop Protection*, 83, 9-14. doi:10.1016/j.cropro.2016.01.014
- Engeman, R. M., & Evangelista, P. (2007). Investigating the feasibility of a passive tracking index for monitoring wildlife in the Lower Omo Valley, Ethiopia. *African Journal of Ecology*, 45(2), 184-188.
- Engeman, R. M., Laborde, J. E., Constantin, B. U., Shwiff, S. A., Hall, P., Duffiney, A., & Luciano, F. (2010). The economic impacts to commercial farms from invasive monkeys in Puerto Rico. *Crop Protection*, 29(4), 401-405. doi:10.1016/j.cropro.2009.10.021
- Ernoul, L., Mesléard, F., Gaubert, P., & Béchet, A. (2013). Limits to agri-environmental schemes uptake to mitigate human-wildlife conflict: lessons learned from Flamingos in the Camargue, southern France. *International Journal of Agricultural Sustainability*, 12(1), 23-36. doi:10.1080/14735903.2013.798897
- Eshete, G., Tesfay, G., Bauer, H., Ashenafi, Z. T., Iongh, H., & Marino, J. (2015). Community Resource Uses and Ethiopian Wolf Conservation in Mount Abune Yosef. *Environmental management*, 56(3), 684-694. doi:10.1007/s00267-015-0529-6
- Espinosa, S., & Jacobson, S. K. (2012). Human-Wildlife Conflict and Environmental Education: Evaluating a Community Program to Protect the Andean Bear in Ecuador. *The Journal of Environmental Education*, 43(1), 55-65. doi:10.1080/00958964.2011.579642
- Evans, M. J., Hawley, J. E., Rego, P. W., & Rittenhouse, T. A. G. (2014). Exurban land use facilitates human-black bear conflicts. *The Journal of Wildlife Management*, 78(8), 1477-1485. doi:10.1002/jwmg.796
- Farhadinia, M. S., Moqanaki, E. M., & Hosseini-Zavarei, F. (2014). Predator-prey relationships in a middle Asian Montane steppe: Persian leopard versus urial wild sheep in Northeastern Iran. *European Journal of Wildlife Research*, 60(2), 341-349. doi:10.1007/s10344-013-0791-y
- Fattebert, J., Baubet, E., Slotow, R., & Fischer, C. (2017). Landscape effects on wild boar home range size under contrasting harvest regimes in a human-dominated agro-ecosystem. *European Journal of Wildlife Research*, 63(2). doi:10.1007/s10344-017-1090-9

- Fehlmann, G., O'Riain, M. J., Kerr-Smith, C., & King, A. J. (2017). Adaptive space use by baboons (*Papio ursinus*) in response to management interventions in a human-changed landscape. *Animal Conservation*, 20(1), 101-109. doi:10.1111/acv.12293
- Ficetola, G. F., Bonardi, A., Mairota, P., Leronni, V., & Padoa-Schioppa, E. (2014). Predicting wild boar damages to croplands in a mosaic of agricultural and natural areas. *Current Zoology*, 60(2), 170-179.
- Frank, B., Monaco, A., & Bath, A. J. (2015). Beyond standard wildlife management: a pathway to encompass human dimension findings in wild boar management. *European Journal of Wildlife Research*, 61(5), 723-730. doi:10.1007/s10344-015-0948-y
- Fredriksson, G. (2005). Human–sun bear conflicts in East Kalimantan, Indonesian Borneo. *Ursus*, 16(1), 130-137.
- Fukuda, Y., Manolis, C., & Appel, K. (2014). Management of human-crocodile conflict in the Northern Territory, Australia: Review of crocodile attacks and removal of problem crocodiles. *The Journal of Wildlife Management*, 78(7), 1239-1249. doi:10.1002/jwmg.767
- Fukuda, Y., Manolis, C., Saalfeld, K., & Zuur, A. (2015). Dead or Alive? Factors Affecting the Survival of Victims during Attacks by Saltwater Crocodiles (*Crocodylus porosus*) in Australia. *PLoS One*, 10(5), e0126778. doi:10.1371/journal.pone.0126778
- Gadd, M. E. (2005). Conservation outside of parks: attitudes of local people in Laikipia, Kenya. *Environmental Conservation*, 32(1), 50-63. doi:10.1017/s0376892905001918
- Gandiwa, E., Heitkönig, I. M. A., Lokhorst, A. M., Prins, H. H. T., & Leeuwis, C. (2013). CAMPFIRE and Human-Wildlife Conflicts in Local Communities Bordering Northern Gonarezhou National Park, Zimbabwe. *Ecology and Society*, 18(4), 7. doi:10.5751/es-05817-180407
- Garcia-Alaniz, N., Naranjo, E. J., & Mallory, F. F. (2010). Human-Felid Interactions in Three Mestizo Communities of the Selva Lacandona, Chiapas, Mexico: Benefits, Conflicts and Traditional Uses of Species. *Human Ecology*, 38(3), 451-457. doi:10.1007/s10745-010-9322-6
- Garrote, G., López, G., Gil-Sánchez, J. M., Rojas, E., Ruiz, M., Bueno, J. F., . . . Simón, M. A. (2013). Human–felid conflict as a further handicap to the conservation of the critically endangered Iberian lynx. *European Journal of Wildlife Research*, 59(2), 287-290. doi:10.1007/s10344-013-0695-x
- Garrotea, G., López, G., Ruiza, M., Lilloa, S., Buena, J. F., & Simónb, M. A. (2015). Effectiveness of electric fences as a means to prevent Iberian lynx (*Lynx pardinus*) predation on lambs. *Hystrix, the Italian Journal of Mammalogy*, 26(1), 61–62. doi:10.4404/hystrix-26.1-10957
- Gehring, T. M., VerCauteren, K. C., Provost, M. L., & Cellar, A. C. (2010). Utility of livestock-protection dogs for deterring wildlife from cattle farms. *Wildlife Research*, 37(8), 715–721.
- Gervasi, V., Nilsen, E. B., Odden, J., Bouyer, Y., & Linnell, J. D. C. (2014). The spatio-temporal distribution of wild and domestic ungulates modulates lynx kill rates in a multi-use landscape. *Journal of Zoology*, 292(3), 175-183. doi:10.1111/jzo.12088
- Ghoddousi, A., Soofi, M., Kh Hamidi, A., Lumetsberger, T., Egli, L., Khorozyan, I., . . . Waltert, M. (2016). Assessing the Role of Livestock in Big Cat Prey Choice Using Spatiotemporal Availability Patterns. *PLoS One*, 11(4), e0153439. doi:10.1371/journal.pone.0153439
- Gillingham, S., & Lee, P. C. (2003). People and protected areas: a study of local perceptions of wildlife crop-damage conflict in an area bordering the Selous Game Reserve, Tanzania. *Oryx*, 37(03), 316-325. doi:10.1017/s0030605303000577
- Goldman, M., Pinho, J. R., & Perry, J. (2010). Maintaining Complex Relations with Large Cats: Maasai and Lions in Kenya and Tanzania. *Human Dimensions of Wildlife*, 15(5), 332-346. doi:10.1080/10871209.2010.506671
- Goldman, M. J., Pinho, J. R., & Perry, J. (2013). Beyond ritual and economics: Maasai lion hunting and conservation politics. *Oryx*, 47(04), 490-500. doi:10.1017/s0030605312000907

- González, L. M., Montoto, F. G. D., Mereck, T., Alves, J., Pereira, J., de Larrinoa, P. F., . . . El-Kadhir, N. (2016). Preventing crop raiding by the Vulnerable common hippopotamus *Hippopotamus amphibius* in Guinea-Bissau. *Oryx*, 51(02), 222-229. doi:10.1017/s003060531500109x
- Gooding, R. M., & Brook, R. K. (2014). Modeling and mitigating winter hay bale damage by elk in a low prevalence bovine tuberculosis endemic zone. *Preventive veterinary medicine*, 114(2), 123-131. doi:10.1016/j.prevetmed.2014.01.005
- Goodrich, J. M., Seryodkin, I., Miquelle, D. G., & Bereznuik, S. L. (2011). Conflicts between Amur (Siberian) tigers and humans in the Russian Far East. *Biological Conservation*, 144(1), 584-592. doi:10.1016/j.biocon.2010.10.016
- Goswami, V. R., Medhi, K., Nichols, J. D., & Oli, M. K. (2015). Mechanistic understanding of human-wildlife conflict through a novel application of dynamic occupancy models. *Conservation Biology*, 29(4), 1100-1110. doi:10.1111/cobi.12475
- Graham, M. D., Douglas-Hamilton, I., Adams, W. M., & Lee, P. C. (2009). The movement of African elephants in a human-dominated land-use mosaic. *Animal Conservation*, 12(5), 445-455. doi:10.1111/j.1469-1795.2009.00272.x
- Graham, M. D., Notter, B., Adams, W. M., Lee, P. C., & Ochieng, T. N. (2010). Patterns of crop-raiding by elephants, *Loxodonta africana*, in Laikipia, Kenya, and the management of human–elephant conflict. *Systematics and Biodiversity*, 8(4), 435-445. doi:10.1080/14772000.2010.533716
- Graham, M. D., & Ochieng, T. (2008). Uptake and performance of farm-based measures for reducing crop raiding by elephants *Loxodonta africana* among smallholder farms in Laikipia District, Kenya. *Oryx*, 42(01). doi:10.1017/s0030605308000677
- Granados, A., & Weladji, R. B. (2012). Human–Elephant Conflict Around Bénoué National Park, Cameroon: Influence on Local Attitudes and Implications for Conservation. *Human Dimensions of Wildlife*, 17(2), 77-90. doi:10.1080/10871209.2012.639133
- Granados, A., Weladji, R. B., & Loomis, M. R. (2012). Movement and occurrence of two elephant herds in a human-dominated landscape, the Bénoué Wildlife Conservation Area, Cameroon. *Tropical Conservation Science*, 5(2), 150-162.
- Gross, E. M., McRobb, R., & Gross, J. (2015). Cultivating alternative crops reduces crop losses due to African elephants. *Journal of Pest Science*, 89(2), 497-506. doi:10.1007/s10340-015-0699-2
- Gubbi, S. (2012). Patterns and correlates of human–elephant conflict around a south Indian reserve. *Biological Conservation*, 148(1), 88-95. doi:10.1016/j.biocon.2012.01.046
- Gubbi, S., Swaminath, M. H., Poornesha, H. C., Bhat, R., & Raghunath, R. (2014). An elephantine challenge: human–elephant conflict distribution in the largest Asian elephant population, southern India. *Biodiversity and Conservation*, 23(3), 633-647. doi:10.1007/s10531-014-0621-x
- Guerbois, C., Chapanda, E., Fritz, H., & Toit, J. d. (2012). Combining multi-scale socio-ecological approaches to understand the susceptibility of subsistence farmers to elephant crop raiding on the edge of a protected area. *Journal of Applied Ecology*, 49(5), 1149-1158. doi:10.1111/j.1365-2664.2012.02192.x
- Gunther, K. A., Haroldson, M. A., Frey, K., Cain, S. L., Copeland, J., & Schwartz, C. C. (2004). Grizzly bear–human conflicts in the Greater Yellowstone ecosystem, 1992–2000. *Ursus*, 15(1), 10-22. doi:10.2192/1537-6176(2004)015<0010:gbcitg>2.0.co;2
- Gusset, M., Maddock, A. H., Gunther, G. J., Szykman, M., Slotow, R., Walters, M., & Somers, M. J. (2008). Conflicting human interests over the re-introduction of endangered wild dogs in South Africa. *Biodiversity and Conservation*, 17(1), 83-101. doi:10.1007/s10531-007-9232-0
- Gusset, M., Swarner, M. J., Mponwane, L., Keletile, K., & McNutt, J. W. (2009). Human–wildlife conflict in northern Botswana: livestock predation by Endangered African wild dog *Lycaon pictus* and other carnivores. *Oryx*, 43(1), 67-72. doi:10.1017/s0030605308990475

