

CITATION REPORT

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From stakeholders narratives to modelling plausible future agricultural systems. Integrated assessment of scenarios for Camargue, Southern France

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European Journal of Agronomy, 2017, 82, 292-307.

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#	Paper	IF	Citations
25	Farming systems analysis and design for sustainable intensification: New methods and assessments. <i>European Journal of Agronomy</i> , 2017 , 82, 203-205	5	4
24	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	7.9	6
23	Impacts of Global Change on Mediterranean Forests and Their Services. <i>Forests</i> , 2017 , 8, 463	2.8	61
22	Affordances of agricultural systems analysis tools: A review and framework to enhance tool design and implementation. <i>Agricultural Systems</i> , 2018 , 164, 20-30	6.1	29
21	Benefits and challenges of participatory methods in qualitative energy scenario development. <i>Technological Forecasting and Social Change</i> , 2018 , 127, 245-257	9.5	31
20	Mind the Gap between ecosystem services classification and strategic decision making. <i>Ecosystem Services</i> , 2018 , 33, 77-88	6.1	15
19	Assessing sustainability in agricultural landscapes: a review of approaches ^{1,2} . <i>Environmental Reviews</i> , 2018 , 26, 299-315	4.5	18
18	Opening the TATA-BOX to Raise New Questions on Agroecological Transition. 2019 , 323-330		
17	Corn stover harvest N and energy budgets in central Iowa. <i>Science of the Total Environment</i> , 2019 , 663, 776-792	10.2	6
16	Agroecological Transitions: From Theory to Practice in Local Participatory Design. 2019 ,		7
15	Assessment of Agricultural Practices from Sentinel 1 & 2 Images Applied on Rice Fields to Get A Farm Typology in the Camargue Region. 2019 ,		1
14	. <i>IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</i> , 2020 , 13, 5027-5035	4.7	3
13	Participatory modeling for transition governance: Linking methods to process phases. <i>Environmental Innovation and Societal Transitions</i> , 2020 , 35, 60-76	7.6	12
12	Participatory design of agronomic scenarios for the reintroduction of legumes into a French territory. <i>Agricultural Systems</i> , 2020 , 184, 102893	6.1	2
11	Supporting policymakers in designing agricultural policy instruments: A participatory approach with a regional bioeconomic model in La Réunion (France). <i>Land Use Policy</i> , 2021 , 100, 105128	5.6	4
10	Assessing the resilience of farming systems on the Saï plain, Morocco. <i>Regional Environmental Change</i> , 2021 , 21, 1	4.3	5
9	Multi-level storylines for participatory modeling involving marginalized communities in Tz'ol'Yá', Mayan Guatemala. <i>Hydrology and Earth System Sciences</i> , 2021 , 25, 1283-1306	5.5	4

8	Towards local-parallel scenarios for climate change impacts, adaptation and vulnerability. <i>Climate Risk Management</i> , 2021 , 34, 100372	4.6	2
7	Participatory modeling to assess the impacts of climate change in a Mediterranean vineyard watershed. <i>Environmental Modelling and Software</i> , 2022 , 150, 105342	5.2	1
6	Embedding the integrated assessment of agricultural systems in a companion modeling process to debate and enhance their sustainability. <i>Agronomy for Sustainable Development</i> , 2022 , 42, 1	6.8	
5	How Can Winegrowers Adapt to Climate Change? A Participatory Modeling Approach in Southern France. <i>SSRN Electronic Journal</i> ,	1	
4	How can winegrowers adapt to climate change? A participatory modeling approach in southern France. 2022 , 203, 103514		1
3	A role-playing game to stimulate thinking about vineyard management practices to limit pesticide use and impacts. 2022 , 380, 134913		0
2	A healthy diet for a growing population: a case study of Arua, Uganda.		0
1	Exploring Rotational Grazing and Crossbreeding as Options for Beef Production to Reduce GHG Emissions and Feed-Food Competition through Farm-Level Bio-Economic Modeling. 2023 , 13, 1020		0