Carla Viegas

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3135492/publications.pdf

Version: 2024-02-01

152	2,729	172207	253896
papers	citations	29	43
		h-index	g-index

158	158	158	2363
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Microbiological assessment of indoor air quality at different hospital sites. Research in Microbiology, 2015, 166, 557-563.	1.0	130
2	Occupational Exposure to Poultry Dust and Effects on the Respiratory System in Workers. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2013, 76, 230-239.	1.1	114
3	Fungal Contaminants in Drinking Water Regulation? A Tale of Ecology, Exposure, Purification and Clinical Relevance. International Journal of Environmental Research and Public Health, 2017, 14, 636.	1.2	109
4	Beach sand and the potential for infectious disease transmission: observations and recommendations. Journal of the Marine Biological Association of the United Kingdom, 2016, 96, 101-120.	0.4	80
5	Occupational Exposure to Aflatoxin (AFB₁) in Poultry Production. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2012, 75, 1330-1340.	1.1	68
6	Routine screening of harmful microorganisms in beach sands: Implications to public health. Science of the Total Environment, 2014, 472, 1062-1069.	3.9	66
7	Occupational Exposure to Aspergillus by Swine and Poultry Farm Workers in Portugal. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2012, 75, 1381-1391.	1.1	53
8	The human lung and Aspergillus: You are what you breathe in?. Medical Mycology, 2019, 57, S145-S154.	0.3	53
9	Climate change and the health impact of aflatoxins exposure in Portugal â€“ an overview. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2018, 35, 1610-1621.	1.1	52
10	Pathogenic fungi: An unacknowledged risk at coastal resorts? New insights on microbiological sand quality in Portugal. Marine Pollution Bulletin, 2011, 62, 1506-1511.	2.3	51
11	Molecular screening of 246 Portuguese Aspergillus isolates among different clinical and environmental sources. Medical Mycology, 2014, 52, 519-529.	0.3	51
12	Occupational Exposure to Aflatoxin B₁in Swine Production and Possible Contamination Sources. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2013, 76, 944-951.	1.1	50
13	Molecular epidemiology of Aspergillus collected from cystic fibrosis patients. Journal of Cystic Fibrosis, 2015, 14, 474-481.	0.3	48
14	Aspergillus spp. prevalence in different Portuguese occupational environments: What is the real scenario in high load settings?. Journal of Occupational and Environmental Hygiene, 2017, 14, 771-785.	0.4	46
15	Fungal Contamination of Poultry Litter: A Public Health Problem. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2012, 75, 1341-1350.	1.1	44
16	Occupational Exposure to Mycotoxins in Swine Production: Environmental and Biological Monitoring Approaches. Toxins, 2019, 11, 78.	1.5	44
17	Assessment of Fungal Contamination in Waste Sorting and Incinerationâ€"Case Study in Portugal. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2014, 77, 57-68.	1.1	41
18	Mould and yeast identification in archival settings: Preliminary results on the use of traditional methods and molecular biology options in Portuguese archives. International Biodeterioration and Biodegradation, 2011, 65, 619-627.	1.9	40

