

Estelle Loukiadis

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

29
papers

580
citations

13
h-index

23
g-index

31
ext. papers

689
ext. citations

5.9
avg, IF

3.15
L-index

#	Paper	IF	Citations
29	Persistent Circulation of Enterohemorrhagic (EHEC) O157:H7 in Cattle Farms: Characterization of Enterohemorrhagic O157:H7 Strains and Fecal Microbial Communities of Bovine Shedders and Non-shedders.. <i>Frontiers in Veterinary Science</i> , 2022 , 9, 852475	3.1	0
28	Interplay between enterohaemorrhagic and nitric oxide during the infectious process. <i>Emerging Microbes and Infections</i> , 2020 , 9, 1065-1076	18.9	2
27	Role of the Nitric Oxide Reductase NorVW in the Survival and Virulence of Enterohaemorrhagic during Infection. <i>Pathogens</i> , 2020 , 9,	4.5	2
26	Identification and prevalence of in vivo-induced genes in enterohaemorrhagic Escherichia coli. <i>Virulence</i> , 2019 , 10, 180-193	4.7	6
25	Paediatric haemolytic uraemic syndrome related to Shiga toxin-producing , an overview of 10 years of surveillance in France, 2007 to 2016. <i>Eurosurveillance</i> , 2019 , 24,	19.8	23
24	C-source metabolic profilings of foodborne Shiga-toxin producing E. coli match serogroup differentiations and highlight functional adaptations. <i>International Journal of Food Microbiology</i> , 2018 , 266, 324-336	5.8	4
23	Emerging Multidrug-Resistant Hybrid Pathotype Shiga Toxin-Producing Escherichia coli O80 and Related Strains of Clonal Complex 165, Europe. <i>Emerging Infectious Diseases</i> , 2018 , 24, 2262-2269	10.2	31
22	Molecular characterization of O157:H7, O26:H11 and O103:H2 Shiga toxin-producing Escherichia coli isolated from dairy products. <i>International Journal of Food Microbiology</i> , 2017 , 253, 59-65	5.8	8
21	Distribution of Escherichia coli O157:H7 in ground beef: Assessing the clustering intensity for an industrial-scale grinder and a low and localized initial contamination. <i>International Journal of Food Microbiology</i> , 2017 , 250, 75-81	5.8	8
20	Variable tellurite resistance profiles of clinically-relevant Shiga toxin-producing Escherichia coli (STEC) influence their recovery from foodstuffs. <i>Food Microbiology</i> , 2016 , 59, 32-42	6	12
19	Heterogeneity in Induction Level, Infection Ability, and Morphology of Shiga Toxin-Encoding Phages (Stx Phages) from Dairy and Human Shiga Toxin-Producing Escherichia coli O26:H11 Isolates. <i>Applied and Environmental Microbiology</i> , 2016 , 82, 2177-2186	4.8	17
18	Enterohemorrhagic Escherichia coli Hybrid Pathotype O80:H2 as a New Therapeutic Challenge. <i>Emerging Infectious Diseases</i> , 2016 , 22, 1604-12	10.2	52
17	Recurrent Hemolytic and Uremic Syndrome Induced by Escherichia Coli. <i>Medicine (United States)</i> , 2016 , 95, e2050	1.8	5
16	Shiga toxin-producing Escherichia coli strains isolated from dairy products - Genetic diversity and virulence gene profiles. <i>International Journal of Food Microbiology</i> , 2016 , 232, 52-62	5.8	10
15	Detection of non-O157 Shiga toxin-producing Escherichia coli in 375 grams of beef trim enrichments across multiple commercial PCR detection platforms. <i>Journal of Food Protection</i> , 2015 , 78, 196-202	2.5	3
14	Diversity of Shiga Toxin-Producing Escherichia coli (STEC) O26:H11 Strains Examined via stx Subtypes and Insertion Sites of Stx and EspK Bacteriophages. <i>Applied and Environmental Microbiology</i> , 2015 , 81, 3712-21	4.8	25
13	Genome Sequence and Annotation of a Human Infection Isolate of Escherichia coli O26:H11 Involved in a Raw Milk Cheese Outbreak. <i>Genome Announcements</i> , 2015 , 3,		6

12	Prevalence of carriage of Shiga toxin-producing <i>Escherichia coli</i> serotypes O157:H7, O26:H11, O103:H2, O111:H8, and O145:H28 among slaughtered adult cattle in France. <i>Applied and Environmental Microbiology</i> , 2015 , 81, 1397-1405	4.8	35
11	Intimin gene (eae) subtype-based real-time PCR strategy for specific detection of Shiga toxin-producing <i>Escherichia coli</i> serotypes O157:H7, O26:H11, O103:H2, O111:H8, and O145:H28 in cattle feces. <i>Applied and Environmental Microbiology</i> , 2014 , 80, 1177-84	4.8	21
10	Colonization of the meat extracellular matrix proteins by O157 and non-O157 enterohemorrhagic <i>Escherichia coli</i> . <i>International Journal of Food Microbiology</i> , 2014 , 188, 92-8	5.8	5
9	Foodborne transmission of sorbitol-fermenting <i>Escherichia coli</i> O157:[H7] via ground beef: an outbreak in northern France, 2011. <i>Clinical Microbiology and Infection</i> , 2014 , 20, O1136-44	9.5	25
8	Slaughterhouse effluent discharges into rivers not responsible for environmental occurrence of enteroaggregative <i>Escherichia coli</i> . <i>Veterinary Microbiology</i> , 2014 , 168, 451-4	3.3	7
7	Shopper cards data and storage practices for the investigation of an outbreak of Shiga-toxin producing <i>Escherichia coli</i> O157 infections. <i>Médecine Et Maladies Infectieuses</i> , 2013 , 43, 368-73	4	6
6	Novel real-time PCR method to detect <i>Escherichia coli</i> O157:H7 in raw milk cheese and raw ground meat. <i>Journal of Food Protection</i> , 2012 , 75, 1373-81	2.5	16
5	Outbreak of Shiga toxin-producing <i>Escherichia coli</i> O104:H4 associated with organic fenugreek sprouts, France, June 2011. <i>Clinical Infectious Diseases</i> , 2012 , 54, 1588-94	11.6	127
4	Duplex real-time PCR detection of type III effector tccP and tccP2 genes in pathogenic <i>Escherichia coli</i> and prevalence in raw milk cheeses. <i>Letters in Applied Microbiology</i> , 2011 , 52, 538-45	2.9	3
3	Identification of genetic markers for differentiation of Shiga toxin-producing, enteropathogenic, and avirulent strains of <i>Escherichia coli</i> O26. <i>Applied and Environmental Microbiology</i> , 2011 , 77, 2275-81	4.8	58
2	Distribution, functional expression, and genetic organization of Cif, a phage-encoded type III-secreted effector from enteropathogenic and enterohemorrhagic <i>Escherichia coli</i> . <i>Journal of Bacteriology</i> , 2008 , 190, 275-85	3.5	28
1	Characterization of Shiga toxin gene (stx)-positive and intimin gene (eae)-positive <i>Escherichia coli</i> isolates from wastewater of slaughterhouses in France. <i>Applied and Environmental Microbiology</i> , 2006 , 72, 3245-51	4.8	33