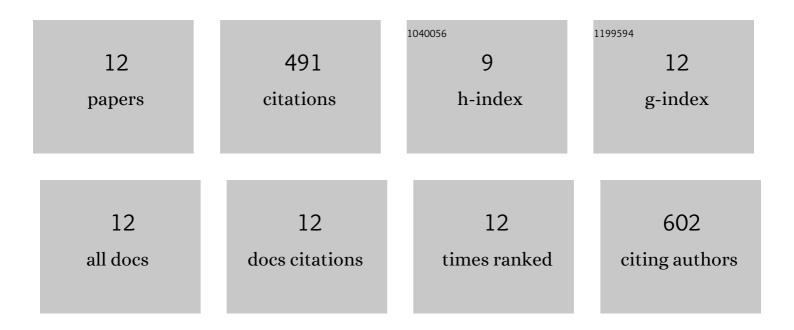
## Monica Olsen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6725915/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Deoxynivalenol and other selected Fusarium toxins in Swedish oats — Occurrence and correlation to specific Fusarium species. International Journal of Food Microbiology, 2013, 167, 276-283.	4.7	123
2	Deoxynivalenol and other selected Fusarium toxins in Swedish wheat — Occurrence and correlation to specific Fusarium species. International Journal of Food Microbiology, 2013, 167, 284-291.	4.7	120
3	Method evaluation of Fusarium DNA extraction from mycelia and wheat for down-stream real-time PCR quantification and correlation to mycotoxin levels. Journal of Microbiological Methods, 2008, 73, 33-40.	1.6	87
4	Mycotoxins in blood and urine of Swedish adolescents—possible associations to food intake and other background characteristics. Mycotoxin Research, 2020, 36, 193-206.	2.3	39
5	Placental and lactational transfer of ochratoxin A in rats. Natural Toxins, 1998, 6, 43-49.	1.0	27
6	Transfer of ochratoxin a from lactating rats to their offspring: A short-term study. Natural Toxins, 1993, 1, 347-352.	1.0	26
7	Distribution of mycotoxins produced by Penicillium spp. inoculated in apple jam and crème fraiche during chilled storage. International Journal of Food Microbiology, 2019, 292, 13-20.	4.7	20
8	Pig Urinary Concentration of Mycotoxins and Metabolites Reflects Regional Differences, Mycotoxin Intake and Feed Contaminations. Toxins, 2019, 11, 378.	3.4	19
9	Dried urine spots as sampling technique for multi-mycotoxin analysis in human urine. Mycotoxin Research, 2021, 37, 129-140.	2.3	12
10	Quality control of Aspergillus flavus and A. parasiticus agar and comparison with dichloran 18% glycerol agar: a collaborative study. International Journal of Food Microbiology, 2003, 89, 99-102.	4.7	10
11	Comparison of Data from a Single-Analyte and a Multianalyte Method for Determination of Urinary Total Deoxynivalenol in Human Samples. Journal of Agricultural and Food Chemistry, 2017, 65, 7115-7120.	5.2	5
12	Inducing effect of testosterone on the hepatic reduction of zearalenone in the female prepubertal rat. Mycotoxin Research, 1985, 1, 51-56.	2.3	3