- Habibzadeh, N. (2016). Key determinants of human-wolf conflict in Shabestar county's villages of East Azerbaijan province, Iran. *European Journal of Wildlife Research*, 62(2), 199-202. doi:10.1007/s10344-016-0993-1
- Haim, A., Shanas, U., Brandes, O., & Gilboa, A. (2007). Suggesting the use of integrated methods for vole population management in alfalfa fields. *Integrative zoology*, 2(3), 184-190. doi:10.1111/j.1749-4877.2007.00054.x
- Hake, M., Månsson, J., & Wiberg, A. (2010). A working model for preventing crop damage caused by increasing goose populations in Sweden. *Ornis Svecica*, 20, 225–233.
- Harich, F. K., Treydte, A. C., Sauerborn, J., & Owusu, E. H. (2013). People and wildlife: Conflicts arising around the Bia Conservation Area in Ghana. *Journal for Nature Conservation*, 21(5), 342-349. doi:10.1016/j.jnc.2013.05.003
- Harihar, A., Ghosh-Harihar, M., & MacMillan, D. C. (2014). Human resettlement and tiger conservation – Socio-economic assessment of pastoralists reveals a rare conservation opportunity in a human-dominated landscape. *Biological Conservation*, 169, 167-175. doi:10.1016/j.biocon.2013.11.012
- Harihar, A., Veríssimo, D., & MacMillan, D. C. (2015). Beyond compensation: Integrating local communities' livelihood choices in large carnivore conservation. *Global Environmental Change*, 33, 122-130. doi:10.1016/j.gloenvcha.2015.05.004
- Hartter, J. (2009). Attitudes of Rural Communities Toward Wetlands and Forest Fragments Around Kibale National Park, Uganda. *Human Dimensions of Wildlife*, 14(6), 433-447. doi:10.1080/10871200902911834
- Hazzah, L., Mulder, M. B., & Frank, L. (2009). Lions and Warriors: Social factors underlying declining African lion populations and the effect of incentive-based management in Kenya. *Biological Conservation*, 142(11), 2428-2437. doi:10.1016/j.biocon.2009.06.006
- Hebblewhite, M. (2011). Unreliable knowledge about economic impacts of large carnivores on bovine calves. *The Journal of Wildlife Management*, 75(8), 1724-1730. doi:10.1002/jwmg.206
- Hedges, S., & Gunaryadi, D. (2010). Reducing human–elephant conflict: do chillies help deter elephants from entering crop fields? *Oryx*, 44(01), 139-146. doi:10.1017/s0030605309990093
- Hegel, T. M., Gates, C. C., & Eslinger, D. (2009). The geography of conflict between elk and agricultural values in the Cypress Hills, Canada. *Journal of Environmental Management*, 90(1), 222-235. doi:10.1016/j.jenvman.2007.09.005
- Hemson, G., Maclellan, S., Mills, G., Johnson, P., & Macdonald, D. (2009). Community, lions, livestock and money: A spatial and social analysis of attitudes to wildlife and the conservation value of tourism in a human–carnivore conflict in Botswana. *Biological Conservation*, 142(11), 2718-2725. doi:10.1016/j.biocon.2009.06.024
- Hiedanpää, J., & Borgström, S. (2014). Why do some institutional arrangements succeed? Voluntary protection of forest biodiversity in Southwestern Finland and of the Golden Eagle in Finnish Lapland. *Nature Conservation*, 7, 29-50. doi:10.3897/natureconservation.7.6497
- Hildreth, A. M., Hygnstrom, S. E., Blankenship, E. E., & VerCauteren, K. C. (2012). Use of partially fenced fields to reduce deer damage to corn. *Wildlife Society Bulletin*, 36(1), 199-203. doi:10.1002/wsb.119
- Hill, C. M. (2000). Conflict of interest between people and baboons: crop raiding in Uganda. *International Journal of Primatology*, 21(2), 299-315.
- Hill, C. M., & Wallace, G. E. (2012). Crop protection and conflict mitigation: reducing the costs of living alongside non-human primates. *Biodiversity and Conservation*, 21(10), 2569-2587. doi:10.1007/s10531-012-0318-y

- Hill, C. M., & Webber, A. D. (2010). Perceptions of nonhuman primates in human-wildlife conflict scenarios. *American Journal of Primatology*, 72(10), 919-924. doi:10.1002/ajp.20845
- Hiller, T. L., McFadden-Hiller, J. E., Jenkins, S. R., Belant, J. L., & Tyre, A. J. (2015). Demography, prey abundance, and management affect number of cougar mortalities associated with livestock conflicts. *The Journal of Wildlife Management*, 79(6), 978-988. doi:10.1002/jwmg.913
- Hinton, G. C., Strickland, B. K., Demarais, S., Eubank, T. W., & Jones, P. D. (2017). Estimation of deer damage to soybean production in eastern Mississippi: Perception versus reality. *Wildlife Society Bulletin*, 41(1), 80-87. doi:10.1002/wsb.738
- Hockings, K. J., Anderson, J. R., & Matsuzawa, T. (2009). Use of wild and cultivated foods by chimpanzees at Bossou, Republic of Guinea: feeding dynamics in a human-influenced environment. *Am J Primatol*, 71(8), 636-646. doi:10.1002/ajp.20698
- Hockings, K. J., Anderson, J. R., & Matsuzawa, T. (2012). Socioecological adaptations by chimpanzees, *Pan troglodytes verus*, inhabiting an anthropogenically impacted habitat. *Animal Behaviour*, 83(3), 801-810. doi:10.1016/j.anbehav.2012.01.002
- Hockings, K. J., & Sousa, C. (2012). Differential utilization of cashew—a low-conflict crop—by sympatric humans and chimpanzees. *Oryx*, 46(03), 375-381. doi:10.1017/s003060531100130x
- Hoffman, T. S., & O’Riain, M. J. (2011). The Spatial Ecology of Chacma Baboons (*Papio ursinus*) in a Human-modified Environment. *International Journal of Primatology*, 32(2), 308-328. doi:10.1007/s10764-010-9467-6
- Hoffmeier-Karimi, R. R., & Schulte, B. A. (2015). Assessing perceived and documented crop damage in a Tanzanian village impacted by human-elephant conflict (HEC). *Pachyderm*, 1(56), 51-60.
- Hofman-Kaminska, E., & Kowalczyk, R. (2012). Farm crops depredation by European bison (*Bison bonasus*) in the vicinity of forest habitats in northeastern Poland. *Environmental management*, 50(4), 530-541. doi:10.1007/s00267-012-9913-7
- Holmern, T., Nyahongo, J., & Røskft, E. (2007). Livestock loss caused by predators outside the Serengeti National Park, Tanzania. *Biological Conservation*, 135(4), 518-526. doi:10.1016/j.biocon.2006.10.049
- Holmern, T., & Røskft, E. (2014). The poultry thief: Subsistence farmers’ perceptions of depredation outside the Serengeti National Park, Tanzania. *African Journal of Ecology*, 52(3), 334–342.
- Honda, T. (2009). Environmental Factors Affecting the Distribution of the Wild Boar, Sika Deer, Asiatic Black Bear and Japanese Macaque in Central Japan, with Implications for Human-Wildlife Conflict. *Mammal Study*, 34(2), 107-116. doi:10.3106/041.034.0206
- Honda, T., Kuwata, H., Yamasaki, S., & Miyagawa, Y. (2011). A Low-Cost, Low-Labor-Intensity Electric Fence Effective Against Wild Boar, Sika Deer, Japanese Macaque and Medium-Sized Mammals. *Mammal Study*, 36(2), 113-117. doi:10.3106/041.036.0203
- Honda, T., Miyagawa, Y., Suzuki, Y., & Yamasaki, S. (2010). Possibility of Agronomical Techniques for Reducing Crop Damage by Sika Deer. *Mammal Study*, 35(2), 119-124. doi:10.3106/041.035.0202
- Honda, T., Miyagawa, Y., Ueda, H., & Inoue, M. (2009). Effectiveness of Newly-Designed Electric Fences in Reducing Crop Damage by Medium and Large Mammals. *Mammal Study*, 34(1), 13-17. doi:10.3106/041.034.0103
- Honda, T., Tsuboi, J.-i., & Kuwata, H. (2015). Seeing Is Feeding for the Frugivorous Bird Brown-Eared Bulbul (*Microscelis amaurotis*). *International Journal of Zoology*, 2015, 1-5. doi:10.1155/2015/869820
- Hone, J. (2004). Yield, compensation and fertility control: a model for vertebrate pests. *Wildlife Research*, 31(4), 357-368.

- Hsiao, S. S., Ross, C., Hill, C. M., & Wallace, G. E. (2013). Crop-raiding deterrents around Budongo Forest Reserve: an evaluation through farmer actions and perceptions. *Oryx*, 47(04), 569-577. doi:10.1017/s0030605312000853
- Hua, X., Yan, J., Li, H., He, W., & Li, X. (2016). Wildlife damage and cultivated land abandonment: Findings from the mountainous areas of Chongqing, China. *Crop Protection*, 84, 141-149. doi:10.1016/j.cropro.2016.03.005
- Humphries, B. D., Hill, T. R., & Downs, C. T. (2015). Landowners' perspectives of black-backed jackals (*Canis mesomelas*) on farmlands in KwaZulu-Natal, South Africa. *African Journal of Ecology*, 53, 540–549.
- Humphries, B. D., Ramesh, T., & Downs, C. T. (2016). Diet of black-backed jackals (*Canis mesomelas*) on farmlands in the KwaZulu-Natal Midlands, South Africa. *Mammalia*, 80(4), 405–412. doi:10.1515/mammalia-2014-0103
- Inskip, C., Fahad, Z., Tully, R., Roberts, T., & MacMillan, D. (2014). Understanding carnivore killing behaviour: Exploring the motivations for tiger killing in the Sundarbans, Bangladesh. *Biological Conservation*, 180, 42-50. doi:10.1016/j.biocon.2014.09.028
- Inskip, C., Ridout, M., Fahad, Z., Tully, R., Barlow, A., Barlow, C. G., . . . MacMillan, D. (2013). Human–tiger conflict in context: risks to lives and livelihoods in the Bangladesh Sundarbans. *Human Ecology*, 41(2), 169-186.
- Jacob, J., Singleton, G. R., & Hinds, L. A. (2008). Fertility control of rodent pests. *Wildlife Research*, 35(6), 487-493.
- Jacobs, C. E., & Main, M. B. (2015). A Conservation-Based Approach to Compensation for Livestock Depredation: The Florida Panther Case Study. *PLoS One*, 10(9), e0139203. doi:10.1371/journal.pone.0139203
- Jamtsho, Y., & Wangchuk, S. (2016). Assessing patterns of human–Asiatic black bear interaction in and around Wangchuck Centennial National Park, Bhutan. *Global Ecology and Conservation*, 8, 183-189. doi:10.1016/j.gecco.2016.09.004
- Jędrzejewski, W., Cerda, H., Vilorio, A., Gamarra, J. G., & Schmidt, K. (2014). Predatory behavior and kill rate of a female jaguar (*Panthera onca*) on cattle. *Mammalia*, 78(2), 235–238. doi:10.1515/mammalia-2012-0113
- Jenks, K. E., Songsasen, N., Kanchanasaka, B., Leimgruber, P., & Fuller, T. K. (2014). Local people's attitudes and perceptions of dholes (*Cuon alpinus*) around protected areas in southeastern Thailand. *Tropical Conservation Science*, 7(4), 765-780.
- Jhamvar-Shingote, R., & Schuett, M. A. (2013). The Predators of Junnar: Local Peoples' Knowledge, Beliefs, and Attitudes Toward Leopards and Leopard Conservation. *Human Dimensions of Wildlife*, 18(1), 32-44. doi:10.1080/10871209.2012.694578
- Johnson, A., Vongkhamheng, C., Hedemark, M., & Saithongdam, T. (2006). Effects of human-carnivore conflict on tiger (*Panthera tigris*) and prey populations in Lao PDR. *Animal Conservation*, 9(4), 421-430. doi:10.1111/j.1469-1795.2006.00049.x
- Johnson, C. N., & Wallach, A. D. (2016). The virtuous circle: predator-friendly farming and ecological restoration in Australia. *Restoration Ecology*, 24(6), 821-826. doi:10.1111/rec.12396
- Johnson, H. E., Fischer, J. W., Hammond, M., Dorsey, P. D., Walter, W. D., Anderson, C., & Vercauteren, K. C. (2014). Evaluation of techniques to reduce deer and Elk damage to agricultural crops. *Wildlife Society Bulletin*, 38(2), 358-365. doi:10.1002/wsb.408
- Kabir, M., Ghoddousi, A., Awan, M. S., & Awan, M. N. (2013). Assessment of human–leopard conflict in Machiara National Park, Azad Jammu and Kashmir, Pakistan. *European Journal of Wildlife Research*, 60(2), 291-296.
- Kagoro-rugunda, G. (2004). Crop raiding around Lake Mburo National Park, Uganda. *African Journal of Ecology*, 42(1), 32-41.

