

# Elizabeth F Pienaar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7344891/publications.pdf>

Version: 2024-02-01

43  
papers

553  
citations

759233  
12  
h-index

713466  
21  
g-index

45  
all docs

45  
docs citations

45  
times ranked

615  
citing authors

#	ARTICLE	IF	CITATIONS
1	Conserving alpha and beta diversity in woodâ€production landscapes. Conservation Biology, 2022, 36, .	4.7	8
2	Investigating public support for biosecurity measures to mitigate pathogen transmission through the herpetological trade. PLoS ONE, 2022, 17, e0262719.	2.5	11
3	Willingness of private landowners to participate in forest conservation in the Chaco region of Argentina. Forest Policy and Economics, 2022, 138, 102708.	3.4	8
4	How do members of the public and wildlife managers understand living with wildlife versus coexisting with wildlife?. Human Dimensions of Wildlife, 2021, 26, 559-575.	1.8	3
5	Continued obstacles to woodâ€based biomass production in the southeastern United States. GCB Bioenergy, 2021, 13, 1043-1053.	5.6	4
6	The biological, social, and political complexity of conserving oribi antelope Ourebia ourebi in South Africa. Endangered Species Research, 2021, 45, 71-83.	2.4	2
7	Knowledge, reason and emotion: using behavioral theories to understand peopleâ€™s support for invasive animal management. Biological Invasions, 2021, 23, 3513-3527.	2.4	7
8	Food for thought&#8212;examining farmers' willingness to engage in conservation stewardship around a protected area in central India. Ecology and Society, 2021, 26, .	2.3	5
9	Rhinoceros ownership and attitudes towards legalization of global horn trade within South Africa's private wildlife sector. Oryx, 2020, 54, 244-251.	1.0	8
10	Public preferences for ecological indicators used in Everglades restoration. PLoS ONE, 2020, 15, e0234051.	2.5	6
11	Investigating Support for Management of the Pet Trade Invasion Risk. Journal of Wildlife Management, 2020, 84, 1196-1209.	1.8	12
12	Mammalian Carnivores of Florida. Edis, 2020, 2020, 20.	0.1	0
13	How Effective and Humane is Trap-Neuter-Release (TNR) for Feral Cats?. Edis, 2020, 2020, 8.	0.1	6
14	Would County Residents Vote for an Increase in Their Taxes to Conserve Native Habitat and Ecosystem Services? Funding Conservation in Palm Beach County, Florida. Ecological Economics, 2019, 159, 24-34.	5.7	15
15	When pets become pests: the role of the exotic pet trade in producing invasive vertebrate animals. Frontiers in Ecology and the Environment, 2019, 17, 323-330.	4.0	159
16	Adding the temporal dimension to spatial patterns of payment for ecosystem services enrollment. Ecosystem Services, 2019, 36, 100906.	5.4	16
17	Understanding stakeholdersâ€™ opinions and preferences for non-native pet trade management in Florida. Human Dimensions of Wildlife, 2019, 24, 46-60.	1.8	9
18	Basic Steps to Creating a Conservation Land Trust in Florida. Edis, 2019, 2019, .	0.1	0

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19	Tolerance for the Florida panther in exurban southwest Florida. <i>Journal of Wildlife Management</i> , 2018, 82, 865-876.	1.8	7
20	Understanding South African private landowner decisions to manage rhinoceroses. <i>Human Dimensions of Wildlife</i> , 2018, 23, 160-175.	1.8	15
21	Structuring Legal Trade in Rhino Horn to Incentivize the Participation of South African Private Landowners. <i>Ecological Economics</i> , 2018, 154, 306-316.	5.7	13
22	Land Trusts in Florida: A Brief Guide to Land Trusts for Protecting Land in your Community. Edis, 2018, 2017, .	0.1	0
23	Did I See A Panther?. Edis, 2018, 2018, .	0.1	0
24	Securing Pet Food from Florida Black Bears and Coyotes. Edis, 2018, 2018, .	0.1	0
25	The Role of Community Identity in Cattlemen Response to Florida Panther Recovery Efforts. <i>Society and Natural Resources</i> , 2017, 30, 79-94.	1.9	18
26	Intention to pay for the protection of threatened and endangered marine species: Implications for conservation program design. <i>Ocean and Coastal Management</i> , 2017, 138, 170-180.	4.4	4
27	Amenity or Nuisance? Understanding and Managing Human-Panther Conflicts in Exurban Southwest Florida. <i>Human Dimensions of Wildlife</i> , 2017, 22, 295-313.	1.8	9
28	Securing Garbage from Florida Black Bears: Why are the Appropriate Measures Not Implemented at the Municipal Level?. <i>Human Dimensions of Wildlife</i> , 2017, 22, 347-361.	1.8	2
29	Attaining sustainable use on private game ranching lands in South Africa. <i>Land Use Policy</i> , 2017, 65, 176-185.	5.6	11
30	Creating Voluntary Payment Programs: Effective Program Design and Ranchers' Willingness to Conserve Florida Panther Habitat. <i>Land Economics</i> , 2017, 93, 459-480.	0.9	14
31	Applying a conceptual framework to rhinoceros conservation on private lands in South Africa. <i>Endangered Species Research</i> , 2017, 34, 89-102.	2.4	6
32	Reducing Human-Bear Conflicts: Bear-Resistant Trash Cans. Edis, 2017, 2017, .	0.1	0
33	Wildlife conservation, labor supply and time values in rural Botswana. <i>Environment and Development Economics</i> , 2016, 21, 135-157.	1.5	3
34	Evaluating management strategies to enhance biodiversity in conservation developments: Perspectives from developers in Colorado, USA. <i>Landscape and Urban Planning</i> , 2015, 136, 87-96.	7.5	9
35	Conflicts between Cattlemen and the Florida Panther: Insights and Policy Recommendations from Interviews with Florida Cattlemen. <i>Human Ecology</i> , 2015, 43, 577-588.	1.4	6
36	The importance of survey content: Testing for the context dependency of the New Ecological Paradigm Scale. <i>Social Science Research</i> , 2015, 51, 338-349.	2.0	35

#	ARTICLE	IF	CITATIONS
37	A critical review of efforts to protect Florida panther habitat on private lands. Land Use Policy, 2015, 48, 428-436.	5.6	12
38	Understanding people's willingness to implement measures to manage human-bear conflict in Florida. Journal of Wildlife Management, 2015, 79, 798-806.	1.8	16
39	Using a choice experiment framework to value conservation-contingent development programs: An application to Botswana. Ecological Economics, 2014, 98, 39-48.	5.7	20
40	Creating Direct Incentives for Wildlife Conservation in Community-Based Natural Resource Management Programmes in Botswana. Journal of Development Studies, 2013, 49, 315-333.	2.1	23
41	Are environmental attitudes influenced by survey context? An investigation of the context dependency of the New Ecological Paradigm (NEP) Scale. Social Science Research, 2013, 42, 1542-1554.	2.0	35
42	The Use of Cost-Benefit Analysis in Environmental Policy. Edis, 2013, 2013, .	0.1	0
43	The cost and complexity of assessing impact. NeoBiota, 0, 62, 279-299.	1.0	15