

# Nancy L Harris

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/795093/publications.pdf>

Version: 2024-02-01

19  
papers

5,053  
citations

516215

16  
h-index

839053

18  
g-index

19  
all docs

19  
docs citations

19  
times ranked

7127  
citing authors

#	ARTICLE	IF	CITATIONS
1	Benchmark map of forest carbon stocks in tropical regions across three continents. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 9899-9904.	3.3	1,659
2	Classifying drivers of global forest loss. Science, 2018, 361, 1108-1111.	6.0	1,233
3	Baseline Map of Carbon Emissions from Deforestation in Tropical Regions. Science, 2012, 336, 1573-1576.	6.0	575
4	Global maps of twenty-first century forest carbon fluxes. Nature Climate Change, 2021, 11, 234-240.	8.1	425
5	Mapping carbon accumulation potential from global natural forest regrowth. Nature, 2020, 585, 545-550.	13.7	278
6	Reducing tropical deforestation. Science, 2019, 365, 756-757.	6.0	143
7	Changes in global terrestrial live biomass over the 21st century. Science Advances, 2021, 7, eabe9829.	4.7	136
8	Can carbon emissions from tropical deforestation drop by 50% in 5 years?. Global Change Biology, 2016, 22, 1336-1347.	4.2	109
9	The Global 2000-2020 Land Cover and Land Use Change Dataset Derived From the Landsat Archive: First Results. Frontiers in Remote Sensing, 2022, 3, .	1.3	102
10	Global Trends of Forest Loss Due to Fire From 2001 to 2019. Frontiers in Remote Sensing, 2022, 3, .	1.3	91
11	Degradation and forgone removals increase the carbon impact of intact forest loss by 626%. Science Advances, 2019, 5, eaax2546.	4.7	87
12	Estimating aboveground net biomass change for tropical and subtropical forests: Refinement of IPCC default rates using forest plot data. Global Change Biology, 2019, 25, 3609-3624.	4.2	78
13	Securing the climate benefits of stable forests. Climate Policy, 2019, 19, 845-860.	2.6	31
14	The expansion of tree plantations across tropical biomes. Nature Sustainability, 2022, 5, 681-688.	11.5	28
15	A global map of planting years of plantations. Scientific Data, 2022, 9, 141.	2.4	24
16	Aboveground forest biomass varies across continents, ecological zones and successional stages: refined IPCC default values for tropical and subtropical forests. Environmental Research Letters, 2022, 17, 014047.	2.2	21
17	Estimating the Role of Seven Commodities in Agriculture-Linked Deforestation: Oil Palm, Soy, Cattle, Wood Fiber, Cocoa, Coffee, and Rubber. , 0, , .		14
18	Glasgow forest declaration needs new modes of data ownership. Nature Climate Change, 2022, 12, 415-417.	8.1	11

#	ARTICLE	IF	CITATIONS
19	Variation in aboveground biomass in forests and woodlands in Tanzania along gradients in environmental conditions and human use. <i>Environmental Research Letters</i> , 2021, 16, 044014.	2.2	8