- Kahler, J. S., & Gore, M. L. (2015). Local perceptions of risk associated with poaching of wildlife implicated in human-wildlife conflicts in Namibia. *Biological Conservation*, 189, 49-58. doi:10.1016/j.biocon.2015.02.001
- Kala, C. P., & Kothari, K. K. (2013). Livestock predation by common leopard in Binsar Wildlife Sanctuary, India: human-wildlife conflicts and conservation issues. *Human-Wildlife Interactions*, 7(2), 325-333.
- Kalaivanan, N., Venkataramanan, R., Sreekumar, C., Saravanan, A., & Srivastava, R. K. (2011). Secondary phorate poisoning of large carnivores in India. *European Journal of Wildlife Research*, 57(1), 191-194. doi:10.1007/s10344-010-0433-6
- Kanga, E. M., Ogutu, J. O., Piepho, H.-P., & Olff, H. (2012). Human-hippo conflicts in Kenya during 1997-2008: vulnerability of a megaherbivore to anthropogenic land use changes. *Journal of Land Use Science*, 7(4), 395-406. doi:10.1080/1747423x.2011.590235
- Karamanlidis, A. A., Sanopoulos, A., Georgiadis, L., & Zedrosser, A. (2011). Structural and economic aspects of human-bear conflicts in Greece. *Ursus*, 22(2), 141-151. doi:10.2192/ursus-d-10-00016.1
- Karanth, K. K., Gopalaswamy, A. M., DeFries, R., & Ballal, N. (2012). Assessing patterns of human-wildlife conflicts and compensation around a Central Indian protected area. *PLoS One*, 7(12), e50433. doi:10.1371/journal.pone.0050433
- Karanth, K. K., Gopalaswamy, A. M., Prasad, P. K., & Dasgupta, S. (2013). Patterns of human-wildlife conflicts and compensation: Insights from Western Ghats protected areas. *Biological Conservation*, 166, 175-185. doi:10.1016/j.biocon.2013.06.027
- Karanth, K. K., Naughton-Treves, L., Defries, R., & Gopalaswamy, A. M. (2013). Living with wildlife and mitigating conflicts around three Indian protected areas. *Environmental management*, 52(6), 1320-1332. doi:10.1007/s00267-013-0162-1
- Karlsson, J., Brøseth, H., Sand, H., & Andrén, H. (2007). Predicting occurrence of wolf territories in Scandinavia. *Journal of Zoology*, 272(3), 276-283. doi:10.1111/j.1469-7998.2006.00267.x
- Karlsson, J., & Johansson, Ö. (2010). Predictability of repeated carnivore attacks on livestock favours reactive use of mitigation measures. *Journal of Applied Ecology*, 47(1), 166-171. doi:10.1111/j.1365-2664.2009.01747.x
- Kaswamila, A., Russell, S., & McGibbon, M. (2007). Impacts of Wildlife on Household Food Security and Income in Northeastern Tanzania. *Human Dimensions of Wildlife*, 12(6), 391-404. doi:10.1080/10871200701670003
- Katel, O. N., Pradhan, S., & Schmidt-Vogt, D. (2014). A survey of livestock losses caused by Asiatic wild dogs, leopards and tigers, and of the impact of predation on the livelihood of farmers in Bhutan. *Wildlife Research*, 41(4), 300-310. doi:10.1071/wr14013
- Kavčič, I., Adamič, M., Kaczensky, P., Krofel, M., & Jerina, K. (2013). Supplemental feeding with carrion is not reducing brown bear depredations on sheep in Slovenia. *Ursus*, 24(2), 111-119. doi:10.2192/ursus-d-12-00031r1.1
- Kendall, C. J. (2011). The spatial and agricultural basis of crop raiding by the Vulnerable common hippopotamus *Hippopotamus amphibius* around Ruaha National Park, Tanzania. *Oryx*, 45(01), 28-34. doi:10.1017/s0030605310000359
- Keuling, O., Strauss, E., & Siebert, U. (2016). Regulating wild boar populations is "somebody else's problem"! - Human dimension in wild boar management. *Science of the Total Environment*, 554, 311-319. doi:10.1016/j.scitotenv.2016.02.159
- Khorozyan, I., Soofi, M., Ghoddousi, A., Hamidi, A. K., & Waltert, M. (2015). The relationship between climate, diseases of domestic animals and human-carnivore conflicts. *Basic and Applied Ecology*, 16(8), 703-713. doi:10.1016/j.baae.2015.07.001

- Khorozyan, I., Soofi, M., Hamidi, A. K., Ghoddousi, A., & Waltert, M. (2015). Dissatisfaction with Veterinary Services Is Associated with Leopard (*Panthera pardus*) Predation on Domestic Animals. *PLoS One*, 10(6), e0129221. doi:10.1371/journal.pone.0129221
- Khorozyan, I., Soofi, M., Soufi, M., Hamidi, A. K., Ghoddousi, A., & Waltert, M. (2017). Effects of shepherds and dogs on livestock depredation by leopards (*Panthera pardus*) in north-eastern Iran. *PeerJ*, 5, e3049. doi:10.7717/peerj.3049
- Kideghesho, J., & Mtoni, P. (2008). Who compensates for wildlife conservation in Serengeti? *International Journal of Biodiversity Science, Ecosystems Services & Management*, 4(2), 112-125. doi:10.3843/Biodiv.4.2:5
- King, L. E., Douglas-Hamilton, I., & Vollrath, F. (2011). Beehive fences as effective deterrents for crop - raiding elephants: field trials in northern Kenya. *African Journal of Ecology*, 49(4), 431-439.
- Kissui, B. M. (2008). Livestock predation by lions, leopards, spotted hyenas, and their vulnerability to retaliatory killing in the Maasai steppe, Tanzania. *Animal Conservation*, 11(5), 422-432. doi:10.1111/j.1469-1795.2008.00199.x
- Koirala, R. K., Ji, W., Aryal, A., Rothman, J., & Raubenheimer, D. (2015). Dispersal and ranging patterns of the Asian Elephant (*Elephas maximus*) in relation to their interactions with humans in Nepal. *Ethology Ecology & Evolution*, 28(2), 221-231. doi:10.1080/03949370.2015.1066872
- Kolipaka, S. S., Tamis, W. L., van 't Zelfde, M., Persoon, G. A., & Iongh, H. H. (2017). Wild versus domestic prey in the diet of reintroduced tigers (*Panthera tigris*) in the livestock-dominated multiple-use forests of Panna Tiger Reserve, India. *PLoS One*, 12(4), e0174844. doi:10.1371/journal.pone.0174844
- Kolowski, J. M., & Holekamp, K. E. (2006). Spatial, temporal, and physical characteristics of livestock depredations by large carnivores along a Kenyan reserve border. *Biological Conservation*, 128(4), 529-541. doi:10.1016/j.biocon.2005.10.021
- Kopij, G., & Panek, M. (2016). Effect of Winter Temperature and Maize Food Abundance on Long-Term Population Dynamics of the Wild Boar *Sus scrofa*. *Polish Journal of Ecology*, 64(3), 436-441. doi:10.3161/15052249pje2016.64.3.013
- Koziarski, A., Kissui, B., & Kiffner, C. (2016). Patterns and correlates of perceived conflict between humans and large carnivores in Northern Tanzania. *Biological Conservation*, 199, 41-50. doi:10.1016/j.biocon.2016.04.029
- Kuiper, T. R., Loveridge, A. J., Parker, D. M., Johnson, P. J., Hunt, J. E., Stapelkamp, B., . . . Macdonald, D. W. (2015). Seasonal herding practices influence predation on domestic stock by African lions along a protected area boundary. *Biological Conservation*, 191, 546-554. doi:10.1016/j.biocon.2015.08.012
- Kumar, R. S., Gama, N., Raghunath, R., Sinha, A., & Mishra, C. (2008). In search of the munzala: distribution and conservation status of the newly-discovered Arunachal macaque *Macaca munzala*. *Oryx*, 42(03), 360-366. doi:10.1017/s0030605308006121
- Kushnir, H., Weisberg, S., Olson, E., Juntunen, T., Ikanda, D., & Packer, C. (2014). Using landscape characteristics to predict risk of lion attacks on humans in south - eastern Tanzania. *African Journal of Ecology*, 52(4), 524-532.
- Laforge, M. P., Michel, N. L., Wheeler, A. L., & Brook, R. K. (2016). Habitat selection by female moose in the Canadian prairie ecozone. *The Journal of Wildlife Management*, 80(6), 1059-1068. doi:10.1002/jwmg.21095
- Legendijk, D. D., & Gusset, M. (2008). Human-carnivore coexistence on communal land bordering the greater Kruger area, South Africa. *Environmental management*, 42(6), 971-976. doi:10.1007/s00267-008-9204-5

