## The Deterioration of Mountain Environments: Ecologic Latin America, and Africa takes a mounting social toll

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**Citation Report** 

#	Article	IF	CITATIONS
1	Ungulate populations in Chitawan Valley, Nepal. Biological Conservation, 1976, 10, 183-210.	4.1	51
2	Land Degradation: Effects on Food and Energy Resources. Science, 1976, 194, 149-155.	12.6	195
3	Restoration of Arid and Semi-arid Ecosystems in Afghanistan. Environmental Conservation, 1977, 4, 297-301.	1.3	2
4	Desertification Processes and the Search for Solutions. Interdisciplinary Science Reviews, 1977, 2, 36-54.	1.4	5
5	Habitat values and endemicity in the vanishing rain forests of Sri Lanka. Nature, 1977, 265, 351-354.	27.8	23
6	The ecology of famine: An overviewâ€. Ecology of Food and Nutrition, 1978, 6, 207-220.	1.6	14
7	Deforestation in the Nepal Himalaya: A Village Perspective. Yearbook of the Association of Pacific Coast Geographers, 1978, 40, 79-89.	0.1	1
8	Aboriginal hunting in West Nepal with reference to musk deer Moschus moschiferus moschiferus and snow leopard panthera uncia. Biological Conservation, 1979, 16, 63-72.	4.1	18
9	State Factor Topography. Ecological Studies, 1980, , 276-304.	1.2	1
10	Ecology and habitat utilisation of blue sheep Pseudois nayaur in nepal. Biological Conservation, 1981, 21, 55-74.	4.1	26
11	Chapter XII The Release of Carbon Fixed in Ecosystems. International Geophysics, 1981, , 206-233.	0.6	0
12	land tenure, ecological zone, and agricultural regime in the Central Andes. American Ethnologist, 1981, 8, 139-156.	1.6	56
13	Subalpine forests. Progress in Physical Geography, 1982, 6, 368-425.	3.2	10
14	The Northern Andean Environment. Mountain Research and Development, 1982, 2, 253.	1.0	19
15	Patterns of Land Use and Associated Environmental Problems of the Central Andes: An Integrated Summary. Mountain Research and Development, 1982, 2, 49.	1.0	24
16	Agriculture on the steep slopes of tropical America: Current situation and prospects for the year 2000. World Development, 1982, 10, 341-353.	4.9	20
17	Seismic Risk and Mountain Environments: The Role of Surface Conditions in Earthquake Disaster. Mountain Research and Development, 1983, 3, 27.	1.0	6
18	The Role of Population in Resource Depletion in Developing Countries. Population and Development Review, 1983, 9, 609.	2.1	75

ITATION REDO

#	Article	IF	CITATIONS
19	Migration and agrarian change in Garhwal District, Uttar Pradesh. , 1984, , 109-135.		3
20	Ecotonal Settlement and Natural Hazards in Mountain Regions: The Case of Earthquake Risks. Mountain Research and Development, 1984, 4, 31.	1.0	3
21	Stability and Instability of Mountain Ecosystems: Lessons Learned and Recommendations for the Future. Mountain Research and Development, 1984, 4, 63.	1.0	11
22	Tragedy of the commons. , 1984, , 174-181.		0
23	The Deforestation of the Foothills of Palestine. Palestine Exploration Quarterly, 1984, 116, 1-11.	0.7	3
24	Vertical Control in the Western Himalaya: Some Notes on the Pastoral Ecology of the Nomadic Bakrwal of Jammu and Kashmir. Mountain Research and Development, 1985, 5, 221.	1.0	22
25	Theoretical and Methodological Considerations on the Study of Mountain Peoples: Reflections on the Idea of Subsistence Type and the Role of History in Human Ecology. Mountain Research and Development, 1985, 5, 3.	1.0	27
26	SNOW AS A RESOURCE AND HAZARD IN EARLYâ€TWENTIETH ENTURY MINING, SELKIRK MOUNTAINS, BRITISF COLUMBIA. Canadian Geographer / Geographie Canadien, 1986, 30, 217-228.	¦ 1.5	7
27	Accessibility and Altitudinal Zonation Models of Mountains. Mountain Research and Development, 1986, 6, 185.	1.0	74
28	Environment and Development in Bhutan. Geografiska Annaler, Series B: Human Geography, 1987, 69, 15-26.	1.4	3
29	The Theory of Himalayan Environmental Degradation: Its Validity and Application Challenged by Recent Research. Mountain Research and Development, 1987, 7, 189.	1.0	64
30	The food "surplus": A staple illusion of economics; a cruel illusion for populations. Population and Environment, 1988, 10, 115-121.	3.0	0
31	RESOURCE NEEDS AND LAND STRESS IN RAPTI ZONE, NEPAL â^—. Professional Geographer, 1988, 40, 428-444.	1.8	7
32	Science and village development in Asia. Asian Affairs, 1988, 19, 164-169.	0.6	0
33	Mesoscale Estimation of Soil Erosion in the Rio Ambato Drainage, Ecuadorian Sierra. Mountain Research and Development, 1988, 8, 331.	1.0	25
34	Not Seeing the Trees for the Forest: A Re-Appraisal of the Deforestation Crisis in Two Hill Districts of Nepal. Mountain Research and Development, 1988, 8, 343.	1.0	41
35	Migration, Remittances and the Himalaya. Asia Pacific Viewpoint, 1988, 29, 1-24.	0.6	1
36	Himalayan Political Economy: More Myths in the Closet?. Mountain Research and Development, 1989, 9, 175.	1.0	18

