

# Lindsey Smart

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3049716/publications.pdf>

Version: 2024-02-01

10  
papers

318  
citations

1163117

8  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

456  
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantifying the visual-sensory landscape qualities that contribute to cultural ecosystem services using social media and LiDAR. <i>Ecosystem Services</i> , 2018, 31, 326-335.	5.4	91
2	Three-dimensional characterization of pine forest type and red-cockaded woodpecker habitat by small-footprint, discrete-return lidar. <i>Forest Ecology and Management</i> , 2012, 281, 100-110.	3.2	60
3	Sea level rise impacts on rural coastal social-ecological systems and the implications for decision making. <i>Environmental Science and Policy</i> , 2018, 90, 122-134.	4.9	52
4	Aboveground carbon loss associated with the spread of ghost forests as sea levels rise. <i>Environmental Research Letters</i> , 2020, 15, 104028.	5.2	39
5	Cultural ecosystem services caught in a "coastal squeeze"™ between sea level rise and urban expansion. <i>Global Environmental Change</i> , 2021, 66, 102209.	7.8	25
6	Intra-annual phenology for detecting understory plant invasion in urban forests. <i>ISPRS Journal of Photogrammetry and Remote Sensing</i> , 2018, 142, 151-161.	11.1	19
7	Linking residential saltwater intrusion risk perceptions to physical exposure of climate change impacts in rural coastal communities of North Carolina. <i>Natural Hazards</i> , 2019, 97, 1277-1295.	3.4	10
8	Bird community shifts associated with saltwater exposure in coastal forests at the leading edge of rising sea level. <i>PLoS ONE</i> , 2019, 14, e0216540.	2.5	8
9	Leveraging Big Data Towards Functionally-Based, Catchment Scale Restoration Prioritization. <i>Environmental Management</i> , 2018, 62, 1007-1024.	2.7	7
10	Quantifying Drivers of Coastal Forest Carbon Decline Highlights Opportunities for Targeted Human Interventions. <i>Land</i> , 2021, 10, 752.	2.9	7