- Larson, L., Conway, A., Hernandez, S., & Carroll, J. (2016). Human-wildlife conflict, conservation attitudes, and a potential role for citizen science in Sierra Leone, Africa. *Conservation and Society*, 14(3), 205-217. doi:10.4103/0972-4923.191159
- Laurenzi, A., Bodino, N., & Mori, E. (2016). Much ado about nothing: assessing the impact of a problematic rodent on agriculture and native trees. *Mammal Research*, 61(1), 65-72. doi:10.1007/s13364-015-0248-7
- Lavelle, M. J., Vercauteren, K. C., Hefley, T. J., Phillips, G. E., Hygnstrom, S. E., Long, D. B., . . . Campbell, T. A. (2011). Evaluation of fences for containing feral swine under simulated depopulation conditions. *The Journal of Wildlife Management*, 75(5), 1200-1208. doi:10.1002/jwmg.134
- Leroy, R., Visscher, M.-N., Halidou, O., & Boureima, A. (2009). The last African white giraffes live in farmers' fields. *Biodiversity and Conservation*, 18(10), 2663-2677. doi:10.1007/s10531-009-9628-0
- Lewis, A. L., Baird, T. D., & Sorice, M. G. (2016). Mobile Phone Use and Human-Wildlife Conflict in Northern Tanzania. *Environmental management*, 58(1), 117-129. doi:10.1007/s00267-016-0694-2
- Li, C., Jiang, Z., Li, C., Tang, S., Li, F., Luo, Z., . . . Fang, H. (2015). Livestock depredations and attitudes of local pastoralists toward carnivores in the Qinghai Lake Region, China. *Wildlife Biology*, 21(4), 204-212. doi:10.2981/wlb.00083
- Li, J., Yin, H., Wang, D., Jiagong, Z., & Lu, Z. (2013). Human-snow leopard conflicts in the Sanjiangyuan Region of the Tibetan Plateau. *Biological Conservation*, 166, 118-123. doi:10.1016/j.biocon.2013.06.024
- Li, L., Shi, J., Wang, J., Gao, Y., Wang, L., Wang, J., & Ying, X. (2013). Factors influencing wild boar damage in Taohongling National Nature Reserve in China: a model approach. *European Journal of Wildlife Research*, 59(2), 179-184. doi:10.1007/s10344-012-0663-x
- Li, L., Wang, J., Shi, J., Wang, Y., Liu, W., & Xu, X. (2010). Factors influencing local people's attitudes towards wild boar in Taohongling National Nature Reserve of Jiangxi Province, China. *Procedia Environmental Sciences*, 2, 1846-1856. doi:10.1016/j.proenv.2010.10.196
- Li, X., Buzzard, P., Chen, Y., & Jiang, X. (2013). Patterns of livestock predation by carnivores: human-wildlife conflict in northwest Yunnan, China. *Environmental management*, 52(6), 1334-1340. doi:10.1007/s00267-013-0192-8
- Lindell, C. A., Eaton, R. A., Lizotte, E. M., & Rothwell, N. L. (2012). Bird consumption of sweet and tart cherries. *Human-Wildlife Interactions*, 6(2), 283-290.
- Lindsey, P. A., Havemann, C. P., Lines, R., Palazy, L., Price, A. E., Retief, T. A., . . . Van der Waal, C. (2013). Determinants of persistence and tolerance of carnivores on Namibian ranches: implications for conservation on Southern African private lands. *PLoS One*, 8(1), e52458. doi:10.1371/journal.pone.0052458
- Linkie, M., Dinata, Y., Nofrianto, A., & Leader-Williams, N. (2007). Patterns and perceptions of wildlife crop raiding in and around Kerinci Seblat National Park, Sumatra. *Animal Conservation*, 10(1), 127-135. doi:10.1111/j.1469-1795.2006.00083.x
- Linz, G. M., Homan, H. J., Slowik, A. A., & Penry, L. B. (2006). Evaluation of registered pesticides as repellents for reducing blackbird (Icteridae) damage to sunflower. *Crop Protection*, 25(8), 842-847. doi:10.1016/j.cropro.2005.11.006
- Linz, G. M., Homan, H. J., Werner, S. J., Hagy, H. M., & Bleier, W. J. (2011). Assessment of Bird-management Strategies to Protect Sunflowers. *BioScience*, 61(12), 960-970. doi:10.1525/bio.2011.61.12.6
- Linz, G. M., Winter, J. B., & Bleier, W. J. (2012). Evaluation of elevated bait trays for attracting blackbirds (Icteridae) in central North Dakota. *Crop Protection*, 41, 30-34. doi:10.1016/j.cropro.2012.05.019

- Liu, F., McShea, W. J., Garshelis, D. L., Zhu, X., Wang, D., & Shao, L. (2011). Human-wildlife conflicts influence attitudes but not necessarily behaviors: Factors driving the poaching of bears in China. *Biological Conservation*, 144(1), 538-547. doi:10.1016/j.biocon.2010.10.009
- Llaneza, L., & López-Bao, J. V. (2015). Indirect effects of changes in environmental and agricultural policies on the diet of wolves. *European Journal of Wildlife Research*, 61(6), 895-902. doi:10.1007/s10344-015-0966-9
- Loveridge, A. J., Kuiper, T., Parry, R. H., Sibanda, L., Hunt, J. H., Stapelkamp, B., . . . Macdonald, D. W. (2017). Bells, bomas and beefsteak: complex patterns of human-predator conflict at the wildlife-agropastoral interface in Zimbabwe. *PeerJ*, 5, e2898. doi:10.7717/peerj.2898
- Luck, G. W. (2014). The net return from animal activity in agro-ecosystems: trading off benefits from ecosystem services against costs from crop damage. *F1000Research*, 2, 239. doi:10.12688/f1000research.2-239.v2
- Luskin, M. S., Christina, E. D., Kelley, L. C., & Potts, M. D. (2014). Modern Hunting Practices and Wild Meat Trade in the Oil Palm Plantation-Dominated Landscapes of Sumatra, Indonesia. *Human Ecology*, 42(1), 35-45. doi:10.1007/s10745-013-9606-8
- Lyamuya, R. D., Masenga, E. H., Fyumagwa, R. D., Mwita, M. N., & Røskaft, E. (2016). Pastoralist herding efficiency in dealing with carnivore-livestock conflicts in the eastern Serengeti, Tanzania. *International Journal of Biodiversity Science, Ecosystem Services & Management*, 12(3), 202-211. doi:10.1080/21513732.2016.1163735
- Lyngdoh, S., Gopi, G. V., Selvan, K. M., & Habib, B. (2014). Effect of interactions among ethnic communities, livestock and wild dogs (*Cuon alpinus*) in Arunachal Pradesh, India. *European Journal of Wildlife Research*, 60(5), 771-780. doi:10.1007/s10344-014-0846-8
- MacKenzie, C. A. (2012). Trenches like fences make good neighbours: Revenue sharing around Kibale National Park, Uganda. *Journal for Nature Conservation*, 20(2), 92-100. doi:10.1016/j.jnc.2011.08.006
- Mackenzie, C. A., & Ahabyona, P. (2012). Elephants in the garden: Financial and social costs of crop raiding. *Ecological Economics*, 75, 72-82. doi:10.1016/j.ecolecon.2011.12.018
- MacLennan, S. D., Groom, R. J., Macdonald, D. W., & Frank, L. G. (2009). Evaluation of a compensation scheme to bring about pastoralist tolerance of lions. *Biological Conservation*, 142(11), 2419-2427. doi:10.1016/j.biocon.2008.12.003
- Madden, F. M. (2008). The Growing Conflict Between Humans and Wildlife: Law and Policy as Contributing and Mitigating Factors. *Journal of International Wildlife Law & Policy*, 11(2-3), 189-206. doi:10.1080/13880290802470281
- Madhusudan, M. D. (2003). Living amidst large wildlife: livestock and crop depredation by large mammals in the interior villages of Bhadra Tiger Reserve, South India. *Environmental management*, 31(4), 466-475. doi:10.1007/s00267-002-2790-8
- Malviya, M., & Ramesh, K. (2015). Human–felid conflict in corridor habitats: implications for tiger and leopard conservation in Terai Arc Landscape, India. *Human–Wildlife Interactions*, 9(1), 48–57.
- Månsson, J. (2017). Lethal scaring – Behavioral and short-term numerical response of greylag goose *Anser anser*. *Crop Protection*, 96, 258-264. doi:10.1016/j.cropro.2017.03.001
- Marchal, V., & Hill, C. (2009). Primate Crop-raiding: A Study of Local Perceptions in Four Villages in North Sumatra, Indonesia. *Primate Conservation*, 24(1), 107-116. doi:10.1896/052.024.0109
- Margalida, A., Campión, D., & Donazar, J. A. (2014). Vultures vs livestock: conservation relationships in an emerging conflict between humans and wildlife. *Oryx*, 48(02), 172-176. doi:10.1017/s0030605312000889

- Marino, A., Braschi, C., Ricci, S., Salvatori, V., & Ciucci, P. (2016). Ex post and insurance-based compensation fail to increase tolerance for wolves in semi-agricultural landscapes of central Italy. *European Journal of Wildlife Research*, 62(2), 227-240. doi:10.1007/s10344-016-1001-5
- Mascote, C., Castillo, A., & Peña-Mondragón, J. L. (2016). Perceptions and Knowledge of the Jaguar Among Children in Communities Neighboring the Montes Azules Biosphere Reserve in Chiapas, Mexico. *Tropical Conservation Science*, 9(4), 1-11. doi:10.1177/1940082916679407
- Mateo-Tomás, P., Olea, P. P., Sánchez-Barbudo, I. S., & Mateo, R. (2012). Alleviating human-wildlife conflicts: identifying the causes and mapping the risk of illegal poisoning of wild fauna. *Journal of Applied Ecology*, 49(2), 376-385. doi:10.1111/j.1365-2664.2012.02119.x
- Maude, G., & Mills, M. G. L. (2005). The comparative feeding ecology of the brown hyaena in a cattle area and a national park in Botswana. *South African Journal of Wildlife Research-24-month delayed open access*, 35(2), 201-214.
- Mc Guinness, S., & Taylor, D. (2014). Farmers' Perceptions and Actions to Decrease Crop Raiding by Forest-Dwelling Primates Around a Rwandan Forest Fragment. *Human Dimensions of Wildlife*, 19(2), 179-190. doi:10.1080/10871209.2014.853330
- McLennan, M. R., & Hill, C. M. (2012). Troublesome neighbours: Changing attitudes towards chimpanzees (*Pan troglodytes*) in a human-dominated landscape in Uganda. *Journal for Nature Conservation*, 20(4), 219-227. doi:10.1016/j.jnc.2012.03.002
- McManus, J. S., Dickman, A. J., Gaynor, D., Smuts, B. H., & Macdonald, D. W. (2014). Dead or alive? Comparing costs and benefits of lethal and non-lethal human-wildlife conflict mitigation on livestock farms. *Oryx*, 49(4), 687-695. doi:10.1017/s0030605313001610
- Meena, V., Macdonald, D. W., & Montgomery, R. A. (2014). Managing success: Asiatic lion conservation, interface problems and peoples' perceptions in the Gir Protected Area. *Biological Conservation*, 174, 120-126. doi:10.1016/j.biocon.2014.03.025
- Mfunda, I. M., & Røskft, E. (2011). Wildlife or crop production: the dilemma of conservation and human livelihoods in Serengeti, Tanzania. *International Journal of Biodiversity Science, Ecosystem Services & Management*, 7(1), 39-49. doi:10.1080/21513732.2011.602028
- Michalski, F., Boulhosa, R. L. P., Faria, A., & Peres, C. A. (2006). Human-wildlife conflicts in a fragmented Amazonian forest landscape: determinants of large felid depredation on livestock. *Animal Conservation*, 9(2), 179-188. doi:10.1111/j.1469-1795.2006.00025.x
- Miller, J. R., Jhala, Y. V., Jena, J., & Schmitz, O. J. (2015). Landscape-scale accessibility of livestock to tigers: implications of spatial grain for modeling predation risk to mitigate human-carnivore conflict. *Ecology and evolution*, 5(6), 1354-1367. doi:10.1002/ece3.1440
- Miller, J. R., Jhala, Y. V., & Schmitz, O. J. (2016). Human Perceptions Mirror Realities of Carnivore Attack Risk for Livestock: Implications for Mitigating Human-Carnivore Conflict. *PLoS One*, 11(9), e0162685. doi:10.1371/journal.pone.0162685
- Miller, J. R. B., Jhala, Y. V., & Jena, J. (2016). Livestock losses and hotspots of attack from tigers and leopards in Kanha Tiger Reserve, Central India. *Regional Environmental Change*, 16(1), 17-29. doi:10.1007/s10113-015-0871-5
- Minnie, L., Boshoff, A. F., & Kerley, G. I. H. (2015). Vegetation Type Influences Livestock Predation by Leopards: Implications for Conservation in Agro-Ecosystems. *African Journal of Wildlife Research*, 45(2), 204-214. doi:10.3957/056.045.0204
- Mir, Z. R., Noor, A., Habib, B., & Veeraswami, G. G. (2015). Attitudes of Local People Toward Wildlife Conservation: A Case Study From the Kashmir Valley. *Mountain Research and Development*, 35(4), 392-400. doi:10.1659/mrd-journal-d-15-00030.1
- Mishra, C. (1997). Livestock depredation by large carnivores in the Indian trans-Himalaya: conflict perceptions and conservation prospects. *Environmental Conservation*, 24(4), 338-343.