		CITATION REPORT		
#	Article		IF	Citations
37	Environment and development in Sikkim Himalaya: A review. Human Ecology, 1989, 17	, 257-271.	1.4	8
38	Social Organization and Ecological Stability Under Demographic Stress. Population and Review, 1989, 15, 147.	Development	2.1	7
39	Traditional Knowledge and Conservation as a Basis for Development in a West Nepal V Research and Development, 1990, 10, 23.	llage. Mountain	1.0	10
40	A reassessment of the causes and severity of Nepal's environmental crisis. World Devel 19, 805-820.	opment, 1991,	4.9	78
41	Farmer Initiatives in Increasing Tree Cover in Central Nepal. Mountain Research and Dev 11, 329.	velopment, 1991,	1.0	41
42	Application of Remote Sensing to Geomorphological Studies of the Bagmati Valley Sou Kathmandu, Nepal. Mountain Research and Development, 1991, 11, 281.	th of	1.0	3
43	Crisis and conservation in Sagarmatha national park, Nepal. Society and Natural Resour 151-163.	rces, 1991, 4,	1.9	16
44	Studies of Climatic and Human Impacts and Their Relationship on a Mountain Slope ab Himalayan Middle Mountains, Nepal. Mountain Research and Development, 1992, 12, 2	ove Salme in the I.	1.0	19
45	Mountain environments: An assessment. Geo Journal, 1992, 27, 5.		3.1	1
46	The protective role of mountain forests. Geo Journal, 1992, 27, 13.		3.1	16
47	Is Traditional Pastoralism the Cause of Erosive Processes in Mountain Environments? Th Cumbres Calchaquies in Argentina. Mountain Research and Development, 1993, 13, 18	ne Case of the 19.	1.0	9
48	Holistic Approach to Irrigation Management in Developing Countries. Journal of Irrigation Drainage Engineering - ASCE, 1993, 119, 323-333.	bn and	1.0	7
49	The Mountains of the Mediterranean World: An Environmental History. Mountain Resea Development, 1993, 13, 382.	arch and	1.0	24
50	Himalayan Water Resources: Ecological and Political Aspects of Management. Mountai Development, 1994, 14, 1.	n Research and	1.0	50
51	Gaining forests but losing ground: A GIS evaluation in a Himalayan watershed. Environr Management, 1994, 18, 139-150.	nental	2.7	38
52	Forest product use at an upper elevation village in Nepal. Environmental Management,	1994, 18, 371-390.	2.7	22
53	Rapid Population Growth and Fragile Environments: The Sub-Saharan African and South Experience. Annals of the New York Academy of Sciences, 1994, 709, 355-369.	ı Asian	3.8	4
54	Environmental Conservation and Sustainable Development Require a New Developmen Environmental Conservation, 1994, 21, 18-29.	t Approach.	1.3	16

