## Seyfettin

## List of Publications by Year in descending order

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840776 752698 25 446 11 20 citations h-index g-index papers 26 26 26 475 times ranked docs citations citing authors all docs

#	Article	IF	CITATIONS
1	Toxic marine microalgae and noxious blooms in the Mediterranean Sea: A contribution to the Global HAB Status Report. Harmful Algae, 2021, 102, 101843.	4.8	79
2	Phytoplankton as an Indicator of Improving Water Quality in the Golden Horn Estuary. Estuaries and Coasts, 2009, 32, 1205-1224.	2.2	43
3	Changes in biodiversity of the extremely polluted Golden Horn Estuary following the improvements in water quality. Marine Pollution Bulletin, 2006, 52, 1209-1218.	5.0	39
4	Potentially harmful microalgae and algal blooms in a eutrophic estuary in Turkey. Mediterranean Marine Science, 2015, 16, 432.	1.6	34
5	The blooms of a cyanobacterium, Microcystis cf. aeruginosa in a severely polluted estuary, the Golden Horn, Turkey. Estuarine, Coastal and Shelf Science, 2006, 68, 593-599.	2.1	33
6	Critical evaluation of wastewater treatment and disposal strategies for Istanbul with regards to water quality monitoring study results. Desalination, 2008, 226, 231-248.	8.2	22
7	Seasonal variations in the phytoplankton community in the north-eastern Sea of Marmara and a species list. Journal of the Marine Biological Association of the United Kingdom, 2009, 89, 269-276.	0.8	21
8	A study on phytoplankton following †Volgoneft-248' oil spill on the north-eastern coast of the Sea of Marmara. Journal of the Marine Biological Association of the United Kingdom, 2011, 91, 715-725.	0.8	21
9	Temporal and spatial variability of the potentially toxic <i>Pseudo-nitzschia</i> spp. in a eutrophic estuary (Sea of Marmara). Journal of the Marine Biological Association of the United Kingdom, 2017, 97, 1483-1494.	0.8	21
10	Presence of the diatom genus <i>Pseudo-nitzschia</i> and particulate domoic acid in the Golden Horn Estuary (Sea of Marmara, Turkey). Diatom Research, 2016, 31, 339-349.	1.2	14
11	A prolonged red tide of Heterocapsa triquetra (Ehrenberg) F. Stein (Dinophyceae) and phytoplankton succession in a eutrophic estuary in Turkey. Mediterranean Marine Science, 2015, 16, 621.	1.6	14
12	Influence of the extreme conditions on the water quality and material exchange flux in the Strait of Istanbul. Journal of Marine Systems, 2014, 139, 204-216.	2.1	13
13	Temporal variations in phytoplankton composition in the northeastern Sea of Marmara: potentially toxic species and mucilage event. Mediterranean Marine Science, 0, , .	1.6	13
14	Diversity and distribution of the planktonic diatom genus <i>Chaetoceros</i> (Bacillariophyceae) in the Golden Horn Estuary (Sea of Marmara). Diatom Research, 2017, 32, 309-323.	1.2	12
15	Planktonic diatom composition and environmental conditions in the Golden Horn Estuary (Sea of) Tj ETQq $1\ 1\ 0.$	784314 rg	gBT <sub>1</sub> /Overlock
16	Variations in abundance and diversity of phytoplankton in the surface waters of the Golden Horn Estuary (Sea of Marmara). Journal of the Marine Biological Association of the United Kingdom, 2019, 99, 279-290.	0.8	11
17	Opinions and comments on the benthic foraminiferal assemblage observed around the mineral submarine spring in Kuşadası (Aydın, Turkey). Marine Biodiversity Records, 2014, 7, .	1.2	9
18	Spring bloom of the raphidophycean Heterosigma akashiwo in the Golden Horn Estuary at the northeast of Sea of Marmara. Su Ürünleri Dergisi, 2016, 33, 201.	0.3	9

## SEYFETTIN

#	Article	IF	Citations
19	A research on coliform bacteria in the Golden Horn Estuary (Sea of Marmara, Turkey). , 0, 115, 199-206.		8
20	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2017, 17, .	0.9	6
21	Microalgal blooms in a eutrophic estuary (Golden Horn, Sea of Marmara) following a remediation effort. Botanica Marina, 2019, 62, 537-547.	1.2	6
22	Changes in phytoplankton composition of the Golden Horn Estuary (Sea of Marmara) following remediation. Journal of the Marine Biological Association of the United Kingdom, 2020, 100, 1053-1062.	0.8	3
23	Determination of phytoplankton composition by microscopy and HPLC-derived pigment analysis in the Sea of Marmara. Mediterranean Marine Science, 0, , 653.	1.6	2
24	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2018, 18, .	0.9	1
25	Assessment of phytoplankton group composition in the Golden Horn Estuary (Sea of Marmara, Turkey) determined with pigments measured by HPLC-CHEMTAX analyses and microscopy. Journal of the Marine Biological Association of the United Kingdom, 2021, 101, 649-665.	0.8	1