

# Maria Tereza Pepe Razzolini

## List of Publications by Year in descending order

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Version: 2024-02-01

39  
papers

1,005  
citations

566801

15  
h-index

454577

30  
g-index

40  
all docs

40  
docs citations

40  
times ranked

791  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pharmaceutical pollution of the world's rivers. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	495
2	Exposure to microcystin-LR in tropical reservoirs for water supply poses high risks for children and adults. Environmental Monitoring and Assessment, 2022, 194, 253.	1.3	9
3	Detection of DNA from Toxoplasma gondii oocysts in water for reuse. Parasitology Research, 2022, , .	0.6	1
4	Human health risk assessment for (re)emerging protozoan parasites in surface water used for public supply and recreational activities. Environmental Monitoring and Assessment, 2022, 194, 407.	1.3	1
5	Characterization of Emerging Pathogens Carrying blaKPC-2 Gene in IncP-6 Plasmids Isolated From Urban Sewage in Argentina. Frontiers in Cellular and Infection Microbiology, 2021, 11, 722536.	1.8	10
6	SARS-CoV-2 in a stream running through an underprivileged, underserved, urban settlement in São Paulo, Brazil: A 7-month follow-up. Environmental Pollution, 2021, 290, 118003.	3.7	7
7	Efficient Monitoring of Adult and Immature Mosquitoes Through Metabarcoding of Bulk Samples: A Case Study for Non-Model Culicids With Unique Ecologies. Journal of Medical Entomology, 2021, 58, 1210-1218.	0.9	5
8	Cryptosporidium and Giardia in urban wastewater: A challenge to overcome. Environmental Pollution, 2020, 257, 113545.	3.7	26
9	Staphylococcus aureus and methicillin-resistant Staphylococcus aureus (MRSA) in drinking water fountains in urban parks. Journal of Water and Health, 2020, 18, 654-664.	1.1	16
10	Land use associated with Cryptosporidium sp. and Giardia sp. in surface water supply in the state of São Paulo, Brazil. Environmental Pollution, 2020, 266, 115143.	3.7	3
11	Assessment of health risks from recreational exposure to Giardia and Cryptosporidium in coastal bathing waters. Environmental Science and Pollution Research, 2020, 27, 23129-23140.	2.7	5
12	Culicidae-centric metabarcoding through targeted use of D2 ribosomal DNA primers. PeerJ, 2020, 8, e9057.	0.9	6
13	Quantification of Giardia and Cryptosporidium in surface water: a risk assessment and molecular characterization. Water Science and Technology: Water Supply, 2019, 19, 1823-1830.	1.0	7
14	Real-time PCR detection of Toxoplasma gondii in surface water samples in São Paulo, Brazil. Parasitology Research, 2019, 118, 631-640.	0.6	18
15	Detection and molecular characterization of Cryptosporidium species and Giardia assemblages in two watersheds in the metropolitan region of São Paulo, Brazil. Environmental Science and Pollution Research, 2018, 25, 15191-15203.	2.7	12
16	QUALIDADE DA ÁGUA DE SISTEMA ALTERNATIVO COLETIVO DE ABASTECIMENTO PARA CONSUMO HUMANO: OCORRÊNCIA DE CISTOS DE Giardiae Oocistos DE Cryptosporidiumem POÇOS DE SÃO PAULO, SP.. Revista Brasileira De Ciências Da Saúde, 2018, 22, 237-246.	0.1	1
17	QUALIDADE DA ÁGUA DE SISTEMA ALTERNATIVO COLETIVO DE ABASTECIMENTO PARA CONSUMO HUMANO: OCORRÊNCIA DE CISTOS DE Giardiae Oocistos DE Cryptosporidiumem POÇOS DE SÃO PAULO, SP.. Revista Brasileira De Ciências Da Saúde, 2018, 22, 237-246.	0.1	1
18	Effective characterization of Salmonella Enteritidis by most probable number (MPN) followed by multiplex polymerase chain reaction (PCR) methods. Environmental Science and Pollution Research, 2017, 24, 4828-4834.	2.7	5