#	Article	IF	CITATIONS
55	Himalayan Forest-Cover Changes in Historical Perspective: A Case Study in the Kaghan Valley, Northern Pakistan. Mountain Research and Development, 1995, 15, 3.	1.0	39
56	A GIS evaluation of land use dynamics and forest soil fertility in a watershed in Nepal. International Journal of Geographical Information Science, 1995, 9, 317-327.	4.8	7
57	The impact of agricultural land use on stream chemistry in the Middle Hills of the Himalayas, Nepal. Journal of Hydrology, 1996, 185, 71-86.	5.4	162
58	Agriculture and natural resource management. Journal of Asian Economics, 1996, 7, 317-332.	2.7	1
59	Nature Preserves and Community Conflict: A Case Study in Highland Ecuador. Mountain Research and Development, 1996, 16, 167.	1.0	10
60	Rehabilitation of degraded community lands for sustainable development in Himalaya: a case study in Garhwal Himalaya, India. International Journal of Sustainable Development and World Ecology, 1997, 4, 192-203.	5.9	35
61	AGROFORESTRY FOR REHABILITATION OF DEGRADED COMMUNITY LANDS: A CASE STUDY IN THE GARHWAL HIMALAYA, INDIA. Forests, Trees and Livelihoods, 1997, 9, 91-101.	0.2	6
62	Local Knowledge in the Assessment of Resource Sustainability: Case Studies in Himachal Pradesh, India, and British Columbia, Canada. Mountain Research and Development, 1998, 18, 35.	1.0	20
63	Maximum Temperature Trends in the Himalaya and Its Vicinity: An Analysis Based on Temperature Records from Nepal for the Period 1971–94. Journal of Climate, 1999, 12, 2775-2786.	3.2	660
64	Influence of Environmental Factors and Sheep Grazing on an Andean Grassland. Journal of Range Management, 1999, 52, 471.	0.3	33
65	Turbidity and suspended sediment dynamics in small catchments in the Nepal Middle Hills. Hydrological Processes, 2000, 14, 2559-2574.	2.6	94
66	The seasonal dynamics and persistence of stream macroinvertebrates in Nepal: do monsoon floods represent disturbance?. Freshwater Biology, 2000, 44, 581-594.	2.4	48
67	Testing large-scale hypotheses using surveys: the effects of land use on the habitats, invertebrates and birds of Himalayan rivers. Journal of Applied Ecology, 2000, 37, 756-770.	4.0	104
68	Sensitivity of the Himalayan Hydrology to Land-Use and Climatic Changes. Climatic Change, 2000, 47, 117-139.	3.6	60
69	Anthropogenic, Climatic, and Hydrologic Trends in the Kosi Basin, Himalaya. Climatic Change, 2000, 47, 141-165.	3.6	102
70	Testing the Himalayan degradation hypothesis: does catchment land use affect river biota?. Verhandlungen Der Internationalen Vereinigung Fur Theoretische Und Angewandte Limnologie International Association of Theoretical and Applied Limnology, 2000, 27, 895-900.	0.1	1
71	Household Adaptive Strategies: Shaping Livelihood Security in the Western Himalaya. Canadian Journal of Development Studies, 2000, 21, 89-112.	2.8	17
72	Comparative aspects of mountain land resources management and sustainability: Case studies from India and Canada. International Journal of Sustainable Development and World Ecology, 2000, 7, 375-390.	5.9	11

