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Ecosystem-level carbon storage and its links to diversity, structural and environmental drivers in tropical forests of Western Ghats, India

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Scientific Reports, 2020, 10, 13444.

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#	Paper	IF	Citations
19	Carbon stocks of homestead forests have a mitigation potential to climate change in Bangladesh. <i>Scientific Reports</i> , <b>2021</b> , 11, 9254	4.9	2
18	Changes in soil carbon stocks under plantation systems and natural forests in Northeast India. <i>Ecological Modelling</i> , <b>2021</b> , 446, 109500	3	5
17	Effect of vegetation structure on above ground biomass in tropical deciduous forests of Central India. <i>Geocarto International</i> , 1-17	2.7	4
16	Conservation with elevated elephant densities sequesters carbon in soils despite losses of woody biomass. <i>Global Change Biology</i> , <b>2021</b> , 27, 4601-4614	11.4	4
15	Multiple drivers of tree and soil carbon stock in the tropical forest ecosystems of Bangladesh. <i>Trees, Forests and People</i> , <b>2021</b> , 5, 100108	1.8	5
14	A rapid exploratory assessment of vegetation structure and carbon pools of the remaining tropical lowland forests of Southwestern Nigeria. <i>Trees, Forests and People</i> , <b>2021</b> , 6, 100158	1.8	
13	Evaluation of ecosystem carbon storage in major forest types of Eastern Himalaya: Implications for carbon sink management. <i>Journal of Environmental Management</i> , <b>2022</b> , 302, 113972	7.9	2
12	Water Availability Controls the Biomass Increment of <i>Melia dubia</i> in South India. <i>Forests</i> , <b>2021</b> , 12, 1675	2.8	2
11	Heavy Metal Contamination of Forest Soils by Vehicular Emissions: Ecological Risks and Effects on Tree Productivity. <i>Environmental Processes</i> , <b>2022</b> , 9, 1	2.8	2
10	The Functional Structure of Tropical Plant Communities and Soil Properties Enhance Ecosystem Functioning and Multifunctionality in Different Ecosystems in Ghana. <i>Forests</i> , <b>2022</b> , 13, 297	2.8	0
9	Heteropogon - Themeda grasses evolve to occupy either tropical grassland or wetland biomes. <i>Journal of Systematics and Evolution</i> ,	2.9	
8	Carbon density and C-sequestration by tree plantation ecosystems in mid-hill of NW-Himalayas : Implications for climate change mitigation. <i>Land Degradation and Development</i> ,	4.4	0
7	Trophic Structure and Soil Biological Communities. <b>2022</b> , 65-80		
6	Impact of agriculture intensification on forest degradation and tree carbon stock; Promoting multi-criteria optimization for restoration in Central India. <i>Land Degradation and Development</i> ,	4.4	
5	Tissue-cultured regeneration and ecological values in major bamboo species. 46,		
4	Biodiversity conservation and carbon storage of <i>Acacia catechu</i> willd. Dominated northern tropical dry deciduous forest ecosystems in north-western Himalaya: Implications of different forest management regimes. 10,		0
3	Sacred groves of Central India: Diversity status, carbon storage, and conservation strategies.		0

2 Silvopastoral systems and remnant forests enhance carbon storage in livestock-dominated landscapes in Mexico. **2022**, 12, 1

1 Community composition and phyto-diversity assessment of ganda roba and ganda shabbo sites in Damota natural vegetation, eastern Ethiopia. **2022**, 8, e11163 0