## Quantifying forest change in the European Union

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**Citation Report** 

#	Article	IF	CITATIONS
1	Reply to Wernick, I. K. et al.; PalahÃ <del>,</del> M. et al Nature, 2021, 592, E18-E23.	27.8	16
2	JRC study on harvested forest area: resolving key misunderstandings. IForest, 2021, 14, 231-235.	1.4	7
3	Overview of recent land cover changes, forest harvest areas, and soil erosion trends in Nordic countries. Geography and Sustainability, 2021, 2, 163-174.	4.3	13
4	Accurate tracking of forest activity key to multi-jurisdictional management goals: A case study in California. Journal of Environmental Management, 2022, 302, 114083.	7.8	14
5	Estimating Aboveground Biomass in Dense Hyrcanian Forests by the Use of Sentinel-2 Data. Forests, 2022, 13, 104.	2.1	26
6	Harvested area did not increase abruptly—how advancements in satellite-based mapping led to erroneous conclusions. Annals of Forest Science, 2022, 79, .	2.0	12
7	Rapid remote monitoring reveals spatial and temporal hotspots of carbon loss in Africa's rainforests. Communications Earth & Environment, 2022, 3, .	6.8	5
8	Uncertainty of Historic GLAD Forest Data in Temperate Climates and Implications for Forest Change Modelling. ISPRS International Journal of Geo-Information, 2022, 11, 177.	2.9	1
9	Forest management impact on soil organic carbon: A paired-plot study in primeval and managed European beech forests. Forest Ecology and Management, 2022, 512, 120163.	3.2	7
10	Doubling of annual forest carbon loss over the tropics during the early twenty-first century. Nature Sustainability, 2022, 5, 444-451.	23.7	47
11	Hemiboreal forests' CO2 fluxes response to the European 2018 heatwave. Agricultural and Forest Meteorology, 2022, 323, 109042.	4.8	7
12	The Long-Term Capital-Market Performance of the Forestry Sector: An Investors' Perspective. Forests, 2022, 13, 1329.	2.1	3
13	The timber footprint of German bioeconomy scenarios compared to the planetary boundaries for sustainable roundwood supply. Sustainable Production and Consumption, 2022, 33, 686-699.	11.0	6
14	The Way Forward: Management and Policy Actions. Managing Forest Ecosystems, 2022, , 229-248.	0.9	Ο
15	Analyzing the Spatiotemporal Patterns of Forests Carbon Sink and Sources Between 2000 and 2019. Earth's Future, 2022, 10, .	6.3	3
16	Generating annual high resolution land cover products for 28 metropolises in China based on a deep super-resolution mapping network using Landsat imagery. GIScience and Remote Sensing, 2022, 59, 2036-2067.	5.9	42
17	Thick Cloud Removal Under Land Cover Changes Using Multisource Satellite Imagery and a Spatiotemporal Attention Network. IEEE Transactions on Geoscience and Remote Sensing, 2023, 61, 1-18.	6.3	2
18	Forest disturbance decreased in China from 1986 to 2020 despite regional variations. Communications Earth & Environment, 2023, 4, .	6.8	11

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19	Changes in multiple ecosystem services and their influencing factors in Nordic countries. Ecological Indicators, 2023, 146, 109847.	6.3	15
20	Modeling and Mapping of Aboveground Biomass and Carbon Stock Using Sentinel-2 Imagery in Chure Region, Nepal. International Journal of Forestry Research, 2023, 2023, 1-12.	0.8	0
21	How much wood can we expect from European forests in the near future?. Forestry, 0, , .	2.3	0
22	Ensure forest-data integrity for climate change studies. Nature Climate Change, 2023, 13, 495-496.	18.8	3
23	Annual emissions of carbon from land use, land-use change, and forestry from 1850 to 2020. Earth System Science Data, 2023, 15, 2025-2054.	9.9	9
24	Estimation of the Overmature Wood Stock and the Projection of the Maximum Wood Mobilization Potential up to 2100 in Hungary. Forests, 2023, 14, 1516.	2.1	1
25	Earth-Observation-Based Monitoring of Forests in Germany—Recent Progress and Research Frontiers: A Review. Remote Sensing, 2023, 15, 4234.	4.0	0
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27	Global increase in biomass carbon stock dominated by growth of northern young forests over past decade. Nature Geoscience, 2023, 16, 886-892.	12.9	12
28	IMPACT OF LULUCF ACCOUNTING RULES FOR CLIMATE CHANGE MITIGATION GOALS: WINNING OR LOSING?. Journal of Environmental Engineering and Landscape Management, 2023, 31, 164-175.	1.0	0
29	Toward forest dynamics' systematic knowledge: concept study of a multi-sensor visually tracked rover including a new insect radar for high-accuracy robotic monitoring. Frontiers in Ecology and Evolution, 0, 11, .	2.2	1
30	U-TILISE: A Sequence-to-Sequence Model for Cloud Removal in Optical Satellite Time Series. IEEE Transactions on Geoscience and Remote Sensing, 2023, 61, 1-16.	6.3	2
31	External Europeanization through timber trade agreements: Tracing causality in environmental governance reform. Political Geography, 2024, 109, 103065.	2.5	0