Tek Narayan Maraseni

List of Publications by Year
in descending order

148 papers	4,698 citations	94433 37 h-index	138484 58 g-index
152 all docs	152 docs citations	152 times ranked	4359 citing authors

#	Article	IF	Citations
1	Climate change, poverty and livelihoods: adaptation practices by rural mountain communities in Nepal. Environmental Science and Policy, 2012, 21, 24-34.	4.9	319
2	Estimation and mapping of above-ground biomass of mangrove forests and their replacement land uses in the Philippines using Sentinel imagery. ISPRS Journal of Photogrammetry and Remote Sensing, 2017, 134, 70-85.	11.1	192
3	Soil moisture forecasting by a hybrid machine learning technique: ELM integrated with ensemble empirical mode decomposition. Geoderma, 2018, 330, 136-161.	5.1	149
4	Input selection and performance optimization of ANN-based streamflow forecasts in the drought-prone Murray Darling Basin region using IIS and MODWT algorithm. Atmospheric Research, 2017, 197, 42-63.	4.1	130
5	Multi-layer perceptron hybrid model integrated with the firefly optimizer algorithm for windspeed prediction of target site using a limited set of neighboring reference station data. Renewable Energy, 2018, 116, 309-323.	8.9	115
6	Vulnerability of Himalayan transhumant communities to climate change. Climatic Change, 2014, 125, 193-208.	3.6	105
7	Predicting the distributions of predator (snow leopard) and prey (blue sheep) under climate change in the Himalaya. Ecology and Evolution, 2016, 6, 4065-4075.	1.9	100
8	Global trend of forest ecosystem services valuation â€“ An analysis of publications. Ecosystem Services, 2019, 39, 100979.	5.4	95
9	Weekly soil moisture forecasting with multivariate sequential, ensemble empirical mode decomposition and Boruta-random forest hybridizer algorithm approach. Catena, 2019, 177, 149-166.	5.0	95
10	An international comparison of rice consumption behaviours and greenhouse gas emissions from rice production. Journal of Cleaner Production, 2018, 172, 2288-2300.	9.3	81
11	Energy and water tradeoffs in enhancing food security: A selective international assessment. Energy Policy, 2009, 37, 3635-3644.	8.8	73
12	Improving SPI-derived drought forecasts incorporating synoptic-scale climate indices in multi-phase multivariate empirical mode decomposition model hybridized with simulated annealing and kernel ridge regression algorithms. Journal of Hydrology, 2019, 576, 164-184.	5.4	71
13	An ensemble-ANFIS based uncertainty assessment model for forecasting multi-scalar standardized precipitation index. Atmospheric Research, 2018, 207, 155-180.	4.1	70
14	Household carbon dioxide emissions from peasants and herdsmen in northwestern arid-alpine regions, China. Energy Policy, 2013, 57, 133-140.	8.8	69
15	Multi-stage hybridized online sequential extreme learning machine integrated with Markov Chain Monte Carlo copula-Bat algorithm for rainfall forecasting. Atmospheric Research, 2018, 213, 450-464.	4.1	65
16	Comparing the financial returns from acacia plantations with different plantation densities and rotation ages in Vietnam. Forest Policy and Economics, 2017, 83, 80-87.	3.4	61
17	Ensemble committee-based data intelligent approach for generating soil moisture forecasts with multivariate hydro-meteorological predictors. Soil and Tillage Research, 2018, 181, 63-81.	5.6	60
18	How much do we know about trade-offs in ecosystem services? A systematic review of empirical research observations. Science of the Total Environment, 2022, 806, 151229.	8.0	60

