



TAGEM
R&D AND INNOVATION

GAP INTERNATIONAL AGRICULTURAL
RESEARCH AND TRAINING CENTER



MUSTAFA OKAN, MSc Agricultural Engineer

EDUCATION

- PhD**
2018-continue
Dicle University
Field Crops
 - MSc**
2013-2015
Bingöl University
Field Crops
 - Bachelor's Degree**
Harran University
Faculty of Agriculture
- LANGUAGE** English YÖKDİL 61,25 / YDS 51,25

CAREER

- 2019....Agricultural Engineer, GAP International Agricultural Research and Training Centre
- 2010-2019, Engineer, Diyarbakır /Bismil Directorate of Provincial Agriculture and Forestry

ABOUT ME

He was born in 1985 in Diyarbakır. He graduated from Harran University Faculty of Agriculture in 2009. In 2015, he completed his master's degree at Bingöl University, Department of Field Crops. He continues PhD studies at Dicle University, Faculty of Agriculture.

He is currently working on the breeding and genetics of Cool Climate Cereals.

CONTACT



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MUSTAFA OKAN, MSc

Agricultural Engineer



▪ **PROJECTS**

▪ **Ongoing Projects**

1. The determination of DNA markers related to high Heat Stress and relating morphological and physiological characters being selection criteria in some durum wheat landraces (Head of Project)
2. Bread Wheat Breeding Researches in Southeastern Anatolia Region (Researcher)
3. Durum Wheat Breeding Researches in Southeastern Anatolia Region (Researcher)
4. Barley Breeding Researches in Southeastern Anatolia Region (Researcher)

▪ **PUBLICATIONS**

▪ **Articles Published in National Journals**

- Coşkun Y., Ünsal N., Özberk İ., Coşkun A., **Okan M.**, Balyemez Ö., (2009). Estimation of heritability for some characteristics in Durum wheat through variance component, Journal of the Faculty of Agriculture of Harran University.
- Başaran, M., Karaman, M., **Okan, M.**, Bilge, U., Doğan, O., (2020). Interaction of Quality Characteristics with Grain Yield and Selection of Appropriate Genotype in Bread Wheat (*Triticum aestivum* L.), ISPEC Journal of Agricultural Sciences 4 (3), 609-622
- Karaman, M., Başaran, M., Erdemci, İ., **Okan, M.**, (2021). Evaluation of Some Agricultural Characteristics of Bread Wheat (*Triticum aestivum* L.) Genotypes Based on Augmented Experimental Design in Diyarbakır Rainfall Conditions, Mus Alparslan University Journal of Science

▪ **International Papers, Seminars, etc.**

▪ **OTHER PUBLICATIONS**

▪ **Ph.D. Thesis, Master Thesis, Reports, Books etc.**

1. **Okan, M., 2015.** Determination Of Yield And Quality Features Of Some Silage Corn Varieties In Diyarbakir-Bismil Conditions. Bingol University, Faculty of Agriculture, Department of Field Crops, Master Thesis, Bingol.



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TAGEM
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Membership, Training, Course, Meeting, Congress, Symposium and Other Activities

1. Bioinformatics (Fragment Analysis Training)
2. Plant Genome analysis Training
3. National and International Ar-Ge Project preparing Training
4. Organic agriculture Training
5. Integrated Struggle Intensive Vegetable Training
6. General Viticulture Training
7. Occupational health and safety Training
8. Harvester Controller Training

