


PERSONEL INFORMATION		
Name Surname	Hasan ÇAL	
Title	Agricultural Engineer , MSc	
Telephone	+90 312 651 51 56 / 230	
E-mail	hasan.cal@tarimorman.gov.tr	
Bird date and Place	1991-DENİZLİ / TURKEY	

EDUCATION	
Master of Science, MSc	
University	University of Nottingham
Department/Year	Biosciences- Animal Nutrition / 2020
Master Thesis /Supervisor	The role of onset of lay and egg mass prior to peak lay on the subsequent appetite and bodyweight development of laying hens. / Assoc. Prof. Cormac O'Shea
Master of Science, MSc	
University	Süleyman Demirel University
Department/Year	Graduate school of natural and applied sciences – Animal Science/2017
Master Thesis /Supervisor	Determining the effects of egg weight, shape, volume and surface area on incubation performance in Japanese quails / Prof. Dr. Sedat AKTAN
Master Seminar / Supervisor	Practical use of sex-linked inheritance in poultry breeding./ Prof. Dr. Sedat AKTAN
Bachelor of Science	
University	Süleyman Demirel University
Department/Year	Faculty of Agriculture – Plant Protection (Double Major) / 2014
Bachelor of Science	
University	Süleyman Demirel University
Department/Year	Faculty of Agriculture – Animal Science / 2013

OTHER EDUCATION	
University	Hacettepe University
Department/Year	School of Foreign Languages (English) / 2019

FOREIGN LANGUAGE				
Foreign language/ Degree	YDS	YÖKDİL	TOEFL	IELTS
English				6,0

PERSONAL EXPERIENCES
2021- Agricultural Engineer / Poultry Research Institute

PROJECTS (as researcher or assistant researcher)
<ol style="list-style-type: none"> Effects of fulvic acid on ensiling properties of alfalfa (<i>Medicago sativa L.</i>), Süleyman Demirel University, Isparta / Türkiye, 2011. (Tübitak 2209) Determining the effects of egg weight, shape, volume and surface area on incubation performance in Japanese quails, Süleyman Demirel University, Isparta / Türkiye, 2015. (BAP) The role of onset of lay and egg mass prior to peak lay on the subsequent appetite and body weight development of laying hens, University of Nottingham, Nottingham / United Kingdom, 2020. Yerli Krem Rengi Hibritlerin Üretilmesi. (General Directorate of Agricultural Research and Policies / 2020 - Going on) Tavukçuluk Araştırma Enstitüsü Tarafından Geliştirilen Ticari Yumurtacı Hibritlerin Verim Özelliklerinin Güncellenmesi (General Directorate of Agricultural Research and Policies / 2020 - Going on) Breeding studies on layer pure lines (General Directorate of Agricultural Research and Policies / 2021-Going on)
PUBLICATIONS
<ol style="list-style-type: none"> Çal, H., AKTAN, S. 2021. "The Effects of Egg Weight, Shape, Volume and Surface Area in The Course of Incubation and Emerged Chick Weight in Japanese Quails" Isparta Uygulamalı Bilimler Üniversitesi Ziraat Fakültesi Dergisi, 16, (1) 17-25. Adıyaman, E., Çal, H., Keskin, G., Ayhan, V. 2014. "Effects of fulvic acid on ensiling properties of alfalfa (<i>Medicago sativa L.</i>)", Tarım Bilimleri Araştırma Dergisi, 7 (2), 60-3.
ATTEND NATIONAL AND INTERNATIONAL CONGRESS
<ol style="list-style-type: none"> Society of Feed Technologists (SFT) NextGen Conference, Coventry, UK, 2020