


PERSONAL INFORMATION		
Name	Mehmet PAZAR	
Degree	Fisheries Engineer	
Birth place and date	Isparta - 1980	
Branches	Aquaculture	
Areas of interest	Medicinal Leech	

CONTACT INFORMATION	
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Academic Links	

EDUCATION INFORMATION			
Degree	University - Department	Date	Thesis Title
M.A.	Isparta University of Applied Sciences Faculty of Fisheries, Aquaculture Department	2016-2019	The Effects Of Soybeen Phytoestrogen On Reproduction And Growth Performance Of <i>Pseudotropheus Socolofi</i>
B.A.	Ondokuz Mayıs University Sinop Faculty of Fisheries	2001-2005	-

FOREIGN LANGUAGE DOCUMENTS			
Language	Test Type	Score	Date
English			

INSTITUTION INFORMATION		
Date	Degree	Affiliation
2016-	Engineer	Fisheries Research Institute, Eğirdir
2012-2016	Engineer	Directorate of District Food Agriculture and Livestock, Eğirdir / ISPARTA
2009-2012	Engineer	Directorate of District Food Agriculture and Livestock, Arpaçay / KARS
2008-2009	Teacher	Maritime Vocational High School, Köyceğiz / MUĞLA
2006-2008	Engineer	BÜTAŞ INC. Fethiye / MUĞLA

PUBLICATIONS	

Books or Book Parts**Poster or Oral Presentations in National Symposium/Congress****Poster or Oral Presentations in International Symposium/Congress**

-Seval BAHADIR KOCA, Mehmet PAZAR, Bekir ATAR, Mehmet NAZ, Nalan Özgür YİĞİT,2017. Investigation of the Usability as an Fish Feed and Cultivation Ability of Niger (*Guizotia abyssinica* Cass.)Seed in Our Country, LimnoFish-2017, 1th International Symposium on Limnology and Freshwater Fisheries, 4-6 October, Eğirdir-Turkey.

GRADUATE THESIS SUPERVISED**Master Thesis (Co-Advisor)****PROJECTS**

Date	Supporter Foundation	Project Title	Task
2015- 2018	General Directorate of Agricultural Research And Policies	The Effect of Adding Prebiotic Inulin, Chitosan and Probiotic Bacterium <i>Bacillus subtilis</i> to diet on <i>Astacus leptodactylus</i> Juveniles	Assistant Researcher
2015- 2017	General Directorate of Agricultural Research And Policies	Investigating the Effect of Melatonin and Serotonin on Survival Rate, Growth Performance, Shell Change, Body Composition and Immune System of <i>Astacus leptodactylus</i> (Eschscholtz, 1823) Juveniles	Assistant Researcher
2017-2020	General Directorate of Agricultural Research And Policies	Environmental Impact of Farms Making Trout Farming	Assistant Researcher
2017-2018	General Directorate of Agricultural Research And Policies	Evaluation of Adıgüzel and Cindere (Denizli) Dam Lake Water Quality for Trout Culture and Estimating of Carrying Capacity	Assistant Researcher
2018-2020	General Directorate of Agricultural Research And Policies	Rainbow Trout (<i>Oncorhynchus mykiss</i>) Using Ginger (<i>Zingiber officinale</i>) in Puppies and Rootstocks	Assistant Researcher

2020-2021	General Directorate of Agricultural Research And Policies	Determination of Carrying Capacities of Water Resources in Beyağaç District of Denizli Province	Assistant Researcher
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TRAINING

Learner

Certificate

SCIENTIFIC ACTIVITIES

Tasks of Symposium, Congress, Workshop etc.

- 1th International Symposium on Limnology and Freshwater Fisheries, 4-6 October, Eğirdir-Turkey.

TASK IN ACADEMIC JOURNALS

Referee/Editor in Journals

-LimnoFish (Journal of Limnology and Freshwater Fisheries Research) (Mizanpaj Editör)

OTHERS ACTIVITIES

Work/task activity/responsibility/events/membership

Trade Union of Agriculture and Forest Civil Servants Association (TOÇ BİR – SEN) Institution Representation