Drivers of Resident Support for Animal Care Oriented E

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#	Article	IF	CITATIONS
1	Discussion: The Economics of Animal Welfare. Journal of Agricultural & Economics, 2010, 42, 453-455.	0.8	4
2	Invited review: Ruminating conscientiously: Scientific and socio-ethical challenges for US dairy production. Journal of Dairy Science, 2011, 94, 539-546.	1.4	22
3	Effect of Video Information on Consumers: Milk Production Attributes. American Journal of Agricultural Economics, 2012, 94, 503-508.	2.4	16
4	How Choice Experiment Design Affects Estimated Valuation of Use of Gestation Crates. Journal of Agricultural Economics, 2012, 63, 639-655.	1.6	13
5	Assessing changing consumer preferences for livestock production processes. Animal Frontiers, 2012, 2, 32-38.	0.8	25
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7	One welfare: a call to develop a broader framework of thought and action. Journal of the American Veterinary Medical Association, 2013, 242, 309-310.	0.2	51
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10	Effects of demographic factors and information sources on United States consumer perceptions of animal welfare. Journal of Animal Science, 2014, 92, 3161-3173.	0.2	111
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13	Public and farmer perceptions of dairy cattle welfare in the United States. Journal of Dairy Science, 2016, 99, 5892-5903.	1.4	74
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15	The Economics of Farm Animal Welfare. Annual Review of Resource Economics, 2017, 9, 75-94.	1.5	41
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17	American Citizens' Views of an Ideal Pig Farm. Animals, 2017, 7, 64.	1.0	52
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19	United States feedlot operator willingness to pay for disposal capacity to address foreign animal disease risk. Transboundary and Emerging Diseases, 2018, 65, 1951-1958.	1.3	2
20	Consumer perceptions of egg-laying hen housing systems. Poultry Science, 2018, 97, 3390-3396.	1.5	33
21	Factors influencing public support for dairy tie stall housing in the U.S PLoS ONE, 2019, 14, e0216544.	1.1	22
22	Examining prospective buyer attitudes toward four food product traits. British Food Journal, 2019, 121, 1936-1950.	1.6	3
23	U.S. Consumer Demand for Traditional and Greek Yogurt Attributes, Including Livestock Management Attributes. Agricultural and Resource Economics Review, 2021, 50, 99-126.	0.6	5
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