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19	Assessing the probability of infection by Salmonella due to sewage sludge use in agriculture under several exposure scenarios for crops and soil ingestion. Science of the Total Environment, 2016, 568, 66-74.	3.9	18
20	Giardia and Cryptosporidium infection risk by simultaneous exposure to drinking water. Microbial Risk Analysis, 2016, 4, 1-6.	1.3	15
21	Quantification and characterization of Salmonella spp. isolates in sewage sludge with potential usage in agriculture. BMC Microbiology, 2014, 14, 263.	1.3	17
22	Assessing the infection risk of Giardia and Cryptosporidium in public drinking water delivered by surface water systems in Sao Paulo State, Brazil. Science of the Total Environment, 2013, 442, 389-396.	3.9	66
23	Detection and quantification of viable <i>Ascaris</i> sp. and other helminth eggs in sewage sludge. International Journal of Environmental Health Research, 2013, 23, 352-362.	1.3	16
24	Significados da Água na visão de lideranças de saúde. Saude E Sociedade, 2013, 22, 1193-1204.	0.1	0
25	Microbiological quality assessment of sand and water from three selected beaches of South Coast, São Paulo State, Brazil. Water Science and Technology, 2012, 66, 2475-2482.	1.2	10
26	Risk of Giardia infection for drinking water and bathing in a peri-urban area in São Paulo, Brazil. International Journal of Environmental Health Research, 2011, 21, 222-234.	1.3	21
27	Water reclamation redesign for reducing Cryptosporidium risks at a recreational spray park using stochastic models. Water Research, 2011, 45, 6505-6514.	5.3	13
28	Quality of water sources used as drinking water in a Brazilian peri-urban area. Brazilian Journal of Microbiology, 2011, 42, 560-566.	0.8	7
29	Detection of assemblages A and B of Giardia duodenalis in water and sewage from São Paulo state, Brazil. Journal of Water and Health, 2011, 9, 361-367.	1.1	18
30	Detecção de bactérias do gênero Legionella em amostras de água de sistemas de ar condicionado <a href="#">. Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil, 2011, 20, 557-564.	0.3	0
31	Quality of water sources used as drinking water in a Brazilian peri-urban area. Brazilian Journal of Microbiology, 2011, 42, 560-6.	0.8	5
32	Aeromonas presence in drinking water from collective reservoirs and wells in peri-urban area in Brazil. Brazilian Journal of Microbiology, 2010, 41, 694-699.	0.8	4
33	Detection of Giardia and Cryptosporidium cysts/oocysts in watersheds and drinking water sources in Brazil urban areas. Journal of Water and Health, 2010, 8, 399-404.	1.1	30
34	Environmental conditions and rodent infestation in Campo Limpo district, São Paulo municipality, Brazil. International Journal of Environmental Health Research, 2009, 19, 1-16.	1.3	33
35	Evaluation on the effectiveness of actions for controlling infestation by rodents in Campo Limpo region, São Paulo Municipality, Brazil. International Journal of Environmental Health Research, 2009, 19, 291-304.	1.3	20
36	Aeromonas detection and their toxins from drinking water from reservoirs and drinking fountains. Journal of Water and Health, 2008, 6, 117-123.	1.1	19

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37	Sanitation Assessment of Wastewater Treated by Stabilization Ponds for Potential Reuse in Agricultural Irrigation Sanitation Assessment. <i>Water Environment Research</i> , 2008, 80, 205-211.	1.3	10
38	Impactos na saúde das deficiências de acesso a Água. <i>Saude E Sociedade</i> , 2008, 17, 21-32.	0.1	45
39	Multi-stage resilience analysis of the nexus flood-sanitation-public health in urban environments: a theoretical framework. <i>Urban Water Journal</i> , 0, , 1-18.	1.0	1