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19	Greenhouse gas emissions from rice farming inputs: a cross-country assessment. Journal of Agricultural Science, 2009, 147, 117-126.	1.3	58
20	Does the adoption of zero tillage reduce greenhouse gas emissions? An assessment for the grains industry in Australia. Agricultural Systems, 2011, 104, 451-458.	6.1	58
21	Multi-stage committee based extreme learning machine model incorporating the influence of climate parameters and seasonality on drought forecasting. Computers and Electronics in Agriculture, 2018, 152, 149-165.	7.7	58
22	Assessing the roles of community forestry in climate change mitigation and adaptation: A case study from Nepal. Forest Ecology and Management, 2016, 360, 400-407.	3.2	57
23	Is the finer the better for municipal solid waste (MSW) classification in view of recyclable constituents? A comprehensive social, economic and environmental analysis. Waste Management, 2018, 79, 472-480.	7.4	53
24	Five years of REDD+ governance: The use of market mechanisms as a response to anthropogenic climate change. Forest Policy and Economics, 2017, 79, 8-16.	3.4	51
25	Carbon stock dynamics in different vegetation dominated community forests under REDD+: A case from Nepal. Forest Ecology and Management, 2014, 327, 40-47.	3.2	50
26	An assessment of greenhouse gas emissions: implications for the Australian cotton industry. Journal of Agricultural Science, 2010, 148, 501-510.	1.3	49
27	Implementation effect of municipal solid waste mandatory sorting policy in Shanghai. Journal of Environmental Management, 2021, 298, 113512.	7.8	48
28	Assay of renewable energy transition: A systematic literature review. Science of the Total Environment, 2022, 833, 155159.	8.0	47
29	Sustainability of transhumance grazing systems under socio-economic threats in Langtang, Nepal. Journal of Mountain Science, 2014, 11, 1023-1034.	2.0	46
30	Incorporating Forests, Agriculture, and Energy Consumption in the Framework of the Environmental Kuznets Curve: A Dynamic Panel Data Approach. Sustainability, 2019, 11, 2688.	3.2	45
31	Climate change and water security: Estimating the greenhouse gas costs of achieving water security through investments in modern irrigation technology. Agricultural Systems, 2013, 117, 78-89.	6.1	44
32	Household and community responses to impacts of climate change in the rural hills of Nepal. Climatic Change, 2018, 147, 267-282.	3.6	44
33	A comparison of trends and magnitudes of household carbon emissions between China, Canada and UK. Environmental Development, 2015, 15, 103-119.	4.1	42
34	An assessment of governance quality for community-based forest management systems in Asia: Prioritisation of governance indicators at various scales. Land Use Policy, 2019, 81, 750-761.	5.6	41
35	Response and resilience of Asian agrifood systems to COVID-19: An assessment across twenty-five countries and four regional farming and food systems. Agricultural Systems, 2021, 193, 103168.	6.1	41
36	Dynamics of carbon and biodiversity under REDD+ regime: A case from Nepal. Environmental Science and Policy, 2014, 38, 272-281.	4.9	40

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37	Deriving an index of adoption rate and assessing factors affecting adoption of an agroforestry-based farming system in Dhanusha District, Nepal. Agroforestry Systems, 2015, 89, 645-661.	2.0	38
38	Carbon smart agriculture: An integrated regional approach offers significant potential to increase profit and resource use efficiency, and reduce emissions. Journal of Cleaner Production, 2021, 282, 124555.	9.3	38
39	Crops, cows or timber? Including carbon values in land use choices. Agriculture, Ecosystems and Environment, 2011, 140, 280-288.	5.3	37
40	Perceived community-based flood adaptation strategies under climate change in Nepal. International Journal of Global Warming, 2014, 6, 113.	0.5	36
41	Evolution of agroforestry based farming systems: a study of Dhanusha District, Nepal. Agroforestry Systems, 2012, 86, 17-33.	2.0	35
42	Soil greenhouse gas fluxes in tropical mangrove forests and in land uses on deforested mangrove lands. Catena, 2017, 159, 60-69.	5.0	35
43	An international comparison of agricultural nitrous oxide emissions. Journal of Cleaner Production, 2016, 135, 1256-1266.	9.3	34
44	Cotton yield prediction with Markov Chain Monte Carlo-based simulation model integrated with genetic programing algorithm: A new hybrid copula-driven approach. Agricultural and Forest Meteorology, 2018, 263, 428-448.	4.8	34
45	The governance of REDD+: an institutional analysis in the Asia Pacific region and beyond. Journal of Environmental Planning and Management, 2012, 55, 617-635.	4.5	33
46	Selecting a CDM investor in China: A critical analysis. Energy Policy, 2013, 53, 484-489.	8.8	33
47	Dynamism of household carbon emissions (HCEs) from rural and urban regions of northern and southern China. Environmental Science and Pollution Research, 2016, 23, 20553-20566.	5.3	33
48	The rate, extent and spatial predictors of forest loss (2000â€“2012) in the terrestrial protected areas of the Philippines. Applied Geography, 2017, 81, 32-42.	3.7	33
49	Evolutionary dynamics of selective logging in the tropics: A systematic review of impact studies and their effectiveness in sustainable forest management. Forest Ecology and Management, 2018, 430, 166-175.	3.2	33
50	Scientific Forest Management Practice in Nepal: Critical Reflections from Stakeholdersâ€™ Perspectives. Forests, 2020, 11, 27.	2.1	33
51	A critical assessment of provincial-level variation in agricultural GHG emissions in China. Journal of Environmental Management, 2021, 296, 113190.	7.8	33
52	Can vegetation types work as an indicator of soil organic carbon? An insight from native vegetations in Nepal. Ecological Indicators, 2014, 46, 315-322.	6.3	32
53	Financial returns from collaborative investment models of Eucalyptus agroforestry plantations in Lao PDR. Land Use Policy, 2019, 87, 104060.	5.6	32
54	Perceived importance and economic valuation of ecosystem services in Ghodaghodi wetland of Nepal. Land Use Policy, 2021, 106, 105450.	5.6	32

