


| PERSONEL INFORMATION |                             |
|----------------------|-----------------------------|
| Name Surname         | Hasan CAL                   |
| Title                | Agricultural Engineer, MSc  |
| Telephone            | 0 (312) 651 5156 / 230      |
| E-mail               | hasan.cal@tarimorman.gov.tr |
| Bird date and Place  | 1991-DENİZLİ / TURKEY       |



| EDUCATION                     |  |
|-------------------------------|--|
| <b>Master of Science, MSc</b> |  |
| 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 |
| <b>Master of Science, MSc</b> |  |
| 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  |
| <b>Bachelor of Science</b>    |  |
| University                    | Süleyman Demirel University  |
| Department/Year               | Faculty of Agriculture – Plant Protection (Double Major) / 2014  |
| <b>Bachelor of Science</b>    |  |
| 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)

1. Effects of fulvic acid on ensiling properties of alfalfa (*Medicago sativa L.*), Süleyman Demirel University, Isparta / Türkiye, 2011. (Tübitak 2209)
2. Determining the effects of egg weight, shape, volume and surface area on incubation performance in Japanese quails, Süleyman Demirel University, Isparta / Türkiye, 2015. (BAP)
3. 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.
4. Yerli Krem Rengi Hibritlerin Üretilmesi. (**TAGEM**)
5. Yumurtacı Saf Hatlarda Islah Çalışmaları (**TAGEM**)
6. Tavukçuluk Araştırma Enstitüsü Tarafından Geliştirilen Ticari Yumurtacı Hibritlerin Verim Özelliklerinin Güncellenmesi (**TAGEM**)

## PUBLICATIONS

- 1- Adıyaman, E., Çal, H., Keskin, G., Ayhan, V. 2014. "Effects of fulvic acid on ensiling properties of alfalfa (*Medicago sativa L.*)", Tarım Bilimleri Araştırma Dergisi, 7 (2), 60-3.

## ATTEND NATIONAL AND INTERNATIONAL CONGRESS

- 1- Society of Feed Technologists (SFT) NextGen Conference, Coventry, UK, 2020