

Giancarlo Bozzo

List of Publications by Year in descending order

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Version: 2024-02-01

53
papers

1,550
citations

361296

20
h-index

315616

38
g-index

53
all docs

53
docs citations

53
times ranked

1941
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence for evolution of canine parvovirus type 2 in Italy. <i>Journal of General Virology</i> , 2001, 82, 3021-3025.	1.3	427
2	DNA barcoding for detecting market substitution in salted cod fillets and battered cod chunks. <i>Food Chemistry</i> , 2013, 141, 1757-1762.	4.2	84
3	A Canine Parvovirus Mutant Is Spreading in Italy. <i>Journal of Clinical Microbiology</i> , 2004, 42, 1333-1336.	1.8	83
4	Molecular characterization of the VP4, VP6, VP7, and NSP4 genes of lapine rotaviruses identified in Italy: emergence of a novel VP4 genotype. <i>Virology</i> , 2003, 314, 358-370.	1.1	73
5	Occurrence of mislabeling in meat products using DNA-based assay. <i>Journal of Food Science and Technology</i> , 2015, 52, 2479-2484.	1.4	73
6	Species identification in fish fillet products using DNA barcoding. <i>Fisheries Research</i> , 2015, 170, 9-13.	0.9	71
7	Prevalence of group C rotaviruses in weaning and post-weaning pigs with enteritis. <i>Veterinary Microbiology</i> , 2007, 123, 26-33.	0.8	59
8	The use of the ascorbic acid as food additive and technical-legal issues. <i>Italian Journal of Food Safety</i> , 2016, 5, 4313.	0.5	56
9	Immunogenicity of an Intranasally Administered Modified Live Canine Parvovirus Type 2b Vaccine in Pups with Maternally Derived Antibodies. <i>Vaccine Journal</i> , 2005, 12, 1243-1245.	3.2	46
10	Occurrence of emerging food-borne pathogenic <i>Arcobacter</i> spp. isolated from pre-cut (ready-to-eat) vegetables. <i>International Journal of Food Microbiology</i> , 2016, 236, 33-37.	2.1	41
11	Occurrence of potentially pathogenic <i>arcobacters</i> in shellfish. <i>Food Microbiology</i> , 2016, 57, 23-27.	2.1	39
12	DNA-based approach for species identification of goat-milk products. <i>Food Chemistry</i> , 2017, 229, 93-97.	4.2	39
13	Simultaneous Quantitative Detection of Six Families of Antibiotics in Honey Using A Biochip Multi-Array Technology. <i>Veterinary Sciences</i> , 2019, 6, 1.	0.6	39
14	Packaged frozen fishery products: species identification, mislabeling occurrence and legislative implications. <i>Food Chemistry</i> , 2016, 194, 279-283.	4.2	34
15	Occurrence of potentially enterotoxigenic <i>Bacillus cereus</i> in infant milk powder. <i>European Food Research and Technology</i> , 2013, 237, 275-279.	1.6	30
16	Lineage diversification and recombination in type-4 human astroviruses. <i>Infection, Genetics and Evolution</i> , 2013, 20, 330-335.	1.0	30
17	Physiological dynamics in broiler chickens under heat stress and possible mitigation strategies. <i>Animal Biotechnology</i> , 2023, 34, 438-447.	0.7	26
18	Kosher slaughter paradigms: Evaluation of slaughterhouse inspection procedures. <i>Meat Science</i> , 2017, 128, 30-33.	2.7	25

