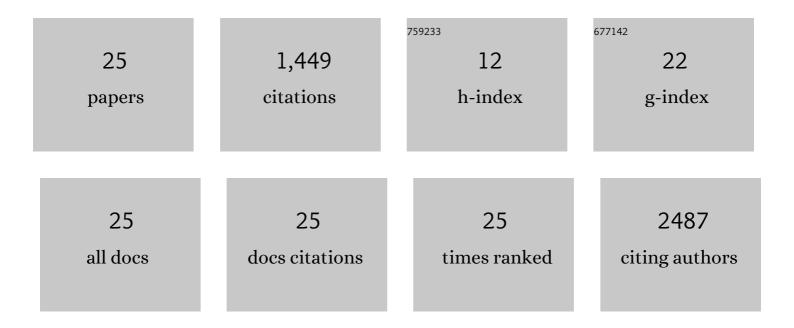
Narayan Prasad Gaire

List of Publications by Year in descending order

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#	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. Journal of Hydrology, 2022, 610, 127801.	5.4	8
2	Warming induced tree-growth decline of Toona ciliata in (sub-) tropical southwestern China. Dendrochronologia, 2022, 73, 125954.	2.2	5
3	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
4	Monsoon precipitation variations in Myanmar since AD 1770: linkage to tropical oceanâ€atmospheric circulations. Climate Dynamics, 2021, 56, 3337-3352.	3.8	14
5	High-altitude tree growth responses to climate change across the Hindu Kush Himalaya. Journal of Plant Ecology, 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 Arabian Journal of Geosciences, 2021, 14, 1.	1.3	7
7	Assessing the Impact of Climate Change on Potential Distribution of Meconopsis punicea and Its Influence on Ecosystem Services Supply in the Southeastern Margin of Qinghai-Tibet Plateau. Frontiers in Plant Science, 2021, 12, 830119.	3.6	19
8	High altitudinal vegetation dynamics including treeline ecotone in Langtang National Park, Nepal. Nepal Journal of Environmental Science, 2021, 9, 13-24.	0.3	0
9	Tree-ring climate response of two Larix species from the central Nepal Himalaya. Tropical Ecology, 2020, 61, 215-225.	1.2	5
10	Increased Drought Sensitivity Results in a Declining Tree Growth of Pinus latteri in Northeastern Thailand. Forests, 2020, 11, 361.	2.1	19
11	Abies spectabilis shows stable growth relations to temperature, but changing response to moisture conditions along an elevation gradient in the central Himalaya. Dendrochronologia, 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 (Tsuga dumosa). Atmosphere, 2020, 11, 132.	2.3	18
13	Drought Reconstruction Over the Past Two Centuries in Southern Myanmar Using Teak Treeâ€Rings: Linkages to the Pacific and Indian Oceans. Geophysical Research Letters, 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. Geografiska Annaler, Series A: Physical Geography, 2020, 102, 297-316.	1.5	12
15	Growth pattern of Pinus roxburghii under different regimes of invasive species in Panchase, Nepal Himalayas. Pakistan Journal of Botany, 2020, 52, .	0.5	0
16	Growth Ring Measurements of Shorea robusta Reveal Responses to Climatic Variation. Forests, 2019, 10, 466.	2.1	14
17	Drought (scPDSI) reconstruction of trans-Himalayan region of central Himalaya using Pinus wallichiana tree-rings. Palaeogeography, Palaeoclimatology, Palaeoecology, 2019, 514, 251-264.	2.3	56
18	A 307-YEAR TREE-RING SPEI RECONSTRUCTION INDICATES MODERN DROUGHT IN WESTERN NEPAL HIMALAYAS. Tree-Ring Research, 2019, 75, 73.	0.6	23

NARAYAN PRASAD GAIRE

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