

# Kirsten M Leong

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5171342/publications.pdf>

Version: 2024-02-01

33  
papers

1,394  
citations

471509

17  
h-index

434195

31  
g-index

33  
all docs

33  
docs citations

33  
times ranked

1562  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reararticulating the myth of human-wildlife conflict. <i>Conservation Letters</i> , 2010, 3, 74-82.	5.7	334
2	African elephant vocal communication II: rumble variation reflects the individual identity and emotional state of callers. <i>Animal Behaviour</i> , 2005, 70, 589-599.	1.9	110
3	Automatic classification and speaker identification of African elephant ( <i>Loxodonta africana</i> ) vocalizations. <i>Journal of the Acoustical Society of America</i> , 2005, 117, 956-963.	1.1	89
4	African elephant vocal communication I: antiphonal calling behaviour among affiliated females. <i>Animal Behaviour</i> , 2005, 70, 579-587.	1.9	88
5	Stress and Emotion Classification using Jitter and Shimmer Features. , 2007, , .		83
6	Why transforming biodiversity conservation conflict is essential and how to begin.. <i>Pacific Conservation Biology</i> , 2013, 19, 94.	1.0	68
7	Twelve Questions for the Participatory Modeling Community. <i>Earth's Future</i> , 2018, 6, 1046-1057.	6.3	63
8	Understanding Risk Perceptions to Enhance Communication about Human-Wildlife Interactions and the Impacts of Zoonotic Disease. <i>ILAR Journal</i> , 2010, 51, 255-261.	1.8	62
9	QUANTIFYING ACOUSTIC AND TEMPORAL CHARACTERISTICS OF VOCALIZATIONS FOR A GROUP OF CAPTIVE AFRICAN ELEPHANTS <i>LOXODONTA AFRICANA</i> . <i>Bioacoustics</i> , 2003, 13, 213-231.	1.7	61
10	The use of low-frequency vocalizations in African elephant ( <i>Loxodonta africana</i> ) reproductive strategies. <i>Hormones and Behavior</i> , 2003, 43, 433-443.	2.1	48
11	Network governance for large-scale natural resource conservation and the challenge of capture. <i>Frontiers in Ecology and the Environment</i> , 2016, 14, 165-171.	4.0	42
12	The Tragedy of Becoming Common: Landscape Change and Perceptions of Wildlife. <i>Society and Natural Resources</i> , 2009, 23, 111-127.	1.9	37
13	Wildlife Disease Management: A Manager's Model. <i>Human Dimensions of Wildlife</i> , 2006, 11, 151-158.	1.8	34
14	Sustaining the useful life of network governance: life cycles and developmental challenges. <i>Frontiers in Ecology and the Environment</i> , 2016, 14, 135-144.	4.0	33
15	The New Governance Era: Implications for Collaborative Conservation and Adaptive Management in Department of the Interior Agencies. <i>Human Dimensions of Wildlife</i> , 2011, 16, 236-243.	1.8	26
16	Encouraging Safe Wildlife Viewing in National Parks: Effects of a Communication Campaign on Visitors' Behavior. <i>Environmental Communication</i> , 2020, 14, 255-270.	2.5	26
17	Causes of mortality in captive cotton-top tamarins ( <i>Saguinus oedipus</i> ). <i>Zoo Biology</i> , 2004, 23, 127-137.	1.2	23
18	Try, try again: Lessons learned from success and failure in participatory modeling. <i>Elementa</i> , 2019, 7, .	3.2	22

#	ARTICLE	IF	CITATIONS
19	Risk-enhancing behaviors associated with human injuries from bison encounters at Yellowstone National Park, 2000â€“2015. <i>One Health</i> , 2018, 6, 1-6.	3.4	17
20	Antiphonal exchanges in African elephants ( <i>Loxodonta africana</i> ): collective response to a shared stimulus, social facilitation, or true communicative event?. <i>Behaviour</i> , 2008, 145, 297-312.	0.8	16
21	Chapter 9 Overcoming jurisdictional boundaries through stakeholder engagement and collaborative governance: Lessons learned from white-tailed deer management in the U.S.. <i>Research in Rural Sociology and Development</i> , 2009, , 221-247.	0.1	16
22	Communicating about zoonotic disease: Strategic considerations for wildlife professionals. <i>Wildlife Society Bulletin</i> , 2011, 35, 112-119.	1.6	16
23	Behavioral indices of estrus in a group of captive African elephants ( <i>Loxodonta africana</i> ). <i>Zoo Biology</i> , 2005, 24, 311-329.	1.2	14
24	Understanding conflicting cultural models of outdoor cats to overcome conservation impasse. <i>Conservation Biology</i> , 2020, 34, 1190-1199.	4.7	14
25	Zoonotic Disease Risk Perception and Use of Personal Protective Measures among Wildlife Biologists: An Application of the Health Belief Model. <i>Human Dimensions of Wildlife</i> , 2010, 15, 221-228.	1.8	12
26	Commentary: Matching the Forum to the Fuss: Using Coorientation Contexts to Address the Paradox of Public Participation in Natural Resource Management. <i>Environmental Practice</i> , 2007, 9, 195-205.	0.3	10
27	Formative Coorientation Research: A Tool to Assist with Environmental Decision Making. <i>Environmental Communication</i> , 2008, 2, 257-273.	2.5	9
28	Place-Based Ecosystem Management: Adapting Integrated Ecosystem Assessment Processes for Developing Scientifically and Socially Relevant Indicator Portfolios. <i>Coastal Management</i> , 2021, 49, 46-71.	2.0	8
29	Review of adaptations of U.S. Commercial Fisheries in response to the <sc>COVID</sc>â€“19 pandemic using the <i>Resist</i>â€“<i>Accept</i>â€“<i>Direct</i> (RAD) framework. <i>Fisheries Management and Ecology</i> , 2022, 29, 439-455.	2.0	4
30	Conservation Opportunity and Risk Mapping for Carnivores Using Landowner Survey Data from the Greater Yellowstone Ecosystem. <i>Professional Geographer</i> , 2017, 69, 225-238.	1.8	3
31	Examining the seascape of compliance in U.S. Pacific island fisheries. <i>Marine Policy</i> , 2020, 115, 103820.	3.2	3
32	<i>Notes from the Field</i>: Injuries Associated with Bison Encounters â€” Yellowstone National Park, 2015. <i>Morbidity and Mortality Weekly Report</i> , 2016, 65, 293-294.	15.1	3
33	Perspectives on wildlife health in national parks: concurrence with recent definitions of health. <i>Human Dimensions of Wildlife</i> , 2019, 24, 579-587.	1.8	0