Valeria A Torok

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/598334/publications.pdf

Version: 2024-02-01

22 papers 1,108 citations

758635 12 h-index 676716 22 g-index

24 all docs

24 docs citations

times ranked

24

1523 citing authors

#	Article	IF	CITATIONS
1	Identification and Characterization of Potential Performance-Related Gut Microbiotas in Broiler Chickens across Various Feeding Trials. Applied and Environmental Microbiology, 2011, 77, 5868-5878.	1.4	256
2	Ultrasensitive Colorimetric Detection of Murine Norovirus Using NanoZyme Aptasensor. Analytical Chemistry, 2019, 91, 3270-3276.	3.2	174
3	Application of Methods for Identifying Broiler Chicken Gut Bacterial Species Linked with Increased Energy Metabolism. Applied and Environmental Microbiology, 2008, 74, 783-791.	1.4	156
4	Influence of Antimicrobial Feed Additives on Broiler Commensal Posthatch Gut Microbiota Development and Performance. Applied and Environmental Microbiology, 2011, 77, 3380-3390.	1.4	126
5	Influence of different litter materials on cecal microbiota colonization in broiler chickens. Poultry Science, 2009, 88, 2474-2481.	1.5	117
6	A microbial spoilage profile of half shell Pacific oysters (Crassostrea gigas) and Sydney rock oysters (Saccostrea glomerata). Food Microbiology, 2014, 38, 219-227.	2.1	48
7	Microbial fingerprinting detects unique bacterial communities in the faecal microbiota of rats with experimentally-induced colitis. Journal of Microbiology, 2012, 50, 218-225.	1.3	41
8	Association between Indoor Environmental Contamination by Salmonella enterica and Contamination of Eggs on Layer Farms. Journal of Clinical Microbiology, 2014, 52, 3250-3258.	1.8	40
9	Two distinct nanovirus species infecting faba bean in Morocco. Archives of Virology, 2010, 155, 37-46.	0.9	25
10	Bacteriophages as enteric viral indicators in bivalve mollusc management. Food Microbiology, 2017, 65, 284-293.	2.1	22
11	Estimating risk associated with human norovirus and hepatitis A virus in fresh Australian leafy greens and berries at retail. International Journal of Food Microbiology, 2019, 309, 108327.	2.1	21
12	National survey of foodborne viruses in Australian oysters at production. Food Microbiology, 2018, 69, 196-203.	2.1	20
13	Influence of dietary docosahexaenoic acid supplementation on the overall rumen microbiota of dairy cows and linkages with production parameters. Canadian Journal of Microbiology, 2014, 60, 267-275.	0.8	12
14	Human food waste to animal feed: opportunities and challenges. Animal Production Science, 2022, 62, 1129-1139.	0.6	10
15	Assessing the relationship between patch type and soil mites: A molecular approach. Pedobiologia, 2008, 51, 445-461.	0.5	9
16	Exposure to maternal feces in lactation influences piglet enteric microbiota, growth, and survival preweaning. Journal of Animal Science, 2021, 99, .	0.2	8
17	Faecal Microbiota Analysis of Piglets During Lactation. Animals, 2020, 10, 762.	1.0	6
18	A Single Faecal Microbiota Transplantation Altered the Microbiota of Weaned Pigs. Life, 2020, 10, 203.	1.1	5

#	Article	IF	CITATIONS
19	Breed and diet influence the ruminal bacterial community of sheep. Animal Production Science, 2022, 62, 416-429.	0.6	5
20	Exposed core microstructured optical fiber surface plasmon resonance biosensor. Proceedings of SPIE, $2014, \ldots$	0.8	3
21	Characterisation of Early Microbial Colonisers within the Spiral Colon of Pre- and Post-Natal Piglets. Life, 2021, 11, 312.	1.1	2
22	Investigation of F-RNA Bacteriophage as a Tool in Re-Opening Australian Oyster Growing Areas Following Sewage Spills. Food and Environmental Virology, 2021, 13, 203-217.	1.5	0