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55	A Comparison of Household Carbon Emission Patterns of Urban and Rural China over the 17 Year Period (1995â€“2011). Energies, 2015, 8, 10537-10557.	3.1	31
56	Local Users and Other Stakeholdersâ€™ Perceptions of the Identification and Prioritization of Ecosystem Services in Fragile Mountains: A Case Study of Chure Region of Nepal. Forests, 2019, 10, 421.	2.1	31
57	Impacts of forest management on tree species richness and composition: Assessment of forest management regimes in Tarai landscape Nepal. Applied Geography, 2019, 111, 102078.	3.7	30
58	Household CO2 Emissions: Current Status and Future Perspectives. International Journal of Environmental Research and Public Health, 2020, 17, 7077.	2.6	30
59	Soil C quantities of mangrove forests, their competing land uses, and their spatial distribution in the coast of Honda Bay, Philippines. Geoderma, 2017, 293, 82-90.	5.1	29
60	Biochar: maximising the benefits. International Journal of Environmental Studies, 2010, 67, 319-327.	1.6	28
61	Land use change in Australian mixed crop-livestock systems as a transformative climate change adaptation. Agricultural Systems, 2020, 180, 102791.	6.1	28
62	The financial benefits of forest certification: Case studies of acacia growers and a furniture company in Central Vietnam. Land Use Policy, 2017, 69, 56-63.	5.6	27
63	Mapping national REDD+ initiatives in the Asia-Pacific region. Journal of Environmental Management, 2020, 269, 110763.	7.8	26
64	Governance Values in the Climate Change Regime: Stakeholder Perceptions of REDD+ Legitimacy at the National Level. Forests, 2016, 7, 212.	2.1	25
65	An analysis of Australiaâ€™s carbon pollution reduction scheme. International Journal of Environmental Studies, 2009, 66, 591-603.	1.6	24
66	Perceived changes in climatic variables and impacts on the transhumance system in the Himalayas. Climate and Development, 2016, 8, 435-446.	3.9	24
67	Financial returns for different actors in a teak timber value chain in Paklay District, Lao PDR. Land Use Policy, 2018, 75, 145-154.	5.6	24
68	Globalisation and traditional social-ecological systems: Understanding impacts of tourism and labour migration to the transhumance systems in the Himalayas. Environmental Development, 2018, 25, 73-84.	4.1	24
69	Who shapes the environmental policy in the global south? Unpacking the reality of Nepal. Environmental Science and Policy, 2021, 121, 78-88.	4.9	24
70	Assessing the past and adapting to future floods: a hydro-social analysis. Climatic Change, 2020, 163, 1065-1082.	3.6	23
71	A comparative analysis of global stakeholdersâ€™ perceptions of the governance quality of the clean development mechanism (CDM) and reducing emissions from deforestation and forest degradation (REDD+). International Journal of Environmental Studies, 2015, 72, 288-304.	1.6	22
72	An assessment of carbon sequestration potential of riparian zone of Condamine Catchment, Queensland, Australia. Land Use Policy, 2016, 54, 139-146.	5.6	22

