

Peter SandÃe

List of Publications by Year in descending order

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Version: 2024-02-01

190
papers

5,777
citations

101543

36
h-index

98798

67
g-index

198
all docs

198
docs citations

198
times ranked

5320
citing authors

#	ARTICLE	IF	CITATIONS
1	Current issues in fish welfare. <i>Journal of Fish Biology</i> , 2006, 68, 332-372.	1.6	627
2	Beyond the knowledge deficit: recent research into lay and expert attitudes to food risks. <i>Appetite</i> , 2003, 41, 111-121.	3.7	415
3	The welfare implications of large litter size in the domestic pig I: biological factors. <i>Animal Welfare</i> , 2013, 22, 199-218.	0.7	217
4	Are we ready for back-to-nature crop breeding?. <i>Trends in Plant Science</i> , 2015, 20, 155-164.	8.8	203
5	Happy pigs are dirty! – conflicting perspectives on animal welfare. <i>Livestock Science</i> , 2006, 103, 221-230.	1.6	193
6	The welfare implications of large litter size in the domestic pig II: management factors. <i>Animal Welfare</i> , 2013, 22, 219-238.	0.7	155
7	Healthy food is nutritious, but organic food is healthy because it is pure: The negotiation of healthy food choices by Danish consumers of organic food. <i>Food Quality and Preference</i> , 2019, 71, 46-53.	4.6	144
8	Injurious tail biting in pigs: how can it be controlled in existing systems without tail docking?. <i>Animal</i> , 2014, 8, 1479-1497.	3.3	139
9	Accelerating the Domestication of New Crops: Feasibility and Approaches. <i>Trends in Plant Science</i> , 2017, 22, 373-384.	8.8	117
10	What Is so Positive about Positive Animal Welfare? – A Critical Review of the Literature. <i>Animals</i> , 2019, 9, 783.	2.3	96
11	Feasibility of new breeding techniques for organic farming. <i>Trends in Plant Science</i> , 2015, 20, 426-434.	8.8	94
12	Assessing Animal Welfare: Where Does Science End and Philosophy Begin?. <i>Animal Welfare</i> , 1992, 1, 257-267.	0.7	84
13	Canine and feline obesity: a One Health perspective. <i>Veterinary Record</i> , 2014, 175, 610-616.	0.3	76
14	The correlation of Qualitative Behavior Assessments with Welfare Quality® protocol outcomes in on-farm welfare assessment of dairy cattle. <i>Applied Animal Behaviour Science</i> , 2013, 143, 9-17.	1.9	74
15	Food Safety and Ethics: The Interplay between Science and Values. <i>Journal of Agricultural and Environmental Ethics</i> , 2002, 15, 245-253.	1.7	72
16	Why are most EU pigs tail docked? Economic and ethical analysis of four pig housing and management scenarios in the light of EU legislation and animal welfare outcomes. <i>Animal</i> , 2016, 10, 687-699.	3.3	69
17	Sustainability in farm animal breeding: a review. <i>Livestock Science</i> , 2005, 92, 221-231.	1.2	68
18	Heterogeneity in consumers' perceptions and demand for local (organic) food products. <i>Food Quality and Preference</i> , 2019, 73, 255-265.	4.6	67