#	Article	IF	CITATIONS
73	Mountain Geography. Geographical Review, 2000, 90, 35.	1.8	29
74	Title is missing!. The Environmentalist, 2001, 21, 23-39.	0.7	81
75	SOIL LOSS ON NONCULTIVATED LAND IN THE MIDDLE HILLS OF NEPAL. Physical Geography, 2001, 22, 376-393.	1.4	8
76	Relationships between runoff and land degradation on non-cultivated land in the Middle Hills of Nepal. International Journal of Sustainable Development and World Ecology, 2002, 9, 59-73.	5.9	19
77	Sharing the Wealth. Journal of Sustainable Forestry, 2002, 15, 1-23.	1.4	7
78	Natural Hazards Risk in the Kullu District, Himachal Pradesh, India. Geographical Review, 2002, 92, 282.	1.8	16
79	Relationships Between Landsliding and Land Use in the Likhu Khola Drainage Basin, Middle Hills, Nepal. Mountain Research and Development, 2002, 22, 48-55.	1.0	43
80	Measuring the Ecological Footprint of a Himalayan Tourist Center. Mountain Research and Development, 2002, 22, 132-141.	1.0	63
81	Natural Hazards Risk in the Kullu District, Himachal Pradesh, India. Geographical Review, 2002, 92, 282-306.	1.8	24
82	Local Participants' Perception about Socio-Economic and Environmental Impacts of Community Forestry in the Middle Hills of Nepal. Asia-Pacific Journal of Rural Development, 2002, 12, 60-81.	0.5	6
83	The Sensitivity of Headwater Streams in the Hindu Kush Himalayas to Acidification. Water, Air and Soil Pollution, 2002, 2, 181-189.	0.8	3
84	Evaluation of Capacity and Policy Development for Environmental Sustainability: A Case from Himachal Pradesh, India. Canadian Journal of Development Studies, 2003, 24, 137-153.	2.8	5
85	Runoff and soil erosion on cultivated rainfed terraces in the Middle Hills of Nepal. Applied Geography, 2003, 23, 23-45.	3.7	106
86	A review of forest policies, institutions, and changes in the resource condition in Nepal. International Forestry Review, 2004, 6, 136-148.	0.6	122
87	Institutional responses to development pressures: Resilience of social-ecological systems in Himachal Pradesh, India. International Journal of Sustainable Development and World Ecology, 2004, 11, 99-115.	5.9	16
88	Reliability of Land Use/Land Cover Assessment in Montane Nepal. Mountain Research and Development, 2004, 24, 35-43.	1.0	16
89	Fuelwood, Timber and Deforestation in the Himalayas. Mountain Research and Development, 2004, 24, 312-318.	1.0	48
90	Contemporary Human Impacts on Alpine Ecosystems in the Sagarmatha (Mt. Everest) National Park, Khumbu, Nepal. Annals of the American Association of Geographers, 2005, 95, 112-140.	3.0	85

TION P

#	Article	IF	CITATIONS
91	Status and trends in research and development projects in the mountains: A situational analysis in the Indian Himalaya. International Journal of Sustainable Development and World Ecology, 2005, 12, 479-488.	5.9	1
92	The road to deforestation: An assessment of forest loss and its causes in Basho Valley, Northern Pakistan. Global Environmental Change, 2005, 15, 370-380.	7.8	65
93	The Nature of Gender: Work, Gender, and Environment. Environment and Planning D: Society and Space, 2006, 24, 165-185.	3.4	302
94	Abandonment of Agricultural Land and Its Consequences. Mountain Research and Development, 2006, 26, 32-40.	1.0	184
95	Himalayan misconceptions and distortions: What are the facts?. Himalayan Journal of Sciences, 2007, 3, 15-24.	0.3	5
96	Knowledge gaps in water systems management in South Asia: a framework for research. Journal of Resources Energy and Development, 2007, 4, 17-46.	0.2	0
97	Integrative approaches towards Zero Emissions regional planning: synergies of concepts. Journal of Cleaner Production, 2007, 15, 1373-1381.	9.3	19
98	The mountain-lowland debate: Deforestation and sediment transport in the upper Ganga catchment. Journal of Environmental Management, 2008, 88, 53-61.	7.8	46
99	Traditional intramontane mobility in Garhwal Himalaya: A survey of subsistence practices in the Pindar basin, Uttaranchal. Singapore Journal of Tropical Geography, 2008, 29, 173-185.	0.9	6
100	Natural Resource and Watershed Management in South Asia: A Comparative Evaluation with Special References to Nepal. Tribhuvan University Journal, 0, 9, 72-89.	0.2	21
102	Drivers of mountain landscape change during the twenty-first century. Journal of Soils and Sediments, 2010, 10, 597-610.	3.0	14
103	Distribution patterns of shrubby Nâ€fixers and nonâ€N fixers in an arid valley in Southwest China: implications for ecological restoration. Ecological Research, 2010, 25, 553-564.	1.5	8
104	Erosion Relevant Topographical Parameters Derived from Different DEMs—A Comparative Study from the Indian Lesser Himalayas. Remote Sensing, 2010, 2, 1941-1961.	4.0	27
105	MOUNTAIN GEOGRAPHY. Geographical Review, 2000, 90, 35-56.	1.8	3
106	Fire and grazing differentially affect aerial biomass and species composition in Andean grasslands. Acta Oecologica, 2011, 37, 337-345.	1.1	9
107	Forest users and environmental impacts of community forestry in the hills of Nepal. Forest Policy and Economics, 2011, 13, 345-352.	3.4	74
108	The effects of socioeconomic globalization on health and aging in highlanders compared to lowlanders in Yunnan, China, and Kochi, Japan. Ecological Research, 2011, 26, 1027-1038.	1.5	1
109	Social Heterogeneity and Community Forestry Processes: Reflections from Forest Users of Dhading District, Nepal. Small-Scale Forestry, 2011, 10, 97-113.	1.7	16

