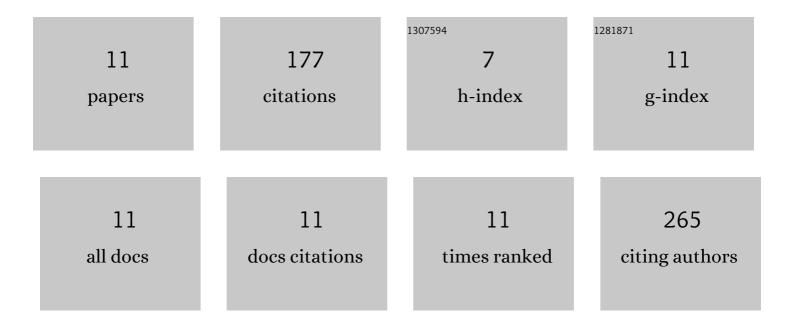
Elijah Ramsey Iii

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11050568/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Wetland shoreline recession in the Mississippi River Delta from petroleum oiling and cyclonic storms. Geophysical Research Letters, 2016, 43, 11,652.	4.0	18
2	Radar and optical mapping of surge persistence and marsh dieback along the New Jersey Mid-Atlantic coast after Hurricane Sandy. International Journal of Remote Sensing, 2016, 37, 1692-1713.	2.9	14
3	Structural Classification of Marshes with Polarimetric SAR Highlighting the Temporal Mapping of Marshes Exposed to Oil. Remote Sensing, 2015, 7, 11295-11321.	4.0	13
4	Marsh Canopy Leaf Area and Orientation Calculated for Improved Marsh Structure Mapping. Photogrammetric Engineering and Remote Sensing, 2015, 81, 807-816.	0.6	3
5	Coastal Flood Inundation Monitoring with Satellite Câ€band and Lâ€band Synthetic Aperture Radar Data. Journal of the American Water Resources Association, 2013, 49, 1239-1260.	2.4	27
6	Flat-plate techniques for measuring reflectance of macro-algae (<i>Ulva curvata</i>). International Journal of Remote Sensing, 2012, 33, 3147-3155.	2.9	2
7	Spectral definition of the macro-algae <i>Ulva curvata</i> in the back-barrier bays of the Eastern Shore of Virginia, USA. International Journal of Remote Sensing, 2012, 33, 586-603.	2.9	3
8	Oil Detection in a Coastal Marsh with Polarimetric Synthetic Aperture Radar (SAR). Remote Sensing, 2011, 3, 2630-2662.	4.0	51
9	Mapping Fire Scars and Marsh Recovery with Remote Sensing Data. Lecture Notes in Geoinformation and Cartography, 2009, , 415-438.	1.0	1
10	Canopy Reflectance Related to Marsh Dieback Onset and Progression in Coastal Louisiana. Photogrammetric Engineering and Remote Sensing, 2006, 72, 641-652.	0.6	19
11	Leaf Optical Property Changes Associated with the Occurrence of <i>Spartina alterniflora</i> Dieback in Coastal Louisiana Related to Remote Sensing Mapping. Photogrammetric Engineering and Remote Sensing, 2005, 71, 299-311.	0.6	26