#	Article	IF	Citations
19	Occupational Exposure to Mycotoxins: Current Knowledge and Prospects. Annals of Work Exposures and Health, 2018, 62, 923-941.	0.6	40
20	Fungal burden in waste industry: an occupational risk to be solved. Environmental Monitoring and Assessment, 2015, 187, 199.	1.3	39
21	Fungal and Microbial Volatile Organic Compounds Exposure Assessment in a Waste Sorting Plant. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2012, 75, 1410-1417.	1.1	38
22	Assessment of Workersâ€™ Exposure to Aflatoxin B1 in a Portuguese Waste Industry. Annals of Occupational Hygiene, 2015, 59, 173-81.	1.9	38
23	A new approach to assess occupational exposure to airborne fungal contamination and mycotoxins of forklift drivers in waste sorting facilities. Mycotoxin Research, 2017, 33, 285-295.	1.3	36
24	Cytotoxic and Inflammatory Potential of Air Samples from Occupational Settings with Exposure to Organic Dust. Toxics, 2017, 5, 8.	1.6	33
25	The role of occupational Aspergillus exposure in the development of diseases. Medical Mycology, 2019, 57, S196-S205.	0.3	33
26	Occupational Exposure to Particulate Matter and Respiratory Symptoms in Portuguese Swine Barn Workers. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2013, 76, 1007-1014.	1.1	32
27	Exposure Assessment to Mycotoxins in a Portuguese Fresh Bread Dough Company by Using a Multi-Biomarker Approach. Toxins, 2018, 10, 342.	1.5	32
28	Bioburden in health care centers: Is the compliance with Portuguese legislation enough to prevent and control infection?. Building and Environment, 2019, 160, 106226.	3.0	31
29	Occupational exposure to aflatoxin B1: the case of poultry and swine production. World Mycotoxin Journal, 2013, 6, 309-315.	0.8	30
30	Fungal Contamination Assessment in Portuguese Elderly Care Centers. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2014, 77, 14-23.	1.1	30
31	Fungal Contamination in Swine: A Potential Occupational Health Threat. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2013, 76, 272-280.	1.1	29
32	Accessing indoor fungal contamination using conventional and molecular methods in Portuguese poultries. Environmental Monitoring and Assessment, 2014, 186, 1951-1959.	1.3	29
33	Fungal contamination in green coffee beans samples: A public health concern. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2017, 80, 719-728.	1.1	29
34	Occupational Exposure to Aflatoxin B1 in a Portuguese Poultry Slaughterhouse. Annals of Occupational Hygiene, 2016, 60, 176-183.	1.9	28
35	Enniatin B and ochratoxin A in the blood serum of workers from the waste management setting. Mycotoxin Research, 2018, 34, 85-90.	1.3	28
36	Electrostatic Dust Cloth: A Passive Screening Method to Assess Occupational Exposure to Organic Dust in Bakeries. Atmosphere, 2018, 9, 64.	1.0	27

#	Article	IF	Citations
37	Aspergillosis, Avian Species and the One Health Perspective: The Possible Importance of Birds in Azole Resistance. Microorganisms, 2020, 8, 2037.	1.6	27
38	A Novel Multi-Approach Protocol for the Characterization of Occupational Exposure to Organic Dustâ€"Swine Production Case Study. Toxics, 2018, 6, 5.	1.6	26
39	Analysis of surfaces for characterization of fungal burden â€“ Does it matter?. International Journal of Occupational Medicine and Environmental Health, 2016, 29, 623-632.	0.6	26
40	Filters from taxis air conditioning system: A tool to characterize driver's occupational exposure to bioburden?. Environmental Research, 2018, 164, 522-529.	3.7	24
41	Electrostatic dust collector: a passive screening method to assess occupational exposure to organic dust in primary health care centers. Air Quality, Atmosphere and Health, 2019, 12, 573-583.	1.5	23
42	Algorithm to assess the presence of Aspergillus fumigatus resistant strains: The case of Norwegian sawmills. International Journal of Environmental Health Research, 2022, 32, 963-971.	1.3	23
43	Antifungal susceptibility of 175Aspergillusisolates from various clinical and environmental sources. Medical Mycology, 2016, 54, 740-756.	0.3	22
44	Characterizing the fungal and bacterial microflora and concentrations in fitness centres. Indoor and Built Environment, 2016, 25, 872-882.	1.5	22
45	Antifungal-resistant Mucorales in different indoor environments. Mycology, 2019, 10, 75-83.	2.0	22
46	Mycotoxins feed contamination in a dairy farmÂâ€“Âpotential implications for milk contamination and workers' exposure in a One Health approach. Journal of the Science of Food and Agriculture, 2020, 100, 1118-1123.	1.7	22
47	Compliance of indoor air quality during sleep with legislation and guidelines â€“ A case study of Lisbon dwellings. Environmental Pollution, 2020, 264, 114619.	3.7	22
48	Sterigmatocystin in foodstuffs and feed: aspects to consider. Mycology, 2020, 11, 91-104.	2.0	21
49	Azole-Resistant Aspergillus fumigatus Harboring the TR34/L98H Mutation: First Report in Portugal in Environmental Samples. Microorganisms, 2021, 9, 57.	1.6	21
50	Molecular identification of clinical and environmental avian Aspergillus isolates. Archives of Microbiology, 2019, 201, 253-257.	1.0	20
51	Occupational Exposures to Organic Dust in Irish Bakeries and a Pizzeria Restaurant. Microorganisms, 2020, 8, 118.	1.6	20
52	Occupational exposure to fungi and particles in animal feed industry. Medycyna Pracy, 2016, 67, 143-154.	0.3	20
53	Are workers from waste sorting industry really protected by wearing Filtering Respiratory Protective Devices? The gap between the myth and reality. Waste Management, 2020, 102, 856-867.	3.7	19
54	Assessment of the microbial contamination of mechanical protection gloves used on waste sorting industry: A contribution for the risk characterization. Environmental Research, 2020, 189, 109881.	3.7	19