ARTICLE IF CITATIONS Bio-economic analysis of soil conservation technologies in the mid-hill region of Nepal. Soil and 110 5.6 20 Tillage Research, 2012, 121, 38-48. Counteracting hegemonic powers in the policy process: critical action research on Nepal's forest 24 governance. Čritičal Policy Studies, 2013, 7, 242-262. Factors <scp>C</scp>ontrolling <scp>C</scp>ompositional <scp>C</scp>hanges in a <scp>N</scp>orthern <scp>A</scp>ndean <scp>P</scp>Ä;ramo (<scp>L</scp>a <scp>R</scp>usia,) Tj ETQq0 0 0urgBT /Overdock 10 Tf 112 Rethinking Power and Authority: Symbolic Violence and Subjectivity in Nepal's Terai Forests. Development and Change, 2013, 44, 29-51. Factores de la vulnerabilidad de los humedales altoandinos de Colombia al cambio climÃ;tico global. 114 0.3 7 Cuadernos De Geografia: Revista Colombiana De Geografia, 2013, 22, 69-85. Beyond the 'local community': the evolution of multi-scale politics in Nepal's community forestry regimes. International Forestry Review, 2014, 16, 339-353. 37 REDD+ comes with money, not with development: an analysis of post-pilot project scenarios from the community forestry of Nepal Himalaya. International Journal of Sustainable Development and World 116 5.9 10 Ecology, 2014, 21, 552-562. Organic Designs and Agrarian Practice in Uttarakhand, <scp>I</scp>ndia. Culture, Agriculture, Food 0.8 and Environment, 2014, 36, 118-128. Fuelwood Use and Availability in Bhutan: Implications for National Policy and Local Forest 118 23 1.4 Management. Human Ecology, 2014, 42, 127-135. Socio-economic drivers of deforestation in Roghani Valley, Hindu-Raj Mountains, Northern Pakistan. 14 Journal of Mountain Science, 2014, 11, 167-179. Can authority change through deliberative politics?. Forest Policy and Economics, 2014, 46, 1-9. 120 3.4 46 Grassroots Environmental Action., 0, , . High natural erosion rates are the backdrop for present-day soil erosion in the agricultural Middle 122 2.4 15 Hills of Nepal. Earth Surface Dynamics, 2015, 3, 363-387. Interacciones socioecolÃ<sup>3</sup>gicas que perpetúan la degradaciÃ<sup>3</sup>n de la laguna de Fúquene, Andes 0.1 orientales de Colombia. Ambiente Y Desarrollo, 2015, 19, 49. 124 Risk Governance., 2015,,. 9 The revolution from the kitchen: Social processes of the removal of traditional cookstoves in Himachal Pradesh, India. Energy for Sustainable Development, 2015, 27, 127-136. Does outmigration lead to land degradation? Labour shortage and land management in a western 126 3.7 86 Nepal watershed. Applied Geography, 2015, 62, 157-170. Effects of Different Management Practices on Stand Composition and Species Diversity in Subtropical Forests in Nepal: Implications of Community Participation in Biodiversity Conservation. Journal of 1.4 Sustainable Forestry, 2015, 34, 738-760.