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19	Why do people buy dogs with potential welfare problems related to extreme conformation and inherited disease? A representative study of Danish owners of four small dog breeds. <i>PLoS ONE</i> , 2017, 12, e0172091.	2.5	66
20	Ethics and genetic engineering – lessons to be learned from GM foods. <i>Bioprocess and Biosystems Engineering</i> , 2002, 24, 263-271.	3.4	64
21	The role of scientific knowledge in shaping public attitudes to GM technologies. <i>Public Understanding of Science</i> , 2013, 22, 155-168.	2.8	63
22	Broad consent for biobanks is best – provided it is also deep. <i>BMC Medical Ethics</i> , 2019, 20, 71.	2.4	63
23	Bioenergy and Land Use: Framing the Ethical Debate. <i>Journal of Agricultural and Environmental Ethics</i> , 2012, 25, 909-925.	1.7	60
24	Multiple aspects of unnaturalness: are cisgenic crops perceived as being more natural and more acceptable than transgenic crops?. <i>Agriculture and Human Values</i> , 2013, 30, 471-480.	3.0	57
25	Assessment of Farm Animal Welfare at Herd Level: Many Goals, Many Methods. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2001, 51, 26-33.	0.2	52
26	After Dolly – Ethical limits to the use of biotechnology on farm animals. <i>Theriogenology</i> , 2006, 65, 992-1004.	2.1	52
27	A taste for locally produced food - Values, opinions and sociodemographic differences among –organic and –conventional consumers. <i>Appetite</i> , 2020, 147, 104544.	3.7	52
28	Protecting Animals and Enabling Research in the European Union: An Overview of Development and Implementation of Directive 2010/63/EU. <i>ILAR Journal</i> , 2017, 57, 347-357.	1.8	50
29	Validating Animal Models for Preclinical Research: A Scientific and Ethical Discussion. <i>ATLA Alternatives To Laboratory Animals</i> , 2010, 38, 245-248.	1.0	49
30	Animal Ethics Profiling of Vegetarians, Vegans and Meat-Eaters. <i>Anthrozoos</i> , 2016, 29, 89-106.	1.4	49
31	Veterinarians’ role in clients’ decision-making regarding seriously ill companion animal patients. <i>Acta Veterinaria Scandinavica</i> , 2015, 58, 30.	1.6	47
32	The Role of Quality Labels in Market-Driven Animal Welfare. <i>Journal of Agricultural and Environmental Ethics</i> , 2015, 28, 67-84.	1.7	46
33	Owner-Related Reasons Matter more than Behavioural Problems – A Study of Why Owners Relinquished Dogs and Cats to a Danish Animal Shelter from 1996 to 2017. <i>Animals</i> , 2020, 10, 1064.	2.3	46
34	Aggregating animal welfare indicators: can it be done in a transparent and ethically robust way?. <i>Animal Welfare</i> , 2019, 28, 67-76.	0.7	44
35	Compassionate versus consequentialist conservation. <i>Conservation Biology</i> , 2019, 33, 751-759.	4.7	44
36	Neutering increases the risk of obesity in male dogs but not in bitches – A cross-sectional study of dog- and owner-related risk factors for obesity in Danish companion dogs. <i>Preventive Veterinary Medicine</i> , 2019, 170, 104730.	1.9	42

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37	Looking After Chronically Ill Dogs: Impacts on the Caregiver's Life. <i>Anthrozoos</i> , 2013, 26, 519-533.	1.4	39
38	Veterinarian's dilemma: a study of how Danish small animal practitioners handle financially limited clients. <i>Veterinary Record</i> , 2016, 179, 596-596.	0.3	39
39	Taking Ethics into Account in Farm Animal Breeding: What can the Breeding Companies Achieve?. <i>Journal of Agricultural and Environmental Ethics</i> , 2006, 19, 37-46.	1.7	38
40	A good taste in the meat, a good taste in the mouth – Animal welfare as an aspect of pork quality in three European countries. <i>Livestock Science</i> , 2016, 193, 58-65.	1.6	38
41	Harm-benefit analysis – what is the added value? A review of alternative strategies for weighing harms and benefits as part of the assessment of animal research. <i>Laboratory Animals</i> , 2019, 53, 17-27.	1.0	38
42	Inconvenient Desires: Should We Routinely Neuter Companion Animals?. <i>Anthrozoos</i> , 2012, 25, s153-s172.	1.4	37
43	Attitudes to Publicly Funded Obesity Treatment and Prevention. <i>Obesity</i> , 2011, 19, 1580-1585.	3.0	35
44	QALYS, AGE AND FAIRNESS. <i>Bioethics</i> , 1992, 6, 297-316.	1.4	33
45	Animal Welfare as One among Several Values to be Considered at Farm Level: The Idea of an Ethical Account for Livestock Farming. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2001, 51, 11-16.	0.2	33
46	Democracy at its Best? The Consensus Conference in a Cross-national Perspective. <i>Journal of Agricultural and Environmental Ethics</i> , 2007, 20, 13-35.	1.7	33
47	Ethical and legal challenges in bioenergy governance: Coping with value disagreement and regulatory complexity. <i>Energy Policy</i> , 2014, 69, 326-333.	8.8	33
48	How can economists help to improve animal welfare?. <i>Animal Welfare</i> , 2012, 21, 1-10.	0.7	32
49	Painful dilemmas: A study of the way the public's assessment of animal research balances costs to animals against human benefits. <i>Public Understanding of Science</i> , 2014, 23, 428-444.	2.8	32
50	Consumer preferences for pig welfare – Can the market accommodate more than one level of welfare pork?. <i>Meat Science</i> , 2017, 129, 140-146.	5.5	32
51	Examining Why Ethics Is Taught to Veterinary Students: A Qualitative Study of Veterinary Educators' Perspectives. <i>Journal of Veterinary Medical Education</i> , 2014, 41, 350-357.	0.6	31
52	Researchers' attitudes to the 3Rs – An upturned hierarchy?. <i>PLoS ONE</i> , 2018, 13, e0200895.	2.5	31
53	“Patients’ interests first, but – Austrian Veterinarians’ Attitudes to Moral Challenges in Modern Small Animal Practice. <i>Animals</i> , 2019, 9, 241.	2.3	31
54	High Fat, Low Carbohydrate Diet Limit Fear and Aggression in Göttingen Minipigs. <i>PLoS ONE</i> , 2014, 9, e93821.	2.5	31

