

PERSONAL INFORMATION		
Name Surname	ŞerminYURTOĞULLARI	
Title	Agricultural Engineer. M.Sc	
Phone Number	+ 90 312 6515171	
E-mail	sermin.yurtogullari@tarim.gov.tr	
Bird date and Place	1970-Ankara	

EDUCATION	
Master	
University	Ankara University
Department/Year	Graduate School of Natural and Applied Sciences Department of Animal Science/2012
Master Thesis /Supervisor	Effect of egg shell color on some Egg quality traits and hatchability /Prof. Dr. Okan ELİBOL
Master Seminar / Supervisor	Prof. Dr. Okan ELİBOL
Licence	
University	Ankara University
Department/Year	Faculty of Agriculture Department of Animal Science /1994

FOREIGN LANGUAGE				
Foreign language/ Degree	KPDS	ÜDS	TOEFL	IELTS
English			-	-

EMPLOYMENT		
Title	Institutions	Date
Agricultural Engineer	Poultry Research Institute	1996-

PUBLICATIONS
ARTICLES & PAPERS
Articles published in journals included in SCI, SCI expanded
1. Durmus, I., Goger, H., Demirtas, S E., Yurtogullari, S. 2010. Comparison of rapid and slow feathering egg layers with respect to egg production and hatchability parameters. Asian Journal of Animal and Veterinary Advances, Volume: 5, Number: 1, P: 66-71.

2. Goger, H., **Yurtogullari, Ş.**, Demirtas, S E. 2010. Effects of Applied Index Selection Approach on Egg Production Traits in Two Pure Breed Brown Egg Layers. Trends Anim Vet Sci J. 1(2):75-78.
3. Durmus, I., Goger, H., Demirtas, S E., **Yurtogullari, S.** 2012. Production traits and hatching of a Barred Rock 1 pure line, its feather sexable strains and their crosses. Animal production science, 52 (10): 945-948.
4. Goger, H., Demirtas, S E., **Yurtogullari, S.** 2014. Developments in the performance of brown egg layer parental stocks for superior hybrid. Turk. J. Vet. Anim. Sci, 38: 546-551.
5. Goger, H., Demirtas, S E., **Yurtogullari, S.** 2016. A selection study for improving eggshell colour in two parent lines of laying hens and their hybrids. Italian Journal of Animal Science, P: 1-6

Published in other journals, symposium and congress

1. Goger, H., **Yurtogullari, Ş.**, Akman, N. 2007. Selection for Egg Production Traits in Pure-bred Brown Egg Layers. Journal of Poultry Research, 7 (1): 5-9.
2. Goger, H., **Yurtogullari, S.**, 2008. Selection for Egg Production Traits in Pure-Bred Brown Egg Layers. 30 June – 4 July 2008, Brisbane/Australia. World's Poultry Science Journal, XXIII World's Poultry Congress 2008 Book of Abstracts, 64: 540.
3. Goger, H., **Yurtogullari, S.**, Demirtas, S E., 2010. Heritabilities and Genetic Correlations of Egg Production Traits in a Pure Leghorn Line. World Poultry Science Journal, xiiith European Poultry Conference, 66: 613, (ISSN NUMBER: 0043-9339).
4. Durmus, I., Goger, H., Demirtas, S E., **Yurtogullari, S.**, 2010. Comparison of egg production and incubation traits of fast and slow feathering laying hens. Poultry Congress' 2010, P: 87, Kayseri. [http:// etkinlik. erciyes. edu. tr/ afis/ program _ kitapciklari. pdf](http://etkinlik.erciyes.edu.tr/afis/program_kitapciklari.pdf).
5. Demirtas, S E., **Yurtogullari, S.**, Goger, H., 2010. Estimation of genetic parameters for egg production traits in a laying white pure line. Poultry Congress'2010, Kayseri. http://etkinlik.erciyes.edu.tr/afis/program_kitapciklari.pdf.
6. Durmuş, İ., Göger, H., Demirtaş, Ş.E., **Yurtoğulları, Ş.** Production traits and hatching of a Barred Rock 1 pure line, its feather sexable strains and their crosses. 24th International Scientific- Expert Conference of Agriculture and Food Industry, September 24-28, Sarajevo, (2013).
7. Kahraman, Z., Erdoğan, Ş., **Yurtoğulları, Ş.**, Onbaşlar, E.E. 2015. Effects of Different Oils in Breeding Layer Diets on Performance, Hatchery Characteristics and Chick Quality. The Potential For Poultry Production in Developing Countries 15-18 October 2015. Antalya
8. Demirtas, S E., Goger, H., **Yurtogullari, S.**, 2015. Development of strains allowing to gender discrimination by feathering rates from pure lines at Poultry Research Institute. The Potential for Poultry Production in Developing Countries Congress, 15-18 October 2015, Antalya.

