

# Mark Moritz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7489069/publications.pdf>

Version: 2024-02-01

68  
papers

1,512  
citations

279701

23  
h-index

345118

36  
g-index

69  
all docs

69  
docs citations

69  
times ranked

1329  
citing authors

#	ARTICLE	IF	CITATIONS
1	Conservation overstretch and long-term decline of wildlife and tourism in the Central African savannas. <i>Conservation Biology</i> , 2022, 36, .	2.4	9
2	Effective climate change adaptation means supporting community autonomy. <i>Nature Climate Change</i> , 2022, 12, 213-215.	8.1	39
3	The danger of a single story about Fulani pastoralists. <i>Pastoralism</i> , 2022, 12, .	0.3	3
4	Thousands of pastoralists seek refuge in Waza National Park, Cameroon. <i>Oryx</i> , 2022, 56, 330-330.	0.5	3
5	Critical Transitions from Pastoralism to Ranching in Central Africa. <i>Current Anthropology</i> , 2021, 62, 53-76.	0.8	15
6	Training wicked scientists for a world of wicked problems. <i>Humanities and Social Sciences Communications</i> , 2021, 8, .	1.3	10
7	Small-scale anthropogenic changes impact floodplain hydraulics: Simulating the effects of fish canals on the Logone floodplain. <i>Journal of Hydrology</i> , 2020, 588, 125035.	2.3	12
8	Contemporary Pastoralism in the Dhofar Mountains of Oman. <i>Human Ecology</i> , 2020, 48, 267-277.	0.7	3
9	Comparative Study of Territoriality across Forager Societies. <i>Human Ecology</i> , 2020, 48, 225-234.	0.7	7
10	Trends and spatial patterns of 20th century temperature, rainfall and PET in the semi-arid Logone River basin, Sub-Saharan Africa. <i>Journal of Arid Environments</i> , 2020, 178, 104168.	1.2	5
11	Network analyses of transhumance movements and simulations of foot-and-mouth disease virus transmission among mobile livestock in Cameroon. <i>Epidemics</i> , 2019, 28, 100334.	1.5	9
12	Modeling the role of carrier and mobile herds on foot-and-mouth disease virus endemicity in the Far North Region of Cameroon. <i>Epidemics</i> , 2019, 29, 100355.	1.5	2
13	Comparative Study of Pastoral Property Regimes in Africa Offers No Support for Economic Defensibility Model. <i>Current Anthropology</i> , 2019, 60, 609-636.	0.8	6
14	Network analyses to quantify effects of host movement in multilevel disease transmission models using foot and mouth disease in Cameroon as a case study. <i>PLoS Computational Biology</i> , 2019, 15, e1007184.	1.5	5
15	Pastoralist refugee crisis tests the resilience of open property regime in the Logone Floodplain, Cameroon. <i>Land Use Policy</i> , 2019, 86, 31-42.	2.5	8
16	Adapting to the Challenges of International and Interdisciplinary Research of Coupled Human and Natural Systems. , 2019, , 79-114.		2
17	Open Access, Open Systems: Pastoral Resource Management in the Chad Basin. <i>Studies in Human Ecology and Adaptation</i> , 2019, , 165-187.	0.6	2
18	The interplay of top-down planning and adaptive self-organization in an African floodplain. <i>Human Ecology</i> , 2018, 46, 171-182.	0.7	8

#	ARTICLE	IF	CITATIONS
19	Huntersâ€™ knowledge, attitudes, and practices towards wildlife diseases in Ohio. <i>Human Dimensions of Wildlife</i> , 2018, 23, 329-340.	1.0	3
20	Molecular Epidemiology of Foot-and-Mouth Disease Virus in the Context of Transboundary Animal Movement in the Far North Region of Cameroon. <i>Frontiers in Veterinary Science</i> , 2018, 5, 320.	0.9	12
21	Emergent sustainability in open property regimes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 12859-12867.	3.3	38
22	Risk of environmental exposure to small coccidia from wild canid feces in rural Ohio. <i>American Journal of Veterinary Research</i> , 2018, 79, 1179-1187.	0.3	0
23	Co-producing research in the "Red Zone": Adaptation to fieldwork constraints with a transdisciplinary approach. <i>Geographical Journal</i> , 2018, 184, 369-383.	1.6	6
24	Not Seeing the Cattle for the Elephants: The Implications of Discursive Linkages between Boko Haram and Wildlife Poaching in Waza National Park, Cameroon. <i>Conservation and Society</i> , 2018, 16, 125.	0.4	20
25	Data-Driven Models of Foot-and-Mouth Disease Dynamics: A Review. <i>Transboundary and Emerging Diseases</i> , 2017, 64, 716-728.	1.3	31
26	No Magic Number: an Examination of the Herd-Size Threshold in Pastoral Systems Using Agent-Based Modeling. <i>Human Ecology</i> , 2017, 45, 525-532.	0.7	6
27	Quality of veterinary pharmaceuticals and their use by pastoralists in the Far North Region of Cameroon. <i>Pastoralism</i> , 2017, 7, .	0.3	15
28	<i>Networks and Hazard Adaptation Among West African Pastoralists</i> —This chapter has been edited and reused with permission from Springer Publishers. A version less focused specifically on networks was originally published in <i>Human Ecology</i> . For a discussion of the complexity of risk, quantitative and qualitative risk assessments in the three communities, the complexity of property rights over livestock, and the focus on livestock transfers as ideal types, I refer readers to the original article:		

