

Lori M Hunter

List of Publications by Year in descending order

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Version: 2024-02-01

68
papers

3,695
citations

159585

30
h-index

133252

59
g-index

76
all docs

76
docs citations

76
times ranked

3134
citing authors

#	ARTICLE	IF	CITATIONS
1	Cross-National Gender Variation in Environmental Behaviors*. Social Science Quarterly, 2004, 85, 677-694.	1.6	491
2	Rural household demographics, livelihoods and the environment. Global Environmental Change, 2008, 18, 38-53.	7.8	306
3	Migration and Environmental Hazards. Population and Environment, 2005, 26, 273-302.	3.0	292
4	Environmental Dimensions of Migration. Annual Review of Sociology, 2015, 41, 377-397.	6.1	265
5	Migration in the context of vulnerability and adaptation to climate change: insights from analogues. Wiley Interdisciplinary Reviews: Climate Change, 2010, 1, 450-461.	8.1	201
6	Rainfall Patterns and U.S. Migration from Rural Mexico. International Migration Review, 2013, 47, 874-909.	2.1	125
7	Growth, Decline, Stability, and Disruption: A Longitudinal Analysis of Social Well-Being in Four Western Rural Communities*. Rural Sociology, 2001, 66, 425-450.	2.2	122
8	Measuring the environmental dimensions of human migration: The demographer's toolkit. Global Environmental Change, 2014, 28, 182-191.	7.8	115
9	Do Rainfall Deficits Predict U.S.-Bound Migration from Rural Mexico? Evidence from the Mexican Census. Population Research and Policy Review, 2013, 32, 129-158.	2.2	108
10	"Locusts are now our beef": Adult mortality and household dietary use of local environmental resources in rural South Africa. Scandinavian Journal of Public Health, 2007, 35, 165-174.	2.3	83
11	Rural Population Health and Aging: Toward a Multilevel and Multidimensional Research Agenda for the 2020s. American Journal of Public Health, 2020, 110, 1328-1331.	2.7	81
12	Climate change as a migration driver from rural and urban Mexico. Environmental Research Letters, 2015, 10, 114023.	5.2	79
13	Cohort Change, Diffusion, and Support for Environmental Spending in the United States. American Journal of Sociology, 2012, 118, 420-448.	0.5	74
14	The Association Between Natural Amenities, Rural Population Growth, and Long-Term Residents' Economic Well-Being*. Rural Sociology, 2005, 70, 452-469.	2.2	71
15	The Association Between Environmental Perspective and Knowledge and Concern With Species Diversity. Society and Natural Resources, 2004, 17, 517-532.	1.9	65
16	Native Americans: Where in Environmental Justice Research?. Society and Natural Resources, 2016, 29, 36-52.	1.9	65
17	Rural Outmigration, Natural Capital, and Livelihoods in South Africa. Population, Space and Place, 2014, 20, 402-420.	2.3	60
18	Brief Comment: Qualitative Insight into Public Knowledge of, and Concern with, Biodiversity. Human Ecology, 2003, 31, 309-320.	1.4	59

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19	Religion and attitudes toward the environment: a comparison of Mormons and the general U.S. population. <i>Social Science Journal</i> , 2005, 42, 25-38.	1.5	59
20	Amplification or suppression: Social networks and the climate changeâ€”migration association in rural Mexico. <i>Global Environmental Change</i> , 2015, 35, 463-474.	7.8	51
21	A comparison of the environmental attitudes, concern, and behaviors of native-born and foreign-born U.S. Residents. <i>Population and Environment</i> , 2000, 21, 565-580.	3.0	49
22	The Spatial Association between U.S. Immigrant Residential Concentration and Environmental Hazards. <i>International Migration Review</i> , 2000, 34, 460-488.	2.1	48
23	Rural Migration, Rapid Growth, and Fear of Crime*. <i>Rural Sociology</i> , 2002, 67, 71-89.	2.2	45
24	Public Perception of Environmental Issues in a Developing Setting: Environmental Concern in Coastal Ghana[*]. <i>Social Science Quarterly</i> , 2009, 90, 960-982.	1.6	43
25	Household strategies in the face of resource scarcity in coastal Ghana: are they associated with development priorities?. <i>Population Research and Policy Review</i> , 2006, 25, 43.	2.2	42
26	The Association Between Environmental Risk and Internal Migration Flows. <i>Population and Environment</i> , 1998, 19, 247-277.	3.0	41
27	Social capital is subordinate to natural capital in buffering rural livelihoods from negative shocks: Insights from rural South Africa. <i>Journal of Rural Studies</i> , 2019, 65, 12-21.	4.7	41
28	Environmental Perceptions of Rural South African Residents: The Complex Nature of Environmental Concern. <i>Society and Natural Resources</i> , 2010, 23, 525-541.	1.9	38
29	Natural resources and rural livelihoods. <i>Demographic Research</i> , 2012, 26, 661-700.	3.0	36
30	Title is missing!. <i>Population Research and Policy Review</i> , 2003, 22, 373-397.	2.2	34
31	Wildfire-Migration Dynamics: Lessons from Colorado's Fourmile Canyon Fire. <i>Society and Natural Resources</i> , 2014, 27, 215-225.	1.9	33
32	Climate Migration at the Height and End of the Great Mexican Emigration Era. <i>Population and Development Review</i> , 2018, 44, 455-488.	2.1	33
33	Environmental Hazards, Migration, and Race. <i>Population and Environment</i> , 2003, 25, 23-39.	3.0	32
34	Spatially and temporally varying associations between temporary outmigration and natural resource availability in resource-dependent rural communities inÂSouth Africa: A modeling framework. <i>Applied Geography</i> , 2012, 34, 559-568.	3.7	31
35	â€œThe Bush is No Moreâ€” Insights on Institutional Change and Natural Resource Availability in Rural South Africa. <i>Society and Natural Resources</i> , 2007, 20, 337-350.	1.9	30
36	Adult Mortality and Natural Resource Use in Rural South Africa: Evidence From the Agincourt Health and Demographic Surveillance Site. <i>Society and Natural Resources</i> , 2011, 24, 256-275.	1.9	30

