

# 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	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
2	Description of organic pig production in Europe. <i>Organic Agriculture</i> , 2014, 4, 83-92.	2.4	32
3	A survey of selected animal-based measures of dairy cattle welfare in the Eastern Alps: Toward context-based thresholds. <i>Journal of Dairy Science</i> , 2018, 101, 1428-1436.	3.4	24
4	Effect of Three Husbandry Systems on Environmental Impact of Organic Pigs. <i>Sustainability</i> , 2018, 10, 3796.	3.2	21
5	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
6	Animal health and welfare planning improves udder health and cleanliness but not leg health in Austrian dairy herds. <i>Journal of Dairy Science</i> , 2015, 98, 6801-6811.	3.4	20
7	Effects of three husbandry systems on health, welfare and productivity of organic pigs. <i>Animal</i> , 2019, 13, 2025-2033.	3.3	18
8	Developing a Methodology for Aggregated Assessment of the Economic Sustainability of Pig Farms. <i>Energies</i> , 2021, 14, 1760.	3.1	15
9	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. <i>Organic Agriculture</i> , 2015, 5, 135-141.	2.4	13
10	Health and welfare of organic pigs in Europe assessed with animal-based parameters. <i>Organic Agriculture</i> , 2014, 4, 149-161.	2.4	12
11	Immunophenotypic Characterization of Peripheral Blast Cells in a Leukemic Miniature Pig. <i>Veterinary Pathology</i> , 2006, 43, 362-367.	1.7	10
12	Animal health and welfare in production systems for organic fattening pigs. <i>Organic Agriculture</i> , 2014, 4, 135-147.	2.4	10
13	Animal health, welfare and production problems in organic weaner pigs. <i>Organic Agriculture</i> , 2014, 4, 123-133.	2.4	10
14	Developing scienceâ€”industry collaborations into a transdisciplinary process: a case study on improving sustainability of pork production. <i>Sustainability Science</i> , 2015, 10, 639-651.	4.9	10
15	Environmental Sustainability Assessment of Pig Farms in Selected European Countries: Combining LCA and Key Performance Indicators for Biodiversity Assessment. <i>Sustainability</i> , 2021, 13, 11230.	3.2	9
16	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
17	Integrative Sustainability Analysis of European Pig Farms: Development of a Multi-Criteria Assessment Tool. <i>Sustainability</i> , 2022, 14, 5988.	3.2	8
18	Assessment of viability of new born piglets using an adjusted APGAR score. <i>Journal of Central European Agriculture</i> , 2018, 19, 829-833.	0.6	7

#	ARTICLE	IF	CITATIONS
19	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
20	Assessment of Piglet Vitality by Farmersâ€™ Validation of A Scoring Scheme and Estimation of Associated Genetic Parameters. <i>Animals</i> , 2019, 9, 317.	2.3	6
21	On-farm factors associated with cross-sucking in group-housed organic Simmental dairy calves. <i>Applied Animal Behaviour Science</i> , 2018, 206, 18-24.	1.9	5
22	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. <i>Applied Animal Behaviour Science</i> , 2021, 241, 105379.	1.9	4
23	Developing an optimized breeding goal for Austrian maternal pig breeds using a participatory approach. <i>Journal of Central European Agriculture</i> , 2018, 19, 858-864.	0.6	2
24	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. <i>Slovenian Veterinary Research</i> , 2018, 55, .	0.2	1
25	Everyday ethics. <i>In Practice</i> , 2007, 29, 304-305.	0.2	0
26	Reduced Stocking Density and Provision of Straw in a Rack Improve Pig Welfare on Commercial Fattening Farms. <i>Frontiers in Veterinary Science</i> , 2021, 8, 656211.	2.2	0