

Adrian Treves

List of Publications by Year in descending order

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Version: 2024-02-01

108
papers

7,469
citations

93792

39
h-index

68831

81
g-index

120
all docs

120
docs citations

120
times ranked

5395
citing authors

#	ARTICLE	IF	CITATIONS
1	Poaching of protected wolves fluctuated seasonally and with non-wolf hunting. <i>Scientific Reports</i> , 2022, 12, 1738.	1.6	5
2	Uncertainty and precaution in hunting wolves twice in a year. <i>PLoS ONE</i> , 2022, 17, e0259604.	1.1	1
3	Evaluating how management policies affect red wolf mortality and disappearance. <i>Royal Society Open Science</i> , 2022, 9, .	1.1	2
4	Large carnivore hunting and the social license to hunt. <i>Conservation Biology</i> , 2021, 35, 1111-1119.	2.4	16
5	Leopards and mesopredators as indicators of mammalian species richness across diverse landscapes of South Africa. <i>Ecological Indicators</i> , 2021, 121, 107201.	2.6	6
6	Factors predicting habitat use by leopards in human-altered landscapes. <i>Journal of Mammalogy</i> , 2021, 102, 1473-1483.	0.6	4
7	Evaluating how lethal management affects poaching of Mexican wolves. <i>Royal Society Open Science</i> , 2021, 8, 200330.	1.1	10
8	Estimating poaching risk for the critically endangered wild red wolf (<i>Canis rufus</i>). <i>PLoS ONE</i> , 2021, 16, e0244261.	1.1	8
9	Transparency About Values and Assertions of Fact in Natural Resource Management. <i>Frontiers in Conservation Science</i> , 2021, 2, .	0.9	7
10	Quantifying the effects of delisting wolves after the first state began lethal management. <i>PeerJ</i> , 2021, 9, e11666.	0.9	9
11	Toward multispecies justice in human-wildlife coexistence: reply to Clark et al. <i>Conservation Biology</i> , 2021, 35, 1337-1340.	2.4	1
12	Majority positive attitudes cannot protect red wolves (<i>Canis rufus</i>) from a minority willing to kill illegally. <i>Biological Conservation</i> , 2021, 262, 109321.	1.9	3
13	The contribution of the LIFE program to mitigating damages caused by large carnivores in Europe. <i>Global Ecology and Conservation</i> , 2021, 31, e01815.	1.0	6
14	Liberalizing the killing of endangered wolves was associated with more disappearances of collared individuals in Wisconsin, USA. <i>Scientific Reports</i> , 2020, 10, 13881.	1.6	14
15	Wolf Delisting Challenges Demonstrate Need for an Improved Framework for Conserving Intraspecific Variation under the Endangered Species Act.. <i>BioScience</i> , 2020, 71, 73-84.	2.2	4
16	Myths and assumptions about human-wildlife conflict and coexistence. <i>Conservation Biology</i> , 2020, 34, 811-818.	2.4	38
17	Modelling concerns confound evaluations of legal wolf-killing. <i>Biological Conservation</i> , 2020, 249, 108643.	1.9	5
18	Differentiating between regulation and hunting as conservation interventions. <i>Conservation Biology</i> , 2019, 33, 472-475.	2.4	8