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73	Rescuing forests from the carbon trap. Forest Policy and Economics, 2019, 101, 15-18.	3.4	22
74	Why is the Private Forest Program Stunted in Nepal?. Environmental Management, 2020, 66, 535-548.	2.7	22
75	Including the costs of water and greenhouse gas emissions in a reassessment of the profitability of irrigation. Agricultural Water Management, 2012, 103, 25-32.	5.6	21
76	More equal than others? A comparative analysis of state and non-state perceptions of interest representation and decision-making in REDD+ negotiations. Innovation: the European Journal of Social Science Research, 2013, 26, 214-230.	1.6	21
77	Spatial Variations and Determinants of Per Capita Household CO2 Emissions (PHCEs) in China. Sustainability, 2017, 9, 1277.	3.2	21
78	The financial implications of converting farmland to state-supported environmental plantings in the Darling Downs region, Queensland. Agricultural Systems, 2015, 135, 57-65.	6.1	20
79	A postmortem of forest policy dynamics of Nepal. Land Use Policy, 2020, 91, 104338.	5.6	20
80	The perception of Nepalâ€™s Tharu community in regard to climate change and its impacts on their livelihoods. International Journal of Environmental Studies, 2011, 68, 937-946.	1.6	19
81	An Assessment of Direct on-Farm Energy Use for High Value Grain Crops Grown under Different Farming Practices in Australia. Energies, 2015, 8, 13033-13046.	3.1	19
82	Recognition of historical contribution of indigenous peoples and local communities through benefit sharing plans (BSPs) in REDD+. Environmental Science and Policy, 2020, 106, 111-114.	4.9	19
83	Ecoefficiency of China's agricultural sector: What are the spatiotemporal characteristics and how are they determined?. Journal of Cleaner Production, 2021, 325, 129346.	9.3	19
84	Nonlinear Optimisation Using Production Functions to Estimate Economic Benefit of Conjunctive Water Use for Multicrop Production. Water Resources Management, 2015, 29, 2153-2170.	3.9	18
85	Savanna burning methodology for fire management and emissions reduction: a critical review of influencing factors. Carbon Balance and Management, 2016, 11, 25.	3.2	18
86	What lessons do the first Nationally Determined Contribution (NDC) formulation process and implementation outcome provide to the enhanced/updated NDC? A reality check from Nepal. Science of the Total Environment, 2021, 759, 143509.	8.0	18
87	Predicted declines in suitable habitat for greater oneâ€horned rhinoceros (<i>Rhinoceros) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 18288-18304.	1.9	18
88	An analysis of Chinese perceptions on unilateral Clean Development Mechanism (uCDM) projects. Environmental Science and Policy, 2011, 14, 339-346.	4.9	17
89	Integrated assessment of waterâ€“energyâ€“GHG emissions tradeoffs in an irrigated lucerne production system in eastern Australia. Journal of Cleaner Production, 2015, 103, 491-498.	9.3	17
90	Assessing the financial contribution and carbon emission pattern of provisioning ecosystem services in Siwalik forests in Nepal: Valuation from the perspectives of disaggregated users. Land Use Policy, 2020, 95, 104647.	5.6	17

