

Mehdi Saqalli

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

262
citations

1040056

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996975

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23
all docs

23
docs citations

23
times ranked

414
citing authors

#	ARTICLE	IF	CITATIONS
1	Detection of Irrigated Crops from Sentinel-1 and Sentinel-2 Data to Estimate Seasonal Groundwater Use in South India. <i>Remote Sensing</i> , 2017, 9, 1119.	4.0	74
2	Effect of Small-scale Heterogeneity of Prey and Hunter Distributions on the Sustainability of Bushmeat Hunting. <i>Conservation Biology</i> , 2010, 24, 1327-1337.	4.7	38
3	Revisiting and modelling the woodland farming system of the early Neolithic Linear Pottery Culture (LBK), 5600–4900 b.c.. <i>Vegetation History and Archaeobotany</i> , 2014, 23, 37-50.	2.1	27
4	Simulating Rural Environmentally and Socio-Economically Constrained Multi-Activity and Multi-Decision Societies in a Low-Data Context: A Challenge Through Empirical Agent-Based Modeling. <i>Jasss</i> , 2010, 13, .	1.8	20
5	The PBRM (perception-based regional mapping): A spatial method to support regional development initiatives. <i>Applied Geography</i> , 2009, 29, 358-370.	3.7	18
6	Spatial Analysis of Accidental Oil Spills Using Heterogeneous Data: A Case Study from the North-Eastern Ecuadorian Amazon. <i>Sustainability</i> , 2018, 10, 4719.	3.2	18
7	Everyday vulnerabilities and "social dispositions" in the Malian Sahel, an indication for evaluating future adaptability to water crises?. <i>Regional Environmental Change</i> , 2016, 16, 1253-1265.	2.9	15
8	Development of an integrated generic model for multi-scale assessment of the impacts of agro-ecosystems on major ecosystem services in West Africa. <i>Journal of Environmental Management</i> , 2017, 202, 117-125.	7.8	12
9	Assessing health risk using regional mappings based on local perceptions: A comparative study of three different hazards. <i>Human and Ecological Risk Assessment (HERA)</i> , 2016, 22, 721-735.	3.4	9
10	Backward waters, modern waters: Perception-Based Regional Mapping territory uses and water-related sanitary stakes in Luang Phabang area (Lao PDR). <i>Applied Geography</i> , 2015, 60, 184-193.	3.7	8
11	Historical Changes and Future Trajectories of Deforestation in the Ituri-Epulu-Aru Landscape (Democratic Republic of the Congo). <i>Land</i> , 2021, 10, 1042.	2.9	6
12	"Not seen, not considered" mapping local perception of environmental risks in the Plain of Mornag and Jebel Ressass (Tunisia). <i>Euro-Mediterranean Journal for Environmental Integration</i> , 2020, 5, 1.	1.3	4
13	INTEGRATED WATER MANAGEMENT AND DURABILITY OF LANDSCAPE OF PUBLIC IRRIGATED AREAS IN TUNISIA: CASES OF PUBLIC IRRIGATED AREAS OF CHOTT-MARIEM AND MORNAG. <i>International Journal of Research -GRANTHAALAYAH</i> , 2017, 5, 73-89.	0.1	4
14	Reconstituting family transitions of Sahelian western Niger 1950-2000: an agent-based modelling approach in a low data context. <i>CyberGeo</i> , 0, , .	0.0	4
15	Pathways for Scale and Discipline Reconciliation: Current Socio-Ecological Modelling Methodologies to Explore and Reconstitute Human Prehistoric Dynamics. <i>Computational Social Sciences</i> , 2016, , 233-254.	0.4	1
16	Suivi de l'anthropisation du paysage dans la région forestière de Babagulu, République Démocratique du Congo. <i>VertigO: La Revue Electronique En Sciences De L'environnement</i> , 2020, , .	0.1	1
17	Introducing Qualitative and Social Science Factors in Archaeological Modelling: Necessity and Relevance. <i>Computational Social Sciences</i> , 2019, , 1-14.	0.4	0
18	O Tempora O Mores: Building an Epistemological Procedure for Modeling the Socio-anthropological Factors of Rural Neolithic Socio-ecological Systems: Stakes, Choices, Hypotheses, and Constraints. <i>Computational Social Sciences</i> , 2019, , 15-54.	0.4	0

#	ARTICLE	IF	CITATIONS
19	Exclusions foncières des cadets et vivier pour Boko Haram: hypothèse et proposition méthodologique. Espace-Populations-Societes, 2022, , .	0.1	0
20	Cartographie sismique par zonage à dire d'acteurs : Le Ferlo (Sénégal) et l'observatoire de Tessekere. VertigO: La Revue Electronique En Sciences De L'environnement, 2021, , .	0.1	0