


PERSONAL INFORMATION

Name/Family Name:	Dr. Gökhan ERİK	
Title:	Aquaculture Engineer	
Department:	Fisheries Management	
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Phone:	0462 341 10 53 * 3080	
Birth Date/Place:	15 Haziran 1979 – Araç/KASTAMONU	

EDUCATIONAL INFORMATION

Bachelor's Degree	
University Academic Unit Graduation Year	Ondokuz Mayıs University Fisheries Faculty of Sinop 2001
MSc	
University Academic Unit Graduation Year	Sinop University Institute of Sciences / Aquaculture 2005
PhD	
University Academic Unit Graduation Year	Sinop University Institute of Sciences / Aquaculture 2011

FOREIGN LANGUAGE

English	50 - (YDS)
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TASKS

Institution	Title	Year
Central Fisheries Research Institute, Trabzon	Engineer	2015-Present
Provincial Directorate of Food, Agriculture and Livestock-Zonguldak	Engineer	2009-2015
Ondokuz Mayıs University, Institute of Sciences-Sinop	Research Assistant	2005-2009

PUBLICATIONS

INTERNATIONAL PUBLICATIONS

SCI, SCI-expanded, SCI and E-SCI Papers:

Karayücel, S., Çelik, M. Y., Karayücel, İ., Erik, G., 2009. Growth and Production of Raft Cultivated Mediterranean Mussel (*Mytilus galloprovincialis* Lamarck, 1819) in Sinop, Black Sea. Turkish Journal of Fisheries and Aquatic Sciences, (10) 9-17pp.

Karayücel, S., Çelik, M. Y., Karayücel, İ., Erik, G., 2009. Development of Mussel (*M. galloprovincialis* L., 1819) Seed on Different Combined Collectors Used on Raft System, in Sinop, Black Sea. Journal of Animal and Veterinary Advances. 8 (4)/ 764-770pp.

International Symposiums, Meetings and Conferences:

-Oral Presentation

Dağtekin M., Çankaya A., Mısır D.S., Altuntaş C., Balçık Mısır G., Aydın E., **Erik G., 2017.** Economic Analysis of Rapa Whelk Fisheries, General Fisheries Commission for the Mediterranean (GFCM), Subregional Group on Stock Assessment in the Black Sea (SGSABS) 4-9 Dec 2017 Batumi, Georgia.

Erik G., Aydın, İ., Dağtekin M., Genç, Y., Çankaya A., Mısır D.S., Kutlu S., Balçık Mısır G., Özaydın E., Özkaya E., **2018.** Monitoring of Rapa Whelk Fisheries in the Black Sea. General Fisheries Commission for the Mediterranean (GFCM), Subregional Group on Stock Assessment in the Black Sea (SGSABS), 26 Nov-01 Dec 2018, Constanta, Romania.

Aydın, İ., **Erik G.,** Dağtekin, M., Genç, Y. **2018.** Rapa Whelk Biological Data. General Fisheries Commission for the Mediterranean (GFCM), Subregional Group on Stock Assessment in the Black Sea (SGSABS), Subregional Group on Stock Assessment in the Black Sea (SGSABS), 26 Nov-01 Dec 2018, Constanta, Romania.

Dağtekin M., Genç, Y., **Erik G.,** Mısır D.S., İlhan, S., Kasapoğlu, N., Altuntaş, C., Çankaya, A., Özsandıkçı, U., Ok, M., Zengin, M., Çağan, İ., Kalıpçı, Ö., Firidin, Ş., Özkaya, E., Özaydın, E., Gücü, A.C., **2018.** Monitoring of Demersal Stock Project in the Black Sea (DEMSTOK). General Fisheries Commission for the Mediterranean (GFCM), Subregional Group on Stock Assessment in the Black Sea (SGSABS), Subregional Group on Stock Assessment in the Black Sea (SGSABS), 26 Nov-01 Dec 2018, Constanta, Romania.

