

# Burhan Aen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11794893/publications.pdf>

Version: 2024-02-01

10  
papers

201  
citations

1163117

8  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

267  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fungal flora in indoor and outdoor air of different residential houses in Tekirdag City (Turkey): Seasonal distribution and relationship with climatic factors. <i>Environmental Monitoring and Assessment</i> , 2009, 151, 209-219.	2.7	38
2	Airborne fungi in vegetable growing areas of Edirne, Turkey. <i>Aerobiologia</i> , 2001, 17, 69-75.	1.7	31
3	Mycological contamination in dental unit waterlines in Istanbul, Turkey. <i>Brazilian Journal of Microbiology</i> , 2013, 44, 977-981.	2.0	23
4	Isolation, identification and seasonal distribution of airborne and waterborne fungi in Terkos Lake (Istanbul–Turkey). <i>Journal of Basic Microbiology</i> , 2003, 43, 83-95.	3.3	18
5	<i>Aspergillus alliaceus</i> , a new potential biological control of the root parasitic weed <i>Orobanch</i> . <i>Journal of Basic Microbiology</i> , 2014, 54, S93-101.	3.3	17
6	Airborne and soilborne microfungi in the vicinity Hamitabat Thermic Power Plant in Kırklareli City (Turkey), their seasonal distributions and relations with climatological factors. <i>Environmental Monitoring and Assessment</i> , 2010, 164, 221-231.	2.7	11
7	Indoor airborne fungal pollution in newborn units in Turkey. <i>Environmental Monitoring and Assessment</i> , 2017, 189, 362.	2.7	11
8	Pesta granule trials with <i>Aspergillus alliaceus</i> for the biocontrol of <i>Orobanch</i> spp.. <i>Biocontrol Science and Technology</i> , 2015, 25, 803-813.	1.3	9
9	Airborne microfungi in Oncology Service of Medical School Hospital of Trakya University. <i>Indoor and Built Environment</i> , 2015, 24, 771-776.	2.8	6
10	Is next generation sequencing an alternative to cultivation-based methods for investigating fungal diversity in indoor air samples?. <i>Aerobiologia</i> , 2020, 36, 433-440.	1.7	1