#	Article	IF	Citations
55	Settled dust assessment in clinical environment: useful for the evaluation of a wider bioburden spectrum. International Journal of Environmental Health Research, 2021, 31, 160-178.	1.3	19
56	Next-generation sequencing and culture-based techniques offer complementary insights into fungi and prokaryotes in beach sands. Marine Pollution Bulletin, 2017, 119, 351-358.	2.3	18
57	Fungal Contamination in Two Portuguese Wastewater Treatment Plants. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2014, 77, 90-102.	1.1	17
58	Assessment of occupational exposure to azole resistant fungi in 10 Portuguese bakeries. AIMS Microbiology, 2017, 3, 960-975.	1.0	17
59	Slaughterhouses Fungal Burden Assessment: A Contribution for the Pursuit of a Better Assessment Strategy. International Journal of Environmental Research and Public Health, 2016, 13, 297.	1.2	16
60	Aspergillus spp. prevalence in Primary Health Care Centres: Assessment by a novel multi-approach sampling protocol. Environmental Research, 2019, 175, 133-141.	3.7	16
61	The effects of waste sorting in environmental microbiome, THP-1Âcell viability and inflammatory responses. Environmental Research, 2020, 185, 109450.	3.7	15
62	Occupational exposure to Aspergillus section Fumigati: Tackling the knowledge gap in Portugal. Environmental Research, 2021, 194, 110674.	3.7	15
63	Indoor Air Quality in Portuguese Archives: A Snapshot on Exposure Levels. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2012, 75, 1359-1370.	1.1	14
64	Bioburden Assessment by Passive Methods on a Clinical Pathology Service in One Central Hospital from Lisbon: What Can it Tell Us Regarding Patients and Staff Exposure?. Atmosphere, 2020, 11, 351.	1.0	14
65	Bioburden contamination and Staphylococcus aureus colonization associated with firefighter's ambulances. Environmental Research, 2021, 197, 111125.	3.7	14
66	Occupational exposure to particulate matter in 2 Portuguese waste-sorting units. International Journal of Occupational Medicine and Environmental Health, 2014, 27, 854-862.	0.6	13
67	Exposure assessment in one central hospital: A multi-approach protocol to achieve an accurate risk characterization. Environmental Research, 2020, 181, 108947.	3.7	13
68	Occupational Exposure to Mycotoxinsâ€"Different Sampling Strategies Telling a Common Story Regarding Occupational Studies Performed in Portugal (2012â€“2020). Toxins, 2020, 12, 513.	1.5	13
69	Trends on Aspergillus Epidemiologyâ€"Perspectives from a National Reference Laboratory Surveillance Program. Journal of Fungi (Basel, Switzerland), 2021, 7, 28.	1.5	13
70	Culture Media and Sampling Collection Method for Aspergillus spp. Assessment: Tackling the Gap between Recommendations and the Scientific Evidence. Atmosphere, 2021, 12, 23.	1.0	13
71	Exposure and Health Effects of Bacteria in Healthcare Units: An Overview. Applied Sciences (Switzerland), 2022, 12, 1958.	1.3	13
72	Fungal burden exposure assessment in podiatry clinics from Ireland. International Journal of Environmental Health Research, 2018, 28, 167-177.	1.3	12