#	ARTICLE	IF	CITATIONS
37	Open property regimes. <i>International Journal of the Commons</i> , 2016, 10, 688.	0.6	31
38	Simulating the Transmission of Foot-And-Mouth Disease Among Mobile Herds in the Far North Region, Cameroon. <i>Jasss</i> , 2016, 19, .	1.0	19
39	Herding Contracts and Pastoral Mobility in the Far North Region of Cameroon. <i>Human Ecology</i> , 2015, 43, 141-151.	0.7	12
40	Simple movement rules result in ideal free distribution of mobile pastoralists. <i>Ecological Modelling</i> , 2015, 305, 54-63.	1.2	25
41	Spatial and Temporal Characteristics of Pastoral Mobility in the Far North Region, Cameroon: Data Analysis and Modeling. <i>PLoS ONE</i> , 2015, 10, e0131697.	1.1	20
42	FulBe Pastoralists and the Neo-Patrimonial State in the Chad Basin. , 2015, , 171-193.		1
43	Muddying the Waters: A New Area of Concern for Drinking Water Contamination in Cameroon. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 12454-12472.	1.2	21
44	Mobile Pastoralists in the Logone Floodplain Distribute Themselves in an Ideal Free Distribution. <i>Current Anthropology</i> , 2014, 55, 115-122.	0.8	51
45	Introduction: conceptual, methodological, practical, and ethical challenges in studying and applying indigenous knowledge. <i>Ecology and Society</i> , 2014, 19, .	1.0	4
46	Ideal Free Distributions of Mobile Pastoralists in Multiple Seasonal Grazing Areas. <i>Rangeland Ecology and Management</i> , 2014, 67, 641-649.	1.1	20
47	What to do with chronically sick animals? Pastoralistsâ€™ management strategies in the far north region of Cameroon. <i>Pastoralism</i> , 2013, 3, 8.	0.3	14
48	Open Access, Open Systems: Pastoral Management of Common-Pool Resources in the Chad Basin. <i>Human Ecology</i> , 2013, 41, 351-365.	0.7	74
49	Rangeland governance in an open system: Protecting transhumance corridors in the Far North Province of Cameroon. <i>Pastoralism</i> , 2013, 3, 26.	0.3	18
50	Livestock Transfers, Risk Management, and Human Careers in a West African Pastoral System. <i>Human Ecology</i> , 2013, 41, 205-219.	0.7	25
51	On Not Knowing Zoonotic Diseases: Pastoralists' Ethnoveterinary Knowledge in the Far North Region of Cameroon. <i>Human Organization</i> , 2013, 72, 1-11.	0.2	25
52	Earth Stewardship of rangelands: coping with ecological, economic, and political marginality. <i>Frontiers in Ecology and the Environment</i> , 2013, 11, 348-354.	1.9	128
53	Can One Animal Represent an Entire Herd? Modeling Pastoral Mobility Using GPS/GIS Technology. <i>Human Ecology</i> , 2012, 40, 623-630.	0.7	27
54	Pastoral intensification in West Africa: implications for sustainability. <i>Journal of the Royal Anthropological Institute</i> , 2012, 18, 418-438.	0.3	22

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55	Analysis of the relationship between flooding area and water height in the Logone floodplain. <i>Physics and Chemistry of the Earth</i> , 2011, 36, 232-240.	1.2	39
56	Ethical predicaments: Advocating security for mobile pastoralists in weak states (Respond to this) <i>Tj ETQq0 0 0 rgBT /Overlock_10 Tf 50</i>	0.3	10
57	Social Risk-Management Strategies in Pastoral Systems: A Qualitative Comparative Analysis. <i>Cross-Cultural Research</i> , 2011, 45, 286-317.	1.6	19
58	The social context of herding contracts in the Far North Region of Cameroon. <i>Journal of Modern African Studies</i> , 2011, 49, 263-285.	0.4	20
59	Understanding Herder-Farmer Conflicts in West Africa: Outline of a Processual Approach. <i>Human Organization</i> , 2010, 69, 138-148.	0.2	76
60	Crop-livestock interactions in agricultural and pastoral systems in West Africa. <i>Agriculture and Human Values</i> , 2010, 27, 119-128.	1.7	28
61	An Integrated Approach to Modeling Grazing Pressure in Pastoral Systems: The Case of the Logone Floodplain (Cameroon). <i>Human Ecology</i> , 2010, 38, 775-789.	0.7	45
62	Too Many People and Too Few Livestock in West Africa? An Evaluation of Sandford's Thesis. <i>Journal of Development Studies</i> , 2009, 45, 1113-1133.	1.2	23
63	Competing Paradigms in Pastoral Development? A Perspective from the Far North of Cameroon. <i>World Development</i> , 2008, 36, 2243-2254.	2.6	22
64	A Critical Examination of Honor Cultures and Herding Societies in Africa. <i>African Studies Review</i> , 2008, 51, 99-117.	0.2	20
65	The Politics of Permanent Conflict: Farmer-Herder Conflicts in Northern Cameroon. <i>Canadian Journal of African Studies</i> , 2006, 40, 101-126.	0.5	30
66	Changing Contexts and Dynamics of Farmer-Herder Conflicts Across West Africa. <i>Canadian Journal of African Studies</i> , 2006, 40, 1-40.	0.5	59
67	Pastoralist Responses to Floodplain Rehabilitation in North Cameroon. <i>Human Ecology</i> , 2006, 34, 27-51.	0.7	27
68	The Demise of the Nomadic Contract: Arrangements and Rangelands under Pressure in the Far North of Cameroon <sup />. <i>Nomadic Peoples</i> , 2002, 6, 124-143.	0.2	21