

Narayan Prasad Gaire

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

1,449
citations

759233

12
h-index

677142

22
g-index

25
all docs

25
docs citations

25
times ranked

2487
citing authors

#	ARTICLE	IF	CITATIONS
1	Increasing extreme events in the central Himalaya revealed from a tree-ring based multi-century streamflow reconstruction of Karnali River Basin. <i>Journal of Hydrology</i> , 2022, 610, 127801.	5.4	8
2	Warming induced tree-growth decline of <i>Toona ciliata</i> in (sub-) tropical southwestern China. <i>Dendrochronologia</i> , 2022, 73, 125954.	2.2	5
3	Growth dynamics of <i>Shorea robusta</i> Gaertn in relation to climate change: a case study from tropical region of Nepal. <i>Trees - Structure and Function</i> , 2022, 36, 1425-1436.	1.9	3
4	Monsoon precipitation variations in Myanmar since AD 1770: linkage to tropical ocean-atmospheric circulations. <i>Climate Dynamics</i> , 2021, 56, 3337-3352.	3.8	14
5	High-altitude tree growth responses to climate change across the Hindu Kush Himalaya. <i>Journal of Plant Ecology</i> , 2021, 14, 829-842.	2.3	15
6	Tree-ring-based temperature reconstruction from the western Himalayan region in northern Pakistan since 1705 C.E.. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	7
7	Assessing the Impact of Climate Change on Potential Distribution of <i>Meconopsis punicea</i> and Its Influence on Ecosystem Services Supply in the Southeastern Margin of Qinghai-Tibet Plateau. <i>Frontiers in Plant Science</i> , 2021, 12, 830119.	3.6	19
8	High altitudinal vegetation dynamics including treeline ecotone in Langtang National Park, Nepal. <i>Nepal Journal of Environmental Science</i> , 2021, 9, 13-24.	0.3	0
9	Tree-ring climate response of two <i>Larix</i> species from the central Nepal Himalaya. <i>Tropical Ecology</i> , 2020, 61, 215-225.	1.2	5
10	Increased Drought Sensitivity Results in a Declining Tree Growth of <i>Pinus latteri</i> in Northeastern Thailand. <i>Forests</i> , 2020, 11, 361.	2.1	19
11	<i>Abies spectabilis</i> shows stable growth relations to temperature, but changing response to moisture conditions along an elevation gradient in the central Himalaya. <i>Dendrochronologia</i> , 2020, 60, 125675.	2.2	26
12	Spring Season in Western Nepal Himalaya is not yet Warming: A 400-Year Temperature Reconstruction Based on Tree-Ring Widths of Himalayan Hemlock (<i>Tsuga dumosa</i>). <i>Atmosphere</i> , 2020, 11, 132.	2.3	18
13	Drought Reconstruction Over the Past Two Centuries in Southern Myanmar Using Teak Tree-Rings: Linkages to the Pacific and Indian Oceans. <i>Geophysical Research Letters</i> , 2020, 47, e2020GL087627.	4.0	22
14	Tree-ring record of winter temperature from Humla, Karnali, in central Himalaya: a 229 years-long perspective for recent warming trend. <i>Geografiska Annaler, Series A: Physical Geography</i> , 2020, 102, 297-316.	1.5	12
15	Growth pattern of <i>Pinus roxburghii</i> under different regimes of invasive species in Panchase, Nepal Himalayas. <i>Pakistan Journal of Botany</i> , 2020, 52, .	0.5	0
16	Growth Ring Measurements of <i>Shorea robusta</i> Reveal Responses to Climatic Variation. <i>Forests</i> , 2019, 10, 466.	2.1	14
17	Drought (scPDSI) reconstruction of trans-Himalayan region of central Himalaya using <i>Pinus wallichiana</i> tree-rings. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 514, 251-264.	2.3	56
18	A 307-YEAR TREE-RING SPEI RECONSTRUCTION INDICATES MODERN DROUGHT IN WESTERN NEPAL HIMALAYAS. <i>Tree-Ring Research</i> , 2019, 75, 73.	0.6	23

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19	Historically evolved practices of the Himalayan transhumant pastoralists and their implications for climate change adaptation. <i>International Journal of Global Warming</i> , 2018, 14, 356.	0.5	5
20	Site- and species-specific treeline responses to climatic variability in eastern Nepal Himalaya. <i>Dendrochronologia</i> , 2017, 41, 44-56.	2.2	68
21	Tree-ring based spring precipitation reconstruction in western Nepal Himalaya since AD 1840. <i>Dendrochronologia</i> , 2017, 42, 21-30.	2.2	56
22	Spring temperatures in the far-western Nepal Himalaya since AD 1640 reconstructed from <i>Picea smithiana</i> tree-ring widths. <i>Climate Dynamics</i> , 2015, 45, 2069-2081.	3.8	47
23	A multi-proxy reconstruction of spatial and temporal variations in Asian summer temperatures over the last millennium. <i>Climatic Change</i> , 2015, 131, 663-676.	3.6	52
24	Continental-scale temperature variability during the past two millennia. <i>Nature Geoscience</i> , 2013, 6, 339-346.	12.9	954
25	Estimating Fuelwood Demand and Supply for Forest User Groups from Community Forests. <i>Nepal Journal of Science and Technology</i> , 0, 10, 129-133.	0.2	1