Ihab Habib

List of Publications by Year
in descending order

57 papers	1,330 citations	331259 21 h-index	360668 35 g-index
58 all docs	58 docs citations	58 times ranked	1491 citing authors

#	Article	IF	Citations
1	Foodborne infections in the Middle East. , 2022, , 71-107.		1
2	Prevalence and antimicrobial susceptibility pattern of Campylobacter jejuni in raw retail chicken meat in Metropolitan Accra, Ghana. International Journal of Food Microbiology, 2022, 376, 109760.	2.1	6
3	Enumeration, Antimicrobial Resistance, and Virulence Genes Screening of Enterococcus spp. Isolated from Retail Chicken Carcasses in the United Arab Emirates. Foodborne Pathogens and Disease, 2022, 19, 590-597.	0.8	2
4	First report from supermarket chicken meat and genomic characterization of colistin resistance mediated by mcr-1.1 in ESBL-producing, multidrug-resistant Salmonella Minnesota. International Journal of Food Microbiology, 2022, 379, 109835.	2.1	11
5	Public Health Significance of <i>Campylobacter jejuni</i>. Journal of Biosciences and Medicines, 2021, 09, 100-112.	0.1	2
6	Sociodemographic Determinants of Healthcare-Seeking Options and Alternative Management Practices of Childhood Diarrheal Illness: A Household Survey among Mothers in Iraq. American Journal of Tropical Medicine and Hygiene, 2021, 104, 748-755.	0.6	1
7	Antimicrobial resistance and genomic characterisation of Escherichia coli isolated from caged and non-caged retail table eggs in Western Australia. International Journal of Food Microbiology, 2021, 340, 109054.	2.1	11
8	Seroprevalence and risk factors for footâ€andâ€mouth disease in cattle in Baghlan Province, Afghanistan. Veterinary Medicine and Science, 2021, 7, 1263-1275.	0.6	7
9	Seroconversion to Brucella spp. and Toxoplasma gondii in Sheep and Goats in Dohuk Province, Iraq and Its Association with Pregnancy Loss. Animals, 2021, 11, 836.	1.0	3
10	Zoonotic Disease Management and Infection Control Practices Among Veterinarians in the United Arab Emirates. Veterinary Sciences, 2021, 8, 82.	0.6	2
11	Knowledge, Attitudes, and Practices (KAPs) of Farmers on Foot and Mouth Disease in Cattle in Baghlan Province, Afghanistan: A Descriptive Study. Animals, 2021, 11, 2188.	1.0	2
12	Whole-Genome Comparative Analysis Reveals Association Between Salmonella Genomic Variation and Egg Production Systems. Frontiers in Veterinary Science, 2021, 8, 666767.	0.9	2
13	Costâ€"Benefit Analysis of a Mass Vaccination Strategy to Control Brucellosis in Sheep and Goats in Northern Iraq. Vaccines, 2021, 9, 878.	2.1	6
14	Current State of Salmonella, Campylobacter and Listeria in the Food Chain across the Arab Countries: A Descriptive Review. Foods, 2021, 10, 2369.	1.9	12
15	Non-Typhoidal Salmonella at the Human-Food-of-Animal-Origin Interface in Australia. Animals, 2020, 10, 1192.	1.0	20
16	Human campylobacteriosis related to cross-contamination during handling of raw chicken meat: Application of quantitative risk assessment to guide intervention scenarios analysis in the Australian context. International Journal of Food Microbiology, 2020, 332, 108775.	2.1	9
17	Occurrence and Characterization of Salmonella Isolated from Table Egg Layer Farming Environments in Western Australia and Insights into Biosecurity and Egg Handling Practices. Pathogens, 2020, 9, 56.	1.2	8
18	Challenges and Opportunities towards the Development of Risk Assessment at the Consumer Phase in Developing Countriesâ€"The Case of Campylobacter Cross-Contamination during Handling of Raw Chicken in Two Middle Eastern Countries. Pathogens, 2020, 9, 62.	1.2	9

