

Helena Hansson

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

1,555
citations

361413

20
h-index

330143

37
g-index

60
all docs

60
docs citations

60
times ranked

1351
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | A framework to assess the resilience of farming systems. <i>Agricultural Systems</i> , 2019, 176, 102656. | 6.1 | 302 |
| 2 | Farmers' motives for diversifying their farm business – The influence of family. <i>Journal of Rural Studies</i> , 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. <i>Journal of Agricultural Economics</i> , 2012, 63, 465-482. | 3.5 | 103 |
| 4 | The influence of diversification on long-term viability of the agricultural sector. <i>Land Use Policy</i> , 2015, 49, 404-412. | 5.6 | 96 |
| 5 | Strategy factors as drivers and restraints on dairy farm performance: Evidence from Sweden. <i>Agricultural Systems</i> , 2007, 94, 726-737. | 6.1 | 60 |
| 6 | Identifying use and non-use values of animal welfare: Evidence from Swedish dairy agriculture. <i>Food Policy</i> , 2015, 50, 35-42. | 6.0 | 53 |
| 7 | The effect of operational managerial practices on economic, technical and allocative efficiency at Swedish dairy farms. <i>Livestock Science</i> , 2008, 118, 34-43. | 1.6 | 44 |
| 8 | Factors influencing the strategic decision to further develop dairy production – A study of farmers in central Sweden. <i>Livestock Science</i> , 2011, 135, 110-123. | 1.6 | 43 |
| 9 | Food health risk perceptions among consumers, farmers, and traders of leafy vegetables in Nairobi. <i>Food Policy</i> , 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. <i>Journal of Dairy Science</i> , 2016, 99, 579-592. | 3.4 | 43 |
| 11 | Measuring farmers'™ preferences for risk: a domain-specific risk preference scale. <i>Journal of Risk Research</i> , 2012, 15, 737-753. | 2.6 | 42 |
| 12 | Provision of Farm Animal Welfare: Integrating Productivity and Non-Use Values. <i>Applied Economic Perspectives and Policy</i> , 2011, 33, 484-509. | 5.6 | 40 |
| 13 | Defining and measuring farmers'™ attitudes to farm animal welfare. <i>Animal Welfare</i> , 2014, 23, 47-56. | 0.7 | 37 |
| 14 | Research on Environmental, Economic, and Social Sustainability in Dairy Farming: A Systematic Mapping of Current Literature. <i>Sustainability</i> , 2020, 12, 5502. | 3.2 | 37 |
| 15 | Understanding the diversification and specialization of farm businesses. <i>Agricultural and Food Science</i> , 2010, 19, 269. | 0.9 | 35 |
| 16 | Members'™ attitudes towards cooperatives and their perception of agency problems. <i>International Food and Agribusiness Management Review</i> , 2016, 19, 23-36. | 1.4 | 27 |
| 17 | Measuring Changes in Farmers'™ Attitudes to Agricultural Cooperatives: Evidence from Swedish Agriculture 1993-2013. <i>Agribusiness</i> , 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. <i>Acta Agriculturae Scandinavica Section C: Food Economics</i> , 2008, 5, 44-61. | 0.1 | 23 |