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19	Scientific ethics and the illusion of naïve objectivity. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 363-363.	1.9	1
20	Trophy hunting: Insufficient evidence. <i>Science</i> , 2019, 366, 435-435.	6.0	11
21	The Twin Challenges of Preventing Real and Perceived Threats to Human Interests. , 2019, , 242-264.		11
22	Predator Control Needs a Standard of Unbiased Randomized Experiments With Cross-Over Design. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	1.1	35
23	Non-lethal defense of livestock against predators: flashing lights deter puma attacks in Chile. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 32-38.	1.9	39
24	Just preservation. <i>Biological Conservation</i> , 2019, 229, 134-141.	1.9	47
25	Hallmarks of science missing from North American wildlife management. <i>Science Advances</i> , 2018, 4, eaao0167.	4.7	92
26	Intergenerational equity can help to prevent climate change and extinction. <i>Nature Ecology and Evolution</i> , 2018, 2, 204-207.	3.4	17
27	Political populations of large carnivores. <i>Conservation Biology</i> , 2018, 32, 747-749.	2.4	48
28	Working constructively toward an improved North American approach to wildlife management. <i>Science Advances</i> , 2018, 4, eaav2571.	4.7	3
29	Carnivore conservation needs evidence-based livestock protection. <i>PLoS Biology</i> , 2018, 16, e2005577.	2.6	192
30	Killing wolves to prevent predation on livestock may protect one farm but harm neighbors. <i>PLoS ONE</i> , 2018, 13, e0189729.	1.1	28
31	The Achilles heel of participatory conservation. <i>Biological Conservation</i> , 2017, 212, 139-143.	1.9	47
32	Reply to comment by Pepin et al . 2017. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20162571.	1.2	7
33	Mismeasured mortality: correcting estimates of wolf poaching in the United States. <i>Journal of Mammalogy</i> , 2017, 98, 1256-1264.	0.6	40
34	Defending the scientific integrity of conservation policy processes. <i>Conservation Biology</i> , 2017, 31, 967-975.	2.4	28
35	Gray wolf mortality patterns in Wisconsin from 1979 to 2012. <i>Journal of Mammalogy</i> , 2017, 98, 17-32.	0.6	35
36	Reply to comments by Olson et al . 2017 and Stien 2017. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20171743.	1.2	9

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37	Predators and the public trust. <i>Biological Reviews</i> , 2017, 92, 248-270.	4.7	74
38	A conceptual framework for understanding illegal killing of large carnivores. <i>Ambio</i> , 2017, 46, 251-264.	2.8	79
39	Risk map for wolf threats to livestock still predictive 5 years after construction. <i>PLoS ONE</i> , 2017, 12, e0180043.	1.1	16
40	A Long-Term Comparison of Local Perceptions of Crop Loss to Wildlife at Kibale National Park, Uganda: ., 2017, , 127-147.		3
41	Relationship between rural depopulation and puma-human conflict in the high Andes of Chile. <i>Environmental Conservation</i> , 2016, 43, 24-33.	0.7	21
42	Blood does not buy goodwill: allowing culling increases poaching of a large carnivore. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20152939.	1.2	70
43	Changes in attitudes toward wolves before and after an inaugural public hunting and trapping season: early evidence from Wisconsin's wolf range. <i>Environmental Conservation</i> , 2016, 43, 45-55.	0.7	30
44	Humanity's Dual Response to Dogs and Wolves. <i>Trends in Ecology and Evolution</i> , 2016, 31, 489-491.	4.2	17
45	Predator control should not be a shot in the dark. <i>Frontiers in Ecology and the Environment</i> , 2016, 14, 380-388.	1.9	187
46	Saving the World's Terrestrial Megafauna. <i>BioScience</i> , 2016, 66, 807-812.	2.2	168
47	Spatiotemporal effects of nuisance black bear management actions in Wisconsin. <i>Ursus</i> , 2015, 26, 11-20.	0.3	8
48	Tolerance of wolves in Wisconsin: A mixed-methods examination of policy effects on attitudes and behavioral inclinations. <i>Biological Conservation</i> , 2015, 189, 59-71.	1.9	66
49	Hunted carnivores at outsized risk. <i>Science</i> , 2015, 350, 518-519.	6.0	18
50	Removing Protections for Wolves and the Future of the U.S. Endangered Species Act (1973). <i>Conservation Letters</i> , 2014, 7, 401-407.	2.8	40
51	Tolerance for Predatory Wildlife. <i>Science</i> , 2014, 344, 476-477.	6.0	248
52	Landscape predictors of wolf attacks on bear-hunting dogs in Wisconsin, USA. <i>Wildlife Research</i> , 2014, 41, 584.	0.7	13
53	Longitudinal Analysis of Attitudes Toward Wolves. <i>Conservation Biology</i> , 2013, 27, 315-323.	2.4	157
54	Tolerant Attitudes Reflect an Intent to Steward: A Reply to Bruskotter and Fulton. <i>Society and Natural Resources</i> , 2012, 25, 103-104.	0.9	26

