

# Bir Bahadur Khanal Chhetri

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5671841/publications.pdf>

Version: 2024-02-01

28  
papers

502  
citations

759233

12  
h-index

677142

22  
g-index

29  
all docs

29  
docs citations

29  
times ranked

374  
citing authors

#	ARTICLE	IF	CITATIONS
1	A unique environmental augmented household-level livelihood panel dataset from Nepal. Data in Brief, 2022, 42, 108168.	1.0	0
2	Assessing Socio-Economic Factors Affecting the Implementation of Payment for Ecosystem Services (PES) Mechanism. World, 2021, 2, 81-91.	2.2	3
3	Determinants of Poverty, Self-Reported Shocks, and Coping Strategies: Evidence from Rural Nepal. Sustainability, 2021, 13, 1790.	3.2	8
4	Do earthquakes change the timber and firewood use pattern of the forest dependent households? Evidence from rural hills in Nepal. Forest Policy and Economics, 2020, 119, 102283.	3.4	10
5	What Factors Predispose Households in Trans-Himalaya (Central Nepal) to Livestock Predation by Snow Leopards?. Animals, 2020, 10, 2187.	2.3	10
6	Reflecting on species diversity and regeneration dynamics of scientific forest management practices in Nepal. Forest Ecology and Management, 2020, 474, 118378.	3.2	12
7	Forest Management Plans in Nepal's Community Forests: Does One Size Fit All?. Small-Scale Forestry, 2020, 19, 483-504.	1.7	2
8	Looking women seriously: what makes differences for women participation in community forestry ?. Banko Janakari, 2019, 28, 13-22.	0.5	5
9	Importance of Community Forestry Funds for Rural Development in Nepal. Resources, 2019, 8, 85.	3.5	23
10	The Contested Role of Management Plans in Improving Forest Conditions in Nepal's Community Forests. International Forestry Review, 2019, 21, 37-50.	0.6	9
11	Investments in different taxonomies of goods: What should Nepal's community forest user groups prioritize?. Forest Policy and Economics, 2019, 100, 24-32.	3.4	15
12	The Dynamics of Pro-Poor Strategies: Analysis of Four Different Community Groups in Nepal. ForMath, 2019, 18, n/a.	0.2	0
13	Politics of getting the numbers right: Community forest inventory of Nepal. Forest Policy and Economics, 2018, 91, 19-26.	3.4	30
14	The pertinent role of forest inventory in making choice of silvicultural operations in community forests of Nepal. Banko Janakari, 2018, , 65-75.	0.5	6
15	Importance of Non-farm Income to Community Forest User Households in Rural Nepal. ForMath, 2017, 16, 1-11.	0.2	2
16	&lt;b>Forest Dependence and Inequality: An Empirical Study from Community Forests in Kaski, Nepal&lt;/b>. ForMath, 2016, 15, 33-43.	0.2	8
17	Environmental income improves household-level poverty assessments and dynamics. Forest Policy and Economics, 2016, 71, 23-35.	3.4	27
18	The scientific framing of forestry decentralization in Nepal. Forest Policy and Economics, 2015, 60, 50-61.	3.4	43

#	ARTICLE	IF	CITATIONS
19	Environmental resources reduce income inequality and the prevalence, depth and severity of poverty in rural Nepal. <i>Environment, Development and Sustainability</i> , 2015, 17, 513-530.	5.0	40
20	Social and Environmental Tensions: Affirmative Measures Under REDD+ Carbon Payment Initiatives in Nepal. <i>Human Ecology</i> , 2014, 42, 683-694.	1.4	21
21	Community users' and experts' perspective on community forestry in Nepal: a SWOT-AHP analysis. <i>Forests Trees and Livelihoods</i> , 2014, 23, 217-231.	1.2	24
22	Who benefits from taxation of forest products in Nepal's community forests?. <i>Forest Policy and Economics</i> , 2014, 38, 119-125.	3.4	33
23	Forest Environmental Income and Its Role in Welfare Outcomes: An Empirical Evidence from Rural Nepal. <i>ForMath</i> , 2014, 14, 1-10.	0.2	2
24	Community forestry in the hills of Nepal: Determinants of user participation in forest management. <i>Forest Policy and Economics</i> , 2013, 30, 6-13.	3.4	85
25	Law Enforcement in Community Forestry: Consequences for the Poor. <i>Small-Scale Forestry</i> , 2012, 11, 435-452.	1.7	17
26	Analysis of rocks, soils and vegetation characteristics of Kankali (Chitwan) and Tibrikot (Kaski) community forests of Nepal. <i>Journal of Nepal Geological Society</i> , 2012, 44, 13-22.	0.2	2
27	The public finance potential of community forestry in Nepal. <i>Ecological Economics</i> , 2012, 73, 113-121.	5.7	57
28	Modeling taper and volume of Sal ( <i>Shorea robusta</i> Gaertn. f.) trees in the western Terai region of Nepal. <i>Banko Janakari</i> , 0, , 76-83.	0.5	8