Carla Forte Maiolino Molento

List of Publications by Year
in descending order

61	671	623734	677142
papers	citations	14	22
		h-index	g-index

61	61	61	582
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	First glimpse on attitudes of highly educated consumers towards cell-based meat and related issues in Brazil. PLoS ONE, 2019, 14, e0221129.	2.5	58
2	Approaches to Teaching Animal Welfare at 13 Veterinary Schools Worldwide. Journal of Veterinary Medical Education, 2005, 32, 422-437.	0.6	48
3	Effects of Insulin, Recombinant Bovine Somatotropin, and Their Interaction on Insulin-Like Growth Factor-I Secretion and Milk Protein Production in Dairy Cows. Journal of Dairy Science, 2002, 85, 738-747.	3.4	37
4	Livestock value chain in transition: Cultivated (cell-based) meat and the need for breakthrough capabilities. Technology in Society, 2020, 62, 101286.	9.4	31
5	Assessment of welfare of Brazilian and Belgian broiler flocks using the Welfare Quality protocol. Poultry Science, 2015, 94, 1758-1766.	3.4	30
6	Behavior and body surface temperature as welfare indicators in selected sheep regularly brushed by a familiar observer. Journal of Veterinary Behavior: Clinical Applications and Research, 2017, 19, 27-34.	1.2	29
7	Uncoupling Meat From Animal Slaughter and Its Impacts on Human-Animal Relationships. Frontiers in Psychology, 2020, 11, 1824.	2.1	26
8	Perception of Fish Sentience, Welfare and Humane Slaughter by Highly Educated Citizens of Bogotá, Colombia and Curitiba, Brazil. PLoS ONE, 2017, 12, e0168197.	2.5	23
9	Facial expression of pain in Nellore and crossbred beef cattle. Journal of Veterinary Behavior: Clinical Applications and Research, 2019, 34, 60-65.	1.2	21
10	Critical Perspective of Animal Production Specialists on Cell-Based Meat in Brazil: From Bottleneck to Best Scenarios. Animals, 2020, 10, 1678.	2.3	20
11	Atribuições da carne de frango relevantes ao consumidor: foco no bem-estar animal. Revista Brasileira De Zootecnia, 2012, 41, 1044-1050.	0.8	20
12	Inducing positive emotions: Behavioural and cardiac responses to human and brushing in ewes selected for high vs low social reactivity. Applied Animal Behaviour Science, 2018, 208, 56-65.	1.9	17
13	Understanding attitudes towards the use of animals in research using an online public engagement tool. Public Understanding of Science, 2015, 24, 358-374.	2.8	16
14	Essential directions for teaching animal welfare in South America. OIE Revue Scientifique Et Technique, 2009, 28, 617-625.	1.2	16
15	Emerging Market Multinationals and International Corporate Social Responsibility Standards: Bringing Animals to the Fore. Journal of Business Ethics, 2020, 166, 351-368.	6.0	15
16	Tilapia On-Farm Welfare Assessment Protocol for Semi-intensive Production Systems. Frontiers in Veterinary Science, 2020, 7, 606388.	2.2	15
17	Métodos de diagnóstico e pontos críticos de bem-estar de bovinos leiteiros. Ciencia Rural, 2012, 42, 1286-1293.	0.5	13
18	Teaching Animal Welfare in Some Veterinary Schools in Latin America. Journal of Veterinary Medical Education, 2010, 37, 69-73.	0.6	12

#	ARTICLE	IF	CITATIONS
19	Cell-Based Meat and Firms' Environmental Strategies: New Rationales as per Available Literature. Sustainability, 2020, 12, 9418.	3.2	11
20	Protocolo de perícia em bem-estar animal para diagnóstico de maus-tratos contra animais de companhia. Brazilian Journal of Veterinary Research and Animal Science, 2015, 51, 282.	0.2	10
21	The Contribution of Broiler Chicken Welfare Certification at Farm Level to Enhancing Overall Animal Welfare: The Case of Brazil. Journal of Agricultural and Environmental Ethics, 2015, 28, 1033-1051.	1.7	10
22	Vocalization and other behaviors as indicators of emotional valence: The case of cow-calf separation and reunion in beef cattle. Journal of Veterinary Behavior: Clinical Applications and Research, 2022, 49, 28-35.	1.2	10
23	Performance of an animal-based test of thirst in commercial broiler chicken farms. Poultry Science, 2014, 93, 1327-1336.	3.4	9
24	Perception of animal sentience by Brazilian and French citizens: The case of sheep welfare and sentience. PLoS ONE, 2018, 13, e0200425.	2.5	9
25	Electrical stunning in pacu (Piaractus mesopotamicus) using direct current waveform. Aquaculture, 2018, 497, 42-48.	3.5	9
26	Injury and condemnation data of pigs at slaughterhouses with federal inspection in the State of Paraná, Brazil, as indicators of welfare during transportation. Ciencia Rural, 2019, 49, .	0.5	9
27	Análise retrospectiva de denúncias de maus-tratos contra animais na região de Curitiba, Estado do Paraná, utilizando critérios de bem-estar animal. Brazilian Journal of Veterinary Research and Animal Science, 2013, 49, 431.	0.2	8
28	O enriquecimento ambiental sobre o bem-estar de frangos de corte. Ciencia Rural, 2014, 44, 1867-1873.	0.5	8
29	An Estimation of the Extent of Animal Use in Research in Brazil, as Determined by Bibliographic Sampling from Journals Published in the State of Paraná. ATLA Alternatives To Laboratory Animals, 2010, 38, 29-37.	1.0	7
30	Good agricultural practices in broiler chicken production in the state of Paraná: focus on animal welfare. Ciencia Rural, 2015, 45, 2239-2244.	0.5	7
31	Chronic welfare restrictions and adrenal gland morphology in broiler chickens. Poultry Science, 2015, 94, 574-578.	3.4	7
32	Human-animal interactions of community dogs in Campo Largo, Brazil: A descriptive study. Journal of Veterinary Behavior: Clinical Applications and Research, 2016, 13, 27-33.	1.2	7
33	Welfare-friendly Products: availability, labeling and opinion of retailers in Curitiba, Southern Brazil,. Revista De Economia E Sociologia Rural, 2018, 56, 9-18.	0.4	7
34	Animal Welfare Centres: Are They Useful for the Improvement of Animal Welfare?. Animals, 2020, 10, 877.	2.3	7
35	Vasectomising stray dogs. Veterinary Record, 2004, 155, 648.	0.3	7
36	Curvas de lactação de vacas holandesas do Estado do Paraná, Brasil. Ciencia Rural, 2004, 34, 1585-1591.	0.5	6