- Mishra, C., & Fitzherbert, A. (2004). War and wildlife: a post-conflict assessment of Afghanistan's Wakhan Corridor. *Oryx*, 38(01), 102-105. doi:10.1017/s0030605304000158
- Mishra, C., Madhusudan, M. D., & Datta, A. (2006). Mammals of the high altitudes of western Arunachal Pradesh, eastern Himalaya: an assessment of threats and conservation needs. *Oryx*, 40(1), 29-35. doi:10.1017/s0030605306000032
- Montalvo, V., Alfaro, L., Saenz, C., Cruz, J., Fuller, T. K., & Carrillo, E. (2016). Factors Affecting Jaguar and Puma Predation on Livestock in Costa Rica. *Wildlife Biology in Practice*, 12(1), 32-42. doi:10.2461/wbp.2016.12.3
- Morehouse, A. T., & Boyce, M. S. (2011). From venison to beef: seasonal changes in wolf diet composition in a livestock grazing landscape. *Frontiers in Ecology and the Environment*, 9(8), 440-445. doi:10.1890/100172
- Morelle, K., Fattebert, J., Mengal, C., & Lejeune, P. (2016). Invading or recolonizing? Patterns and drivers of wild boar population expansion into Belgian agroecosystems. *Agriculture, Ecosystems & Environment*, 222, 267-275. doi:10.1016/j.agee.2016.02.016
- Mosalagae, D., & Mogotsi, K. (2013). Caught in a sandstorm: an assessment of pressures on communal pastoral livelihoods in the Kalahari Desert of Botswana. *Pastoralism: Research, Policy and Practice*, 3(1), 18.
- Moya, M. I., Pacheco, L. F., & Aguirre, L. F. (2015). Relación de los ataques de *Desmodus rotundus* con el manejo del ganado caprino y algunas características del hábitat en la prepuna de Bolivia [Relationships between vampire bat (*Desmodus rotundus*) attacks to goats, livestock management, and some habitat characteristics in the Bolivian prepuna]. *Mastozoología neotropical*, 22(1), 73-84
- Mponzi, B. P., Lepczyk, C. A., & Kissui, B. M. (2014). Characteristics and distribution of livestock losses caused by wild carnivores in Maasai Steppe of northern Tanzania. *Human-Wildlife Interactions*, 8(2), 218-227.
- Muhly, T. B., & Musiani, M. (2009). Livestock depredation by wolves and the ranching economy in the Northwestern U.S. *Ecological Economics*, 68(8-9), 2439-2450. doi:10.1016/j.ecolecon.2009.04.008
- Mutinda, M., Chenge, G., Gakuya, F., Otiende, M., Omondi, P., Kasiki, S., . . . Alasaad, S. (2014). Detusking fence-breaker elephants as an approach in human-elephant conflict mitigation. *PLoS One*, 9(3), e91749. doi:10.1371/journal.pone.0091749
- Mwangi, D. K., Akinyi, M., Maloba, F., Ngotho, M., Kagira, J., Ndeereh, D., & Kivai, S. (2016). Socioeconomic and Health Implications of Human—Wildlife Interactions in Nthongoni, Eastern Kenya. *African Journal of Wildlife Research*, 46(2), 87-102. doi:10.3957/056.046.0087
- Naughton-Treves, L. (1998). Predicting Patterns of Crop Damage by Wildlife around Kibale National Park, Uganda. *Conservation Biology*, 12(1), 156-168. doi:10.1111/j.1523-1739.1998.96346.x
- Naughton-Treves, L., Grossberg, R., & Treves, A. (2003). Paying for Tolerance: Rural Citizens' Attitudes toward Wolf Depredation and Compensation. *Conservation Biology*, 17(6), 1500-1511.
- Nekaris, K. A. I., Boulton, A., & Nijman, V. (2013). An ethnoprimateological approach to assessing levels of tolerance between human and commensal non-human primates in Sri Lanka. *Journal of Anthropological Sciences*, 91, 1-14.
- Nemtsov, S. C. (2002). Management of Wildlife-Human Conflicts in Israel: A Wide Variety of Vertebrate Pest Problems in a Difficult and Compact Environment. *Proceedings of the 20th vertebrate pest conference. University of California, Davis*, 348-353.
- Neto, M. F. C., Neto, D. G., & Haddad, V. (2011). Attacks by Jaguars (*Panthera onca*) on Humans in Central Brazil: Report of Three Cases, with Observation of a Death. *Wilderness & environmental medicine*, 22(2), 130-135.

- Ngama, S., Korte, L., Bindelle, J., Vermeulen, C., & Poulsen, J. R. (2016). How Bees Deter Elephants: Beehive Trials with Forest Elephants (*Loxodonta africana cyclotis*) in Gabon. *PLoS One*, *11*(5), e0155690. doi:10.1371/journal.pone.0155690
- Ngene, S. M., & Omondi, P. O. M. (2008). The costs of living with elephants in the areas adjacent to Marsabit National Park and Reserve. *Pachyderm*, *2008*(45), 77-87.
- Nijman, V., & Nekaris, K. A. I. (2010a). Testing a model for predicting primate crop-raiding using crop- and farm-specific risk values. *Applied Animal Behaviour Science*, *127*(3), 125-129. doi:10.1016/j.applanim.2010.08.009
- Nijman, V., & Nekaris, K. A. I. (2010b). Effects of deforestation on attitudes and levels of tolerance towards commensal primates (Cercopithecidae) in Sri Lanka. *International Journal of Pest Management*, *56*(2), 153-158. doi:10.1080/09670870903248850
- Nilsson, L., Bunnefeld, N., Persson, J., & Månsson, J. (2016). Large grazing birds and agriculture—predicting field use of common cranes and implications for crop damage prevention. *Agriculture, Ecosystems & Environment*, *219*, 163-170. doi:10.1016/j.agee.2015.12.021
- Niner, M. D., Linz, G. M., & Clark, M. E. (2015). Evaluation of 9,10 anthraquinone application to pre-seed set sunflowers for repelling. *Human–Wildlife Interactions*, *9*(1), 4–13.
- Northrup, J. M., & Boyce, M. S. (2012). Mad cow policy and management of grizzly bear incidents. *Wildlife Society Bulletin*, *36*(3), 499-505. doi:10.1002/wsb.167
- Northrup, J. M., Stenhouse, G. B., Boyce, M. S., Gompfer, M., & Vanak, A. (2012). Agricultural lands as ecological traps for grizzly bears. *Animal Conservation*, *15*(4), 369-377. doi:10.1111/j.1469-1795.2012.00525.x
- Novosel, H., Piria, M., Safner, R., Kutnjak, H., & Šprem, N. (2012). The game damages on agricultural crops in Croatia. *Journal of Central European Agriculture*, *13*(4), 631-642. doi:10.5513/jcea01/13.4.1102
- Nyhus, P. J., & Tilson, R. (2004). Characterizing human-tiger conflict in Sumatra, Indonesia: implications for conservation. *Oryx*, *38*(01), 68-74. doi:10.1017/s0030605304000110
- Nyhus, P. J., Tilson, R., & Sumianto. (2000). Crop-raiding elephants and conservation implications at Way Kambas National Park, Sumatra, Indonesia. *Oryx*, *34*(4), 262-274.
- Nyirenda, V. R., Musonda, F., Kambole, S., & Tembo, S. (2017). Peasant farmer–raptor conflicts around Chembe Bird Sanctuary, Zambia, Central Africa: poultry predation, ethno–biology, land use practices and conservation. *Animal Biodiversity and Conservation*, *40*(1), 121-132.
- Ogra, M., & Badola, R. B. (2008). Compensating human–wildlife conflict in protected area communities: ground-level perspectives from Uttarakhand, India. *Human Ecology*, *36*(5), 717-729.
- Ohrens, O., Treves, A., & Bonacic, C. (2016). Relationship between rural depopulation and puma-human conflict in the high Andes of Chile. *Environmental Conservation*, *43*(1), 24-33. doi:10.1017/s0376892915000259
- Olson, E. R., Treves, A., Wydeven, A. P., & Ventura, S. J. (2014). Landscape predictors of wolf attacks on bear-hunting dogs in Wisconsin, USA. *Wildlife Research*, *41*(7), 584–597. doi:10.1071/wr14043
- Olson, E. R., Van Deelen, T. R., Wydeven, A. P., Ventura, S. J., & Macfarland, D. M. (2015). Characterizing wolf-human conflicts in Wisconsin, USA. *Wildlife Society Bulletin*, *39*(4), 676-688. doi:10.1002/wsb.606
- Otto, T. E., & Roloff, G. J. (2015). Black bear exclusion fences to protect mobile apiaries. *Human-Wildlife Interactions*, *9*(1), 78–86.

- Palmeira, F. B., Trinca, C. T., & Haddad, C. M. (2015). Livestock Predation by Puma (*Puma concolor*) in the Highlands of a Southeastern Brazilian Atlantic Forest. *Environmental management*, 56(4), 903-915. doi:10.1007/s00267-015-0562-5
- Palmeira, F. B. L., Crawshaw, P. G., Haddad, C. M., Ferraz, K. M. P. M. B., & Verdade, L. M. (2008). Cattle depredation by puma (*Puma concolor*) and jaguar (*Panthera onca*) in central-western Brazil. *Biological Conservation*, 141(1), 118-125. doi:10.1016/j.biocon.2007.09.015
- Pandey, P., Shaner, P. J. L., & Sharma, H. P. (2016). The wild boar as a driver of human-wildlife conflict in the protected park lands of Nepal. *European Journal of Wildlife Research*, 62(1), 103-108. doi:10.1007/s10344-015-0978-5
- Pant, G., Dhakal, M., Pradhan, N. M. B., Leverington, F., & Hockings, M. (2016). Nature and extent of human–elephant *Elephas maximus* conflict in central Nepal. *Oryx*, 50(04), 724-731. doi:10.1017/s0030605315000381
- Parker, G. E., & Osborn, F. V. (2006). Investigating the potential for chilli *Capsicum* spp. to reduce human-wildlife conflict in Zimbabwe. *Oryx*, 40(03), 343-346. doi:10.1017/s0030605306000822
- Parks, M., & Messmer, T. (2016). Participant perceptions of Range Rider Programs operating to mitigate wolf-livestock conflicts in the western United States. *Wildlife Society Bulletin*, 40(3), 514-524. doi:10.1002/wsb.671
- Patterson, B. D., Kasiki, S. M., Selempo, E., & Kays, R. W. (2004). Livestock predation by lions (*Panthera leo*) and other carnivores on ranches neighboring Tsavo National ParkS, Kenya. *Biological Conservation*, 119(4), 507-516. doi:10.1016/j.biocon.2004.01.013
- Peer, B. D., Homan, H. J., Linz, G. M., & Bleier, W. J. (2003). Impact of blackbird damage to sunflower: bioenergetic and economic models. *Ecological Applications*, 13(1), 248–256.
- Peña-Mondragón, J. L., Castillo, A., Hoogesteijn, A., & Martínez-Meyer, E. (2017). Livestock predation by jaguars *Panthera onca* in south-eastern Mexico: the role of local peoples' practices. *Oryx*, 51(02), 254-262. doi:10.1017/s0030605315001088
- Pérez, E., & Pacheco, L. F. (2006). Damage by large mammals to subsistence crops within a protected area in a montane forest of Bolivia. *Crop Protection*, 25(9), 933-939. doi:10.1016/j.cropro.2005.12.005
- Pérez, E., & Pacheco, L. F. (2014). Mitigación de daños provocados por fauna silvestre en cultivos agrícolas en un bosque montano de Bolivia [Wildlife damage mitigation in agricultural crops in a Bolivian montane forest]. *Revista de Biología Tropical*, 62(4), 1495-1507
- Petracci, P. F., Zalba, S. M., Delhey, V., & Darrieu, C. A. (2016). Efecto del pastoreo por el cauquén común (*Chloephaga picta*) en cultivos de trigo (*Triticum durum*) [Effects of Upland Goose (*Chloephaga picta*) grazing on wheat (*Triticum durum*) crops]. *Ornitología Neotropical*, 27, 169–180
- Piédallu, B., Quenette, P. Y., Mounet, C., Lescureux, N., Borelli-Massines, M., Dubarry, E., . . . Gimenez, O. (2016). Spatial variation in public attitudes towards brown bears in the French Pyrenees. *Biological Conservation*, 197, 90-97. doi:10.1016/j.biocon.2016.02.027
- Pimenta, V., Barroso, I., Boitani, L., & Beja, P. (2017). Wolf predation on cattle in Portugal: Assessing the effects of husbandry systems. *Biological Conservation*, 207, 17-26. doi:10.1016/j.biocon.2017.01.008
- Pittiglio, C., Skidmore, A. K., van Gils, H. A. M. J., McCall, M. K., & Prins, H. H. T. (2014). Smallholder Farms as Stepping Stone Corridors for Crop-Raiding Elephant in Northern Tanzania: Integration of Bayesian Expert System and Network Simulator. *Ambio*, 43(2), 149-161. doi:10.1007/s13280-013-0437-z
- Plumer, L., Keis, M., Remm, J., Hindrikson, M., Jogisalu, I., Mannil, P., . . . Saarma, U. (2016). Wolves Recolonizing Islands: Genetic Consequences and Implications for Conservation and Management. *PLoS One*, 11(7), e0158911. doi:10.1371/journal.pone.0158911

