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## Prevalence of Intestinal Parasites in Vegetables Consumed in Ahvaz, South West of Iran

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#	Paper	IF	Citations
22	Transmission dynamics of foodborne parasites on fresh produce. <b>2015</b> , 317-353		5
21	Parasitic illnesses associated with the consumption of fresh produce in developed countries. <i>Current Opinion in Food Science</i> , <b>2016</b> , 8, 104-109	9.8	29
20	Prevalence of intestinal parasitic infections among applicants for health cards attending Ahvaz East Health Center during 2012-2013. <i>Asian Pacific Journal of Tropical Disease</i> , <b>2016</b> , 6, 151-154		11
19	Diversity of parasitic contamination in raw vegetables commonly consumed in Shiraz, southwest of Iran. <i>Asian Pacific Journal of Tropical Disease</i> , <b>2016</b> , 6, 160-162		8
18	Parasites of importance for human health on edible fruits and vegetables in Nigeria: a systematic review and meta-analysis of published data. <i>Pathogens and Global Health</i> , <b>2018</b> , 112, 47-55	3.1	11
17	Parasitic contamination of vegetables marketed in Arba Minch town, southern Ethiopia. <i>BMC Infectious Diseases</i> , <b>2019</b> , 19, 410	4	22
16	Prevalence of and in vegetables in Iran: a nineteen-years meta-analysis review. <i>Journal of Environmental Health Science &amp; Engineering</i> , <b>2020</b> , 18, 1629-1641	2.9	5
15	Detection methods and prevalence of transmission stages of , and spp. in fresh vegetables: a review. <i>Parasitology</i> , <b>2020</b> , 147, 516-532	2.7	11
14	Zoonotic parasitic organisms on vegetables: Impact of production system characteristics on presence, prevalence on vegetables in northwestern Iran and washing methods for removal. <i>Food Microbiology</i> , <b>2021</b> , 95, 103704	6	6
13	The prevalence of foodborne parasites in raw vegetables in Iran: a comprehensive systematic review and meta-analysis.. <i>Journal of Environmental Health Science &amp; Engineering</i> , <b>2021</b> , 19, 2027-2045	2.9	0
12	Prevalence of parasitic contamination of raw vegetables consumed in Birjand city, South Khorasan province. <i>Gene Reports</i> , <b>2021</b> , 24, 101268	1.4	
11	Assessment of parasitic contamination of raw vegetables in Mannuthy, Kerala state, India. <i>Veterinary World</i> , <b>2014</b> , 7, 253-256	1.7	7
10	Evaluation of Parasitic Pollution in Fresh Unwashed Herbs Sold in Izeh City, Iran. <i>Avicenna Journal of Clinical Microbiology and Infection</i> , <b>2015</b> , 2, 31042-31042	0.3	1
9	Parasitic Contamination of Raw Vegetables in Zanjan Markets, Iran. <i>Journal of Human, Environment, and Health Promotion</i> , <b>2016</b> , 1, 196-201	0.7	1
8	Prevalence of Intestinal Parasitic Infections in Shush County, Southwest of Iran during 2014 - 2016. <i>International Journal of Infection</i> , <b>2017</b> , 4,	1.4	2
7	Prevalence of Intestinal Parasitic Infections in Haftkel County, Southwest of Iran. <i>International Journal of Infection</i> , <b>2016</b> , 4,	1.4	5
6	Prevalence of Intestinal Parasites Among the Rural Primary School Students in the West of Ahvaz County, Iran, 2015. <i>Jentashapir Journal of Health Research</i> , <b>2017</b> , In press,	0.8	2

5	Molecular Characterization of Cryptosporidium Species Isolated from Cattle in Southwest of Iran. <i>Jundishapur Journal of Microbiology</i> , <b>2017</b> , 11,	1.2	1
4	Global prevalence of intestinal protozoan contamination in vegetables and fruits: A systematic review and meta-analysis. <i>Food Control</i> , <b>2021</b> , 133, 108656	6.2	3
3	Diagnostic tools for the detection of taeniid eggs in different environmental matrices: A systematic review.. <i>Food and Waterborne Parasitology</i> , <b>2022</b> , 26, e00145	6	0
2	Pathogenic parasites in vegetables in the Middle East and North Africa: Occurrence of Ascaris eggs and Giardia cysts, and epidemiological implications. <b>2023</b> , 143, 109323		
1	Contamination of Raw Herbs with Parasitic Protozoa and Helminths in Shushtar City, Southwestern Iran. <b>2021</b> , 9, 32-37		0