

Claire Mosnier

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4768232/publications.pdf>

Version: 2024-02-01

10
papers

157
citations

1307594

7
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

192
citing authors

#	ARTICLE	IF	CITATIONS
1	A dynamic bio-economic model to simulate optimal adjustments of suckler cow farm management to production and market shocks in France. <i>Agricultural Systems</i> , 2009, 102, 77-88.	6.1	47
2	Economic and environmental impact of the CAP mid-term review on arable crop farming in South-western France. <i>Ecological Economics</i> , 2009, 68, 1408-1416.	5.7	27
3	Orfee: A bio-economic model to simulate integrated and intensive management of mixed crop-livestock farms and their greenhouse gas emissions. <i>Agricultural Systems</i> , 2017, 157, 202-215.	6.1	21
4	Greenhouse gas abatement strategies and costs in French dairy production. <i>Journal of Cleaner Production</i> , 2019, 236, 117589.	9.3	17
5	Profit stability of mixed dairy and beef production systems of the mountain area of southern Auvergne (France) in the face of price variations: Bioeconomic simulation. <i>Agricultural Systems</i> , 2019, 171, 126-134.	6.1	16
6	Self-insurance and multi-peril grassland crop insurance: the case of French suckler cow farms. <i>Agricultural Finance Review</i> , 2015, 75, 533-551.	1.3	12
7	What prospective scenarios for 2035 will be compatible with reduced impact of French beef and dairy farm on climate change?. <i>Agricultural Systems</i> , 2017, 157, 193-201.	6.1	8
8	On-Farm Weather Risk Management in Suckler Cow Farms: A Recursive Discrete Stochastic Programming Approach. , 2011, , 137-154.		5
9	Biotechnical and economic performance of mixed dairy cow-suckler cattle herd systems in mountain areas: Exploring the impact of herd proportions using the Orfee model. <i>Livestock Science</i> , 2019, 229, 105-113.	1.6	3
10	Quelles Évolutions possibles pour les systèmes de polyculture-Élevage? Résultats d'ateliers participatifs et de modélisation dans quatre régions françaises. <i>Cahiers Agricultures</i> , 2020, 29, 30.	0.9	1