PROJECTS

Completed Projects Assisted by Şermin YURTOĞULLARI

1. Goger, H., **Yurtogullari, S.**, Erdurmus, C., 2003. Production by Inbreeding in Selection of Layer Breeder Pure Lines Imported from Canada. (Republic of Turkey Ministry and Rural Affairs General Directorate of Agricultural Research, Project number: 97-13-03-009).
2. Goger, H., Boga, A G., Kocanaogullari, S., Demirtas, S E., Demir, S., **Yurtogullari, S.**, 2010. Development of Dam and Sire (Grand Parent) Lines from Pure Lines with Some Superior Traits. (TUBITAK 1001 Project, Number: 107O579)
3. Goger, H., Demirtas, S E., **Yurtogullari, S.**, Boga, A G., Kocanaogullari, S., Akman, N. 2016. Breeding Layer Pure Lines at Poultry Research Institute of Ankara and Studies to Obtain Parents and Hybrids from Pure Lines (Republic of Turkey Ministry and Rural Affairs General Directorate of Agricultural Research, Project number: TAGEM / HAYSÜD /11 /13 /02 /01).
4. Goger, H., Demirtas, S E., **Yurtogullari, S.**, Kocanaogullari, S., Aygoren, H., Akman, N. Development white egg layer parents according to feathering rate. (2019 Republic of Turkey Food, Agricultural and Livestock Ministry/General Directorate of Agricultural Research and Policies, Project number: TAGEM / HAYSÜD / 14 / 06 / 01 /09- **Going on**)
5. Goger, H., Demirtas, S E., **Yurtogullari, S.**, Tasdemir, A N., Yildirim, U., Aygoren, H., Kılinc, A A., Ertekin, B., Akman, N. Breeding Studies on Layer Pure Lines at Ankara Poultry Research Institute. (2021 Republic of Turkey Food, Agricultural and Livestock Ministry/General Directorate of Agricultural Research and Policies. (**Going on**))
6. Mizrak, C., Göger, H., Demirtas, S E., **Yurtogullari, S.** 2010. Breeding Pure Line Laying Hens at the Poultry Research Institute of Ankara, Using These Pure Lines, Obtained Parents and Hybrids, Determined Their Egg Production Performance. (Republic of Turkey Ministry and Rural Affairs General Directorate of Agricultural Research, Project number: TAGEM/ HAYSÜD /05 /12 /01 /01).
7. Demirtas, S E., Goger, H., **Yurtogullari, S.** Development of strains allowing to gender discrimination by feathering rates from pure lines at Poultry Research Institute. (2015- Republic of Turkey Ministry and Rural Affairs General Directorate of Agricultural Research, Project number: TAGEM/HAYSÜD/11/13/02/03).
8. Demirtas, S E., Goger, H., **Yurtogullari, S.**, 2013. Improvements of egg shell color in Barred I and Rhode Island Red I pure lines. Republic of Turkey Ministry and Rural Affairs General Directorate of Agricultural Research, Project number: TAGEM/ HAYSÜD /10 /13 /02 /03).
9. Demirtas, S E., Goger, H., Kocanaogullari, S., **Yurtogullari, S.**, Cedden, F., Ertekin, B. Description of some spermatological characteristics and testosterone hormone levels in pure line White Leghorn cocks. (2016 Republic of Turkey Food, Agricultural and Livestock Ministry/General Directorate of Agricultural Research and Policies, Project number: TAGEM / HAYSÜD /11 /13 /02 /01 -**Going on**)

ATTENDED NATIONAL AND INTERNATIONAL CONGRESS AND SYMPOSIUM

1. Poultry Congress 27-9 Ekim 2010. Kayseri

NATIONAL AND INTERNATIONAL MEMBERSHIP