#	Article	IF	Citations
73	Characterization of Occupational Exposure To Fungal Burden in Portuguese Bakeries. Microorganisms, 2019, 7, 234.	1.6	12
74	Assessment of Childrenâ€™s Potential Exposure to Bioburden in Indoor Environments. Atmosphere, 2020, 11, 993.	1.0	12
75	Organic dust exposure in veterinary clinics: a case study of a small-animal practice in Portugal. Arhiv Za Higijenu Rada I Toksikologiju, 2018, 69, 309-316.	0.4	12
76	Settleable Dust and Bioburden in Portuguese Dwellings. Microorganisms, 2020, 8, 1799.	1.6	11
77	Bacterial Contamination in Health Care Centers: Differences between Urban and Rural Settings. Atmosphere, 2021, 12, 450.	1.0	11
78	Aspergillus Section Fumigati in Firefighter Headquarters. Microorganisms, 2021, 9, 2112.	1.6	11
79	Aspergillus flavusContamination in Two Portuguese Wastewater Treatment Plants. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2014, 77, 796-805.	1.1	10
80	Cytotoxicity of filtering respiratory protective devices from the waste sorting industry: A comparative study between interior layer and exhalation valve. Environment International, 2021, 155, 106603.	4.8	10
81	Microbial contamination in waste collection: Unveiling this Portuguese occupational exposure scenario. Journal of Environmental Management, 2022, 314, 115086.	3.8	10
82	Prevalence of Aspergillus fumigatus complex in waste sorting and incineration plants: an occupational threat. International Journal of Environment and Waste Management, 2015, 16, 353.	0.2	9
83	Fungal diversity and mycotoxin distribution in echinoderm aquaculture. Mycotoxin Research, 2019, 35, 253-260.	1.3	9
84	Sampling methods and assays applied in SARS-CoV-2 exposure assessment. Science of the Total Environment, 2021, 775, 145903.	3.9	9
85	Children and Sand Play: Screening of Potential Harmful Microorganisms in Sandboxes, Parks, and Beaches. Current Fungal Infection Reports, 2015, 9, 155-163.	0.9	8
86	Microbiota and Particulate Matter Assessment in Portuguese Optical Shops Providing Contact Lens Services. Healthcare (Switzerland), 2017, 5, 24.	1.0	8
87	Cytotoxic effect of filtering respiratory protective devices from the waste sorting industry: is in vitro toxicology useful for risk characterization?. Environmental Research, 2020, 191, 110134.	3.7	8
88	Aspergillus collected in specific indoor settings: their molecular identification and susceptibility pattern. International Journal of Environmental Health Research, 2021, 31, 248-257.	1.3	8
89	Drinking Green Tea: Despite the Risks Due to Mycotoxins, Is It Possible to Increase the Associated Health Benefits?. Toxins, 2021, 13, 119.	1.5	8
90	Microbial Occupational Exposure Assessments in Sawmillsâ€”A Review. Atmosphere, 2022, 13, 266.	1.0	8