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55	Lay and expert perceptions of zoonotic risks: understanding conflicting perspectives in the light of moral theory. <i>International Journal of Food Microbiology</i> , 2005, 99, 245-255.	4.7	30
56	The burden of domestication: a representative study of welfare in privately owned cats in Denmark. <i>Animal Welfare</i> , 2017, 26, 1-10.	0.7	30
57	Can animal-based welfare assessment be simplified? A comparison of the Welfare Quality [®] protocol for dairy cattle and the simpler and less time-consuming protocol developed by the Danish Cattle Federation. <i>Animal Welfare</i> , 2014, 23, 81-94.	0.7	29
58	The Prospect of Market-Driven Improvements in Animal Welfare: Lessons from the Case of Grass Milk in Denmark. <i>Animals</i> , 2013, 3, 499-512.	2.3	25
59	Quality of life assessment in dogs and cats receiving chemotherapy—A review of current methods. <i>Veterinary and Comparative Oncology</i> , 2017, 15, 684-691.	1.8	25
60	Who cares about fish welfare?. <i>British Food Journal</i> , 2015, 117, 257-273.	2.9	24
61	Should Europe follow the US and declare obesity a disease?: a discussion of the so-called utilitarian argument. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 1263-1267.	2.9	24
62	Benchmarking Farm Animal Welfare—A Novel Tool for Cross-Country Comparison Applied to Pig Production and Pork Consumption. <i>Animals</i> , 2020, 10, 955.	2.3	24
63	Ranking Genetically Modified Plants According to Familiarity. <i>Journal of Agricultural and Environmental Ethics</i> , 2002, 15, 267-278.	1.7	23
64	Who Benefits?—Why personal identity does not matter in a moral evaluation of germline gene therapy. <i>Journal of Applied Philosophy</i> , 1996, 13, 157-166.	1.0	22
65	Bioethics: limits to the interference with life. <i>Animal Reproduction Science</i> , 2000, 60-61, 15-29.	1.5	22
66	Public Attitude Formation Regarding Animal Research. <i>Anthrozoos</i> , 2012, 25, 475-490.	1.4	22
67	How should the welfare of fetal and neurologically immature postnatal animals be protected?. <i>Animal Welfare</i> , 2014, 23, 369-379.	0.7	22
68	Making the EU “Risk Window” transparent: The normative foundations of the environmental risk assessment of GMOs. <i>Environmental Biosafety Research</i> , 2003, 2, 161-171.	1.1	22
69	Facilitating Ethical Reflection Among Scientists Using the Ethical Matrix. <i>Science and Engineering Ethics</i> , 2011, 17, 425-445.	2.9	21
70	The Blind Hens' Challenge: Does It Undermine the View That Only Welfare Matters in Our Dealings with Animals?. <i>Environmental Values</i> , 2014, 23, 727-742.	1.2	21
71	Welfare in horse breeding. <i>Veterinary Record</i> , 2015, 176, 436-440.	0.3	21
72	Roaming Companion Cats as Potential Causes of Conflict and Controversy: A Representative Questionnaire Study of the Danish Public. <i>Anthrozoos</i> , 2018, 31, 459-473.	1.4	21

