Erwin Wauters

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2899808/publications.pdf

Version: 2024-02-01

43 papers	2,104 citations	361413 20 h-index	315739 38 g-index
43 all docs	43 docs citations	43 times ranked	2219 citing authors

#	Article	IF	Citations
1	Demographic Dimensions of Resilient Farming Systems in the EU. , 2022, , 38-62.		0
2	A Resilience-Enabling Environment for Farming Systems. , 2022, , 302-320.		0
3	Resilience of Dairy Farming in Flanders. , 2022, , 112-124.		0
4	Policies and Farming System Resilience. , 2022, , 63-87.		1
5	Reducing Antimicrobial Use and Dependence in Livestock Production Systems: A Social and Economic Sciences Perspective on an Interdisciplinary Approach. Frontiers in Veterinary Science, 2021, 8, 584593.	2.2	12
6	COVID-19 impacts on Flemish food supply chains and lessons for agri-food system resilience. Agricultural Systems, 2021, 190, 103136.	6.1	40
7	Impact of Covid-19 on farming systems in Europe through the lens of resilience thinking. Agricultural Systems, 2021, 191, 103152.	6.1	58
8	Understanding farm generational renewal and its influencing factors in Europe. Journal of Rural Studies, 2021, 86, 398-409.	4.7	28
9	Resilience capacities as perceived by European farmers. Agricultural Systems, 2021, 193, 103224.	6.1	15
10	Making Farming Systems Truly Resilient. EuroChoices, 2020, 19, 72-76.	1.7	16
11	The Struggle of Farming Systems in Europe: Looking for Explanations through the Lens of Resilience. EuroChoices, 2020, 19, 4-11.	1.7	16
12	Policy directions to support generational renewal in European farming systems. EuroChoices, 2020, 19, 30-36.	1.7	8
13	A framework to assess the resilience of farming systems. Agricultural Systems, 2019, 176, 102656.	6.1	302
14	Unpacking the drivers behind the use of the Agricultural Innovation Systems (AIS) approach: The case of rice research and extension professionals in Sierra Leone. Agricultural Systems, 2019, 176, 102673.	6.1	10
15	Farm-household financial interactions: A case-study from Flanders, Belgium. Agricultural Systems, 2019, 174, 63-72.	6.1	6
16	Assessment of the value of information of precision livestock farming: A conceptual framework. Njas - Wageningen Journal of Life Sciences, 2019, 90-91, 1-9.	7.7	33
17	OPEN INNOVATION IN PUBLIC RESEARCH INSTITUTES â€" SUCCESS AND INFLUENCING FACTORS. International Journal of Innovation Management, 2019, 23, 1950064.	1.2	13
18	The economic value of information provided by milk biomarkers under different scenarios: Case-study of an ex-ante analysis of fat-to-protein ratio and fatty acid profile to detect subacute ruminal acidosis in dairy cows. Livestock Science, 2018, 211, 30-41.	1.6	10

#	Article	IF	Citations
19	Nurturing agroforestry systems in Flanders: Analysis from an agricultural innovation systems perspective. Agricultural Systems, 2018, 162, 205-219.	6.1	20
20	A systemic integrative framework to describe comprehensively a swine health system, Flanders as an example. Preventive Veterinary Medicine, 2018, 154, 30-46.	1.9	8
21	Adoption of non-inversion tillage across Europe: Use of a behavioural approach in understanding decision making of farmers. Land Use Policy, 2018, 78, 460-471.	5.6	42
22	Farm level implementation of soil conservation measures: farmersâ€™ beliefs and intentions. Renewable Agriculture and Food Systems, 2017, 32, 524-537.	1.8	20
23	The social psychology of biodiversity conservation in agriculture. Journal of Environmental Planning and Management, 2017, 60, 1464-1484.	4.5	14
24	Herd-specific interventions to reduce antimicrobial usage in pig production without jeopardising technical and economic performance. Preventive Veterinary Medicine, 2017, 144, 167-178.	1.9	67
25	A sociopsychological analysis of agroforestry adoption in Flanders: understanding the discrepancy between conceptual opportunities and actual implementation. Agroecology and Sustainable Food Systems, 2016, 40, 1008-1036.	1.9	24
26	Farm-economic analysis of reducing antimicrobial use whilst adopting improved management strategies on farrow-to-finish pig farms. Preventive Veterinary Medicine, 2016, 129, 74-87.	1.9	107
27	Managing innovation in the bioeconomy: An open innovation perspective. Biomass and Bioenergy, 2016, 90, 60-69.	5.7	92
28	Smallholder farmers' motivations for using Conservation Agriculture and the roles of yield, labour and soil fertility in decision making. Agricultural Systems, 2016, 146, 80-90.	6.1	136
29	Greening and producing: An economic assessment framework for integrating trees in cropping systems. Agricultural Systems, 2016, 148, 44-57.	6.1	18
30	Determinants of risk behaviour: effects of perceived risks and risk attitude on farmerâ€™s adoption of risk management strategies. Journal of Risk Research, 2016, 19, 56-78.	2.6	105
31	Farm household risk balancing: empirical evidence from Switzerland. European Review of Agricultural Economics, 2016, 43, 637-662.	3.1	39
32	The Organizational Innovation System: A systemic framework for radical innovation at the organizational level. Technovation, 2016, 52-53, 40-50.	7.8	65
33	Farm household risk balancing: implications for policy from an EU perspective. Agricultural Finance Review, 2015, 75, 450-468.	1.3	11
34	Risk perception, attitudes towards risk and risk management: evidence and implications. Agricultural Economics (Czech Republic), 2014, 60, 389-405.	1.1	17
35	Farm-level evidence on risk balancing behavior in the EU-15. Agricultural Finance Review, 2014, 74, 17-37.	1.3	24
36	The adoption of farm level soil conservation practices in developed countries: a meta-analytic review. International Journal of Agricultural Resources, Governance and Ecology, 2014, 10, 78.	0.0	44

#	Article	IF	Citations
37	Cognitive mapping: A method to elucidate and present farmersâ€™ risk perception. Agricultural Systems, 2013, 122, 42-52.	6.1	47
38	An Investigation into the Socio-psychological Determinants of Farmers' Conservation Decisions: Method and Implications for Policy, Extension and Research. Journal of Agricultural Education and Extension, 2013, 19, 53-72.	2.2	41
39	IS ORGANIC VEGETABLE PRODUCTION PAID FOR INCREASED RISK? A QUICK SCAN. Acta Horticulturae, 2012, , 661-668.	0.2	1
40	A Monte Carlo model for simulating insufficiently remunerating risk premium: case of market failure in organic farming. Agriculture and Agricultural Science Procedia, 2010, 1, 76-89.	0.6	2
41	Adoption of soil conservation practices in Belgium: An examination of the theory of planned behaviour in the agri-environmental domain. Land Use Policy, 2010, 27, 86-94.	5.6	264
42	SAFEâ€”A hierarchical framework for assessing the sustainability of agricultural systems. Agriculture, Ecosystems and Environment, 2007, 120, 229-242.	5.3	328
43	The adoption of soil conservation measures in Belgium. An application of the theory of planned behaviour. Communications in Agricultural and Applied Biological Sciences, 2006, 71, 29-35.	0.0	0