

# Koray Ozhan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2485462/publications.pdf>

Version: 2024-02-01

18  
papers

549  
citations

759233

12  
h-index

888059

17  
g-index

18  
all docs

18  
docs citations

18  
times ranked

863  
citing authors

#	ARTICLE	IF	CITATIONS
1	Marmara Deniziâ€™nin GeÅširdiÄŸi Biyojeokimyasal DeÄŸiÅŸimler BaÄŸlamÄ±nda 2021 MÄ¼silaj PatlamasÄ±, GÄ¼ncel BasĖlar ve Ä±ÄŸzÄ¼m Ä–nerileri. , 2021, , 249-268.		2
2	Marine phytoplankton responses to oil and dispersant exposures: Knowledge gained since the Deepwater Horizon oil spill. Marine Pollution Bulletin, 2021, 164, 112074.	5.0	35
3	Stratification strength and light climate explain variation in chlorophyll <sc><i></i></sc> at the continental scale in a European multilake survey in a heatwave summer. Limnology and Oceanography, 2021, 66, 4314-4333.	3.1	19
4	Trimethyl 4,4â€²,4â€²â€²-(ethene-1,1,2-triyl)tribenzoate. IUCrData, 2020, 5, .	0.3	1
5	Degradation of Bisphenol A in Natural and Artificial Marine and Freshwaters in Turkey. Bulletin of Environmental Contamination and Toxicology, 2019, 103, 496-500.	2.7	6
6	Temporal and Spatial Distributions of Bisphenol A in Marine and Freshwaters in Turkey. Archives of Environmental Contamination and Toxicology, 2019, 76, 246-254.	4.1	29
7	Assessment of trophic status of the northeastern Mediterranean coastal waters: eutrophication classification tools revisited. Environmental Science and Pollution Research, 2019, 26, 14742-14754.	5.3	21
8	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2018, 18, .	0.9	4
9	Temperature Effects Explain Continental Scale Distribution of Cyanobacterial Toxins. Toxins, 2018, 10, 156.	3.4	159
10	A European Multi Lake Survey dataset of environmental variables, phytoplankton pigments and cyanotoxins. Scientific Data, 2018, 5, 180226.	5.3	30
11	Induction of reactive oxygen species in marine phytoplankton under crude oil exposure. Environmental Science and Pollution Research, 2015, 22, 18874-18884.	5.3	16
12	How Were Phytoplankton Affected by the Deepwater Horizon Oil Spill?. BioScience, 2014, 64, 829-836.	4.9	62
13	Responses of sympatric <i>Karenia brevis</i> , <i>Prorocentrum minimum</i> , and <i>Heterosigma akashiwo</i> to the exposure of crude oil. Ecotoxicology, 2014, 23, 1387-1398.	2.4	16
14	Can Crude Oil Toxicity on Phytoplankton Be Predicted Based on Toxicity Data on Benzo(a)Pyrene and Naphthalene?. Bulletin of Environmental Contamination and Toxicology, 2014, 92, 225-230.	2.7	19
15	Relative Phytoplankton growth responses to physically and chemically dispersed South Louisiana sweet crude oil. Environmental Monitoring and Assessment, 2014, 186, 3941-3956.	2.7	55
16	Distinct responses of Gulf of Mexico phytoplankton communities to crude oil and the dispersant corexitâ® Ec9500A under different nutrient regimes. Ecotoxicology, 2014, 23, 370-384.	2.4	58
17	Ultra-Rapid Absorption of Recombinant Human Insulin Induced by Zinc Chelation and Surface Charge Masking. Journal of Diabetes Science and Technology, 2012, 6, 755-763.	2.2	12
18	Toxic Diatom <i>Pseudo-nitzschia</i> and Its Primary Consumers (Vectors). Cellular Origin and Life in Extreme Habitats, 2011, , 491-512.	0.3	5