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73	Investigating the importance of vision in poultry: Comparing the behaviour of blind and sighted chickens. <i>Applied Animal Behaviour Science</i> , 2011, 133, 60-69.	1.9	20
74	To inspect, to motivate " or to do both? A dilemma for on-farm inspection of animal welfare. <i>Animal Welfare</i> , 2013, 22, 185-194.	0.7	20
75	Pure meat " Public perceptions of risk reduction strategies in meat production. <i>Food Policy</i> , 2011, 36, 158-165.	6.0	19
76	Going Public: Good Scientific Conduct. <i>Science and Engineering Ethics</i> , 2012, 18, 173-197.	2.9	18
77	Fuzzy promises. <i>Marketing Theory</i> , 2012, 12, 267-287.	3.1	17
78	Beyond Castration and Culling: Should We Use Non-surgical, Pharmacological Methods to Control the Sexual Behavior and Reproduction of Animals?. <i>Journal of Agricultural and Environmental Ethics</i> , 2018, 31, 197-218.	1.7	17
79	Room at the margins for energy-crops? A qualitative analysis of stakeholder views on the use of marginal land for biomass production in Denmark. <i>Biomass and Bioenergy</i> , 2019, 123, 51-58.	5.7	17
80	How best to improve farm animal welfare? Four main approaches viewed from an economic perspective. <i>Animal Welfare</i> , 2019, 28, 95-106.	0.7	17
81	Ethical reflections on herbicide-resistant crops. <i>Pest Management Science</i> , 2005, 61, 318-325.	3.4	16
82	Ethics and Refinement in Animal Research. <i>Science</i> , 2007, 317, 1680-1680.	12.6	16
83	The implications of a feelings-based approach to fish welfare: a reply to Arlinghaus et al.. <i>Fish and Fisheries</i> , 2007, 8, 277-280.	5.3	15
84	Animal welfare and the refinement of neuroscience research methods " a case study of Huntington's disease models. <i>Laboratory Animals</i> , 2008, 42, 277-283.	1.0	15
85	Can increased organic consumption mitigate climate changes?. <i>British Food Journal</i> , 2014, 116, 1314-1329.	2.9	15
86	A dividing issue: Attitudes to the shooting of rear and release birds among landowners, hunters and the general public in Denmark. <i>Land Use Policy</i> , 2016, 57, 296-304.	5.6	15
87	Ethical limits to domestication. <i>Journal of Agricultural and Environmental Ethics</i> , 1996, 9, 114-122.	1.7	14
88	The factualization of uncertainty: Risk, politics, and genetically modified crops " a case of rape. <i>Agriculture and Human Values</i> , 2005, 22, 235-242.	3.0	14
89	"What"s wrong with my monkey?" Ethical perspectives on germline transgenesis in marmosets. <i>Transgenic Research</i> , 2010, 19, 181-186.	2.4	14
90	Improving transparency and ethical accountability in animal studies. <i>EMBO Reports</i> , 2010, 11, 500-503.	4.5	14

