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Logging intensity drives variability in carbon stocks in lowland forests in Vietnam

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9	Spatial patterns of logging-related disturbance events: a multi-scale analysis on forest management units located in the Brazilian Amazon. <i>Landscape Ecology</i> , 2020 , 35, 2083-2100	4.3	1
8	The potential for REDD+ to reduce forest degradation in Vietnam. <i>Environmental Research Letters</i> , 2020 , 15, 074025	6.2	4
7	Dynamics and drivers of aboveground biomass accumulation during recovery from selective harvesting in an uneven-aged forest. <i>European Journal of Forest Research</i> , 2021 , 140, 1163-1178	2.7	2
6	Dynamics of basal area increment and carbon value of natural forest stands in response to the El Nino occurrence in East Kalimantan. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 824, 012027	0.3	
5	Synergistic Use of Sentinel-1 and Sentinel-2 to Map Natural Forest and Acacia Plantation and Stand Ages in North-Central Vietnam. <i>Remote Sensing</i> , 2021 , 13, 185	5	6
4	Do selective logging and pine plantations in humid subtropical forests affect aboveground primary productivity as well as carbon and nutrients transfer to soil?. <i>Forest Ecology and Management</i> , 2022 , 503, 119736	3.9	1
3	Impact of Timber Logging on Neighbouring Stands in a Forest of the South Western Cameroon. <i>Open Journal of Forestry</i> , 2022 , 12, 248-262	0.4	
2	Implications of tropical cyclones on damage and potential recovery and restoration of logged forests in Vietnam. 2023 , 378,		0
1	Selective logging that occurred decades ago is still impacting aboveground biomass and tree assemblage structure in Brazilian semi-deciduous seasonal Atlantic forest fragments. 2023 , 535, 120895		0