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19	A Review of the Public Health Challenges of Salmonella and Turtles. Veterinary Sciences, 2020, 7, 56.	0.6	20
20	Campylobacter at the Humanâ€“Food Interface: The African Perspective. Pathogens, 2019, 8, 87.	1.2	38
21	Non-typhoidal Salmonella contamination in egg shells and contents from retail in Western Australia: Serovar diversity, multilocus sequence types, and phenotypic and genomic characterizations of antimicrobial resistance. International Journal of Food Microbiology, 2019, 308, 108305.	2.1	17
22	History and epidemiology of foot-and-mouth disease in Afghanistan: a retrospective study. BMC Veterinary Research, 2019, 15, 340.	0.7	10
23	Beliefs, Attitudes and Self-Efficacy of Australian Veterinary Students Regarding One Health and Zoonosis Management. Animals, 2019, 9, 544.	1.0	6
24	Neglected Zoonoses and the Missing Opportunities for One Health Education: The Case of Cystic Echinococcosis among Surgically Operated Patients in Basrah, Southern Iraq. Diseases (Basel,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 537	1.0	8
25	A Baseline Quantitative Survey of Campylobacter spp. on Retail Chicken Portions and Carcasses in Metropolitan Perth, Western Australia. Foodborne Pathogens and Disease, 2019, 16, 180-186.	0.8	12
26	Molecular Detection and Epidemiological Features of Selected Bacterial, Viral, and Parasitic Enteropathogens in Stool Specimens from Children with Acute Diarrhea in Thi-Qar Governorate, Iraq. International Journal of Environmental Research and Public Health, 2019, 16, 1573.	1.2	32
27	Childhood Diarrhoea in the Eastern Mediterranean Region with Special Emphasis on Non-Typhoidal Salmonella at the Humanâ€“Food Interface. Pathogens, 2019, 8, 60.	1.2	7
28	Multilocus sequence typing (MLST), porA and flaA typing of Campylobacter jejuni isolated from cats attending a veterinary clinic. BMC Research Notes, 2019, 12, 76.	0.6	2
29	ElevenCampylobacterSpecies. , 2019, , 263-287.		3
30	Risk factors associated with seropositivity to Toxoplasma among sheep and goats in Northern Iraq. Veterinary Parasitology: Regional Studies and Reports, 2019, 15, 100264.	0.3	11
31	Effect of an Educational Program on Food Safety Practices in Food Preparation and Handling Procedures in Governmental Hospitals of an Egyptian Governorate. Journal of High Institute of Public Health, 2019, 49, 90-96.	0.1	1
32	Knowledge gaps in control ofCampylobacterfor prevention of campylobacteriosis. Transboundary and Emerging Diseases, 2018, 65, 30-48.	1.3	111
33	Cystic echinococcosis in marketed offal of sheep in Basrah, Iraq: Abattoir-based survey and a probabilistic model estimation of the direct economic losses due to hydatid cyst. Parasite Epidemiology and Control, 2018, 3, 43-51.	0.6	8
34	A retrospective study of human cystic echinococcosis in Basrah province, Iraq. Acta Tropica, 2018, 178, 130-133.	0.9	25
35	Knowledge, Awareness and Practices Regarding Cystic Echinococcosis among Livestock Farmers in Basrah Province, Iraq. Veterinary Sciences, 2018, 5, 17.	0.6	11
36	Occurrence, antimicrobial resistance and whole-genome sequencing analysis of Salmonella isolates from chicken carcasses imported into Iraq from four different countries. International Journal of Food Microbiology, 2018, 284, 84-90.	2.1	23