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91	Backward- and forward-looking responsibility for obesity: policies from WHO, the EU and England. <i>European Journal of Public Health</i> , 2015, 25, 845-848.	0.3	14
92	When the Working Environment is Bad, you Take it out on the Animals – How Employees on Danish Farms Perceive Animal Welfare. <i>Food Ethics</i> , 2019, 4, 21-34.	1.9	14
93	Managing conflicting ethical concerns in modern small animal practice – A comparative study of veterinarian’s decision ethics in Austria, Denmark and the UK. <i>PLoS ONE</i> , 2021, 16, e0253420.	2.5	14
94	Transgenic animals – which worries are ethically significant?. <i>Livestock Science</i> , 1993, 36, 113-116.	1.2	13
95	Health Branding Ethics. <i>Journal of Business Ethics</i> , 2011, 104, 33-45.	6.0	13
96	Public participation. <i>Public Understanding of Science</i> , 2011, 20, 163-178.	2.8	13
97	Being targeted as a “severely overweight pregnant woman” – A qualitative interview study. <i>Health Expectations</i> , 2018, 21, 878-886.	2.6	13
98	Animal welfare: relative or absolute?. <i>Applied Animal Behaviour Science</i> , 1997, 54, 33-37.	1.9	12
99	Don't wash my meat: public perceptions of decontamination in meat production. <i>British Food Journal</i> , 2011, 113, 598-612.	2.9	12
100	Communicating Identifiability Risks to Biobank Donors. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2018, 27, 123-136.	0.8	12
101	Killing Animals for Recreation? A Quantitative Study of Hunters’ Motives and Their Perceived Moral Relevance. <i>Society and Natural Resources</i> , 2018, 31, 489-502.	1.9	12
102	Breeding French bulldogs so that they breathe well – A long way to go. <i>PLoS ONE</i> , 2019, 14, e0226280.	2.5	12
103	From Unpleasant to Unbearable – Why and How to Implement an Upper Limit to Pain and Other Forms of Suffering in Research with Animals. <i>ILAR Journal</i> , 2019, 60, 404-414.	1.8	12
104	GM Plants, Farmers and the Public - A Harmonious Relation?. <i>Sociologia Ruralis</i> , 2009, 49, 258-272.	3.4	11
105	Should the Contribution of One Additional Lame Cow Depend on How Many Other Cows on the Farm Are Lame?. <i>Animals</i> , 2017, 7, 96.	2.3	11
106	A study of associations between gastric ulcers and the behaviour of finisher pigs. <i>Livestock Science</i> , 2018, 212, 45-51.	1.6	11
107	Shelters Reflect but Cannot Solve Underlying Problems with Relinquished and Stray Animals – A Retrospective Study of Dogs and Cats Entering and Leaving Shelters in Denmark from 2004 to 2017. <i>Animals</i> , 2019, 9, 765.	2.3	11
108	A multidimensional measure of animal ethics orientation – Developed and applied to a representative sample of the Danish public. <i>PLoS ONE</i> , 2019, 14, e0211656.	2.5	11

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109	SAVING THE YOUNG BEFORE THE OLD - A REPLY TO JOHN HARRIS. <i>Bioethics</i> , 1994, 8, 84-92.	1.4	10
110	Herbicide Resistant Sugar Beet – What Is the Problem?. <i>Journal of Agricultural and Environmental Ethics</i> , 2001, 14, 161-168.	1.7	10
111	Leaping “Out of the Doubt” Nutrition Advice: Values at Stake in Communicating Scientific Uncertainty to the Public. <i>Health Care Analysis</i> , 2008, 16, 176-191.	2.2	10
112	Welfare Assessments Based on Lifetime Health and Production Data in Danish Dairy Cows. <i>Journal of Applied Animal Welfare Science</i> , 2011, 14, 255-264.	1.0	10
113	In a class of their own: the Danish public considers obesity less deserving of treatment compared with smoking-related diseases. <i>European Journal of Clinical Nutrition</i> , 2015, 69, 514-518.	2.9	10
114	Moral Convictions and Meat Consumption – A Comparative Study of the Animal Ethics Orientations of Consumers of Pork in Denmark, Germany, and Sweden. <i>Animals</i> , 2021, 11, 329.	2.3	10
115	The Idea of Animal Welfare - Developments and Tensions. , 0, , 19-31.		10
116	Laboratory Animal Science, Welfare and Ethics in Pharmacology and Toxicology. <i>Basic and Clinical Pharmacology and Toxicology</i> , 1997, 80, 3-5.	0.0	9
117	Balancing the needs and preferences of humans against concerns for fishes: how to handle the emerging ethical discussions regarding capture fisheries?. <i>Journal of Fish Biology</i> , 2009, 75, 2868-2871.	1.6	9
118	The structure of medical decisions: uncertainty, probability and risk in five common choice situations. <i>Health, Risk and Society</i> , 2013, 15, 27-50.	1.7	9
119	Synthetic livestock vaccines as risky interference with nature? Lay and expert arguments and understandings of “naturalness”. <i>Public Understanding of Science</i> , 2020, 29, 289-305.	2.8	9
120	Positive Welfare in Science and Society: Differences, Similarities and Synergies. <i>Frontiers in Animal Science</i> , 2021, 2, .	1.9	9
121	Beavers and Biodiversity. , 2004, , 217-236.		8
122	The Social Dimension of Pluralism: Democratic Procedures and Substantial Constraints. <i>Ethics, Policy and Environment</i> , 2011, 14, 313-327.	1.3	8
123	Killing as a Welfare Issue. , 2015, , 17-31.		8
124	Market driven initiatives can improve broiler welfare – a comparison across five European countries based on the Benchmark method. <i>Poultry Science</i> , 2022, 101, 101806.	3.4	8
125	Implicit Normativity in Scientific Advice: values in nutrition scientists' decisions to give public advice. <i>Perspectives in Biology and Medicine</i> , 2008, 51, 199-206.	0.5	7
126	The Liberating Power of Commercial Marketing. <i>Journal of Business Ethics</i> , 2010, 93, 519-530.	6.0	7