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55	Rescuing Wolves: Threat of Misinformationâ€”Response. <i>Science</i> , 2012, 335, 795-796.	6.0	3
56	Botfly parasitism and tourism on the endangered black howler monkey of Belize. <i>Journal of Medical Primatology</i> , 2012, 41, 340-340.	0.3	1
57	Botfly parasitism and tourism on the endangered black howler monkey of Belize. <i>Journal of Medical Primatology</i> , 2012, 41, 284-287.	0.3	10
58	Gray Wolf Conservation at a Crossroads. <i>BioScience</i> , 2011, 61, 584-585.	2.2	18
59	Rescuing Wolves from Politics: Wildlife as a Public Trust Resource. <i>Science</i> , 2011, 333, 1828-1829.	6.0	32
60	Forecasting Environmental Hazards and the Application of Risk Maps to Predator Attacks on Livestock. <i>BioScience</i> , 2011, 61, 451-458.	2.2	101
61	Hunters as Stewards of Wolves in Wisconsin and the Northern Rocky Mountains, USA. <i>Society and Natural Resources</i> , 2011, 24, 984-994.	0.9	51
62	Attitudes to Wolves and Wolf Policy Among Ojibwe Tribal Members and Non-tribal Residents of Wisconsin's Wolf Range. <i>Human Dimensions of Wildlife</i> , 2011, 16, 397-413.	1.0	26
63	American black bear nuisance complaints and hunter take. <i>Ursus</i> , 2010, 21, 30-42.	0.3	73
64	Strategic tradeoffs for wildlifeâ€”friendly ecoâ€”labels. <i>Frontiers in Ecology and the Environment</i> , 2010, 8, 491-498.	1.9	32
65	Camera-trapping forestâ€”woodland wildlife of western Uganda reveals how gregariousness biases estimates of relative abundance and distribution. <i>Biological Conservation</i> , 2010, 143, 521-528.	1.9	62
66	Paying for wolves in Solapur, India and Wisconsin, USA: Comparing compensation rules and practice to understand the goals and politics of wolf conservation. <i>Biological Conservation</i> , 2010, 143, 2945-2955.	1.9	84
67	Identifying a potential lion <i>Panthera leo</i> stronghold in Queen Elizabeth National Park, Uganda, and Parc National des Virunga, Democratic Republic of Congo. <i>Oryx</i> , 2009, 43, 60.	0.5	13
68	The price of tolerance: wolf damage payments after recovery. <i>Biodiversity and Conservation</i> , 2009, 18, 4003-4021.	1.2	47
69	Hunting for large carnivore conservation. <i>Journal of Applied Ecology</i> , 2009, 46, 1350-1356.	1.9	168
70	Participatory Planning of Interventions to Mitigate Humanâ€”Wildlife Conflicts. <i>Conservation Biology</i> , 2009, 23, 1577-1587.	2.4	181
71	Identifying a potential lion <i>Panthera leo</i> stronghold in Queen Elizabeth National Park, Uganda, and Parc National des Virunga, Democratic Republic of Congoâ€”Erratum. <i>Oryx</i> , 2009, 43, 658.	0.5	0
72	Dispersal of Gray Wolves in the Great Lakes Region. , 2009, , 191-204.		17