#	Article	IF	CITATIONS
128	Does grazing induce intraspecific trait variation in plants from a sub-humid mountain ecosystem?. Austral Ecology, 2016, 41, 745-755.	1.5	8
129	A new Himalayan crisis? Exploring transformative resilience pathways. Environmental Development, 2017, 23, 47-56.	4.1	37
130	Ecosystem services from community-based forestry in Nepal: Realising local and global benefits. Land Use Policy, 2017, 63, 342-355.	5.6	68
131	Political ecology of climate change: Shifting orchards and a temporary landscape of opportunity. World Development Perspectives, 2017, 6, 25-31.	2.0	12
132	Patch Analysis of Cultivated Land Abandonment in the Hills of Western Nepal. Springer Geography, 2017, , 149-162.	0.4	4
133	Habitat evaluation model for ecologically successful lake restoration. Lake and Reservoir Management, 2017, 33, 301-313.	1.3	5
134	Internal Migration and Land Use and Land Cover Changes in the Middle Mountains of Nepal. Mountain Research and Development, 2017, 37, 446.	1.0	35
135	Change in land use and ecosystem services delivery from community-based forest landscape restoration in the Phewa Lake watershed, Nepal. International Forestry Review, 2017, 19, 88-101.	0.6	18
136	How do property rights reforms provide incentives for forest landscape restoration? Comparing evidence from Nepal, China and Ethiopia. International Forestry Review, 2017, 19, 8-23.	0.6	24
137	Are doomsday scenarios best seen as failed predictions or political detonators? The case of the â€~Theory of Himalayan Environmental Degradation'. Geographical Journal of Nepal, 0, 10, 1-14.	0.3	4
138	Design considerations in supporting payments for ecosystem services from community-managed forests in Nepal. Ecosystem Services, 2018, 30, 61-72.	5.4	24
139	Forest Dilemma in the Hindu Raj Mountains Northern Pakistan: Impact of Population Growth and Household Dynamics. Small-Scale Forestry, 2018, 17, 323-341.	1.7	15
140	Linking land use and forestry transition with depopulation in rural Nepal. Banko Janakari, 0, , 130-143.	0.5	7
141	Physico-Chemical Properties of Soil in Jita and Taksar Area of Lamjung District, Nepal. Geographical Journal of Nepal, 0, 11, 45-62.	0.3	1
142	The effects of the Nepal community forestry program on biodiversity conservation and carbon storage. PLoS ONE, 2018, 13, e0199526.	2.5	63
143	Assessments of Biodiversity, Carbon, and Their Relationships in Nepalese Forest Commons: Implications for Global Climate Initiatives. Forest Science, 2018, 64, 418-428.	1.0	6
144	Fragmented Public Authority and State Un/making in the â€~New' Republic of Nepal. Modern Asian Studies, 2018, 52, 849-882.	0.4	12
145	Pathways to forest wealth in Nepal. Australian Forestry, 2019, 82, 106-120.	0.9	19

#	Article	IF	CITATIONS
146	Farms or Forests? Understanding and Mapping Shifting Cultivation Using the Case Study of West Garo Hills, India. Land, 2019, 8, 133.	2.9	13
147	Migration, forest management and traditional institutions: Acceptance of and resistance to community forestry models in Nepal. Geoforum, 2019, 106, 275-286.	2.5	9
148	Distributions of Alien Invasive Weeds under Climate Change Scenarios in Mountainous Bhutan. Agronomy, 2019, 9, 442.	3.0	18
149	Checklist of Benthic Macroinvertebrate Taxa Along Different Riparian Land Use Types in Alaknanda River Catchment of the Central Himalaya, Uttarakhand (India). Proceedings of the Zoological Society, 2019, 72, 130-153.	1.0	4
150	Managing hillside landscapes as national forest: lessons learned from the Beijing Western Hills. Landscape Research, 2019, 44, 200-211.	1.6	1
151	Change in forest and vegetation cover influencing distribution and uses of plants in the Kailash Sacred Landscape, Nepal. Environment, Development and Sustainability, 2020, 22, 1397-1412.	5.0	45
152	Improving science-policy interface: Lessons from the policy lab methodology in Nepal's community forest governance. Forest Policy and Economics, 2020, 114, 101997.	3.4	16
153	A postmortem of forest policy dynamics of Nepal. Land Use Policy, 2020, 91, 104338.	5.6	20
154	Molecular Tracing of Riverine Soil Organic Matter From the Central Himalaya. Geophysical Research Letters, 2020, 47, e2020GL087403.	4.0	6
155	Ethnobotany of the Himalayas: The Nepal, Bhutanese, and Tibetan Himalayas. Ethnobotany of Mountain Regions, 2021, , 1-39.	0.0	0
156	Ethnobotany of the Himalayas: The Nepal, Bhutanese, and Tibetan Himalayas. Ethnobotany of Mountain Regions, 2021, , 65-103.	0.0	3
157	Transformation as system innovation: insights from Nepal's five decades of community forestry development. Innovation and Development, 2023, 13, 109-131.	2.2	7
158	Drivers and mechanisms of forest change in the Himalayas. Global Environmental Change, 2021, 68, 102244.	7.8	22
159	Enhancing Food Security in a Warmer and More Crowded World: Factors and Processes in Fragile Zones. , 1996, , 381-419.		5
161	Mitigating Climatic and Human Induced Disaster Risks Through Ecosystem Resilience: Harmonizing Built and Natural Environments in the HKH Region. Disaster Risk Reduction, 2015, , 139-157.	0.4	4
162	Risk Complexity and Governance in Mountain Environments. , 2015, , 349-371.		5
163	Fire temperatures and postfire plant community dynamics in Ecuadorian grass páramo. Plant Ecology, 1996, 124, 129-144.	1.2	65
164	Behavioral Community Psychology: A Review of Recent Research and Applications. Progress in Behavior Modification, 1984, 18, 85-121.	0.1	5

