

# Julien Andrieu

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

324  
citations

1040056

9  
h-index

996975

15  
g-index

19  
all docs

19  
docs citations

19  
times ranked

579  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multi-scale hydrometeorological observation and modelling for flash flood understanding. <i>Hydrology and Earth System Sciences</i> , 2014, 18, 3733-3761.	4.9	61
2	Cocoa crops are destroying the forest reserves of the classified forest of Haut-Sassandra (Ivory Coast). <i>Overlook</i> , 2019, 10, 50-70.	2.1	56
3	Increases in fire risk due to warmer summer temperatures and wildland urban interface changes do not necessarily lead to more fires. <i>Applied Geography</i> , 2015, 56, 1-12.	3.7	42
4	What is the plant biodiversity in a cultural landscape? A comparative, multi-scale and interdisciplinary study in olive groves and vineyards (Mediterranean France). <i>Agriculture, Ecosystems and Environment</i> , 2015, 212, 175-186.	5.3	27
5	Associations between habitat quality, body size and reproductive fitness in the alpine endemic spider <i>Vesubia jugorum</i> . <i>Global Ecology and Biogeography</i> , 2019, 28, 1325-1335.	5.8	27
6	Inverse Estuaries in West Africa: Evidence of the Rainfall Recovery?. <i>Water (Switzerland)</i> , 2020, 12, 647.	2.7	21
7	A high space-time resolution dataset linking meteorological forcing and hydro-sedimentary response in a mesoscale Mediterranean catchment (Auzon) of the Ardèche region, France. <i>Earth System Science Data</i> , 2017, 9, 221-249.	9.9	20
8	Land cover changes on the West-African coastline from the Saloum Delta (Senegal) to Rio Geba (Guinea-Bissau) between 1979 and 2015. <i>European Journal of Remote Sensing</i> , 2018, 51, 314-325.	3.5	15
9	Botanical field-study and remote sensing to describe mangrove resilience in the Saloum Delta (Senegal) after 30 years of degradation narrative. <i>Forest Ecology and Management</i> , 2020, 461, 117963.	3.2	13
10	Cartographie par télédétection des variations spatio-temporelles de la couverture végétale spontanée face à la variabilité pluviométrique au Sahel: approche multiscale. <i>Physio-Géo</i> , 2021, , 1-28.	0.4	9
11	Mapping Mangrove Zonation Changes in Senegal with Landsat Imagery Using an OBIA Approach Combined with Linear Spectral Unmixing. <i>Remote Sensing</i> , 2021, 13, 1961.	4.0	7
12	Correctly assessing forest change in a priority West African mangrove ecosystem: 1986-2010 An answer to Carney et al. (2014) paper "Assessing forest change in a priority West African mangrove ecosystem: 1986-2010". <i>Remote Sensing Applications: Society and Environment</i> , 2019, 13, 337-347.	1.5	6
13	Are the Fouta Djallon Highlands Still the Water Tower of West Africa?. <i>Water (Switzerland)</i> , 2020, 12, 2968.	2.7	6
14	Phenological analysis of the savanna-forest transition from 1981 to 2006 from Côte d'Ivoire to Benin with NDVI NOAA time series. <i>European Journal of Remote Sensing</i> , 2017, 50, 588-600.	3.5	4
15	La population d' <i>Avicennia germinans</i> du delta du Saloum est-elle relictuelle depuis la dernière période humide ?. <i>Bois Et Forêts Des Tropiques</i> , 0, 346, 51-64.	0.2	1
16	Rice and trees: Agrarian and landscape dynamics over 40 years on the coast. <i>Dynamiques Environnementales</i> , 2020, , 2-23.	0.0	0
17	Multiscale Diagnosis of Mangrove Status in Data-Poor Context Using Very High Spatial Resolution Satellite Images: A Case Study in Pichavaram Mangrove Forest, Tamil Nadu, India. <i>Remote Sensing</i> , 2022, 14, 2317.	4.0	0