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73	Beyond Recovery: Wisconsin's Wolf Policy 1980–2008. <i>Human Dimensions of Wildlife</i> , 2008, 13, 329-338.	1.0	15
74	Transboundary conservation in the greater Virunga landscape: Its importance for landscape species. <i>Biological Conservation</i> , 2007, 134, 279-287.	1.9	62
75	Reconstructing Hominin Interactions with Mammalian Carnivores (6.0–1.8 Ma). , 2007, , 355-381.		47
76	Co-Managing Human–Wildlife Conflicts: A Review. <i>Human Dimensions of Wildlife</i> , 2006, 11, 383-396.	1.0	392
77	Expanding protected areas and incorporating human resource use: a study of 15 forest parks in Ecuador and Peru. <i>Sustainability: Science, Practice, and Policy</i> , 2006, 2, 32-44.	1.1	35
78	Why People Eat Bushmeat: Results From Two-Choice, Taste Tests in Gabon, Central Africa. <i>Human Ecology</i> , 2006, 34, 433-445.	0.7	73
79	A Simple, Cost-Effective Method for Involving Stakeholders in Spatial Assessments of Threats to Biodiversity. <i>Human Dimensions of Wildlife</i> , 2006, 11, 43-54.	1.0	18
80	Predicting Human-Carnivore Conflict: a Spatial Model Derived from 25 Years of Data on Wolf Predation on Livestock. <i>Conservation Biology</i> , 2004, 18, 114-125.	2.4	214
81	Interindividual Proximity and Surveillance of Associates in Comparative Perspective. , 2004, , 161-172.		1
82	Maternal Watchfulness in Black Howler Monkeys (<i>Alouatta pigra</i>). <i>Ethology</i> , 2003, 109, 135-146.	0.5	29
83	Wildlife Survival Beyond Park Boundaries: the Impact of Slash-and-Burn Agriculture and Hunting on Mammals in Tambopata, Peru. <i>Conservation Biology</i> , 2003, 17, 1106-1117.	2.4	122
84	Human-Carnivore Conflict and Perspectives on Carnivore Management Worldwide. <i>Conservation Biology</i> , 2003, 17, 1491-1499.	2.4	1,179
85	Paying for Tolerance: Rural Citizens' Attitudes toward Wolf Depredation and Compensation. <i>Conservation Biology</i> , 2003, 17, 1500-1511.	2.4	363
86	Nonlethal Techniques for Managing Predation: Primary and Secondary Repellents. <i>Conservation Biology</i> , 2003, 17, 1531-1537.	2.4	163
87	Modeling vigilance remains unrealistic. <i>Behavioural Processes</i> , 2003, 63, 137-138.	0.5	3
88	The incidental ecotourist: measuring visitor impacts on endangered howler monkeys at a Belizean archaeological site. <i>Environmental Conservation</i> , 2003, 30, 40-51.	0.7	76
89	Determinants of day-range length in the black howler monkey at Lamanai, Belize. <i>Journal of Tropical Ecology</i> , 2003, 19, 591-594.	0.5	8
90	Predicting predation risk for foraging, arboreal monkeys. , 2002, , 222-241.		19

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91	Vigilance and aggregation in black howler monkeys (<i>Alouatta pigra</i>). Behavioral Ecology and Sociobiology, 2001, 50, 90-95.	0.6	89
92	Reproductive consequences of variation in the composition of howler monkey (<i>Alouatta</i> spp.) groups. Behavioral Ecology and Sociobiology, 2001, 50, 61-71.	0.6	61
93	Theory and method in studies of vigilance and aggregation. Animal Behaviour, 2000, 60, 711-722.	0.8	307
94	Vigilance and Spatial Cohesion among Blue Monkeys. Folia Primatologica, 1999, 70, 291-294.	0.3	23
95	Risk and opportunity for humans coexisting with large carnivores. Journal of Human Evolution, 1999, 36, 275-282.	1.3	194
96	Has Predation Shaped the Social Systems of Arboreal Primates?. International Journal of Primatology, 1999, 20, 35-67.	0.9	108
97	Within-group vigilance in red colobus and redbelt monkeys. American Journal of Primatology, 1999, 48, 113-126.	0.8	60
98	Temporal patterns of crop-raiding by primates: linking food availability in croplands and adjacent forest. Journal of Applied Ecology, 1998, 35, 596-606.	1.9	299
99	The Influence of Group Size and Neighbors on Vigilance in Two Species of Arboreal Monkeys. Behaviour, 1998, 135, 453-481.	0.4	75
100	Primate Social Systems: Conspecific Threat and Coercion-Defense Hypotheses. Folia Primatologica, 1998, 69, 81-88.	0.3	25
101	Case study of a chimpanzee recovered from poachers and temporarily released with wild conspecifics. Primates, 1997, 38, 315-324.	0.7	5
102	Primate natal coats: A preliminary analysis of distribution and function. , 1997, 104, 47-70.		41
103	A Preliminary Analysis of the Timing of Infant Exploration in Relation to Social Structure in 17 Primate Species. Folia Primatologica, 1996, 67, 152-156.	0.3	6
104	Conspecific threat, predation avoidance, and resource defense: implications for grouping in langurs. Behavioral Ecology and Sociobiology, 1996, 39, 43-53.	0.6	78
105	The functions of grooming and language: The present need not reflect the past. Behavioral and Brain Sciences, 1993, 16, 706-707.	0.4	1
106	Evaluating lethal control in the management of human-wildlife conflict. , 0, , 86-106.		93
107	Socio-ecological factors shaping local support for wildlife: crop-raiding by elephants and other wildlife in Africa. , 0, , 252-277.		97
108	Conserving the World's Megafauna and Biodiversity: The Fierce Urgency of Now. BioScience, 0, , biw168.	2.2	14