# 165	ARTICLE Desertification Processes and the Search for Solutions. Interdisciplinary Science Reviews, 1977, 2, 36-54.	IF 1.4	CITATIONS 3
166	GIS for community forestry user groups in Nepal. , 2002, , .		15
168	State Power and Agricultural Transformation in Tamil Nadu. , 2000, , 86-106.		4
169	Economic Rents and Natural Resources. , 2000, , 132-146.		1
170	The Local Environmental, Economic and Social Tragedies of International Interventions on Community Based Forest Management for Global Environmental Conservation: A Critical Evaluation. Open Journal of Forestry, 2014, 04, 58-69.	0.3	3
172	Cathecting the Natural. , 2000, , 265-276.		1
174	Pastoralism and Community in Rajasthan. , 2000, , 191-215.		0
175	Labored Landscapes. , 2000, , 216-247.		3
176	Environmental Alarm and Institutionalized Conservation in Himachal Pradesh, 1865–1994. , 2000, , 68-85.		2
177	State Economic Policies and Changing Regional Landscapes in the Uttarakhand Himalaya, 1818–1947. , 2000, , 23-46.		2
178	Identities and Livelihoods. , 2000, , 147-169.		0
179	Regimes of Control, Strategies of Access. , 2000, , 170-190.		0
180	Agrarian Histories and Grassroots Development in South Asia. , 2000, , 251-264.		0
181	Colonial Influences on Property, Community, and Land Use in Kangra, Himachal Pradesh. , 2000, , 47-67.		0
183	Famine in the Landscape. , 2000, , 107-131.		0
184	Cathecting the Natural. , 2000, , 265-276.		0
185	GIS for community forestry user groups in Nepal: putting people before the technology. , 2002, , 258-271.		3
186	Socio-Economy and Population Profile. Environmental Science and Engineering, 2014, , 35-48.	0.2	1

#	Article	IF	CITATIONS
187	Diversidad de helechos y licófitos en fragmentos de selva mediana subperennifolia del sur de Tabasco, México Botanical Sciences, 2014, 91, 261.	0.8	3
188	MOUNTAIN ENVIRONMENTS. , 1989, , 289-345.		0
189	Tropical highlands: A geographical and anthropological perspective Tropics, 1996, 5, 135-150.	0.8	0
191	Fuel Supplies. , 2017, , 97-122.		0
192	Identities and Livelihoods: Gender, Ethnicity, and Nature in a South Bihar Village. , 2020, , 147-169.		2
193	Sixty-five years of forest restoration in Nepal: Lessons learned and way forward. Land Use Policy, 2022, 115, 106033.	5.6	9
194	Land-Use/Landscape Pattern Changes and Related Environmental Driving Forces in a Dong Ethnic Minority Village in Southwestern China. Land, 2022, 11, 349.	2.9	8
197	Forest Governance in Nepal concerning Sustainable Community Forest Management and Red Panda Conservation. Land, 2023, 12, 493.	2.9	4
198	Transformation of land use and landscape pattern in global mountains: based on local and regional knowledge. Environmental Earth Sciences, 2023, 82, .	2.7	0
199	International environmental policy processes that dispossessed developing societies of public land resources: A case study of Nepal. Geo Journal, 0, , .	3.1	0
200	Contrasting response mechanisms and ecological stress of net primary productivity in sub-humid to arid transition regions: a case study from the Loess Plateau, China. Frontiers in Ecology and Evolution, 0, 11, .	2.2	0
201	Agroforestry enhances biological activity, diversity and soilâ€based ecosystem functions in mountain agroecosystems of Latin America: A metaâ€analysis. Global Change Biology, 2024, 30, .	9.5	0
202	National‣cale Rainfallâ€Triggered Landslide Susceptibility and Exposure in Nepal. Earth's Future, 2024, 12, .	6.3	1