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127	A Study of Anti-Fat Bias among Danish General Practitioners and Whether This Bias and General Practitioners' Lifestyle Can Affect Treatment of Tension Headache in Patients with Obesity. <i>Obesity Facts</i> , 2018, 11, 501-513.	3.4	7
128	Slaughter of Pregnant Cattle in Denmark: Prevalence, Gestational Age, and Reasons. <i>Animals</i> , 2019, 9, 392.	2.3	7
129	Regulating Companion Dog Welfare: A Comparative Study of Legal Frameworks in Western Countries. <i>Animals</i> , 2021, 11, 1660.	2.3	7
130	Danish dairy farmers' acceptance of and willingness to use semen from bulls produced by means of in vitro embryo production and genomic selection. <i>Journal of Dairy Science</i> , 2021, 104, 8023-8038.	3.4	7
131	Comparing veterinarians' attitudes to and the potential influence of pet health insurance in Austria, Denmark and the UK. <i>Veterinary Record</i> , 2022, 190, e1266.	0.3	7
132	Genetically Modified Crops: a US Farmer's Versus an EU Citizen's Point of View. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2003, 53, 60-67.	0.6	6
133	Thoughts on the ethics of preventing and controlling epizootic diseases. <i>Veterinary Journal</i> , 2010, 186, 127-128.	1.7	6
134	Welfare assessment in transgenic pigs expressing green fluorescent protein (GFP). <i>Transgenic Research</i> , 2012, 21, 773-784.	2.4	6
135	Is it acceptable to use animals to model obese humans? A critical discussion of two arguments against the use of animals in obesity research: Table 1. <i>Journal of Medical Ethics</i> , 2014, 40, 320-324.	1.8	6
136	"I didn't have anything to decide, I wanted to help my kids" An interview-based study of consent procedures for sampling human biological material for genetic research in rural Pakistan. <i>AJOB Empirical Bioethics</i> , 2018, 9, 113-127.	1.6	6
137	Modeling the cost of eradicating livestock-associated methicillin-resistant staphylococcus aureus in countries with a high proportion of positive herds. <i>Preventive Veterinary Medicine</i> , 2018, 158, 97-105.	1.9	6
138	The Purity of Dirt: Revisiting Mary Douglas in the Light of Contemporary Consumer Interpretations of Naturalness, Purity and Dirt. <i>Sociology</i> , 2021, 55, 179-196.	2.5	6
139	Is there a potential international market for Danish welfare pork? "A consumer survey from Denmark, Sweden, and Germany. <i>Meat Science</i> , 2022, 183, 108616.	5.5	6
140	Positive Animal Welfare: Bridging the Gap or Raising Inequalities Worldwide?. <i>Frontiers in Animal Science</i> , 2022, 3, .	1.9	6
141	Pampered pets or poor bastards? The welfare of dogs kept as companion animals. <i>Applied Animal Behaviour Science</i> , 2022, 251, 105640.	1.9	6
142	Costs and Benefits of Alternative Strategies to Control the Spread of Livestock-Acquired Methicillin-Resistant Staphylococcus Aureus From Pig Production. <i>Value in Health</i> , 2020, 23, 89-95.	0.3	5
143	Ethical management of wildlife. Lethal versus nonlethal control of white-tailed deer. <i>Conservation Science and Practice</i> , 2020, 2, e171.	2.0	5
144	Insect-repelling behaviour in horses in relation to insect prevalence and access to shelters. <i>Applied Animal Behaviour Science</i> , 2022, 247, 105560.	1.9	5

