

Christian Gamborg

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

1,369
citations

394421

19
h-index

345221

36
g-index

55
all docs

55
docs citations

55
times ranked

1842
citing authors

#	ARTICLE	IF	CITATIONS
1	61. Normativity in applied ethics teaching: not to have, nice to have, or need to have?. , 2021, , .		0
2	Danish dairy farmers' acceptance of and willingness to use semen from bulls produced by means of in vitro embryo production and genomic selection. Journal of Dairy Science, 2021, 104, 8023-8038.	3.4	7
3	Observational learning in food choices: The effect of product familiarity and closeness of peers. Agribusiness, 2020, 36, 482-498.	3.4	2
4	Ethical management of wildlife. Lethal versus nonlethal control of white-tailed deer. Conservation Science and Practice, 2020, 2, e171.	2.0	5
5	Spatial and Political Factors in Forest Resource Conflicts: The Eastern Mau Forest Case 1992-2014. Society and Natural Resources, 2019, 32, 1276-1292.	1.9	2
6	Adjustive ecological restoration through stakeholder involvement: a case of riparian landscape restoration on privately owned land with public access. Restoration Ecology, 2019, 27, 1073-1083.	2.9	15
7	Room at the margins for energy-crops? A qualitative analysis of stakeholder views on the use of marginal land for biomass production in Denmark. Biomass and Bioenergy, 2019, 123, 51-58.	5.7	17
8	Landowners' wildlife value orientations, attitudes and behaviour in relation to game management practices. European Journal of Wildlife Research, 2019, 65, 1.	1.4	7
9	Consumers' Preferences for Bread: Transgenic, Cisgenic, Organic or Pesticide-free?. Journal of Agricultural Economics, 2018, 69, 121-141.	3.5	39
10	Killing Animals for Recreation? A Quantitative Study of Hunters' Motives and Their Perceived Moral Relevance. Society and Natural Resources, 2018, 31, 489-502.	1.9	12
11	Sustainable Proteins? Values Related to Insects in Food Systems. , 2018, , 199-211.		6
12	67. Could crispy crickets be CRISPR-Cas9 crickets - ethical aspects of using new breeding technologies in intensive insect production. , 2018, , .		1
13	Accelerating the Domestication of New Crops: Feasibility and Approaches. Trends in Plant Science, 2017, 22, 373-384.	8.8	117
14	Attitudes towards recreational hunting: A quantitative survey of the general public in Denmark. Journal of Outdoor Recreation and Tourism, 2017, 17, 20-28.	2.9	34
15	Animal Welfare Impact Assessments: A Good Way of Giving the Affected Animals a Voice When Trying to Tackle Wild Animal Controversies?. Journal of Agricultural and Environmental Ethics, 2017, 30, 571-578.	1.7	4
16	Ethical aspects of insect production for food and feed. Journal of Insects As Food and Feed, 2016, 2, 101-110.	3.9	58
17	A dividing issue: Attitudes to the shooting of rear and release birds among landowners, hunters and the general public in Denmark. Land Use Policy, 2016, 57, 296-304.	5.6	15
18	Wildlife Value Orientations Among Hunters, Landowners, and the General Public: A Danish Comparative Quantitative Study. Human Dimensions of Wildlife, 2016, 21, 328-344.	1.8	22