#	Article	IF	Citations
91	Aspergillus spp. burden on filtering respiratory protective devices. Is there an occupational health concern?. Air Quality, Atmosphere and Health, 2020, 13, 187-196.	1.5	7
92	Assessment of exposure to the Penicillium glabrum complex in cork industry using complementing methods / Ocjena izloÅ¾enosti kompleksu Penicillium glabrum u proizvodnji pluta s pomoÄ‡u komplementarnih metoda. Arhiv Za Higijenu Rada I Toksikologiju, 2015, 66, 203-207.	0.4	6
93	Occupational exposure to bioburden in Portuguese bakeries: an approach to sampling viable microbial load. Arhiv Za Higijenu Rada I Toksikologiju, 2018, 69, 250-257.	0.4	6
94	Completion of the sequence of the Aspergillus fumigatus partitivirus 1 genome. Archives of Virology, 2020, 165, 1891-1894.	0.9	6
95	Loading Rates of Dust and Bioburden in Dwellings in an Inland City of Southern Europe. Atmosphere, 2021, 12, 378.	1.0	6
96	Assessment of fungal contamination in a Portuguese maternity unit. , 2011, , .		6
97	Electrostatic Dust Cloth: A Useful Passive Sampling Method When Assessing Exposure to Fungi Demonstrated in Studies Developed in Portugal (2018â€“2021). Pathogens, 2022, 11, 345.	1.2	6
98	Aspergillus prevalence in air conditioning filters from vehicles: Taxis for patient transportation, forklifts, and personal vehicles. Archives of Environmental and Occupational Health, 2019, 74, 341-349.	0.7	5
99	Commercial green tea from Portugal: Comprehensive microbiologic analyses. International Journal of Food Microbiology, 2020, 333, 108795.	2.1	5
100	Microbiological Contamination Assessment in Higher Education Institutes. Atmosphere, 2021, 12, 1079.	1.0	5
101	COVID-19-Associated Invasive Pulmonary Aspergillosis in the Intensive Care Unit: A Case Series in a Portuguese Hospital. Journal of Fungi (Basel, Switzerland), 2021, 7, 881.	1.5	5
102	Microbial contamination in firefighter Headquartersâ€™: A neglected occupational exposure scenario. Building and Environment, 2022, 213, 108862.	3.0	5
103	Microbial contamination and metabolite exposure assessment during waste and recyclable material collection. Environmental Research, 2022, 212, 113597.	3.7	5
104	Fungal Prevalence on Waste Industry â€“ Literature Review. , 2021, , 99-106.		4
105	Bioburden in sleeping environments from Portuguese dwellings. Environmental Pollution, 2021, 273, 116417.	3.7	4
106	Air fungal contamination in two elementary schools in Lisbon, Portugal. WIT Transactions on Ecology and the Environment, 2010, , .	0.0	4
107	Cytotoxicity of Aspergillus Section Fumigati Isolates Recovered from Protection Devices Used on Waste Sorting Industry. Toxins, 2022, 14, 70.	1.5	4
108	Synergy Between Pseudomonas aeruginosa Filtrates And Voriconazole Against Aspergillus fumigatus Biofilm Is Less for Mucoid Isolates From Persons With Cystic Fibrosis. Frontiers in Cellular and Infection Microbiology, 2022, 12, 817315.	1.8	4

#	Article	IF	Citations
109	MRSA Colonization in Workers from Different Occupational Environmentsâ€"A One Health Approach Perspective. Atmosphere, 2022, 13, 658.	1.0	4
110	Six Feet under Microbiota: Microbiologic Contamination and Toxicity Profile in Three Urban Cemeteries from Lisbon, Portugal. Toxins, 2022, 14, 348.	1.5	4
111	Use of gamma radiation in sheep butter manufacturing process for shelf-life extension. International Dairy Journal, 2017, 71, 43-49.	1.5	3
112	Bioburden Exposure in Highly Contaminated Occupational Environments. , 2017, , 335-359.		3
113	Aspergillus spp. presence on mechanical protection gloves from the waste sorting industry. Journal of Occupational and Environmental Hygiene, 2020, 17, 523-530.	0.4	3
114	Comparison of indoor and outdoor fungi and particles in poultry units. , 2012, , .		3
115	Air fungal contamination in ten hospitalsâ€™ food units from Lisbon. WIT Transactions on Ecology and the Environment, 2011, , .	0.0	3
116	Cytotoxicity of Aspergillus Section Fumigati Isolated from Health Care Environments. Journal of Fungi (Basel, Switzerland), 2021, 7, 839.	1.5	3
117	Occupational Exposure toÂBioburden inÂPortuguese Ambulances. Studies in Systems, Decision and Control, 2022, , 167-173.	0.8	3
118	Are In Vitro Cytotoxicity Assessments of Environmental Samples Useful for Characterizing the Risk of Exposure to Multiple Contaminants at the Workplace? A Systematic Review. Toxics, 2022, 10, 72.	1.6	3
119	Environmental microbiology for public health â€“ capturing international developments in the field. Research in Microbiology, 2015, 166, 555-556.	1.0	2
120	Screening of Fungal Azole Resistance in Different Environmental Samples. , 2021, , 150-158.		2
121	Exposure to Fungi in Health Care Facilities. , 2021, , 1-10.		2
122	Air contaminants in animal production: the poultry case. WIT Transactions on Ecology and the Environment, 2012, , .	0.0	2
123	Environmental impact caused by fungal and particle contamination of Portuguese swine. WIT Transactions on Biomedicine and Health, 2013, , .	0.0	2
124	Poultry fungal contamination as a public health problem. WIT Transactions on Ecology and the Environment, 2010, , .	0.0	2
125	Aspergillus and Health. Microorganisms, 2022, 10, 538.	1.6	2
126	Molecular Approaches to Detect and Identify Fungal Agents in Various Environmental Settings. , 2016, , 421-428.		1

