## Helena Hansson

List of Publications by Year in descending order

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361413 330143 1,555 60 20 37 citations h-index g-index papers 60 60 60 1351 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A framework to assess the resilience of farming systems. Agricultural Systems, 2019, 176, 102656.	6.1	302
2	Farmers' motives for diversifying their farm business $\hat{a}\in$ " The influence of family. Journal of Rural Studies, 2013, 32, 240-250.	4.7	121
3	Psychological Constructs Underlying Farmers' Decisions to Diversify or Specialise their Businesses – An Application of Theory of Planned Behaviour. Journal of Agricultural Economics, 2012, 63, 465-482.	3.5	103
4	The influence of diversification on long-term viability of the agricultural sector. Land Use Policy, 2015, 49, 404-412.	5.6	96
5	Strategy factors as drivers and restraints on dairy farm performance: Evidence from Sweden. Agricultural Systems, 2007, 94, 726-737.	6.1	60
6	Identifying use and non-use values of animal welfare: Evidence from Swedish dairy agriculture. Food Policy, 2015, 50, 35-42.	6.0	53
7	The effect of operational managerial practices on economic, technical and allocative efficiency at Swedish dairy farms. Livestock Science, 2008, 118, 34-43.	1.6	44
8	Factors influencing the strategic decision to further develop dairy production $\hat{a} \in \mathbb{Z}$ A study of farmers in central Sweden. Livestock Science, 2011, 135, 110-123.	1.6	43
9	Food health risk perceptions among consumers, farmers, and traders of leafy vegetables in Nairobi. Food Policy, 2013, 38, 92-104.	6.0	43
10	Dairy farmers' use and non-use values in animal welfare: Determining the empirical content and structure with anchored best-worst scaling. Journal of Dairy Science, 2016, 99, 579-592.	3.4	43
11	Measuring farmers' preferences for risk: a domain-specific risk preference scale. Journal of Risk Research, 2012, 15, 737-753.	2.6	42
12	Provision of Farm Animal Welfare: Integrating Productivity and Nonâ€Use Values. Applied Economic Perspectives and Policy, 2011, 33, 484-509.	5.6	40
13	Defining and measuring farmers' attitudes to farm animal welfare. Animal Welfare, 2014, 23, 47-56.	0.7	37
14	Research on Environmental, Economic, and Social Sustainability in Dairy Farming: A Systematic Mapping of Current Literature. Sustainability, 2020, 12, 5502.	3.2	37
15	Understanding the diversification and specialization of farm businesses. Agricultural and Food Science, 2010, 19, 269.	0.9	35
16	Members' attitudes towards cooperatives and their perception of agency problems. International Food and Agribusiness Management Review, 2016, 19, 23-36.	1.4	27
17	Measuring Changes in Farmers' Attitudes to Agricultural Cooperatives: Evidence from Swedish Agriculture 1993–2013. Agribusiness, 2016, 32, 531-546.	3.4	24
18	How can farmer managerial capacity contribute to improved farm performance? A study of dairy farms in Sweden. Acta Agriculturae Scandinavica Section C: Food Economics, 2008, 5, 44-61.	0.1	23

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19	Decision Making for Animal Health and Welfare: Integrating Riskâ€Benefit Analysis with Prospect Theory. Risk Analysis, 2014, 34, 1149-1159.	2.7	23
20	Which preventive measures against mastitis can increase the technical efficiency of dairy farms?. Animal, 2011, 5, 632-640.	3.3	22
21	Multidirectional analysis of technical efficiency for pig production systems: The case of Sweden. Livestock Science, 2016, 187, 168-180.	1.6	22
22	Adjusting eco-efficiency to greenhouse gas emissions targets at farm level – The case of Swedish dairy farms. Journal of Environmental Management, 2021, 287, 112313.	7.8	22
23	Are larger farms more efficient? A farm level study of the relationships between efficiency and size on specialized dairy farms in Sweden. Agricultural and Food Science, 2008, 17, 325.	0.9	22
24	Measuring farmers' attitudes to animal welfare and health. British Food Journal, 2012, 114, 840-852.	2.9	17
25	Expand or exit? Strategic decisions in milk production. Livestock Science, 2013, 155, 415-423.	1.6	16
26	Exploring the economic potential of reducing broiler lameness. British Poultry Science, 2017, 58, 337-347.	1.7	16
27	Farmers' mental models of change and implications for farm renewal – A case of restoration of a wetland in Sweden. Journal of Rural Studies, 2018, 60, 141-151.	4.7	15
28	Resilience capacities as perceived by European farmers. Agricultural Systems, 2021, 193, 103224.	6.1	15
29	A Systematic Mapping of Research on Sustainability Dimensions at Farm-level in Pig Production. Sustainability, 2020, 12, 4352.	3.2	14
30	Measuring Embeddedness and Its Effect on New Venture Creationâ€"A Study of Farm Diversification. Managerial and Decision Economics, 2015, 36, 314-325.	2.5	13
31	Impact of Management Practices on Persistent and Residual Technical Efficiency - a Study of Swedish pig Farming. Managerial and Decision Economics, 2017, 38, 890-905.	2.5	13
32	Exploring the regional efficiency of the Swedish agricultural sector during the CAP reforms â€' multi-directional efficiency analysis approach. Land Use Policy, 2021, 100, 104897.	<b>5.</b> 6	13
33	Use and non-use values to explain farmers' motivation for the provision of animal welfare. European Review of Agricultural Economics, 2022, 49, 499-525.	3.1	13
34	Animal Welfare and Economic Aspects of Using Nurse Sows in Swedish Pig Production. Frontiers in Veterinary Science, 2017, 4, 204.	2.2	12
35	Perceived obstacles for business development: Construct development and the impact of farmers' personal values and personality profile in the Swedish agricultural context. Journal of Rural Studies, 2021, 81, 17-26.	4.7	12
36	Rationalising inefficiency in agricultural production $\hat{a} \in \hat{b}$ the case of Swedish dairy agriculture. European Review of Agricultural Economics, 0, , .	3.1	11

