

# Mohammad M Obaidat

## List of Publications by Year in descending order

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34  
papers

498  
citations

759233

12  
h-index

752698

20  
g-index

34  
all docs

34  
docs citations

34  
times ranked

667  
citing authors

#	ARTICLE	IF	CITATIONS
1	Seroprevalence and risk factors of <i>Leptospira</i> sp. among different groups in the Jordanian population: first study. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2021, 115, 1260-1264.	1.8	1
2	Rift Valley Fever and Crimean-Congo Hemorrhagic Fever Viruses in Ruminants, Jordan. <i>Emerging Infectious Diseases</i> , 2021, 27, 653-655.	4.3	3
3	Seroprevalence, spatial distribution and risk factors of <i>Borrelia burgdorferi sensu lato</i> in Jordan. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2020, 73, 101559.	1.6	1
4	Individual animal and herd level seroprevalence and risk factors of Hepatitis E in ruminants in Jordan. <i>Infection, Genetics and Evolution</i> , 2020, 81, 104276.	2.3	12
5	Prevalence and antimicrobial resistance of <i>Listeria monocytogenes</i> , <i>Salmonella enterica</i> and <i>Escherichia coli</i> O157:H7 in imported beef cattle in Jordan. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2020, 70, 101447.	1.6	15
6	Molecular serogrouping and virulence of <i>Listeria monocytogenes</i> from local dairy cattle farms and imported beef in Jordan. <i>LWT - Food Science and Technology</i> , 2020, 127, 109419.	5.2	3
7	Seroepidemiology, Spatial Distribution, and Risk Factors of <i>Francisella tularensis</i> in Jordan. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 659-664.	1.4	1
8	Prevalence, molecular characterization, and antimicrobial resistance profiles of <i>Listeria monocytogenes</i> , <i>Salmonella enterica</i> , and <i>Escherichia coli</i> O157:H7 on dairy cattle farms in Jordan. <i>Journal of Dairy Science</i> , 2019, 102, 8710-8720.	3.4	35
9	First nationwide seroepidemiology and risk factors report of <i>Helicobacter pylori</i> in Jordan. <i>Helicobacter</i> , 2019, 24, e12572.	3.5	11
10	<i>Anaplasma</i> spp. in dairy ruminants in Jordan: high individual and herd-level seroprevalence and association with abortions. <i>Journal of Veterinary Diagnostic Investigation</i> , 2019, 31, 481-484.	1.1	4
11	Seroprevalence, risk factors and spatial distribution of West Nile virus in Jordan. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2019, 113, 24-30.	1.8	5
12	Seroprevalence and risk factors for <i>Campylobacter jejuni</i> seropositivity in Jordan. <i>Infectious Diseases</i> , 2019, 51, 140-146.	2.8	8
13	Seroprevalence and Risk Factors for <i>Coxiella burnetii</i> in Jordan. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 101, 40-44.	1.4	10
14	Antibiotic-resistance, enterotoxin gene profiles and farm-level prevalence of <i>Staphylococcus aureus</i> in cow, sheep and goat bulk tank milk in Jordan. <i>International Dairy Journal</i> , 2018, 81, 28-34.	3.0	11
15	Seroprevalence and risk factors of Hepatitis E infection in Jordan's population: First report. <i>International Journal of Infectious Diseases</i> , 2018, 66, 121-125.	3.3	13
16	Major diseases, extensive misuse, and high antimicrobial resistance of <i>Escherichia coli</i> in large- and small-scale dairy cattle farms in Jordan. <i>Journal of Dairy Science</i> , 2018, 101, 2324-2334.	3.4	35
17	High prevalence and antimicrobial resistance of <i>mecA</i> <i>Staphylococcus aureus</i> in dairy cattle, sheep, and goat bulk tank milk in Jordan. <i>Tropical Animal Health and Production</i> , 2018, 50, 405-412.	1.4	40
18	First report on seroprevalence and risk factors of dengue virus in Jordan. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2018, 112, 279-284.	1.8	5