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19	Ochratoxin A detection by HPLC in target tissues of swine and cytological and histological analysis. <i>Food Chemistry</i> , 2007, 105, 364-368.	4.2	22
20	Analysis of Stress Indicators for Evaluation of Animal Welfare and Meat Quality in Traditional and Jewish Slaughtering. <i>Animals</i> , 2018, 8, 43.	1.0	21
21	Occurrence of <i>Prototheca</i> spp. in cow milk samples. <i>New Microbiologica</i> , 2014, 37, 459-64.	0.1	21
22	Ochratoxin A in Laying Hens: High-Performance Liquid Chromatography Detection and Cytological and Histological Analysis of Target Tissues. <i>Journal of Applied Poultry Research</i> , 2008, 17, 151-156.	0.6	18
23	Road Transport of Farm Animals: Mortality, Morbidity, Species and Country of Origin at a Southern Italian Control Post. <i>Animals</i> , 2018, 8, 155.	1.0	18
24	Outbreak of Hepatitis A in Italy Associated with Frozen Redcurrants Imported from Poland: A Case Study. <i>Food and Environmental Virology</i> , 2015, 7, 305-308.	1.5	15
25	Occurrence of mislabelling in prepared fishery products in Southern Italy. <i>Italian Journal of Food Safety</i> , 2015, 4, 5358.	0.5	14
26	Effects of feeding different lipid sources on hepatic histopathology features and growth traits of broiler chickens. <i>Acta Histochemica</i> , 2015, 117, 780-783.	0.9	14
27	<i>Pseudomonas azotoformans</i> Belonging to <i>Pseudomonas fluorescens</i> Group as Causative Agent of Blue Coloration in Carcasses of Slaughterhouse Rabbits. <i>Animals</i> , 2020, 10, 256.	1.0	12
28	Determination of plasmatic cortisol for evaluation of animal welfare during slaughter. <i>Italian Journal of Food Safety</i> , 2017, 6, 6912.	0.5	10
29	Pilot Study of the Relationship between Deck Level and Journey Duration on Plasma Cortisol, Epinephrine and Norepinephrine Levels in Italian Heavy Pigs. <i>Animals</i> , 2020, 10, 1578.	1.0	9
30	Methylglyoxal (MGO) in Italian Honey. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 831.	1.3	9
31	Occurrence of Ochratoxin A in the Wild Boar (<i>Sus scrofa</i>): Chemical and Histological Analysis. <i>Toxins</i> , 2012, 4, 1440-1450.	1.5	8
32	Stress factors during cattle slaughter. <i>Italian Journal of Food Safety</i> , 2014, 3, 1682.	0.5	8
33	Evaluation of the animal welfare during religious slaughtering. <i>Italian Journal of Food Safety</i> , 2020, 9, 8387.	0.5	8
34	Protection of Animals during Transport: Analysis of the Infringements Reported from 2009 to 2013 during On-Road Inspections in Italy. <i>Animals</i> , 2020, 10, 356.	1.0	7
35	Animal Welfare, Health and the Fight against Climate Change: One Solution for Global Objectives. <i>Agriculture (Switzerland)</i> , 2021, 11, 1248.	1.4	7
36	Detection of <i>Arcobacter</i> spp. in <i>Mytilus galloprovincialis</i> samples collected from Apulia region. <i>Italian Journal of Food Safety</i> , 2015, 4, 4583.	0.5	6

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37	Polyomavirus Infection in Gouldian Finches (<i>Erythrura gouldiae</i>) and Other Pet Birds of the Family Estrildidae. <i>Journal of Comparative Pathology</i> , 2017, 156, 436-439.	0.1	6
38	Association among metabolic status, oxidative stress, milk yield, body condition score and reproductive cyclicity in dairy buffaloes. <i>Reproduction in Domestic Animals</i> , 2022, 57, 498-504.	0.6	6
39	Religious slaughtering: Implications on pH and temperature of bovine carcasses. <i>Saudi Journal of Biological Sciences</i> , 2022, 29, 2396-2401.	1.8	6
40	Evaluation of the Occurrence of False Aneurysms During Halal Slaughtering and Consequences on the Animal's State of Consciousness. <i>Animals</i> , 2020, 10, 1183.	1.0	5
41	Spreading of <i>Pasteurella multocida</i> Infection in a Pet Rabbit Breeding and Possible Implications on Healed Bunnies. <i>Veterinary Sciences</i> , 2022, 9, 301.	0.6	5
42	Ochratoxin A in avicultural meat production: chemical and histological effects. <i>World Mycotoxin Journal</i> , 2009, 2, 61-69.	0.8	4
43	Silter Cheese, a Traditional Italian Dairy Product: A Source of Feasible Probiotic Strains. <i>International Journal of Food Properties</i> , 2015, 18, 492-498.	1.3	4
44	Rare Generalized Form of Fungal Dermatitis in a Horse: Case Report. <i>Animals</i> , 2020, 10, 871.	1.0	3
45	Analysis of the sulphite content in shrimps and prawns. <i>Italian Journal of Food Safety</i> , 2013, 2, 18.	0.5	2
46	Evaluation of the Lambs' State of Consciousness Signs during Halal and Traditional Slaughtering. <i>Agriculture (Switzerland)</i> , 2020, 10, 557.	1.4	2
47	Visual Image Analysis for a new classification method of bovine carcasses according to EU legislation criteria. <i>Meat Science</i> , 2022, 183, 108654.	2.7	2
48	Presence of cadmium residues in muscle, liver and kidney of <i>Bubalus bubalis</i> and histological evidence. <i>Italian Journal of Food Safety</i> , 2018, 7, 7684.	0.5	1
49	Animal Welfare Policies and Human Rights in the Context of Slaughter Procedures. <i>Agriculture (Switzerland)</i> , 2021, 11, 442.	1.4	1
50	Classification of bovine carcasses: New biometric remote sensing tools. <i>Italian Journal of Food Safety</i> , 2020, 9, 8645.	0.5	1
51	Occurrences of ochratoxin A in slaughtered wild boar (<i>Sus scrofa</i>). <i>Italian Journal of Food Safety</i> , 2013, 2, 39.	0.5	0
52	Raw donkey milk versus raw cow's milk. A preliminary study to compare the growth of <i>Listeria monocytogenes</i> and <i>Staphylococcus aureus</i> . <i>Veterinaria Italiana</i> , 2020, 56, 115-121.	0.5	0
53	Pseudomonas fluorescens group bacteria as responsible for chromatic alteration on rabbit carcasses. Possible hygienic implications. <i>Italian Journal of Food Safety</i> , 2022, 11, .	0.5	0