

# Christine Leeb

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

367  
citations

933447

10  
h-index

794594

19  
g-index

26  
all docs

26  
docs citations

26  
times ranked

345  
citing authors

#	ARTICLE	IF	CITATIONS
1	Integrative Sustainability Analysis of European Pig Farms: Development of a Multi-Criteria Assessment Tool. Sustainability, 2022, 14, 5988.	3.2	8
2	Developing a Methodology for Aggregated Assessment of the Economic Sustainability of Pig Farms. Energies, 2021, 14, 1760.	3.1	15
3	Rooting for feed: Mixing corn pellets into rooting material tends to increase the presence of grower and finisher pigs in the rooting area but not its cleanliness. Applied Animal Behaviour Science, 2021, 241, 105379.	1.9	4
4	Environmental Sustainability Assessment of Pig Farms in Selected European Countries: Combining LCA and Key Performance Indicators for Biodiversity Assessment. Sustainability, 2021, 13, 11230.	3.2	9
5	Reduced Stocking Density and Provision of Straw in a Rack Improve Pig Welfare on Commercial Fattening Farms. Frontiers in Veterinary Science, 2021, 8, 656211.	2.2	0
6	Assessment of Piglet Vitality by Farmersâ€™ Validation of A Scoring Scheme and Estimation of Associated Genetic Parameters. Animals, 2019, 9, 317.	2.3	6
7	Effects of three husbandry systems on health, welfare and productivity of organic pigs. Animal, 2019, 13, 2025-2033.	3.3	18
8	A survey of selected animal-based measures of dairy cattle welfare in the Eastern Alps: Toward context-based thresholds. Journal of Dairy Science, 2018, 101, 1428-1436.	3.4	24
9	Effect of Three Husbandry Systems on Environmental Impact of Organic Pigs. Sustainability, 2018, 10, 3796.	3.2	21
10	On-farm factors associated with cross-sucking in group-housed organic Simmental dairy calves. Applied Animal Behaviour Science, 2018, 206, 18-24.	1.9	5
11	Assessment of viability of new born piglets using an adjusted APGAR score. Journal of Central European Agriculture, 2018, 19, 829-833.	0.6	7
12	Developing an optimized breeding goal for Austrian maternal pig breeds using a participatory approach. Journal of Central European Agriculture, 2018, 19, 858-864.	0.6	2
13	ASSESSING GASTRIC ULCERATION IN FATTENING PIGS HOUSED WITHOUT OR WITH STRAW AND ADDITIONAL SPACE â€“ A MACROSCOPIC AND MICROSCOPIC STUDY ON A CONVENTIONAL AUSTRIAN FARM. Slovenian Veterinary Research, 2018, 55, .	0.2	1
14	Farmers taking responsibility for herd health developmentâ€™ stable schools in research and advisory activities as a tool for dairy health and welfare planning in Europe. Organic Agriculture, 2015, 5, 135-141.	2.4	13
15	Animal health and welfare planning improves udder health and cleanliness but not leg health in Austrian dairy herds. Journal of Dairy Science, 2015, 98, 6801-6811.	3.4	20
16	Developing scienceâ€™ industry collaborations into a transdisciplinary process: a case study on improving sustainability of pork production. Sustainability Science, 2015, 10, 639-651.	4.9	10
17	Animal health and welfare in production systems for organic fattening pigs. Organic Agriculture, 2014, 4, 135-147.	2.4	10
18	Animal health, welfare and production problems in organic weaner pigs. Organic Agriculture, 2014, 4, 123-133.	2.4	10

#	ARTICLE	IF	CITATIONS
19	Description of organic pig production in Europe. <i>Organic Agriculture</i> , 2014, 4, 83-92.	2.4	32
20	Characteristics of organic pig farms in selected European countries and their possible influence on litter size and piglet mortality. <i>Organic Agriculture</i> , 2014, 4, 163-173.	2.4	20
21	Health and welfare of organic pigs in Europe assessed with animal-based parameters. <i>Organic Agriculture</i> , 2014, 4, 149-161.	2.4	12
22	The Concept of Animal Welfare at the Interface between Producers and Scientists: The Example of Organic Pig Farming. <i>Acta Biotheoretica</i> , 2011, 59, 173-183.	1.5	6
23	Everyday ethics. <i>In Practice</i> , 2007, 29, 304-305.	0.2	0
24	Immunophenotypic Characterization of Peripheral Blast Cells in a Leukemic Miniature Pig. <i>Veterinary Pathology</i> , 2006, 43, 362-367.	1.7	10
25	Investigation of palpation as a method for determining the prevalence of keel and furculum damage in laying hens. <i>Veterinary Record</i> , 2004, 155, 547-549.	0.3	96
26	An evaluation of response to novelty as a predictor of pecking tendency in laying hens. <i>Applied Animal Behaviour Science</i> , 2003, 82, 313-328.	1.9	8