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19	Zoonotic <i>Anaplasma phagocytophilum</i> , <i>Ehrlichia canis</i> , <i>Dirofilaria immitis</i> , <i>Borrelia burgdorferi</i> , and spotted fever group rickettsiae (SFGR) in different types of dogs. <i>Parasitology Research</i> , 2018, 117, 3407-3412.	1.6	3
20	Prevalence and Risk Factors of <i>Coxiella burnetii</i> Antibodies in Bulk Milk from Cattle, Sheep, and Goats in Jordan. <i>Journal of Food Protection</i> , 2017, 80, 561-566.	1.7	12
21	Virulence and Antibiotic Resistance of <i>Vibrio parahaemolyticus</i> Isolates from Seafood from Three Developing Countries and of Worldwide Environmental, Seafood, and Clinical Isolates from 2000 to 2017. <i>Journal of Food Protection</i> , 2017, 80, 2060-2067.	1.7	28
22	Antimicrobial Resistance Percentages of <i>Salmonella</i> and <i>Shigella</i> in Seafood Imported to Jordan: Higher Percentages and More Diverse Profiles in <i>Shigella</i> . <i>Journal of Food Protection</i> , 2017, 80, 414-419.	1.7	22
23	Resistance of <i>Campylobacter jejuni</i> Isolated from Layer Farms in Northern Jordan Using Microbroth Dilution and Disc Diffusion Techniques. <i>Journal of Food Science</i> , 2016, 81, M1749-53.	3.1	7
24	Evaluation of different drying techniques on the nutritional and biofunctional properties of a traditional fermented sheep milk product. <i>Food Chemistry</i> , 2016, 190, 436-441.	8.2	5
25	Probiotics in Milk as Functional Food: Characterization and Nutraceutical Properties of Extracted Phenolics and Peptides from Fermented Skimmed Milk Inoculated with Royal Jelly. <i>Journal of Food Safety</i> , 2015, 35, 509-522.	2.3	7
26	Seroepidemiology and risk factors of <i>Toxoplasma gondii</i> infection in undergraduate university female students in Jordan. <i>Epidemiology and Infection</i> , 2015, 143, 1898-1903.	2.1	11
27	<i>Toxoplasmosis</i> -Related Knowledge and Preventive Practices among Undergraduate Female Students in Jordan. <i>Journal of Food Protection</i> , 2015, 78, 1161-1166.	1.7	8
28	Heavy metals in fish from the Red Sea, Arabian Sea, and Indian Ocean: effect of origin, fish species and size and correlation among the metals. <i>Environmental Monitoring and Assessment</i> , 2015, 187, 218.	2.7	16
29	Characterization of <i>Listeria monocytogenes</i> from three countries and antibiotic resistance differences among countries and <i>Listeria monocytogenes</i> serogroups. <i>Letters in Applied Microbiology</i> , 2015, 60, 609-614.	2.2	31
30	Prevalence of <i>Staphylococcus aureus</i> in Imported Fish and Correlations between Antibiotic Resistance and Enterotoxigenicity. <i>Journal of Food Protection</i> , 2015, 78, 1999-2005.	1.7	35
31	Inactivation of nondesiccated and desiccated <i>Cronobacter Sakazakii</i> and <i>Salmonella</i> spp. at low and high inocula levels in reconstituted infant milk formula by vanillin. <i>Food Control</i> , 2015, 50, 850-857.	5.5	12
32	Inactivation of <i>Escherichia coli</i> O157:H7 on the Intact and Damaged Portions of Lettuce and Spinach Leaves by Using Allyl Isothiocyanate, Carvacrol, and Cinnamaldehyde in Vapor Phase. <i>Journal of Food Protection</i> , 2009, 72, 2046-2055.	1.7	37
33	Inactivation of <i>Salmonella</i> and <i>Escherichia coli</i> O157:H7 on Sliced and Whole Tomatoes by Allyl Isothiocyanate, Carvacrol, and Cinnamaldehyde in Vapor Phase. <i>Journal of Food Protection</i> , 2009, 72, 315-324.	1.7	43
34	A Study on Pathological and Microbiological Conditions in Goats in Slaughterhouses in Jordan. <i>Asian Journal of Animal and Veterinary Advances</i> , 2008, 3, 269-274.	0.0	8