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37	Systematic Mapping of Research on Farm-Level Sustainability in Egg and Chicken Meat Production. Sustainability, 2020, 12, 3033.	3.2	11
38	How are ecological approaches justified in European rural development policy? Evidence from a content analysis of CAP and rural development discourses. Journal of Rural Studies, 2021, 86, 611-622.	4.7	9
39	Assessing economic consequences of improved animal welfare in Swedish cattle fattening operations using a stochastic partial budgeting approach. Livestock Science, 2020, 232, 103920.	1.6	8
40	A Systematic Mapping of Current Literature on Sustainability at Farm-Level in Beef and Lamb Meat Production. Sustainability, 2021, 13, 2488.	3.2	6
41	The links between management's critical success factors and farm level economic performance on dairy farms in Sweden. Acta Agriculturae Scandinavica Section C: Food Economics, 2007, 4, 77-88.	0.1	5
42	Economic impacts of agriculture in Sweden: A disaggregated input–output approach. Acta Agriculturae Scandinavica Section C: Food Economics, 2009, 6, 119-133.	0.1	5
43	Does Managerial Behavior Determine Farm Technical Efficiency? A Case of Grape Production in an Economy in Transition. Managerial and Decision Economics, 2011, 32, n/a-n/a.	2.5	5
44	Machineryâ€sharing in the presence of strategic uncertainty: evidence from Sweden. Agricultural Economics (United Kingdom), 2012, 43, 113-123.	3.9	5
45	Motivational Factors for Remaining in or Exiting a Cooperative. Agribusiness, 2017, 33, 209-225.	3.4	5
46	Modelling animal health as a production factor in dairy production- a case of low somatic cell counts in Swedish dairy agriculture. Livestock Science, 2019, 230, 103840.	1.6	5
47	Questioning the dichotomy: A Latent profile analysis of ecological management practices in Swedish agriculture. Journal of Environmental Management, 2021, 300, 113770.	7.8	5
48	Heterogeneous demand for ecologically sustainable products on ensuring environmental sustainability in South Africa. Environmental Economics and Policy Studies, 2020, 22, 39-64.	2.0	4
49	Assessing Animal Welfare and Farm Profitability in Cow-Calf Operations with Stochastic Partial Budgeting. Animals, 2021, 11, 382.	2.3	4
50	The role of personal values and personality traits in environmental concern of non-industrial private forest owners in Sweden. Forest Policy and Economics, 2022, 141, 102767.	3.4	4
51	Input saving possibilities and practices contributing to more efficient beef production in Sweden. Agricultural and Food Science, 2014, 23, 118-134.	0.9	3
52	Rationalising inefficiency in dairy production: evidence from an over-time approach. European Review of Agricultural Economics, 2022, 49, 433-471.	3.1	2
53	Accounting and accountability for farm animals: Conceptual limits and the possibilities of caring. Critical Perspectives on Accounting, 2022, 84, 102409.	4.5	2
54	Development and validation of a measurement scale for self-efficacy for farmers' mastitis prevention in dairy cows. Preventive Veterinary Medicine, 2019, 167, 53-60.	1.9	1

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55	Systematic Mapping of Research on Farm-Level Sustainability in Finfish Aquaculture. Sustainability, 2020, 12, 9985.	3.2	1
56	Foundations of Agricultural Market Analysis and Agricultural Policy. European Review of Agricultural Economics, 2021, 48, 1252-1254.	3.1	1
57	Evaluating the potential effectiveness of rural development programme targets on farms in FYR Macedonia – An efficiency study of grape-growing family farms. Acta Agriculturae Scandinavica Section C: Food Economics, 2011, 8, 161-172.	0.1	0
58	A combination of differentiation and consolidation theory and risk-benefit analysis to examine decisions on mastitis prevention. Journal of Risk Research, 2020, 23, 194-209.	2.6	0
59	Adaptability of the High-Value Egg and Broiler Production in Sweden. , 2022, , 249-262.		0
60	Dairy cow welfare measures: Can production economic data help?. Sustainable Production and Consumption, 2022, 32, 296-305.	11.0	0