

CITATION REPORT

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Noroviruses in seafood: a 9-year monitoring in Italy

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Foodborne Pathogens and Disease, 2013, 10, 533-9.

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#	Paper	IF	Citations
29	The effectiveness of domestic cook on inactivation of murine norovirus in experimentally infected Manila clams (<i>Ruditapes philippinarum</i>). <i>Journal of Applied Microbiology</i> , 2014 , 116, 191-8	4.7	9
28	Qualitative and quantitative assessment of viral contamination in bivalve molluscs harvested in Italy. <i>International Journal of Food Microbiology</i> , 2014 , 184, 21-6	5.8	57
27	Microbiological survey of raw and ready-to-eat leafy green vegetables marketed in Italy. <i>International Journal of Food Microbiology</i> , 2015 , 210, 88-91	5.8	51
26	Treatment of norovirus particles with citrate. <i>Virology</i> , 2015 , 485, 199-204	3.6	30
25	Rapid Methods for Quality Assurance of Foods: the Next Decade with Polymerase Chain Reaction (PCR)-Based Food Monitoring. <i>Food Analytical Methods</i> , 2015 , 8, 255-271	3.4	16
24	Time trends in the prevalence of <i>Escherichia coli</i> and enterococci in bivalves harvested in Norway during 2007-2012. <i>Food Control</i> , 2016 , 60, 289-295	6.2	9
23	Potential Reservoirs and Risk Factors for VHSV IVb in an Enzootic System: Budd Lake, Michigan. <i>Journal of Aquatic Animal Health</i> , 2017 , 29, 31-42	2.6	5
22	Occurrence and Trend of Hepatitis A Virus in Bivalve Molluscs Production Areas Following a Contamination Event. <i>Food and Environmental Virology</i> , 2017 , 9, 423-433	4	13
21	Influence of Environmental Conditions on Norovirus Presence in Mussels Harvested in Montenegro. <i>Food and Environmental Virology</i> , 2017 , 9, 406-414	4	10
20	Risky behaviours from the production to the consumption of bivalve molluscs: Involving stakeholders in the prioritization process based on consensus methods. <i>Food Control</i> , 2017 , 78, 426-435	6.2	9
19	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	4	29
18	Determining the zone of impact of norovirus contamination in shellfish production areas through microbiological monitoring and hydrographic analysis. <i>Water Research</i> , 2017 , 124, 556-565	12.5	7
17	Determination of <i>Salmonella</i> spp., <i>E. coli</i> VTEC, <i>Vibrio</i> spp., and Norovirus GI-GII in Bivalve Molluscs Collected from Growing Natural Beds in Sardinia (Italy). <i>Foods</i> , 2017 , 6,	4.9	9
16	Detection of Human Bocavirus Species 2 and 3 in Bivalve Shellfish in Italy. <i>Applied and Environmental Microbiology</i> , 2018 , 84,	4.8	9
15	Seafood pathogens and information on antimicrobial resistance: A review. <i>Food Microbiology</i> , 2018 , 70, 85-93	6	84
14	National survey of foodborne viruses in Australian oysters at production. <i>Food Microbiology</i> , 2018 , 69, 196-203	6	14
13	Epidemiology of Foodborne Norovirus Outbreaks - United States, 2009-2015. <i>Food Safety (Tokyo, Japan)</i> , 2018 , 6, 58-66	2.1	19

12	Final Consumer Options to Control and Prevent Foodborne Norovirus Infections. <i>Viruses</i> , 2019 , 11,	6.2	15
11	Cockles and mussels, alive, alive, oh-The role of bivalve molluscs as transmission vehicles for human norovirus infections. <i>Transboundary and Emerging Diseases</i> , 2020 , 67 Suppl 2, 9-25	4.2	11
10	Occurrence and molecular characterization of enteric viruses in bivalve shellfish marketed in Vietnam. <i>Food Control</i> , 2020 , 108, 106828	6.2	12
9	Seafood associated human pathogenic non-enveloped viruses. <i>Suğöner Dergisi</i> , 2021 , 38, 253-262	0.3	
8	Occurrence of Human Enteric Viruses in Shellfish along the Production and Distribution Chain in Sicily, Italy. <i>Foods</i> , 2021 , 10,	4.9	2
7	Assessment of the Impact on Human Health of the Presence of Norovirus in Bivalve Molluscs: What Data Do We Miss?. <i>Foods</i> , 2021 , 10,	4.9	2
6	Detection of Hepatitis A Virus and Norovirus in Different Food Categories: A 6-Year Survey in Italy. <i>Food and Environmental Virology</i> , 2021 , 1	4	1
5	Study on norovirus contamination of live bivalve molluscs using real-time PCR. <i>Bulgarian Journal of Veterinary Medicine</i> , 2020 , 23, 478-486	0.3	0
4	Mussels and Public Health. 2021 , 753-830		
3	Zoonotic diseases of fish and their prevention and control. <i>Veterinary Quarterly</i> , 1-42	8	2
2	A systematic review and meta-analysis indicates a substantial burden of human noroviruses in shellfish worldwide, with GII.4 and GII.2 being the predominant genotypes. 2023 , 109, 104140		0
1	Development of an Extraction Method to Detect Hepatitis A Virus, Hepatitis E Virus, and Noroviruses in Fish Products. 2023 , 11, 624		0