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|----|--|-----|-----------|
| 19 | Decision Making for Animal Health and Welfare: Integrating Risk&Benefit Analysis with Prospect Theory. <i>Risk Analysis</i> , 2014, 34, 1149-1159. | 2.7 | 23 |
| 20 | Which preventive measures against mastitis can increase the technical efficiency of dairy farms?. <i>Animal</i> , 2011, 5, 632-640. | 3.3 | 22 |
| 21 | Multidirectional analysis of technical efficiency for pig production systems: The case of Sweden. <i>Livestock Science</i> , 2016, 187, 168-180. | 1.6 | 22 |
| 22 | Adjusting eco-efficiency to greenhouse gas emissions targets at farm level â€“ The case of Swedish dairy farms. <i>Journal of Environmental Management</i> , 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. <i>Agricultural and Food Science</i> , 2008, 17, 325. | 0.9 | 22 |
| 24 | Measuring farmers' attitudes to animal welfare and health. <i>British Food Journal</i> , 2012, 114, 840-852. | 2.9 | 17 |
| 25 | Expand or exit? Strategic decisions in milk production. <i>Livestock Science</i> , 2013, 155, 415-423. | 1.6 | 16 |
| 26 | Exploring the economic potential of reducing broiler lameness. <i>British Poultry Science</i> , 2017, 58, 337-347. | 1.7 | 16 |
| 27 | Farmers' mental models of change and implications for farm renewal â€“ A case of restoration of a wetland in Sweden. <i>Journal of Rural Studies</i> , 2018, 60, 141-151. | 4.7 | 15 |
| 28 | Resilience capacities as perceived by European farmers. <i>Agricultural Systems</i> , 2021, 193, 103224. | 6.1 | 15 |
| 29 | A Systematic Mapping of Research on Sustainability Dimensions at Farm-level in Pig Production. <i>Sustainability</i> , 2020, 12, 4352. | 3.2 | 14 |
| 30 | Measuring Embeddedness and Its Effect on New Venture Creationâ€”A Study of Farm Diversification. <i>Managerial and Decision Economics</i> , 2015, 36, 314-325. | 2.5 | 13 |
| 31 | Impact of Management Practices on Persistent and Residual Technical Efficiency - a Study of Swedish pig Farming. <i>Managerial and Decision Economics</i> , 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. <i>Land Use Policy</i> , 2021, 100, 104897. | 5.6 | 13 |
| 33 | Use and non-use values to explain farmersâ€™ motivation for the provision of animal welfare. <i>European Review of Agricultural Economics</i> , 2022, 49, 499-525. | 3.1 | 13 |
| 34 | Animal Welfare and Economic Aspects of Using Nurse Sows in Swedish Pig Production. <i>Frontiers in Veterinary Science</i> , 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. <i>Journal of Rural Studies</i> , 2021, 81, 17-26. | 4.7 | 12 |
| 36 | Rationalising inefficiency in agricultural production â€“ the case of Swedish dairy agriculture. <i>European Review of Agricultural Economics</i> , 0, , . | 3.1 | 11 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | Systematic Mapping of Research on Farm-Level Sustainability in Egg and Chicken Meat Production. <i>Sustainability</i> , 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. <i>Journal of Rural Studies</i> , 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. <i>Livestock Science</i> , 2020, 232, 103920. | 1.6 | 8 |
| 40 | A Systematic Mapping of Current Literature on Sustainability at Farm-Level in Beef and Lamb Meat Production. <i>Sustainability</i> , 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. <i>Acta Agriculturae Scandinavica Section C: Food Economics</i> , 2007, 4, 77-88. | 0.1 | 5 |
| 42 | Economic impacts of agriculture in Sweden: A disaggregated input-output approach. <i>Acta Agriculturae Scandinavica Section C: Food Economics</i> , 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. <i>Managerial and Decision Economics</i> , 2011, 32, n/a-n/a. | 2.5 | 5 |
| 44 | Machinery-sharing in the presence of strategic uncertainty: evidence from Sweden. <i>Agricultural Economics (United Kingdom)</i> , 2012, 43, 113-123. | 3.9 | 5 |
| 45 | Motivational Factors for Remaining in or Exiting a Cooperative. <i>Agribusiness</i> , 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. <i>Livestock Science</i> , 2019, 230, 103840. | 1.6 | 5 |
| 47 | Questioning the dichotomy: A Latent profile analysis of ecological management practices in Swedish agriculture. <i>Journal of Environmental Management</i> , 2021, 300, 113770. | 7.8 | 5 |
| 48 | Heterogeneous demand for ecologically sustainable products on ensuring environmental sustainability in South Africa. <i>Environmental Economics and Policy Studies</i> , 2020, 22, 39-64. | 2.0 | 4 |
| 49 | Assessing Animal Welfare and Farm Profitability in Cow-Calf Operations with Stochastic Partial Budgeting. <i>Animals</i> , 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. <i>Forest Policy and Economics</i> , 2022, 141, 102767. | 3.4 | 4 |
| 51 | Input saving possibilities and practices contributing to more efficient beef production in Sweden. <i>Agricultural and Food Science</i> , 2014, 23, 118-134. | 0.9 | 3 |
| 52 | Rationalising inefficiency in dairy production: evidence from an over-time approach. <i>European Review of Agricultural Economics</i> , 2022, 49, 433-471. | 3.1 | 2 |
| 53 | Accounting and accountability for farm animals: Conceptual limits and the possibilities of caring. <i>Critical Perspectives on Accounting</i> , 2022, 84, 102409. | 4.5 | 2 |
| 54 | Development and validation of a measurement scale for self-efficacy for farmers' mastitis prevention in dairy cows. <i>Preventive Veterinary Medicine</i> , 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 |