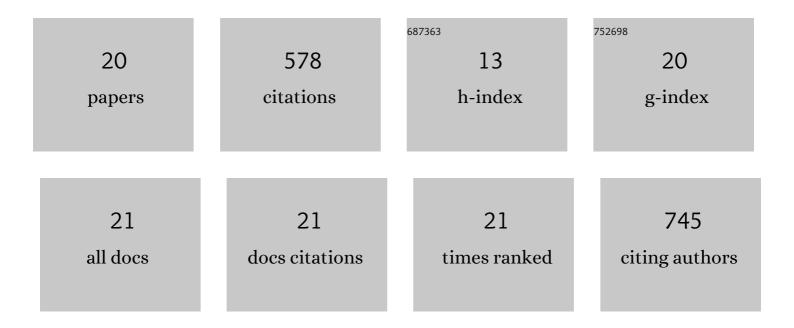
Maria A Andersson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4445557/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Melinacidin-Producing Acrostalagmus luteoalbus, a Major Constituent of Mixed Mycobiota Contaminating Insulation Material in an Outdoor Wall. Pathogens, 2021, 10, 843.	2.8	7
2	Chaetomium and Chaetomium-like Species from European Indoor Environments Include Dichotomopilus finlandicus sp. nov Pathogens, 2021, 10, 1133.	2.8	9
3	The Toxicity of Wiped Dust and Airborne Microbes in Individual Classrooms Increase the Risk of Teachers' Work-Related Symptoms: A Cross-Sectional Study. Pathogens, 2021, 10, 1360.	2.8	6
4	Detection of Chaetomium globosum, Ch. cochliodes and Ch. rectangulare during the Diversity Tracking of Mycotoxin-Producing Chaetomium-like Isolates Obtained in Buildings in Finland. Toxins, 2020, 12, 443.	3.4	19
5	Bioreactivity, Guttation and Agents Influencing Surface Tension of Water Emitted by Actively Growing Indoor Mould Isolates. Microorganisms, 2020, 8, 1940.	3.6	8
6	Exposure to indoor air contaminants in school buildings with and without reported indoor air quality problems. Environment International, 2020, 141, 105781.	10.0	38
7	An atypical <i>Bacillus anthracis</i> infection in a bull—A potential occupational health hazard. Reproduction in Domestic Animals, 2019, 54, 1279-1283.	1.4	3
8	Structural Diversity and Bioactivities of Peptaibol Compounds From the Longibrachiatum Clade of the Filamentous Fungal Genus Trichoderma. Frontiers in Microbiology, 2019, 10, 1434.	3.5	63
9	Screening Mold Colonies by Using Two Toxicity Assays Revealed Indoor Strains of Aspergillus calidoustus Producing Ophiobolins G and K. Toxins, 2019, 11, 683.	3.4	8
10	An Evaluation of Boar Spermatozoa as a Biosensor for the Detection of Sublethal and Lethal Toxicity. Toxins, 2018, 10, 463.	3.4	15
11	Ventilation Positive Pressure Intervention Effect on Indoor Air Quality in a School Building with Moisture Problems. International Journal of Environmental Research and Public Health, 2018, 15, 230.	2.6	24
12	Effects of Ventilation Improvement on Measured and Perceived Indoor Air Quality in a School Building with a Hybrid Ventilation System. International Journal of Environmental Research and Public Health, 2018, 15, 1414.	2.6	16
13	Streptomyces strains producing mitochondriotoxic antimycin A found in cereal grains. International Journal of Food Microbiology, 2016, 218, 78-85.	4.7	8
14	Mitochondrial toxicity of triclosan on mammalian cells. Toxicology Reports, 2015, 2, 624-637.	3.3	83
15	Toxic indole alkaloids avrainvillamide and stephacidin B produced by a biocide tolerant indoor mold Aspergillus westerdijkiae. Toxicon, 2015, 99, 58-67.	1.6	31
16	The Peptide Toxin Amylosin of Bacillus amyloliquefaciens from Moisture-Damaged Buildings Is Immunotoxic, Induces Potassium Efflux from Mammalian Cells, and Has Antimicrobial Activity. Applied and Environmental Microbiology, 2015, 81, 2939-2949.	3.1	21
17	Ophiobolin A from Bipolaris oryzae Perturbs Motility and Membrane Integrities of Porcine Sperm and Induces Cell Death on Mammalian Somatic Cell Lines. Toxins, 2014, 6, 2857-2871.	3.4	29
18	20â€Residue and 11â€residue peptaibols from the fungus <i><scp>T</scp>richodermaÂlongibrachiatum</i> are synergistic in forming <scp>N</scp> a ⁺ / <scp>K</scp> ⁺ â€permeable channels and adverse action towards mammalian cells. FEBS Journal, 2012, 279, 4172-4190.	4.7	60

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19	Sperm bioassay for rapid detection of cereulide-producing Bacillus cereus in food and related environments. International Journal of Food Microbiology, 2004, 94, 175-183.	4.7	88
20	Bacillus amyloliquefaciens strains isolated from moisture-damaged buildings produced surfactin and a substance toxic to mammalian cells. Archives of Microbiology, 2004, 181, 314-323.	2.2	42