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91	COVID-19 lockdown and the forestry sector: Insight from Gandaki province of Nepal. Forest Policy and Economics, 2021, 131, 102556.	3.4	17
92	Cost analysis of FSC forest certification and opportunities to cover the costs a case study of Quang Tri FSC group in Central Vietnam. Journal of Forest Research, 2019, 24, 137-142.	1.4	16
93	Meeting National Emissions Reduction Obligations: A Case Study of Australia. Energies, 2019, 12, 438.	3.1	16
94	Adapting to climate variability: the views of peasant farmers in Nepal. International Journal of Global Warming, 2015, 7, 380.	0.5	15
95	The impact of income on household CO2 emissions in China based on a large sample survey. Science Bulletin, 2019, 64, 351-353.	9.0	15
96	Spatial and Temporal Variations of Embodied Carbon Emissions in Chinaâ€™s Infrastructure. Sustainability, 2019, 11, 749.	3.2	15
97	Tree Species Diversity in Community Managed and National Park Forests in the Mid-Hills of Central Nepal. Journal of Sustainable Forestry, 2014, 33, 796-813.	1.4	14
98	Implications of Selective Harvesting of Natural Forests for Forest Product Recovery and Forest Carbon Emissions: Cases from Tarai Nepal and Queensland Australia. Forests, 2019, 10, 693.	2.1	14
99	Analysing foregone costs of communities and carbon benefits in small scale community based forestry practice in Nepal. Land Use Policy, 2017, 69, 160-166.	5.6	13
100	The role of fiscal instruments in encouraging the private sector and smallholders to reduce emissions from deforestation and forest degradation: Evidence from Indonesia. Forest Policy and Economics, 2019, 108, 101913.	3.4	13
101	Effect of summer livestock grazing on plant species richness and composition in the Himalayan rangelands. Rangeland Journal, 2015, 37, 309.	0.9	12
102	The sugarcane industry in Nepal: Opportunities and challenges. Environmental Development, 2017, 24, 86-98.	4.1	12
103	An assessment of willingness to pay to avoid climate change induced flood. Journal of Water and Climate Change, 2014, 5, 569-577.	2.9	11
104	Tree biomass quantity, carbon stock and canopy correlates in mangrove forest and land uses that replaced mangroves in Honda Bay, Philippines. Regional Studies in Marine Science, 2018, 24, 174-183.	0.7	11
105	Environmental and economic impacts and trade-offs from simultaneous management of soil constraints, nitrogen and water. Journal of Cleaner Production, 2019, 222, 960-970.	9.3	11
106	Trends and current state of research on greater one-horned rhinoceros (Rhinoceros unicornis): A systematic review of the literature over a period of 33Âyears (1985â€“2018). Science of the Total Environment, 2020, 710, 136349.	8.0	11
107	Towards a faster and broader application of biochar: appropriate marketing mechanisms. International Journal of Environmental Studies, 2010, 67, 851-860.	1.6	10
108	Greenhouse gas implications of water reuse in the Upper Pumpanga River Integrated Irrigation System, Philippines. Agricultural Water Management, 2010, 97, 382-388.	5.6	10

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109	Resident risk attitude analysis in the decision-making management of waste incineration construction. Journal of Environmental Management, 2020, 258, 109946.	7.8	10
110	Stakeholder participation in IPBES: connecting local environmental work with global decision making. Ecosystems and People, 2020, 16, 197-211.	3.2	10
111	An Ecosystem Services Valuation Research Framework for Policy Integration in Developing Countries: A Case Study from Nepal. Sustainability, 2020, 12, 8250.	3.2	10
112	Sustaining ecosystem based adaptation: The lessons from policy and practices in Nepal. Land Use Policy, 2021, 104, 105391.	5.6	10
113	Unbalanced status and multidimensional influences of municipal solid waste management in Africa. Chemosphere, 2021, 281, 130884.	8.2	10
114	Forest Carbon Storage and Species Richness in FSC Certified and Non-certified Community Forests in Nepal. Small-Scale Forestry, 2021, 20, 199-219.	1.7	10
115	Improved prediction of farm nitrous oxide emission through an understanding of the interaction among climate extremes, soil nitrogen dynamics and irrigation water. Journal of Environmental Management, 2019, 248, 109278.	7.8	9
116	Key steps in environmental impact assessment: a comparative study of China, Queensland State of Australia and Nepal. Environmental Monitoring and Assessment, 2020, 192, 139.	2.7	9
117	Species composition, diversity, and carbon stock in trees outside forests in middle hills of Nepal. Forest Policy and Economics, 2021, 125, 102402.	3.4	9
118	Reaching over the gap: A review of trends in and status of red panda research over 193 years (1827â€“2020). Science of the Total Environment, 2021, 781, 146659.	8.0	9
119	Sixty-five years of forest restoration in Nepal: Lessons learned and way forward. Land Use Policy, 2022, 115, 106033.	5.6	9
120	Rapid assessment of mine rehabilitation areas with airborne LiDAR and deep learning: bauxite strip mining in Queensland, Australia. Geocarto International, 2022, 37, 11223-11252.	3.5	9
121	The Viability of Weather-index Insurance in Managing Drought Risk in Rural Australia. International Journal of Rural Management, 2016, 12, 125-142.	1.3	8
122	Flood risk management under climate change: a hydro-economic perspective. Water Science and Technology: Water Supply, 2018, 18, 1832-1840.	2.1	8
123	An assessment of the policies and practices of selective logging and timber utilisation: A case study from natural forests of Tarai Nepal and Queensland Australia. Land Use Policy, 2020, 91, 104422.	5.6	8
124	Transhumance, Livestock Mobility and Mutual Benefits Between Crop and Livestock Production. Sustainable Agriculture Reviews, 2018, , 25-39.	1.1	8
125	The Governance of Climate Change: Evaluating the Governance Quality and Legitimacy of the United Nationsâ€™ REDD-plus Programme. International Journal of Climate Change: Impacts and Responses, 2011, 2, 103-124.	0.3	8
126	Estimating the willingness to pay for regulating and cultural ecosystem services from forested Siwalik landscapes: perspectives of disaggregated users. Annals of Forest Science, 2021, 78, 1.	2.0	7

