Hasan Goksel Ozdilek

List of Publications by Year in descending order

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1937685 1588992 10 76 4 8 citations g-index h-index papers 10 10 10 204 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Physical carrying capacity of a potential aquaculture site in the Mediterranean: the case of Sigacik Bay, Turkey. Environmental Science and Pollution Research, 2021, 28, 9753-9759.	5.3	4
2	Ambient Air Quality and General Health Outcomes in Nigde (Turkey) between 2011 and 2017. Iranian Journal of Public Health, 2021, 50, 1963-1972.	0.5	0
3	Assessment of The Annual European eel (Anguilla Anguilla Linnaeus, 1758) Catches In Three Suggested Major Monitoring areas To Support The development of eel fishery management system In Turkey. Journal of Applied Ichthyology, 2020, 36, 924-931.	0.7	2
4	Ambient air quality and asthma cases in NiÄŸde, Turkey. Environmental Science and Pollution Research, 2013, 20, 4225-4234.	5.3	19
5	Effect of kiln dust from a cement factory on growth of Vicia faba L. Journal of Environmental Biology, 2012, 33, 525-30.	0.5	3
6	Distribution of heavy metals in vegetation surrounding the Blackstone River, USA: considerations regarding sediment contamination and long term metals transport in freshwater riverine ecosystems. Journal of Environmental Biology, 2007, 28, 493-502.	0.5	2
7	An Analogy on Assessment of Urban Air Pollution in Turkey Over the Turn of the Millennium (1992‰2001). Environmental Monitoring and Assessment, 2006, 122, 203-219.	2.7	8
8	An investigation on physical, chemical, and bacteriological quality of municipally supplied and well waters of the towns and city centre in the province of NiÄŸde, Turkey. International Journal of Environmental Health Research, 2004, 14, 151-156.	2.7	6
9	Evaluation of Heavy Metals' (Cd, Cu, Ni, Ph, and Zn) Distribution in Sowing Regions of Potato Fields in the Province of NiÄŸde, Turkey. Water, Air, and Soil Pollution, 2004, 153, 173-186.	2.4	29
10	POTENTIAL ENVIRONMENTAL IMPACTS OF TUNA CAGE FARMING IN THE AEGEAN SEA. Aquatic Research, 0, , 61-72.	0.7	3