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19	A wild controversy: Cooperation and competition among landowners, hunters, and other outdoor recreational land-users in Denmark. <i>Land Use Policy</i> , 2016, 59, 197-206.	5.6	17
20	Wildlife Value Orientations: A Quantitative Study of the General Public in Denmark. <i>Human Dimensions of Wildlife</i> , 2016, 21, 34-46.	1.8	45
21	What to Buy? On the Complexity of Being a Critical Consumer. <i>Journal of Agricultural and Environmental Ethics</i> , 2016, 29, 81-102.	1.7	35
22	58. Eating to save wild-life: is a truly conservation-minded zoo/aquarium a vegan zoo/aquarium?. , 2016, , .		2
23	7. Understanding Swedish dairy farmersâ€™ view on breeding goals â€™ ethical aspects of longevity. , 2016, , .		1
24	57. Ethical acceptability of recreational hunting â€™ does the motive of the hunter matter?. , 2016, , .		0
25	Feasibility of new breeding techniques for organic farming. <i>Trends in Plant Science</i> , 2015, 20, 426-434.	8.8	94
26	Who cares about fish welfare?. <i>British Food Journal</i> , 2015, 117, 257-273.	2.9	24
27	Are we ready for back-to-nature crop breeding?. <i>Trends in Plant Science</i> , 2015, 20, 155-164.	8.8	203
28	Entomophagy â€™ why should it bug you? The ethics of insect production for food and feed. , 2015, , 345-352.		3
29	A view to a (staged) kill? The perception of game bird shooting among different Danish stakeholders: hunters, landowners and the general public. , 2015, , 205-212.		0
30	Whatâ€™s So Special about Reconstructing a Mammoth? Ethics of Breeding and Biotechnology in Re-creating Extinct Species. , 2014, , 60-76.		4
31	Reconsidering social science theories in natural resource management continuing professional education. <i>Environmental Education Research</i> , 2014, 20, 496-525.	2.9	11
32	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
33	A case for integrity: gains from including more than animal welfare in animal ethics committee deliberations. <i>Laboratory Animals</i> , 2014, 48, 61-71.	1.0	26
34	Spanning boundaries: Scienceâ€™policy interaction in developing countriesâ€™The Zambian REDD+ process case. <i>Environmental Development</i> , 2014, 10, 1-15.	4.1	11
35	Bioenergy and Land Use: Framing the Ethical Debate. <i>Journal of Agricultural and Environmental Ethics</i> , 2012, 25, 909-925.	1.7	60
36	The Unique Character of Traditional Forest-Related Knowledge: Threats and Challenges Ahead. <i>World Forests</i> , 2012, , 563-588.	0.1	11

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37	Ethics and Research Methodologies for the Study of Traditional Forest-Related Knowledge. <i>World Forests</i> , 2012, , 535-562.	0.1	9
38	The Price of Responsibility: Ethics of Animal Husbandry in a Time of Climate Change. <i>Journal of Agricultural and Environmental Ethics</i> , 2011, 24, 331-350.	1.7	20
39	Facilitating Ethical Reflection Among Scientists Using the Ethical Matrix. <i>Science and Engineering Ethics</i> , 2011, 17, 425-445.	2.9	21
40	The Social Dimension of Pluralism: Democratic Procedures and Substantial Constraints. <i>Ethics, Policy and Environment</i> , 2011, 14, 313-327.	1.3	8
41	De-Domestication: Ethics at the Intersection of Landscape Restoration and Animal Welfare. <i>Environmental Values</i> , 2010, 19, 57-78.	1.2	57
42	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
43	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
44	Sustainability in farm animal breeding: a review. <i>Livestock Science</i> , 2005, 92, 221-231.	1.2	68
45	Beavers and Biodiversity. , 2004, , 217-236.		8
46	Forest Science and Forest Policy in Europe, Africa and the Middle East: Building Bridges to a Sustainable Future. <i>Scandinavian Journal of Forest Research</i> , 2004, 19, 5-13.	1.4	6
47	Economic and Ecological Approaches to Assessing Forest Value in Managed Forests: Ethical Perspectives. <i>Society and Natural Resources</i> , 2004, 17, 799-815.	1.9	12
48	“Back to nature” a sustainable future for forestry?. <i>Forest Ecology and Management</i> , 2003, 179, 559-571.3.2		102
49	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
50	The acceptability of forest management practices: an analysis of ethical accounting and the ethical matrix. <i>Forest Policy and Economics</i> , 2002, 4, 175-186.	3.4	20
51	Fuel quality of whole-tree chips from freshly felled and summer dried Norway spruce on a poor sandy soil and a rich loamy soil. <i>Biomass and Bioenergy</i> , 1999, 17, 199-208.	5.7	18
52	Maximising the production of fuelwood in different silvicultural systems. <i>Biomass and Bioenergy</i> , 1997, 13, 75-81.	5.7	5