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127	Climate change vulnerability of Asiaâ€™s most iconic megaherbivore: greater one-horned rhinoceros (Rhinoceros unicornis). Global Ecology and Conservation, 2020, 23, e01180.	2.1	6
128	Effectiveness of Gravity Goods Ropeways in market participation of smallholder farmers in uplands. Transportation, 2020, 47, 1393-1414.	4.0	5
129	Vegetation loss and recovery analysis from the 2015 Gorkha earthquake (7.8 Mw) triggered landslides. Land Use Policy, 2022, 119, 106185.	5.6	5
130	Should agriculture be included in an emissions trading system? The evolving case study of the Australian Emissions Trading Scheme. International Journal of Environmental Studies, 2009, 66, 689-704.	1.6	4
131	Enhancing the value of multiple use plantations: a case study from southeast Queensland, Australia. Agroforestry Systems, 2012, 86, 451-462.	2.0	4
132	Monthly rainfall forecasting with Markov Chain Monte Carlo simulations integrated with statistical bivariate copulas. , 2020, , 89-105.		4
133	The Effects of Tunnel Technology on Crop Productivity and Livelihood of Smallholder Farmers in Nepal. Sustainability, 2021, 13, 7935.	3.2	4
134	Spaceborne satellite remote sensing of tropical montane forests: a review of applications and future trends. Geocarto International, 2022, 37, 11900-11928.	3.5	4
135	Navigating policy debates of and discourse coalitions on Nepal's Scientific Forest Management. Forest Policy and Economics, 2022, 141, 102768.	3.4	4
136	Discrimination of remnant tree species and regeneration stages in Queensland, Australia using hyperspectral imagery. , 2009, , .		3
137	Analysing the levels of human-induced greenhouse gas emissions from land use, land use change and forestry activities on Annex I countries ability to meet Kyoto targets. International Journal of Environment and Pollution, 2010, 42, 301.	0.2	3
138	Ethnobotany of the Himalayas: The Nepal, Bhutanese, and Tibetan Himalayas. Ethnobotany of Mountain Regions, 2021, , 65-103.	0.0	3
139	Growth dynamics of Shorea robusta Gaertn in relation to climate change: a case study from tropical region of Nepal. Trees - Structure and Function, 2022, 36, 1425-1436.	1.9	3
140	City-Level Determinants of Household CO2 Emissions per Person: An Empirical Study Based on a Large Survey in China. Land, 2022, 11, 925.	2.9	3
141	Carbon sequestration potential of spotted gum (Corymbia citriodorasubspeciesVariegata) in South East Queensland, Australia. International Journal of Environmental Studies, 2012, 69, 770-784.	1.6	1
142	Evaluating the Clean Development Mechanism. , 0, , .		1
143	Evaluating the Clean Development Mechanism. , 2013, , 96-110.		1
144	Ethnobotany of the Himalayas: The Nepal, Bhutanese, and Tibetan Himalayas. Ethnobotany of Mountain Regions, 2021, , 1-39.	0.0	0

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145	Developing Sustainable Governance Systems at the Regional Level. Impact of Meat Consumption on Health and Environmental Sustainability, 2015, , 248-266.	0.4	0
146	Representing Whose Access and Allocation Interests? Stakeholder Perceptions and Interests Representation in Climate Governance. Palgrave Studies in Environmental Transformation, Transition and Accountability, 2019, , 223-249.	2.0	0
147	Capacity building at community forestry level for synergistic implementation of NDCsâ€™ adaptation and mitigation commitments. APN Science Bulletin, 2021, 11, 112-123.	0.7	0
148	Identifying and prioritising climate change adaptation actions for greater one-horned rhinoceros (Rhinoceros unicornis) conservation in Nepal. PeerJ, 2022, 10, e12795.	2.0	0