- Potgieter, G. C., Kerley, G. I. H., & Marker, L. L. (2015). More bark than bite? The role of livestock guarding dogs in predator control on Namibian farmlands. *Oryx*, 50(3), 514-522. doi:10.1017/s0030605315000113
- Potgieter, G. C., Marker, L. L., Avenant, N. L., & Kerley, G. I. H. (2013). Why Namibian Farmers Are Satisfied With the Performance of Their Livestock Guarding Dogs. *Human Dimensions of Wildlife*, 18(6), 403-415. doi:10.1080/10871209.2013.803211
- Priston, N. E. C. (2009). Exclosure plots as a mechanism for quantifying damage to crops by primates. *International Journal of Pest Management*, 55(3), 243-249. doi:10.1080/09670870902769955
- Priston, N. E. C., & Underdown, S. J. (2009). A simple method for calculating the likelihood of crop damage by primates: an epidemiological approach. *International Journal of Pest Management*, 55(1), 51-56. doi:10.1080/09670870802450268
- Quirin, C., & Dixon, A. (2012). Food security, politics and perceptions of wildlife damage in Western Ethiopia. *International Journal of Pest Management*, 58(2), 101-114. doi:10.1080/09670874.2012.667583
- Quiroga, V. A., Noss, A. J., Paviolo, A., Boaglio, G. I., & Di Bitetti, M. S. (2016). Puma density, habitat use and conflict with humans in the Argentine Chaco. *Journal for Nature Conservation*, 31, 9-15. doi:10.1016/j.jnc.2016.02.004
- Sarker, A. H. M., & Røskaft, E. (2010). Human-wildlife conflicts and management options in Bangladesh, with special reference to Asian elephants (*Elephas maximus*). *International Journal of Biodiversity Science, Ecosystem Services & Management*, 6(3-4), 164-175. doi:10.1080/21513732.2011.554867
- Rajpurohit, K. S., & Krausman, P. R. (2000). Human-sloth-bear conflicts in Madhya Pradesh, India. *Wildlife Society Bulletin*, 393-399.
- Ratnayeke, S., Van Manen, F. T., Pieris, R., & Pragash, V. S. J. (2014). Challenges of Large Carnivore Conservation: Sloth Bear Attacks in Sri Lanka. *Human Ecology*, 42(3), 467-479. doi:10.1007/s10745-014-9643-y
- Regmi, G. R., Nekaris, K. A. I., Kandel, K., & Nijman, V. (2013). Crop-raiding macaques: predictions, patterns and perceptions from Langtang National Park, Nepal. *Endangered Species Research*, 20(3), 217-226. doi:10.3354/esr00502
- Rigg, R., Find'o, S., Wechselberger, M., Gorman, M. L., Sillero-Zubiri, C., & Macdonald, D. W. (2011). Mitigating carnivore-livestock conflict in Europe: lessons from Slovakia. *Oryx*, 45(02), 272-280. doi:10.1017/s0030605310000074
- Ríos-Saldaña, C. A., Delibes-Mateos, M., Castro, F., Martínez, E., Vargas, J. M., Cooke, B. D., & Villafuerte, R. (2013). Control of the European rabbit in central Spain. *European Journal of Wildlife Research*, 59(4), 573-580. doi:10.1007/s10344-013-0707-x
- Rocha, L. C., & Fortes, V. B. (2015). Perceptions and attitudes of rural residents towards capuchin monkeys, in the area of influence of the dona francisca hydroelectric power plant, South Brazil. *Ambiente & Sociedade*, 18(4), 19-34.
- Rogerson, J. E., Bowman, J. L., Tymkiw, E. L., Colligan, G. M., & Vasilas, B. L. (2014). The impacts of white-tailed deer browsing and distance from the forest edge on soybean yield. *Wildlife Society Bulletin*, 38(3), 473-479. doi:10.1002/wsb.442
- Romanach, S. S., Lindsey, P. A., & Woodroffe, R. (2007). Determinants of attitudes towards predators in central Kenya and suggestions for increasing tolerance in livestock dominated landscapes. *Oryx*, 41(02), 185-195. doi:10.1017/s0030605307001779
- Rosas-Rosas, O. C., & Valdez, R. (2010). The role of landowners in jaguar conservation in Sonora, Mexico. *Conservation Biology*, 24(2), 366-371. doi:10.1111/j.1523-1739.2009.01441.x
- Rosen, T., Hussain, S., Mohammad, G., Jackson, R., Janecka, J. E., & Michel, S. (2012). Reconciling Sustainable Development of Mountain Communities With Large Carnivore Conservation. *Mountain Research and Development*, 32(3), 286-293. doi:10.1659/mrd-journal-d-12-00008.1

- Rostro-García, S., Tharchen, L., Abade, L., Astaras, C., Cushman, S. A., & Macdonald, D. W. (2016). Scale dependence of felid predation risk: identifying predictors of livestock kills by tiger and leopard in Bhutan. *Landscape Ecology*, 31(6), 1277-1298. doi:10.1007/s10980-015-0335-9
- Rust, N. A., & Marker, L. L. (2014). Cost of carnivore coexistence on communal and resettled land in Namibia. *Environmental Conservation*, 41(01), 45-53. doi:10.1017/s0376892913000180
- Rust, N. A., Whitehouse-Tedd, K. M., & MacMillan, D. C. (2013). Perceived efficacy of livestock-guarding dogs in South Africa: Implications for cheetah conservation. *Wildlife Society Bulletin*, 37(4), 690-697. doi:10.1002/wsb.352
- Saito, M., Koike, F., Momose, H., Mihira, T., Uematsu, S., Ohtani, T., & Sekiyama, K. (2012). Forecasting the range expansion of a recolonising wild boar *Sus scrofa* population. *Wildlife Biology*, 18(4), 383-392. doi:10.2981/11-110
- Saito, M., Momose, H., Mihira, T., & Uematsu, S. (2012). Predicting the risk of wild boar damage to rice paddies using presence-only data in Chiba Prefecture, Japan. *International Journal of Pest Management*, 58(1), 65-71. doi:10.1080/09670874.2011.648230
- Sakamoto, Y., Kunisaki, T., Sawaguchi, I., Aoi, T., Harashina, K., & Deguchi, Y. (2009). A Note on Daily Movement Patterns of a Female Asiatic Black Bear (*Ursus thibetanus*) in a Suburban Area of Iwate Prefecture, Northeastern Japan. *Mammal Study*, 34(3), 165-170. doi:10.3106/041.034.0306
- Sangay, T., & Vernes, K. (2008). Human–wildlife conflict in the Kingdom of Bhutan: Patterns of livestock predation by large mammalian carnivores. *Biological Conservation*, 141(5), 1272-1282. doi:10.1016/j.biocon.2008.02.027
- Saraswat, R., Sinha, A., & Radhakrishna, S. (2015). A god becomes a pest? Human-rhesus macaque interactions in Himachal Pradesh, northern India. *European Journal of Wildlife Research*, 61(3), 435-443. doi:10.1007/s10344-015-0913-9
- Schiess-Meier, M., Ramsauer, S., Gabanapelo, T., & König, B. (2007). Livestock Predation—Insights From Problem Animal Control Registers in Botswana. *Journal of Wildlife Management*, 71(4), 1267-1274. doi:10.2193/2006-177
- Schlageter, A., & Haag-Wackernagel, D. (2012). Evaluation of an odor repellent for protecting crops from wild boar damage. *Journal of Pest Science*, 85(2), 209-215. doi:10.1007/s10340-012-0415-4
- Schley, L., Dufrêne, M., Krier, A., & Frantz, A. C. (2008). Patterns of crop damage by wild boar (*Sus scrofa*) in Luxembourg over a 10-year period. *European Journal of Wildlife Research*, 54(4), 589-599. doi:10.1007/s10344-008-0183-x
- Schulz, F., Printes, R. C., & Oliveira, L. R. (2014). Depredation of domestic herds by pumas based on farmer's information in Southern Brazil. *Journal of ethnobiology and ethnomedicine*, 10(1), 73.
- Scotson, L., Vannachomchan, K., & Sharp, T. (2014). More valuable dead than deterred? Crop-raiding bears in Lao PDR. *Wildlife Society Bulletin*, 38(4), 783-790. doi:10.1002/wsb.466
- Seiler, N., & Robbins, M. M. (2016). Factors Influencing Ranging on Community Land and Crop Raiding by Mountain Gorillas. *Animal Conservation*, 19(2), 176-188. doi:10.1111/acv.12232
- Selebatso, M., Moe, S. R., & Swenson, J. E. (2008). Do farmers support cheetah *Acinonyx jubatus* conservation in Botswana despite livestock depredation? *Oryx*, 42(03), 430-436. doi:10.1017/s0030605308001154
- Sharbafi, E., Farhadinia, M. S., Rezaie, H. R., & Brackowski, A. R. (2016). Prey of the Persian Leopard (*Panthera pardus saxicolor*) in a mixed forest-steppe landscape in northeastern Iran (Mammalia: Felidae). *Zoology in the Middle East*, 62(1), 1-8. doi:10.1080/09397140.2016.1144286

