

Valentina Terio

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

1,382
citations

257101

24
h-index

360668

35
g-index

49
all docs

49
docs citations

49
times ranked

1674
citing authors

#	ARTICLE	IF	CITATIONS
1	Occurrence of hepatitis E virus (HEV) in Calabrian wild boars. <i>International Journal of Food Microbiology</i> , 2022, 371, 109671.	2.1	8
2	Determination of antibiotic residues in honey in relation to different potential sources and relevance for food inspection. <i>Food Chemistry</i> , 2021, 334, 127575.	4.2	34
3	Methylglyoxal (MGO) in Italian Honey. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 831.	1.3	9
4	Occurrence and characterization of <i>Arcobacter</i> spp. from ready-to-eat vegetables produced in Southern Italy. <i>Italian Journal of Food Safety</i> , 2021, 10, 8585.	0.5	7
5	Survival of a SARS-CoV-2 Surrogate on Flow-Pack Polyethylene and Polystyrene Food Trays at Refrigeration and Room Temperature Conditions. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 3977.	1.3	8
6	Evaluation of the persistence of SARS-CoV-2 (ATCC® VR-1986HKâ„¢) on two different food contact materials: flow pack polyethylene and polystyrene food trays. <i>LWT - Food Science and Technology</i> , 2021, 146, 111606.	2.5	10
7	First Report of Hepatitis E Virus in Shellfish in Southeast Italy. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 43.	1.3	8
8	Prevalence of <i>Listeria monocytogenes</i> and <i>Salmonella</i> spp. in Different Ready to Eat Foods from Large Retailers and Canteens over a 2-Year Period in Northern Italy. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10568.	1.2	6
9	Norovirus Detection in Ready-To-Eat Salads by Propidium Monoazide Real Time RT-PCR Assay. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 5176.	1.3	5
10	<i>Arcobacter</i> species detection in Italian composite foods. <i>LWT - Food Science and Technology</i> , 2020, 134, 110161.	2.5	3
11	Occurrence of antibiotic residues in Apulian honey: potential risk of environmental pollution by antibiotics. <i>Italian Journal of Food Safety</i> , 2020, 9, 8678.	0.5	8
12	Occurrence of Aichi virus in retail shellfish in Italy. <i>Food Microbiology</i> , 2018, 74, 120-124.	2.1	13
13	DNA-based approach for species identification of goat-milk products. <i>Food Chemistry</i> , 2017, 229, 93-97.	4.2	39
14	Occurrence of hepatitis A and E and norovirus GI and GII in ready-to-eat vegetables in Italy. <i>International Journal of Food Microbiology</i> , 2017, 249, 61-65.	2.1	60
15	Food-Borne Viruses in Shellfish: Investigation on Norovirus and HAV Presence in Apulia (SE Italy). <i>Food and Environmental Virology</i> , 2017, 9, 179-186.	1.5	42
16	Norovirus GII.17 as Major Epidemic Strain in Italy, Winter 2015â€“16. <i>Emerging Infectious Diseases</i> , 2017, 23, 1206-1208.	2.0	15
17	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
18	Occurrence of potentially pathogenic arcobacters in shellfish. <i>Food Microbiology</i> , 2016, 57, 23-27.	2.1	39