#	Article	IF	Citations
127	Assessment of Azole Resistance in Clinical Settings by Passive Sampling. Advances in Intelligent Systems and Computing, 2019, , 248-256.	0.5	1
128	Are Mycotoxins Relevant to Be Studied in Health Care Environments?. Advances in Intelligent Systems and Computing, 2019, , 237-247.	0.5	1
129	Fungal Exposure in Agricultural Environments â€“ A Review. , 2021, , 116-124.		1
130	Occupational exposure to fungi in gymnasiums with swimming pools. WIT Transactions on Biomedicine and Health, 2009, , .	0.0	1
131	Development of an Indexed Score to Identify the Most Suitable Sampling Method to Assess Occupational Exposure to Fungi. Atmosphere, 2022, 13, 1123.	1.0	1
132	Current research issues in occupational and environmental exposure in Portugal and Europe. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2012, 75, 1315-1315.	1.1	0
133	Dispersion Forms. , 2016, , 17-23.		0
134	Processing Methodologies. , 2016, , 415-419.		0
135	Air, Surface and Water Sampling. , 2016, , 401-408.		0
136	Comparison of discriminant analysis methods: Application to occupational exposure to particulate matter. AIP Conference Proceedings, 2016, , .	0.3	0
137	Hospital Environment: A Safe Place to Be When Using Portuguese Legislation as Guidance?. Advances in Intelligent Systems and Computing, 2019, , 230-236.	0.5	0
138	How to Asses Fungal Contamination in School Environments. , 2021, , 40-48.		0
139	Occupational Fungal Exposure and Assessment on Animal Production. , 2021, , 91-98.		0
140	Assessment of Aspergillus Section Fumigati in Occupational Environments â€“ A Bibliographic Review. , 2021, , 139-149.		0
141	Fungal Contamination of Swimming Pools and Fitness Centers. , 2021, , 84-90.		0
142	Prevalence of occupational allergic diseases in workers involved in animal production. Journal of Ecophysiology and Occupational Health, 2021, 21, 38-45.	0.1	0
143	Special Issue â€œAntimicrobial Resistance: From the Environment to Human Healthâ€• Microorganisms, 2021, 9, 686.	1.6	0
144	Risk assessment methodology for surface fungal infection in gymnasium workers in Lisbon: a proposal. , 2010, , .		0

#	Article	IF	Citations
145	Risk assessment of exposure to multiple mycotoxins in food. WIT Transactions on Ecology and the Environment, 2011, , .	0.0	0
146	Comparison of fungal contamination between hospitals and companies food units. WIT Transactions on Ecology and the Environment, 2011, , .	0.0	0
147	Exposure to dust in poultry: the importance of task differences for detailed exposure assessment. , 2012, , .		0
148	Potential poultry and meat products contamination by aflatoxin B1 due to fungal presence in Portuguese poultry units. WIT Transactions on Biomedicine and Health, 2013, , .	0.0	0
149	Horse stable environment: What to expect regarding fungi and particles occupational exposure?. , 2015, , 45-50.		0
150	Antifungal Resistances. , 2017, , 393-402.		0
151	Solutions Aiming aÂMore Reliable Fungal Burden Risk Characterization. Studies in Systems, Decision and Control, 2022, , 187-195.	0.8	0
152	Fungal contamination assessment in healthcare environmentsâ€"A bibliographic review. , 2022, , 181-229.		0