#	Article	IF	Citations
37	Quail (Coturnixcoturnix japonica) welfare in two confinement systems. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2012, 64, 1001-1008.	0.4	6
38	Perceived Barriers to the Adoption of Alternatives to Laboratory Animal Use for Rabies Diagnosis. ATLA Alternatives To Laboratory Animals, 2014, 42, 171-179.	1.0	6
39	Comparative Costs of the Mouse Inoculation Test (MIT) and Virus Isolation in Cell Culture (VICC) for Use in Rabies Diagnosis in Brazil. ATLA Alternatives To Laboratory Animals, 2015, 43, 81-87.	1.0	6
40	Attitudes of South Brazilian sheep farmers to animal welfare and sentience. Ciencia Rural, 2017, 47, .	0.5	6
41	The Perception of Students on the Use of Animals in Higher Education at the Federal University of Paraná, Southern Brazil. ATLA Alternatives To Laboratory Animals, 2012, 40, 83-90.	1.0	5
42	Only When It Feels Good: Specific Cat Vocalizations Other Than Meowing. Animals, 2019, 9, 878.	2.3	5
43	Mind the Gap: Animal Protection Law and Opinion of Sheep Farmers and Lay Citizens Regarding Animal Maltreatment in Sheep Farming in Southern Brazil. Animals, 2021, 11, 1903.	2.3	5
44	Welfare of broiler chickens reared in two different industrial house types during the winter season in Southern Brazil. British Poultry Science, 2021, 62, 1-11.	1.7	4
45	Vocalization and other behaviors indicating pain in beef calves during the ear tagging procedure. Journal of Veterinary Behavior: Clinical Applications and Research, 2022, 47, 93-98.	1.2	4
46	From the Point of View of the Chickens: What Difference Does a Window Make?. Animals, 2021, 11, 3397.	2.3	4
47	Effects of insulin, recombinant bovine somatotropin (rbST) and their interaction on DMI and milk fat production in dairy cows. Livestock Science, 2005, 97, 173-182.	1.2	3
48	Governance and Standardization in Fish Value Chains: Do They Take Care of Key Animal Welfare Issues?. Journal of Agricultural and Environmental Ethics, 2021, 34, 1.	1.7	3
49	Atitude de consumidores brasileiros sobre o bem-estar animal. Revista Academica Ciencia Animal, 0, 16, 1.	0.1	3
50	Welfare of broiler chickens in Brazilian free-range versus intensive indoor production systems. Journal of Applied Animal Welfare Science, 2023, 26, 505-517.	1.0	3
51	The Use of a Decision Tree Based on the Rabies Diagnosis Scenario, to Assist the Implementation of Alternatives to Laboratory Animals. ATLA Alternatives To Laboratory Animals, 2016, 44, 121-128.	1.0	2
52	Grau de bem-estar relativo de frangos em diferentes densidades de lotação. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2011, 63, 1421-1428.	0.4	2
53	Descrição de dois anos de atuação da Comissão de Ética no Uso de Animais do Setor de Ciências Agrárias da Universidade Federal do Paraná. Ciencia Rural, 2009, 39, 2093-2098.	0.5	2
54	La condition animale au prisme du « tournant ontologique » : entretien avec Philippe Descola. Horizontes Antropologicos, 2020, 26, 293-311.	0.4	2

#	Article	IF	Citations
55	Construction of a prototype for tracking dogs in the streets using Arduino. Acta Veterinaria Brasilica, 2020, 14, 61-67.	0.1	2
56	South Brazilian farmers' perceptions concerning sheep tail docking. Ciencia Rural, 2019, 49, .	0.5	1
57	Factors Related to Animal Neglect in Brazilian Laboratories. ATLA Alternatives To Laboratory Animals, 2020, 48, 29-39.	1.0	1
58	Training the Environmental Military Police in the State of São Paulo for science-based assessment of animal mistreatment. Journal of Applied Animal Welfare Science, 2023, 26, 325-340.	1.0	1
59	The welfare of ewes on stud and meat farms in southern Brazil. Animal Production Science, 2021, 61, 1235.	1.3	0
60	Electrical stunning in South American catfish (Rhamdia quelen) using direct current waveform: welfare and meat quality. Ciencia Rural, 2021, 51, .	0.5	0
61	Brazilian attitudes towards the use of animals in research. Brazilian Journal of Veterinary Research and Animal Science, 2017, 54, 109.	0.2	0