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19	Packaged frozen fishery products: species identification, mislabeling occurrence and legislative implications. <i>Food Chemistry</i> , 2016, 194, 279-283.	4.2	34
20	Occurrence of mislabelling in prepared fishery products in Southern Italy. <i>Italian Journal of Food Safety</i> , 2015, 4, 5358.	0.5	14
21	Virus infections of honeybees <i>Apis Mellifera</i> . <i>Italian Journal of Food Safety</i> , 2015, 4, 5364.	0.5	41
22	Epidemiological dynamics of norovirus GII.4 variant New Orleans 2009. <i>Journal of General Virology</i> , 2015, 96, 2919-2927.	1.3	8
23	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
24	Full-Genome Analysis of a Canine Pneumovirus Causing Acute Respiratory Disease in Dogs, Italy. <i>PLoS ONE</i> , 2014, 9, e85220.	1.1	12
25	Analysis of early strains of the norovirus pandemic variant GII.4 Sydney 2012 identifies mutations in adaptive sites of the capsid protein. <i>Virology</i> , 2014, 450-451, 355-358.	1.1	20
26	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
27	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
28	Lineage diversification and recombination in type-4 human astroviruses. <i>Infection, Genetics and Evolution</i> , 2013, 20, 330-335.	1.0	30
29	Evidence for Recombination between Pandemic GII.4 Norovirus Strains New Orleans 2009 and Sydney 2012: Fig 1. <i>Journal of Clinical Microbiology</i> , 2013, 51, 3855-3857.	1.8	45
30	Detection of <i>Vibrio parahaemolyticus</i> in shellfish using polymerase chain reaction-enzyme-linked immunosorbent assay. <i>Letters in Applied Microbiology</i> , 2012, 54, 494-498.	1.0	28
31	Detection of potentially pathogenic <i>Aeromonas</i> isolates from ready-to-eat seafood products by PCR analysis. <i>International Journal of Food Science and Technology</i> , 2012, 47, 269-273.	1.3	21
32	Comparison between thiosulphate-citrate-bile salt sucrose (TCBS) agar and CHROMagar <i>Vibrio</i> for isolating <i>Vibrio parahaemolyticus</i> . <i>Food Control</i> , 2011, 22, 124-127.	2.8	64
33	ERIC-PCR Genotyping of <i>Paenibacillus</i> larvae in Southern Italian Honey and Brood Combs. <i>Current Microbiology</i> , 2011, 63, 416-419.	1.0	9
34	High Pressure Inactivation of HAV Within Mussels. <i>Food and Environmental Virology</i> , 2010, 2, 83-88.	1.5	25
35	Norovirus in retail shellfish. <i>Food Microbiology</i> , 2010, 27, 29-32.	2.1	42
36	RNA extraction method for the PCR detection of hepatitis A virus in shellfish. <i>International Journal of Food Microbiology</i> , 2010, 142, 198-201.	2.1	6

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37	Detection of potentially enterotoxigenic food-related <i>Bacillus cereus</i> by PCR analysis. International Journal of Food Science and Technology, 2010, 45, 1310-1315.	1.3	24
38	Identification of tuna species in commercial cans by minor groove binder probe real-time polymerase chain reaction analysis of mitochondrial DNA sequences. Molecular and Cellular Probes, 2010, 24, 352-356.	0.9	23
39	Characterisation of canine parvovirus strains isolated from cats with feline panleukopenia. Research in Veterinary Science, 2010, 89, 275-278.	0.9	69
40	Detection of pathogenic <i>Vibrio parahaemolyticus</i> in southern Italian shellfish. Food Control, 2008, 19, 1037-1041.	2.8	54
41	Detection of a honeybee iflavirus with intermediate characteristics between kakugo virus and deformed wing virus. New Microbiologica, 2008, 31, 439-44.	0.1	13
42	DETECTION OF <i>VIBRIO ALGINOLYTICUS</i> AND <i>VIBRIO PARAHAEMOLYTICUS</i> IN SHELLFISH SAMPLES USING COLLAGENASE-TARGETED MULTIPLEX-PCR. Journal of Food Safety, 2006, 26, 150-159.	1.1	6
43	Lapine rotaviruses of the genotype P[22] are widespread in Italian rabbitries. Veterinary Microbiology, 2005, 111, 117-124.	0.8	25
44	Sequence analysis of the VP7 and VP4 genes identifies a novel VP7 gene allele of porcine rotaviruses, sharing a common evolutionary origin with human G2 rotaviruses. Virology, 2005, 337, 111-123.	1.1	65
45	Nucleotide variation in the VP7 gene affects PCR genotyping of G9 rotaviruses identified in Italy. Journal of Medical Virology, 2004, 72, 143-148.	2.5	36
46	Molecular characterization of the VP4, VP6, VP7, and NSP4 genes of lapine rotaviruses identified in Italy: emergence of a novel VP4 genotype. Virology, 2003, 314, 358-370.	1.1	73
47	Molecular Analysis of the VP7, VP4, VP6, NSP4, and NSP5/6 Genes of a Buffalo Rotavirus Strain: Identification of the Rare P[3] Rhesus Rotavirus-Like VP4 Gene Allele. Journal of Clinical Microbiology, 2003, 41, 5665-5675.	1.8	42
48	Detection of the Emerging Rotavirus G9 Serotype at High Frequency in Italy. Journal of Clinical Microbiology, 2003, 41, 3960-3963.	1.8	42
49	Detection of Hepatitis A Virus in Shellfish (<i>Mytilus galloprovincialis</i>) with RT-PCR. Journal of Food Protection, 2003, 66, 1681-1685.	0.8	27