-Poster Presentation

Kideys, A.E., Karayücel, S., Bat, L., Sahin, F., **Erik G.,** Erdem, E. ve Aksu, H. **2007.** A New Method for the Invasive Whelk (*Rapana venosa*) Fishery in the Black Sea. (XXVIIIe Congres-Assamblee Plenière de la CIESM, 9-13 April 2007, Istanbul (Turkey)).

Kasapoğlu, N., Dağtekin, M., Ok, M., **Erik G.,** Mısır, D. S., Altuntaş, C., Özsandıkçı, U., Büyükdeveci, F., **2018.** Growth Characteristics and Distributions of Cartilaginous Species in the Black Sea Fish Forum, 10-14 Dec 2018, Italy.

NATIONAL PUBLICATIONS

National Papers:

Samsun, N., **Erik G.,** Kalaycı, F. ve Dalgıç, G. **2008.** Determination of Some Biological Characteristics of Rapa whelk (*Rapana venosa* Valenciennes, 1846) which were washed up onto a shore with Wave and Winds. Journal of Aquaculture Engineers Society, (32):30-33pp.

National Symposiums, Meetings and Conferences:

-Oral Presentation

Erik G., Karayücel, S., **2009.** Determination of the Growth Performance of Rapa whelk Collected from the Middle Black Sea Region. 15th National Fisheries Symposium, 1-4 July 2009, Rize.

Erik G., Dağtekin, M., Kutlu, S., Mısır, D. S., Genç, Y., Özkaya, E., Özaydın, E., Balçık, Mısır, G., Çankaya, A. **2017.** Monitoring of Rapa whelk (*Rapana venosa* Valenciennes, 1846) Fisheries in the Black Sea. 19th National Fisheries Symposium, 12-15 September 2017, Sinop.

Genç, Y., Dağtekin, M., Mısır, D.S., Başçınar, N. S., İlhan, S., **Erik G., 2018.** Changes in Anchovy Fisheries in the Black Sea Coast of Turkey from 2011 to 2018 Fishing Seasons, 6th Anchovy Workshop, 04 May 2018, Trabzon.

-Poster Presentation

Erik G., Karayücel, S., Karayücel, İ., **2007.** The Determination of Food Consumption of Whelk (*Rapana venosa* Valenciennes., 1846) Fed by The Mediterranean Mussel (*Mytilus galloprovincialis* Lamarck., 1819) Under Laboratory Conditions. XIV. National Fisheries Symposium, 4-7 September 2007 Muğla.

Çulha, M., **Erik G.,** Öksüz, İ., **2008.** Some Biometric Measurements of Mediterranean Mussel (*Mytilus galloprovincialis* Lamarck., 1819) Facies Distributing in Sinop Peninsula. II. National Congress of Malacology (International Participation) 8-10 October 2008 Adana.

Çulha, M., **Erik G.,** Çulha, S.T., Çelik M.Y., ve Öksüz, İ., **2008.** Marine Molluscan Species of Kastamonu (Abana, Çatalzeytin) and Sinop (Ayancık, Türkeli) Provinces. II. National Congress of Malacology (International Participation) 8-10 October 2008 Adana.

PROJECTS

A Research on the Adaptation, Feeding and Development of European Oyster (*Ostrea edulis*) in the Black Sea, **Researcher** (2009-2010).

Development of a Suitable Fishing Gear for the Optimum Fishing of the Rapa whelk (*Rapana thomasiana*) that has Economic Importance in the Black Sea and Determination of Basic Biological Properties, **Researcher** (2006-2009).

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

Monitoring of Rapa whelk (*Rapana venosa* Valenciennes, 1846) Fisheries in the Black Sea, **Project Leader** (2016-2017).

Monitoring of the Commercial Pelagic Fish Stocks in the Black Sea, **Researcher** (2016-).

Monitoring of the Demersal Fish Stocks in the Black Sea, **Researcher** (2017-2019).

Establishment of Genebank Database, **Researcher** (2017-2022).

OTHER