- Shehzad, W., Nawaz, M. A., Pompanon, F., Coissac, E., Riaz, T., Shah, S. A., & Taberlet, P. (2015). Forest without prey: livestock sustain a leopard *Panthera pardus* population in Pakistan. *Oryx*, 49(02), 248-253. doi:10.1017/s0030605313001026
- Shi, J., You, W., Lu, F., Zhang, Z., & Li, X. (2015). Herdsmen's attitudes towards rangeland fencing, protection of Przewalski's gazelle and control of wolf predation on livestock. *The Rangeland Journal*, 37(1), 21-29. doi:10.1071/rj14055
- Shivik, J. A., Ruid, D., Willging, R. C., & Mock, K. E. (2011). Are the same bears repeatedly translocated from corn crops in Wisconsin? *Ursus*, 22(2), 114-119. doi:10.2192/ursus-d-10-00031.1
- Siex, K. S., & Struhsaker, T. T. (1999). Colobus monkeys and coconuts: a study of perceived human-wildlife conflicts. *Journal of Applied Ecology*, 36(6), 1009-1020.
- Silva-Rodríguez, E. A., Soto-gamboa, M., Ortega-solís, G. R., & Jiménez, J. E. (2009). Foxes, people and hens: human dimensions of a conflict in a rural area of southern Chile. *Revista Chilena de Historia Natural*, 82, 375-386.
- Silwal, T., Kolejka, J., Bhatta, B. P., Rayamajhi, S., Sharma, R. P., & Poudel, B. S. (2017). When, where and whom: assessing wildlife attacks on people in Chitwan National Park, Nepal. *Oryx*, 51(02), 370-377. doi:10.1017/s0030605315001489
- Simonsen, C. E., Madsen, J., Tombre, I. M., Nabe-Nielsen, J., & Thompson, D. (2016). Is it worthwhile scaring geese to alleviate damage to crops? - An experimental study. *Journal of Applied Ecology*, 53(3), 916-924. doi:10.1111/1365-2664.12604
- Simonsen, C. E., Tombre, I. M., & Madsen, J. (2017). Scaring as a tool to alleviate crop damage by geese: Revealing differences between farmers' perceptions and the scale of the problem. *Ambio*, 46(Suppl 2), 319-327. doi:10.1007/s13280-016-0891-5
- Singh, R., Nigam, P., Qureshi, Q., Sankar, K., Krausman, P. R., Goyal, S. P., & Nichololson, K. L. (2015). Characterizing human-tiger conflict in and around Ranthambhore Tiger Reserve, western India. *European Journal of Wildlife Research*, 61(2), 255-261. doi:10.1007/s10344-014-0895-z
- Sitati, N. W., Walpole, M. J., & Leader-Williams, N. (2005). Factors affecting susceptibility of farms to crop raiding by African elephants: using a predictive model to mitigate conflict. *Journal of Applied Ecology*, 42(6), 1175-1182. doi:10.1111/j.1365-2664.2005.01091.x
- Sitati, N. W., Walpole, M. J., Smith, R. J., & Leader-williams, N. (2003). Predicting spatial aspects of human-elephant conflict. *Journal of Applied Ecology*, 40(4), 667-677.
- Smith, J. B., Nielsen, C. K., & Hellgren, E. C. (2014). Illinois resident attitudes toward recolonizing large carnivores. *The Journal of Wildlife Management*, 78(5), 930-943. doi:10.1002/jwmg.718
- Soh, Y. H., Carrasco, L. R., Miquelle, D. G., Jiang, J., Yang, J., Stokes, E. J., . . . Rao, M. (2014). Spatial correlates of livestock depredation by Amur tigers in Hunchun, China: Relevance of prey density and implications for protected area management. *Biological Conservation*, 169, 117-127. doi:10.1016/j.biocon.2013.10.011
- Songhurst, A., McCulloch, G., & Coulson, T. (2016). Finding pathways to human-elephant coexistence: a risky business. *Oryx*, 50(04), 713-720. doi:10.1017/s0030605315000344
- Soto-Shoender, J. R., & Giuliano, W. M. (2011). Predation on livestock by large carnivores in the tropical lowlands of Guatemala. *Oryx*, 45(04), 561-568. doi:10.1017/s0030605310001845
- Spagnoletti, N., Cardoso, T. C. M., Fragaszy, D., & Izar, P. (2017). Coexistence Between Humans and Capuchins (*Sapajus libidinosus*): Comparing Observational Data with Farmers' Perceptions of Crop Losses. *International Journal of Primatology*, 38(2), 243-262. doi:10.1007/s10764-016-9926-9

- Špur, N., Pokorný, B., & Šorgo, A. (2016). Attitudes toward and Acceptability of Management Strategies for a Population of Hooded Crows (*Corvus cornix*) in Slovenia. *Anthrozoös*, 29(4), 669-682. doi:10.1080/08927936.2016.1228766
- Steele, J. R., Rashford, B. S., Foulke, T. K., Tanaka, J. A., & Taylor, D. T. (2013). Wolf (*Canis lupus*) Predation Impacts on Livestock Production: Direct Effects, Indirect Effects, and Implications for Compensation Ratios. *Rangeland Ecology & Management*, 66(5), 539-544. doi:10.2111/rem-d-13-00031.1
- Stevens, G. R., & Clark, L. (1998). Bird repellents: development of avian-specific tear gases for resolution of human-wildlife conflicts. *International Biodeterioration and Biodegradation*, 42, 153-160.
- Steyaert, S. M. J. G., Støen, O. G., Elfström, M., Karlsson, J., Lammeren, R. V., Bokdam, J., . . . Swenson, J. E. (2011). Resource selection by sympatric free-ranging dairy cattle and brown bears *Ursus arctos*. *Wildlife Biology*, 17(4), 389-403. doi:10.2981/11-004
- Stone, S. A., Breck, S. W., Timberlake, J., Haswell, P. M., Najera, F., Bean, B. S., & Thornhill, D. J. (2017). Adaptive use of nonlethal strategies for minimizing wolf–sheep conflict in Idaho. *Journal of Mammalogy*, 98(1), 33-44. doi:10.1093/jmammal/gyw188
- Storie, J. T., & Bell, S. (2017). Wildlife Management Conflicts in Rural Communities: A Case-Study of Wild Boar (*Sus scrofa*) Management in Ērgļu Novads, Latvia. *Sociologia Ruralis*, 57(1), 64-86. doi:10.1111/soru.12122
- Strassburg, M., Crimmins, S. M., Linz, G. M., Mckann, P. C., & Thogmartin, W. E. (2015). Winter habitat associations of blackbirds and starlings wintering in the south-central United States. *Human–Wildlife Interactions*, 9(2), 171–179.
- Suryawanshi, K. R., Bhatia, S., Bhatnagar, Y. V., Redpath, S., & Mishra, C. (2014). Multiscale factors affecting human attitudes toward snow leopards and wolves. *Conservation Biology*, 28(6), 1657-1666. doi:10.1111/cobi.12320
- Suryawanshi, K. R., Bhatnagar, Y. V., Redpath, S., & Mishra, C. (2013). People, predators and perceptions: patterns of livestock depredation by snow leopards and wolves. *Journal of Applied Ecology*, 50(3), 550-560. doi:10.1111/1365-2664.12061
- Swanepoel, M., Leslie, A. J., & Hoffman, L. C. (2016). Farmers' perceptions of the extra-limital common warthog in the Northern Cape and free state provinces, South Africa. *Wildlife Society Bulletin*, 40(1), 112-121. doi:10.1002/wsb.617
- Tamang, B., & Baral, N. (2008). Livestock depredation by large cats in Bardia National Park, Nepal: Implications for improving park-people relations. *International Journal of Biodiversity Science, Ecosystems Services & Management*, 4(1), 44-53. doi:10.1080/17451590809618182
- Teichman, K. J., Cristescu, B., & Darimont, C. T. (2016). Hunting as a management tool? Cougar-human conflict is positively related to trophy hunting. *BMC Ecology*, 16(1), 44. doi:10.1186/s12898-016-0098-4
- Thapa, S. (2010). Effectiveness of crop protection methods against wildlife damage: A case study of two villages at Bardia National Park, Nepal. *Crop Protection*, 29(11), 1297-1304. doi:10.1016/j.cropro.2010.06.015
- Thorn, M., Green, M., Dalerum, F., Bateman, P. W., & Scott, D. M. (2012). What drives human–carnivore conflict in the North West Province of South Africa? *Biological Conservation*, 150(1), 23-32. doi:10.1016/j.biocon.2012.02.017
- Thorn, M., Green, M., Scott, D., & Marnewick, K. (2013). Characteristics and determinants of human-carnivore conflict in South African farmland. *Biodiversity and Conservation*, 22(8), 1715-1730. doi:10.1007/s10531-013-0508-2
- Tillman, E. A., Humphrey, J. S., & Avery, M. L. (2002). *Use of vulture carcasses and effigies to reduce vulture damage to property and agriculture*. Paper presented at the 20th vertebrate pest conference, Davis.

- Tombre, I. M., Eythorsson, E., & Madsen, J. (2013). Towards a solution to the goose-agriculture conflict in North Norway, 1988-2012: the interplay between policy, stakeholder influence and goose population dynamics. *PLoS One*, 8(8), e71912. doi:10.1371/journal.pone.0071912
- Tortato, F. R., Layme, V. M. G., Crawshaw, P. G., & Izzo, T. J. (2015). The impact of herd composition and foraging area on livestock predation by big cats in the Pantanal of Brazil. *Animal Conservation*, 18(6), 539-547. doi:10.1111/acv.12207
- Treves, A., Jurewicz, R. L., Naughton-Treves, L., & Wilcove, D. S. (2009). The price of tolerance: wolf damage payments after recovery. *Biodiversity and Conservation*, 18(14), 4003-4021. doi:10.1007/s10531-009-9695-2
- Treves, A., Kapp, K. J., & MacFarland, D. M. (2010). American black bear nuisance complaints and hunter take. *Ursus*, 21(1), 30-42.
- Treves, A., Martin, K. A., Wydeven, A. P., & Wiedenhoeft, J. E. (2011). Forecasting Environmental Hazards and the Application of Risk Maps to Predator Attacks on Livestock. *BioScience*, 61(6), 451-458. doi:10.1525/bio.2011.61.6.7
- Treves, A., Naughton-Treves, L., Harper, E. K., Mladenoff, D. J., Rose, R. A., Sickley, T. A., & Wydeven, A. P. (2004). Predicting Human-Carnivore Conflict: a Spatial Model Derived from 25 Years of Data on Wolf Predation on Livestock. *Conservation Biology*, 18(1), 114-125.
- Tshering, K., & Thinley, P. (2017). Assessing livestock herding practices of agro-pastoralists in western Bhutan: Livestock vulnerability to predation and implications for livestock management policy. *Pastoralism*, 7(1), 5. doi:10.1186/s13570-017-0077-1
- Tumenta, P. N., Iongh, H. H., Funston, P. J., & Haes, H. A. U. (2013). Livestock depredation and mitigation methods practised by resident and nomadic pastoralists around Waza National Park, Cameroon. *Oryx*, 47(2), 237-242. doi:10.1017/s0030605311001621
- Tumenta, P. N., van't Zelfde, M., Croes, B. M., Buij, R., Funston, P. J., Udo de Haes, H. A., & Iongh, H. H. (2013). Changes in lion (*Panthera leo*) home range size in Waza National Park, Cameroon. *Mammalian Biology - Zeitschrift für Säugetierkunde*, 78(6), 461-469. doi:10.1016/j.mambio.2013.08.006
- Tumenta, P. N., Visser, H. D., van Rijssel, J., Müller, L., Iongh, H. H., Funston, P. J., & Udo de Haes, H. A. (2013). Lion predation on livestock and native wildlife in Waza National Park, northern Cameroon. *Mammalia*, 77(3), 247-251. doi:10.1515/mammalia-2012-0063
- Tweheyo, M., Tumusiime, D. M., Turyahabwe, N., Asiimwe, A., & Orikiriza, L. (2012). Wildlife damage and control methods around Lake Mburo National Park, Uganda. *International Journal of Pest Management*, 58(1), 25-31. doi:10.1080/09670874.2011.641605
- Valeix, M., Hemson, G., Loveridge, A. J., Mills, G., & Macdonald, D. W. (2012). Behavioural adjustments of a large carnivore to access secondary prey in a human-dominated landscape. *Journal of Applied Ecology*, 49(1), 73-81. doi:10.1111/j.1365-2664.2011.02099.x
- van Doormaal, N., Ohashi, H., Koike, S., & Kaji, K. (2015). Influence of human activities on the activity patterns of Japanese sika deer (*Cervus nippon*) and wild boar (*Sus scrofa*) in Central Japan. *European Journal of Wildlife Research*, 61(4), 517-527. doi:10.1007/s10344-015-0922-8
- van Velden, J. L., Smith, T., & Ryan, P. G. (2016). Cranes and Crops: Investigating Farmer Tolerances toward Crop Damage by Threatened Blue Cranes (*Anthropoides paradiseus*) in the Western Cape, South Africa. *Environ Manage*, 58(6), 972-983. doi:10.1007/s00267-016-0768-1
- Vidrih, M., & Trdan, S. (2008). Evaluation of different designs of temporary electric fence systems for the protection of maize against wild boar (*Sus scrofa* L., Mammalia, Suidae). *Acta agriculturae Slovenica*, 91(2). doi:10.2478/v10014-008-0014-5
- Walker, K. L. (2012). Labor costs and crop protection from wildlife predation: the case of elephants in Gabon. *Agricultural Economics*, 43(1), 61-73. doi:10.1111/j.1574-0862.2011.00565.x

