

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