


PERSONAL INFORMATION

Name/Family Name:	Ömer KALIPÇI	
Title:	Laboratory Assistant	
Department:	Environmental and Resource Management	
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Birth Date/Place:	1993 - Erzincan	

EDUCATIONAL INFORMATION

Bachelor's Degree	
University	Anadolu University
Academic Unit	Sociology
Graduation Year	Ongoing

TASKS

Institution	Title	Year
Central Fisheries Research Institute, Trabzon	Laboratory Assistant	2012- Present

PUBLICATIONS

International Publications

SCI, SCI-expanded, SCI and AHCI Papers:

Kilic, M. B., Alkan, A., Fidan, D., Zengin, B., & Kalipci, O. (2018). Investigation of Discharge Levels of Dissolved Inorganic Nutrients From Yesilirmak River to The Black Sea. Journal of Environmental Protection and Ecology, 19(2), 547-557.

International Symposiums, Meetings and Conferences:

Oral Presentations:

Kilic, M.B., Alkan, A., Fidan, D., Zengin, B., Kalipci, O., (2017). Investigation of The Discharge Levels of Dissolved Inorganic Nutrients From Yeşilirmak River to The Black Sea, Protection of The Black Sea Ecosystem and The Sustainable Management of Maritime Activities (Promare), Costanta , Romania.

Poster Presentations:

Fidan, D., Zengin, B., Kalipci, O., Akbas, U., Kilic, M.B., 2015. Seasonal Distributions of Nutrients at South BlackSea (Trabzon-Değirmendere). 1st International Conference on Sea and Coastal Development in the Frame of Sustainability, (MACODESU-2015), 18-20 September 2015, Trabzon, Turkey. Abstract Book, p:211.

National Symposiums, Meetings and Conferences:

Poster Presentations:

Kasapoglu, N., Gokçe, G., Dereli, H., Olcek, Z. S., Erkan, S., Bal, H., Erbay, M., Atilgan, E., Ozcan Akpinar, G., Misir, D. S., Genc, Y., Kalipci, O. 2015. Effects of Fishing with Light on the Sustainable Fisheries 18. National Fisheries Symposium 1-4 September 2015 İzmir, Turkey.

PROJECTS

Finished Projects:

AB-Intelligent Oceanographically- Based Short Term Fishery Forecasting Applications (GOFORIT), Researcher (2015- 2018)

Current Projects:

PRIVATE SECTOR- Çayeli Copper Corporation, Büyükdere Monitoring Project, Researcher (2012-monitoring)

TAGEM- Determination of Terrestrial Pollution Effect to Coastal and Marine Ecosystem in Eastern Black Sea
Researcher (2014-monitoring)
TAGEM-Effects of Light Fishery to the Sustainable Fisheries , Researcher (2015-2019)
TAGEM-Monitoring of the Demersal Fish Stocks in the Black Sea, Researcher (2017-2019)
TAGEM- Determination of Potential Aquaculture Cultivation Areas in Seas-Researcher (2017-)
TAGEM- Monitoring to Ecological Quality Values in The Infralittoral Zone From Samsun To Hopa Region
Researcher (2018-2020)
TAGEM- Monitoring of Economic Pelagic Stocks in Black Sea ,Researcher (2016-)

OTHER

Editorial:

Turkish Journal of Fisheries and Aquatic Sciences - Technical Editor (2017-2018)
Genetics of Aquatic Organisms - Technical Editor (2017-2018)
Aquaculture Studies - Technical Editor (2017-2018)