- Wallace, G. E., & Hill, C. M. (2012). Crop damage by primates: quantifying the key parameters of crop-raiding events. *PLoS One*, 7(10), e46636. doi:10.1371/journal.pone.0046636
- Wallach, A. D., Ramp, D., & O'Neill, A. J. (2017). Cattle mortality on a predator-friendly station in central Australia. *Journal of Mammalogy*, 98(1), 45-52. doi:10.1093/jmammal/gyw156
- Wang, S. W., & Macdonald, D. W. (2006). Livestock predation by carnivores in Jigme Singye Wangchuck National Park, Bhutan. *Biological Conservation*, 129(4), 558-565. doi:10.1016/j.biocon.2005.11.024
- Webber, A. D., & Hill, C. M. (2014). Using participatory risk mapping (PRM) to identify and understand people's perceptions of crop loss to animals in Uganda. *PLoS One*, 9(7), e102912. doi:10.1371/journal.pone.0102912
- Webber, A. D., Hill, C. M., & Reynolds, V. (2007). Assessing the failure of a community-based human-wildlife conflict mitigation project in Budongo Forest Reserve, Uganda. *Oryx*, 41(02), 177-184. doi:10.1017/s0030605307001792
- Webber, C. E., Sereivathana, T., Maltby, M. P., & Lee, P. C. (2011). Elephant crop-raiding and human–elephant conflict in Cambodia: crop selection and seasonal timings of raids. *Oryx*, 45(02), 243-251. doi:10.1017/s0030605310000335
- Weilenmann, M., Gusset, M., Mills, D. R., Gabanapelo, T., & Schiess-Meier, M. (2010). Is translocation of stock-raiding leopards into a protected area with resident conspecifics an effective management tool? *Wildlife Research*, 37(8), 702-707.
- Weise, F. J., Stratford, K. J., & van Vuuren, R. J. (2014). Financial costs of large carnivore translocations-accounting for conservation. *PLoS One*, 9(8), e105042. doi:10.1371/journal.pone.0105042
- Weise, F. J., Wessels, Q., Munro, S., & Solberg, M. (2014). Using artificial passageways to facilitate the movement of wildlife on Namibian farmland. *South African Journal of Wildlife Research*, 44(2), 161-166.
- Weise, F. J., Wiesel, I., Lemeris, J., & van Vuuren, R. J. (2015). Evaluation of a Conflict-Related Brown Hyaena Translocation in Central Namibia. *African Journal of Wildlife Research*, 45(2), 178-186. doi:10.3957/056.045.0178
- Weladji, R. B., & Tchamba, M. N. (2003). Conflict between people and protected areas within the Bénoué Wildlife Conservation Area, North Cameroon. *Oryx*, 37(01), 72-79. doi:10.1017/s0030605303000140
- Werner, S. J., Cummings, J. L., Pipas, P. A., Tupper, S. K., & Byrd, R. W. (2008). Registered Pesticides and Citrus Terpenes as Blackbird Repellents for Rice. *Journal of Wildlife Management*, 72(8), 1863-1868. doi:10.2193/2007-575
- Werner, S. J., DeLiberto, S. T., Mangan, A. M., Pettit, S. E., Ellis, J. W., & Carlson, J. C. (2015). Anthraquinone-based repellent for horned larks, great-tailed grackles, American crows and the protection of California's specialty crops. *Crop Protection*, 72, 158-162. doi:10.1016/j.cropro.2015.03.020
- Werner, S. J., Shwiff, S. A., Elser, J. L., Kirkpatrick, K. N., Pettit, S. E., Suckow, J., . . . Heil, J. (2014). Perceived impacts of wild turkeys and management techniques for Wisconsin ginseng production. *Crop Protection*, 65, 221e226. doi:http://dx.doi.org/10.1016/j.cropro.2014.08.004
- White, J., Kennedy, L. M., & Christie, M. E. (2017). Do perceptions of the Red-tailed Hawk indicate a human-wildlife conflict on the island of La Gonave, Haiti? *Singapore Journal of Tropical Geography*, 38(2), 258-268. doi:10.1111/sjtg.12189
- Whittington-Jones, B. M., Parker, D. M., Bernard, R. T. F., & Davies-Mostert, H. T. (2014). Habitat Selection by Transient African Wild Dogs (*Lycaon pictus*) in Northern KwaZulu-Natal, South Africa: Implications for Range Expansion. *South African Journal of Wildlife Research*, 44(2), 135-147. doi:10.3957/056.044.0201

- Wilson, S., Davies, T. E., Hazarika, N., & Zimmermann, A. (2013). Understanding spatial and temporal patterns of human–elephant conflict in Assam, India. *Oryx*, 49(01), 140-149. doi:10.1017/s0030605313000513
- Winterbach, H. E., Winterbach, C. W., Boast, L. K., Klein, R., & Somers, M. J. (2015). Relative availability of natural prey versus livestock predicts landscape suitability for cheetahs *Acinonyx jubatus* in Botswana. *PeerJ*, 3, e1033. doi:10.7717/peerj.1033
- Winterbach, H. E., Winterbach, C. W., & Somers, M. J. (2014). Landscape suitability in Botswana for the conservation of its six large African carnivores. *PLoS One*, 9(6), e100202. doi:10.1371/journal.pone.0100202
- Wong, W. M., Leader-Williams, N., & Linkie, M. (2015). Managing Human-Sun Bear Conflict in Sumatran Agroforest Systems. *Human Ecology*, 43(2), 255-266. doi:10.1007/s10745-015-9729-1
- Woodroffe, R., Davies-Mostert, H., Ginsberg, J., Graf, J., Leigh, K., McCreery, K., . . . Szykman, M. (2007). Rates and causes of mortality in Endangered African wild dogs *Lycaon pictus*: lessons for management and monitoring. *Oryx*, 41(02), 215-223. doi:10.1017/s0030605307001809
- Woodroffe, R., Frank, L. G., Lindsey, P. A., ole Ranah, S. M. K., & Romañach, S. (2007). Livestock husbandry as a tool for carnivore conservation in Africa's community rangelands: a case–control study. *Biodiversity and Conservation*, 16(4), 1245-1260. doi:10.1007/s10531-006-9124-8
- Woodroffe, R., Lindsey, P., Romañach, S., Stein, A., & ole Ranah, S. M. K. (2005). Livestock predation by endangered African wild dogs (*Lycaon pictus*) in northern Kenya. *Biological Conservation*, 124(2), 225-234. doi:10.1016/j.biocon.2005.01.028
- Woodroffe, R., Lindsey, P. A., Romanach, S. S., & Ranah, S. M. K. O. (2007). African wild dogs (*Lycaon pictus*) can subsist on small prey: implications for conservation. *Journal of Mammalogy*, 88(1), 181-193.
- Yen, S. C., Chen, K. H., Wang, Y., & Wang, C. P. (2015). Residents' attitudes toward reintroduced sika deer in Kenting National Park, Taiwan. *Wildlife Biology*, 21(4), 220-226. doi:10.2981/wlb.00047
- Yihune, M., Bekele, A., & Tefera, Z. (2009). Human–gelada baboon conflict in and around the Simien Mountains National Park, Ethiopia. *African Journal of Ecology*, 47(3), 276-282.
- Yirga, G., & Bauer, H. (2010). Livestock depredation of the spotted hyena (*Crocuta crocuta*) in Southern Tigray, Northern Ethiopia. *International Journal of Ecology and Environmental Sciences*, 36(1), 67-73.
- Yirga, G., Iongh, H. H., Leirs, H., Gebrehiwot, K., Berhe, G., Asmelash, T., . . . Bauer, H. (2013). The ecology of large carnivores in the highlands of northern Ethiopia. *African Journal of Ecology*, 51(1), 78-86.
- Yirga, G., Iongh, H. H., Leirs, H., Gebrehiwot, K., Deckers, J., & Bauer, H. (2015). Food base of the spotted hyena (*Crocuta crocuta*) in Ethiopia. *Wildlife Research*, 42(1), 19-24. doi:10.1071/wr14126
- Yirga, G., Ersino, W., Iongh, H. H., Leirs, H., Gebrehiwot, K., Deckers, J., & Bauer, H. (2013). Spotted hyena (*Crocuta crocuta*) coexisting at high density with people in Wukro district, northern Ethiopia. *Mammalian Biology - Zeitschrift für Säugetierkunde*, 78(3), 193-197. doi:10.1016/j.mambio.2012.09.001
- Yirga, G., Imam, E., Iongh, H. H., Leirs, H., Kiros, S., Yohannes, T. G., . . . Bauer, H. (2014). Local spotted hyena abundance and community tolerance of depredation in human-dominated landscapes in Northern Ethiopia. *Mammalian Biology - Zeitschrift für Säugetierkunde*, 79(5), 325-330. doi:10.1016/j.mambio.2014.05.002

- Young, J. K., Miller, E., & Essex, A. (2015). Evaluating fladry designs to improve utility as a nonlethal management tool to reduce livestock depredation. *Wildlife Society Bulletin*, 39(2), 429-433. doi:10.1002/wsb.531
- Zabel, A., & Engel, S. (2010). Performance payments: A new strategy to conserve large carnivores in the tropics? *Ecological Economics*, 70(2), 405-412. doi:10.1016/j.ecolecon.2010.09.012
- Zabel, A., & Holm-Muller, K. (2008). Conservation performance payments for carnivore conservation in Sweden. *Conservation Biology*, 22(2), 247-251. doi:10.1111/j.1523-1739.2008.00898.x
- Zabel, A., Pittel, K., Bostedt, G., & Engel, S. (2011). Comparing Conventional and New Policy Approaches for Carnivore Conservation – Theoretical Results and Application to Tiger Conservation. *Environmental and Resource Economics*, 48(2), 287-301.
- Zanin, M., Sollmann, R., Tôrres, N. M., Furtado, M. M., Jácomo, A. T. A., Silveira, L., & Marco, P. D. (2015). Landscapes attributes and their consequences on jaguar *Panthera onca* and cattle depredation occurrence. *European Journal of Wildlife Research*, 61(4), 529-537. doi:10.1007/s10344-015-0924-6
- Zarco-González, M. M., Monroy-Vilchis, O., Rodríguez-Soto, C., & Urios, V. (2012). Spatial Factors and Management Associated with Livestock Predations by *Puma concolor* in Central Mexico. *Human Ecology*, 40(4), 631-638. doi:10.1007/s
- Zhang, L., & Wang, N. (2003). An initial study on habitat conservation of Asian elephant (*Elephas maximus*), with a focus on human elephant conflict in Simao, China. *Biological Conservation*, 112(3), 453-459. doi:10.1016/s0006-3207(02)00335-x
- Zimmermann, A., Walpole, M. J., & Leader-Williams, N. (2005). Cattle ranchers' attitudes to conflicts with jaguar *Panthera onca* in the Pantanal of Brazil. *Oryx*, 39(04), 406. doi:10.1017/s0030605305000992
- Zukowski, B., & Ormsby, A. (2016). Andean Bear Livestock Depredation and Community Perceptions in Northern Ecuador. *Human Dimensions of Wildlife*, 21(2), 111-126. doi:10.1080/10871209.2015.1126871