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37	Knowledge, Attitudes, and Practices of 50 Patients with Surgically Treated Cystic Echinococcosis from Basrah Province, Iraq. Journal of Epidemiology and Global Health, 2018, 8, 196.	1.1	3
38	Prevalence, risk factors and antimicrobial resistance ofSalmonelladiarrhoeal infection among children in Thi-Qar Governorate, Iraq. Epidemiology and Infection, 2017, 145, 3486-3496.	1.0	25
39	Risk Factors Associated with Brucella Seropositivity in Sheep and Goats in Duhok Province, Iraq. Veterinary Sciences, 2017, 4, 65.	0.6	26
40	Microbial Performance of Food Safety Control and Assurance Activities in a Fresh Produce Processing Sector Measured Using a Microbial Assessment Scheme and Statistical Modeling. Journal of Food Protection, 2017, 80, 177-188.	0.8	8
41	Variation in Campylobacter distribution on different sites of broiler carcasses. Food Control, 2013, 32, 279-282.	2.8	23
42	Food safety issues in fresh produce: Bacterial pathogens, viruses and pesticide residues indicated as major concerns by stakeholders in the fresh produce chain. Food Control, 2013, 32, 190-197.	2.8	166
43	Potential of Escherichia coli as a surrogate indicator for postchill broiler carcasses with high Campylobacter counts. Food Control, 2012, 25, 96-100.	2.8	12
44	Campylobacter contamination in broiler carcasses and correlation with slaughterhouses operational hygiene inspection. Food Microbiology, 2012, 29, 105-112.	2.1	42
45	Evaluation of ISO 10272:2006 standard versus alternative enrichment and plating combinations for enumeration and detection of Campylobacter in chicken meat. Food Microbiology, 2011, 28, 1117-1123.	2.1	48
46	Yersinia enterocolitica in slaughter pig tonsils: Enumeration and detection by enrichment versus direct plating culture. Food Microbiology, 2010, 27, 158-161.	2.1	56
47	Survival of poultry-derived Campylobacter jejuni of multilocus sequence type clonal complexes 21 and 45 under freeze, chill, oxidative, acid and heat stresses. Food Microbiology, 2010, 27, 829-834.	2.1	35
48	Survival of Campylobacter spp. in poultry meat preparations subjected to freezing, refrigeration, minor salt concentration, and heat treatment. International Journal of Food Microbiology, 2010, 137, 147-153.	2.1	64
49	Correlation between Genotypic Diversity, Lipooligosaccharide Gene Locus Class Variation, and Caco-2 Cell Invasion Potential of Campylobacter jejuni Isolates from Chicken Meat and Humans: Contribution to Virulotyping. Applied and Environmental Microbiology, 2009, 75, 4277-4288.	1.4	59
50	Clonal Population Structure and Antimicrobial Resistance ofCampylobacter jejuniin Chicken Meat from Belgium. Applied and Environmental Microbiology, 2009, 75, 4264-4272.	1.4	68
51	Occurrence of non-sorbitol fermenting, verocytotoxin-lacking Escherichia coli O157 on cattle farms. Veterinary Microbiology, 2009, 138, 174-178.	0.8	12
52	Characterization of Escherichia coli from raw poultry in Belgium and impact on the detection of Campylobacter jejuni using Bolton broth. International Journal of Food Microbiology, 2009, 135, 248-253.	2.1	62
53	A Bayesian modelling framework to estimateCampylobacterprevalence and culture methods sensitivity: application to a chicken meat survey in Belgium. Journal of Applied Microbiology, 2008, 105, 2002-2008.	1.4	29
54	Performance characteristics and estimation of measurement uncertainty of three plating procedures for Campylobacter enumeration in chicken meat. Food Microbiology, 2008, 25, 65-74.	2.1	25

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55	Processing practices contributing to Campylobacter contamination in Belgian chicken meat preparations. International Journal of Food Microbiology, 2008, 128, 297-303.	2.1	33
56	Baseline Data from a Belgium-Wide Survey of Campylobacter Species Contamination in Chicken Meat Preparations and Considerations for a Reliable Monitoring Program. Applied and Environmental Microbiology, 2008, 74, 5483-5489.	1.4	74
57	Campylobacter Species. , 0, , 263-286.		1