

Incidence of Aspergillus contamination of groundnut (A Ethiopia

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Stakeholdersâ€™ perception about aflatoxin contamination in groundnut (<i>arachis hypogaea</i> L.) along the value chain actors in eastern Ethiopia. International Journal of Food Contamination, 2015, 2, .	4.3	3
2	Processing and Food Uses of Peanut Oil and Protein. , 2016, , 405-428.		8
3	<i>Aspergillus</i> and aflatoxin in groundnut (<i>Arachis hypogaea</i> L.) and groundnut cake in Eastern Ethiopia. Food Additives and Contaminants: Part B Surveillance, 2016, 9, 290-298.	2.8	28
4	Integrated management of <i>Aspergillus</i> species and aflatoxin production in groundnut (<i>Arachis</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Trichoderma species. African Journal of Plant Science, 2018, 12, 196-207.	0.7	5
5	Mycotoxins in Ethiopia: A Review on Prevalence, Economic and Health Impacts. Toxins, 2020, 12, 648.	3.4	33
7	Nutrient Composition and Aflatoxin Contamination of African Sourced Peanuts and Cashew Nuts: Its Implications on Health. , 0, , .		1
8	Genetic fingerprinting and aflatoxin production of <i>Aspergillus</i> section <i>Flavi</i> associated with groundnut in eastern Ethiopia. BMC Microbiology, 2021, 21, 239.	3.3	4
10	Improvements within the peanut production chain to minimize aflatoxins contamination: An Ethiopian case study. Food Control, 2022, 136, 108622.	5.5	10
11	Identification of <i>aspergillus</i> species isolated from Corn and peanuts in storage godowns. International Journal of Pharma and Bio Sciences, 2016, 7, .	0.1	2
12	Morphological Credentials of Afla-Toxigenic and Non-Toxigenic <i>Aspergillus</i> Using Polyphasic Taxonomy. International Journal of Current Microbiology and Applied Sciences, 2017, 6, 2450-2465.	0.1	2
13	Assessment of incidence of collar rot disease of groundnut in Andhra Pradesh and evaluation of bioefficacy of <i>Trichoderma</i> spp. against <i>Aspergillus</i> spp.. Journal of Biological Control, 2021, 35, 57.	0.2	0
14	Growth and Toxigenicity of <i>A. flavus</i> on Resistant and Susceptible Peanut Genotypes. Toxins, 2022, 14, 536.	3.4	4