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37	Domestic and International Climate Migration from Rural Mexico. <i>Human Ecology</i> , 2016, 44, 687-699.	1.4	25
38	Enhancing engagement between the population, environment, and climate research communities: the shared socio-economic pathway process. <i>Population and Environment</i> , 2014, 35, 231-242.	3.0	24
39	Population Growth in High-Amenity Rural Areas: Does it Bring Socioeconomic Benefits for Long-Term Residents?. <i>Social Science Quarterly</i> , 2007, 88, 366-381.	1.6	22
40	Environmental Change, Risky Sexual Behavior, and the HIV/AIDS Pandemic: Linkages Through Livelihoods in Rural Haiti. <i>Population Research and Policy Review</i> , 2011, 30, 729-750.	2.2	19
41	Adult mortality and household food security in rural South Africa: Does AIDS represent a unique mortality shock?. <i>Development Southern Africa</i> , 2011, 28, 431-444.	2.0	19
42	Internal and International Mobility as Adaptation to Climatic Variability in Contemporary Mexico: Evidence from the Integration of Census and Satellite Data. <i>Population, Space and Place</i> , 2017, 23, e2047.	2.3	19
43	Toward Improved Understanding of Food Security. <i>Food, Culture & Society</i> , 2013, 16, 65-84.	1.1	18
44	Exploring the impact of the 2008 global food crisis on food security among vulnerable households in rural South Africa. <i>Food Security</i> , 2014, 6, 283-297.	5.3	17
45	Scales and sensitivities in climate vulnerability, displacement, and health. <i>Population and Environment</i> , 2021, 43, 61-81.	3.0	17
46	Migration and the Environment. <i>International Handbooks of Population</i> , 2016, , 465-484.	0.5	15
47	Might climate change the "healthy migrant" effect?. <i>Global Environmental Change</i> , 2017, 47, 133-142.	7.8	13
48	Regional cultures, persistence and change: a case study of the Mormon Culture Region. <i>Social Science Journal</i> , 2003, 40, 431-445.	1.5	12
49	The environmental dimensions of the HIV/AIDS pandemic: a call for scholarship and evidence-based intervention. <i>Population and Environment</i> , 2008, 29, 103-107.	3.0	12
50	The Influence of Internal Migration on Exposure to Extreme Weather Events in Mexico. <i>Society and Natural Resources</i> , 2016, 29, 750-754.	1.9	12
51	Undocumented migration in response to climate change. <i>International Journal of Population Studies</i> , 2016, 1, 60-74.	0.1	11
52	Household strategies in the face of resource scarcity in coastal Ghana: are they associated with development priorities?. <i>Population Research and Policy Review</i> , 2006, 25, 157-174.	2.2	10
53	Examining the Association between Hazardous Waste Facilities and Rural "Brain Drain". <i>Rural Sociology</i> , 2004, 69, 197-212.	2.2	8
54	A portfolio perspective of rural livelihoods in Bushbuckridge, South Africa. <i>South African Journal of Science</i> , 2020, 116, .	0.7	8

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55	Time to Mainstream the Environment into Migration Theory?. <i>International Migration Review</i> , 2023, 57, 5-35.	2.1	8
56	Understanding the Combined Impacts of Aggregation and Spatial Non-Stationarity: The Case of Migration-Environment Associations in Rural South Africa. <i>Transactions in GIS</i> , 2015, 19, 877-895.	2.3	6
57	Operationalizing and empirically identifying populations trapped in place by climate and environmental stressors in Mexico. <i>Regional Environmental Change</i> , 2022, 22, 1.	2.9	6
58	Swimming and Gendered Vulnerabilities: Evidence from the Northern and Central Philippines. <i>Society and Natural Resources</i> , 2016, 29, 380-385.	1.9	5
59	Change in U.S. Small Town Community Capitals, 1980-2010. <i>Population Research and Policy Review</i> , 2020, 39, 913-940.	2.2	3
60	Working toward effective anonymization for surveillance data: innovation at South Africa's Agincourt Health and Socio-Demographic Surveillance Site. <i>Population and Environment</i> , 2021, 42, 445-476.	3.0	3
61	Integrating Demographic and GAP Analysis Biodiversity Data: Useful Insight?. <i>Human Dimensions of Wildlife</i> , 2003, 8, 145-157.	1.8	2
62	Hardin's oversimplification of population growth. <i>Nature Sustainability</i> , 2019, 2, 78-79.	23.7	1
63	Environmental Demography. <i>Handbooks of Sociology and Social Research</i> , 2021, , 405-423.	0.1	1
64	Editor introduction. <i>Population and Environment</i> , 2008, 30, 1-2.	3.0	0
65	Editor Introduction. <i>Population and Environment</i> , 2009, 30, 73-74.	3.0	0
66	Editor introduction. <i>Population and Environment</i> , 2010, 31, 177-178.	3.0	0
67	Editor introduction. <i>Population and Environment</i> , 2010, 31, 399-400.	3.0	0
68	Population, Health, and Environment Through a "Gendered" Lens: When women are better off, so are populations. <i>World Watch</i> , 2008, 21, 16-21.	0.1	0