

Coeli M Hoover

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1984187/publications.pdf>

Version: 2024-02-01

14
papers

216
citations

1478505
6
h-index

1199594
12
g-index

20
all docs

20
docs citations

20
times ranked

346
citing authors

#	ARTICLE	IF	CITATIONS
1	Benchmark carbon stocks from old-growth forests in northern New England, USA. Forest Ecology and Management, 2012, 266, 108-114.	3.2	50
2	Carbon factors and models for forest carbon estimates for the 2005–2011 National Greenhouse Gas Inventories of the United States. Forest Ecology and Management, 2013, 307, 7-19.	3.2	37
3	Evaluation of alternative approaches for landscape-scale biomass estimation in a mixed-species northern forest. Forest Ecology and Management, 2018, 409, 552-563.	3.2	17
4	Potential gains in C storage on productive forestlands in the northeastern United States through stocking management. , 2011, 21, 1154-1161.		16
5	Using forest health monitoring data to integrate above and below ground carbon information. Environmental Pollution, 2002, 116, S221-S232.	7.5	15
6	Current aboveground live tree carbon stocks and annual net change in forests of conterminous United States. Carbon Balance and Management, 2021, 16, 17.	3.2	13
7	A commentary on “Mineral soil carbon fluxes in forests and implications for carbon balance assessments”: a deeper look at the data. GCB Bioenergy, 2015, 7, 362-365.	5.6	9
8	Assessing Seven Decades of Carbon Accumulation in Two U.S. Northern Hardwood Forests. Forests, 2011, 2, 730-740.	2.1	6
9	Site Productivity and Forest Carbon Stocks in the United States: Analysis and Implications for Forest Offset Project Planning. Forests, 2012, 3, 283-299.	2.1	6
10	Using Forest Inventory and Analysis Data to Support National Forest Management: Regional Case Studies. Journal of Forestry, 2020, 118, 313-323.	1.0	6
11	Evaluating revised biomass equations: are some forest types more equivalent than others?. Carbon Balance and Management, 2016, 11, 2.	3.2	4
12	Equivalence of live tree carbon stocks produced by three estimation approaches for forests of the western United States. Forest Ecology and Management, 2017, 385, 236-253.	3.2	4
13	Equivalence among three alternative approaches to estimating live tree carbon stocks in the eastern United States. Forest Ecology and Management, 2017, 400, 100-109.	3.2	2
14	Soil Carbon Sequestration and Forest Management. , 2002, , .		0