

Philippe Martin

List of Publications by Year in descending order

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15
papers

242
citations

1040056

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1058476

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docs citations

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289
citing authors

#	ARTICLE	IF	CITATIONS
1	Diversity of farmland management practices (FMP) and their nexus to environment: A review. <i>Journal of Environmental Management</i> , 2022, 302, 114059.	7.8	9
2	Dynamic parameterization of soil surface characteristics for hydrological models in agricultural catchments. <i>Catena</i> , 2022, 214, 106257.	5.0	2
3	Using the French LPIS database to highlight farm area dynamics: The case study of the Niort Plain. <i>Land Use Policy</i> , 2018, 73, 281-289.	5.6	9
4	Automatic Speech Segmentation in French / Segmentação automática da fala em francês. <i>Revista De Estudos Da Linguagem</i> , 2018, 26, 1551.	0.1	0
5	RPG Explorer: A new tool to ease the analysis of agricultural landscape dynamics with the Land Parcel Identification System. <i>Computers and Electronics in Agriculture</i> , 2016, 127, 541-552.	7.7	34
6	Do the effects of crops on skylark (<i>Alauda arvensis</i>) differ between the field and landscape scales?. <i>PeerJ</i> , 2015, 3, e1097.	2.0	6
7	Cost of best management practices to combat agricultural runoff and comparison with the local populations' willingness to pay: Case of the Austreberthe watershed (Normandy, France). <i>Land Use Policy</i> , 2014, 38, 454-466.	5.6	12
8	Combining farmers' decision rules and landscape stochastic regularities for landscape modelling. <i>Landscape Ecology</i> , 2012, 27, 433-446.	4.2	36
9	Methodology for land use change scenario assessment for runoff impacts: A case study in a north-western European Loess belt region (Pays de Caux, France). <i>Catena</i> , 2011, 86, 36-48.	5.0	20
10	Adaptation of the curve number approach to runoff estimation for loamy soils over a growing season for winter wheat: Comparison with the STREAM approach. <i>Land Degradation and Development</i> , 2010, 21, 376-387.	3.9	2
11	Using 3D architectural models to assess light availability and root bulkiness in coconut agroforestry systems. <i>Agroforestry Systems</i> , 2007, 72, 63-74.	2.0	23
12	Reducing runoff by managing crop location at the catchment level, considering agronomic constraints at farm level. <i>Land Degradation and Development</i> , 2006, 17, 467-478.	3.9	32
13	Planning work constraints within farms to reduce runoff at catchment level. <i>Agriculture, Ecosystems and Environment</i> , 2005, 111, 13-20.	5.3	15
14	Management of soil surface characteristics for soil and water conservation: the case of a silty loam region (Pays de Caux, France). <i>Earth Surface Processes and Landforms</i> , 2004, 29, 1105-1115.	2.5	11
15	Farms adaptation to changes in flood risk: a management approach. <i>Journal of Hydrology</i> , 2002, 267, 12-25.	5.4	31