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145	Estimating the Population of Unowned Free-Ranging Domestic Cats in Denmark Using a Combination of Questionnaires and GPS Tracking. <i>Animals</i> , 2022, 12, 920.	2.3	5
146	Animal Welfare Impact Assessments: A Good Way of Giving the Affected Animals a Voice When Trying to Tackle Wild Animal Controversies?. <i>Journal of Agricultural and Environmental Ethics</i> , 2017, 30, 571-578.	1.7	4
147	Comparing Behavioural Problems in Imported Street Dogs and Domestically Reared Danish Dogs – The Views of Dog Owners and Veterinarians. <i>Animals</i> , 2021, 11, 1436.	2.3	4
148	Ethics of Animal Research. , 2010, , 21-37.		4
149	Digital opportunities to connect and complain – the use of Facebook in small animal practice. <i>Veterinary Record Open</i> , 2022, 9, e29.	1.0	4
150	Transgenic Animals: The Need for Ethical Dialogue. , 1997, , 90-101.		3
151	“We Have to Go Where the Money Is” Dilemmas in the Role of Nutrition Scientists: An Interview Study. <i>Minerva</i> , 2009, 47, 217-236.	2.4	3
152	Re-thinking the Ethics of Intensification for Animal Agriculture: Comments on David Fraser, <i>Animal Welfare and the Intensification of Animal Production. The International Library of Environmental, Agricultural and Food Ethics</i> , 2008, , 191-198.	0.1	3
153	Easy to chew, but hard to swallow – consumer perception of neutrally marinated meat. <i>British Food Journal</i> , 2012, 114, 1095-1105.	2.9	2
154	Obesity as a showcase for transdisciplinary research. <i>European Journal of Clinical Nutrition</i> , 2013, 67, 571-572.	2.9	2
155	Obesity as a Showcase for Transdisciplinary Research*. <i>Obesity Facts</i> , 2013, 6, 121-123.	3.4	2
156	Behaviour of postnatally growth-impaired mice during malnutrition and after partial weight recovery. <i>Nutritional Neuroscience</i> , 2013, 16, 125-134.	3.1	2
157	8. For the sake of production. How agricultural colleges shape students’ views on animal welfare. , 2016, , .		2
158	Encouraging Self-Reflection by Veterinary Clinicians: Ethics on the Clinic Floor. <i>American Journal of Bioethics</i> , 2018, 18, 55-57.	0.9	2
159	Examining compliance with ethical standards for animal research: is there a need for refinement? A qualitative study from northern Europe. <i>Laboratory Animals</i> , 2020, 54, 183-191.	1.0	2
160	For the Sake of Production – And the Animal, and Me. How Students at Danish Agricultural Colleges Perceive Animal Welfare. <i>Animals</i> , 2021, 11, 696.	2.3	2
161	The Bioethics and Biosafety of Gene Transfer. , 2008, , 677-697.		2
162	Animal Models of Dementia: Ethical Considerations. <i>Neuromethods</i> , 2011, , 15-33.	0.3	2

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163	Agricultural and Food Ethics in the Western World: A Case of Ethical Imperialism?. , 2007, , 201-214.		2
164	How Serious Are Health-Related Welfare Problems in Unowned Unsocialised Domestic Cats? A Study from Denmark Based on 598 Necropsies. <i>Animals</i> , 2022, 12, 662.	2.3	2
165	Movement Patterns of Roaming Companion Cats in Denmarkâ€”A Study Based on GPS Tracking. <i>Animals</i> , 2022, 12, 1748.	2.3	2
166	Secondary Qualities â€”Subjective and Intrinsic. <i>Theoria (Stockholm)</i> , 1988, 54, 200-219.	0.2	1
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