



TAGEM
R&D AND INNOVATION

GAP INTERNATIONAL AGRICULTURAL RESEARCH
AND TRAINING CENTER/ DİYARBAKIR

SEVDA KILIÇ

Agricultural Engineer

EDUCATION

- **Assoc. prof**
- **PhD**
- **MSc** Siirt University
2015-2016 institute of science
- **Bachelor's Degree** Yüzüncü Yıl University
1995-1999 Faculty of Agriculture

LANGUAGE English YÖKDİL 48,75

CAREER

- 2005-2007, Engineer, Provincial Directorate of Agriculture and Forestry – BATMAN
- 2007- GAP International Agricultural Research And Training Center/ DİYARBAKIR

ABOUT ME

He was born in 1977 in Batman Province Kozluk District. In 1999, he graduated from Yüzüncü Yıl University, Faculty of Agriculture.

He works as a Researcher in the Warm Climate Cereals Unit.

CONTACT



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▪ **PROJECTS**

▪ **Projects Conducted**

1. Determination of the Most Appropriate Tillage Method in Second Crop Corn Agriculture in Diyarbakir Conditions, Researcher in the project
2. The Effects Of Different Sowing Times On Fresh Ear And Kernel Yield And Some Agronomic Characteristics Of Different Sweet Corn (zea mays saccharata sturt) Varieties in Diyarbakir. Project leader
3. The Research Of The Potentialities Of Organical Agriculture In Rice Farming and Comparison With Conventional Agriculture In Diyarbakir Area. Researcher in the project
4. Determination Of Some Sugar Sorghum Varieties Of Yield And Yield Components As The Main Product And Second Product Project leader,
5. The Effect of Different Narrow Row and Double Row Cultivation Techniques on Yield, Yield Components and Some Soil Properties in Corn, Researcher in the project
6. Effect of Different Sowing Spacings and Nitrogen Doses to Yield and Yield Components in Corn (Zea mays L.) in Diyarbakir conditions, Project leader
7. National Maize Integrated Crop Management Regional Yield And Adaptation Researches. Researcher in the project,

▪ **Ongoing Projects**

1. National Maize Integrated Crop Management Regional Yield And Adaptation Researches. Researcher in the project, (2020-2024)
2. Determination the Effect of Different Sowing Time on Yield and Quality Characteristics of Some Pop Corn (Zea mays everta L.) Varieties in Diyarbakir Conditions, Project leader (2022-2023).

▪ **PUBLICATIONS**

▪ **INTERNATIONAL ARTICLES AND PAPERS**

▪ **Articles Published in International Journals**

1. Kahraman Ş., Atakul Ş. ve Kılınç S. 2015. Determination Of a Single Hybrid Corn Genotypes Performance In Diyarbakır Conditions , DUFED 4(2) 77-82, Diyarbakır
2. Atakul Ş., Kahraman Ş. ve Kılınç S. 2016. Determination Of Some Silage Maize Genotypes Yield and Yield Components As Second Crop in Diyarbakır Conditions, DUFED.5(2) 47-50, Diyarbakır
3. Atakul Ş., Kılınç S. ve Kahraman Ş. 2017. Determination of Yield and Yield Components of Some Kernel Corn Genotypes In Diyarbakır Main Crop Conditions. Journal of Bahri Dagdas Crop Research 6 (1):35-47, Konya
4. Alp A., Kahraman Ş., Atakul Ş. ve Kılınç S. 2018. Research On Cultivation Potentialities of 'Local Karacadag' and 'Osmancık-97' Rice Varieties In Organic Agricultural Conditions. Applied Ecology and Environmental Research 16(3):2861-2872, Budapest, Hungary (SCIExpanded)
5. Kılınç S., Karademir Ç., Ekin Z. (2018) Determination of Yield and Quality Characteristics in Some Maize (Zea mays L.) Varieties, KSU Journal of Agriculture and Nature,21(6):809-816 Kahramanmaraş
6. Kahraman Ş., Atakul Ş., Kılınç S., 2019. Structural Status of Paddy Agriculture in Diyarbakır Region. Journal of Bahri Dagdas Crop Research. 8 (1):81-90, Konya
7. Kılınç S., Atakul Ş., Kahraman Ş., Aktaş H., Erdemci İ., Avşar Ö., Gül İ.(2021).The Effect of Different Sowing Times on Fresh Ear Yield and Yield Components in Sweet Corn (Zea Mays L. Saccharata Sturt.) Varieties, Journal of Applied Life Sciences and Environment Vol. LIV, Issue 2 (186)183-199,Moldovia
8. Atakul, Ş., Kahraman, Ş., Kılınç, S. (2021). Determination of Yield and Yield Components of Some Sweet Corn Genotypes in Main Crop Conditions. International Journal of Eastern Mediterranean Agricultural Research, 4(1):32-39.
9. Kılınç S., Atakul Ş. ve Kahraman Ş. 2021. Evaluation of Some Inbred Corn Lines in Diyarbakır Conditions. DUFED 10(1) 35-46, Diyarbakır.
10. Kahraman Ş., Atakul Ş., Kılınç S., 2021. Determination of Yield and Yield Components of Some Corn Variety Candidates in Diyarbakır Main Crop Conditions. Journal of Bahri Dagdas Crop Research 10 (2): 138-144.

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

11. Kılınç S., Atakul Ş., Aktaş H., Yılmaz Y., Gürsoy S., Kılıç H., Gül İ., 2014. The Effect of Direct Sowing and Different Tillage Methods on Some Physical Properties of Soil in Wheat - Corn Rotation System International Mesopotamia Agriculture Congress / 22-25 September, Diyarbakır.
12. Atakul Ş., Kılınç S., Aktaş H., Yılmaz Y., Gürsoy S., Kılıç H., Gül İ., 2014. Effect of Different Tillage Methods on Yield and Yield components of II.Crop Corn under Diyarbakır Ecological Condition International Mesopotamia Agriculture Congress / 22-25 September, Diyar



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13. Kahraman Œ., Alp A., Atakul Œ. and KiliŒ S. 2014. The Research Of The Potentialities Of Organical Agriculture In Rice Farming In Diyarbakir Area. International Mesopotamia Agriculture Congress / 22-25 September, Diyarbakir. S, 252-257.
14. KiliŒ S., Atakul Œ. and Kahraman Œ. 2014. Determination Of Some Hybrid Maize Genotypes Adaptation and Consistency Capabilities. International Mesopotamia Agriculture Congress / 22-25 September, Diyarbakir. S, 418-423.
15. Kahraman Œ., KiliŒ S., and Atakul Œ. 2014. Determination Of a Single Hybrid Corn Genotypes Performance In Diyarbakir Conditions. International Mesopotamia Agriculture Congress / 22-25 September, Diyarbakir. S, 467-472.
16. Atakul Œ., Kahraman Œ. and KiliŒ S. 2014. Determination Of Some Kernel Maize Genotypes Yield and Yield Components A Main Crop In Diyarbakir Conditions. International Mesopotamia Agriculture Congress / 22-25 September, Diyarbakir. S, 387-392.
17. KiliŒ S., Karademir Œ., Ekin Z. 2017. Investigation Of Relation Between Some Physiological Parameters and Yield in Maize (zea mays L.) VIII International Scientific Agriculture Symposium "AGROSYM 2017" 05-08 Ekim, Jahorina, S,750
18. Atakul Œ., Kahraman Œ. and KiliŒ S. 2019. Determination of Adaptation of Hybrid Corn Genotypes in Main Crop Conditions. INTERNATIONAL EUROASIA Congress on Multidisciplinary Studies-III. April 4-7, 2019, Gaziantep/Turkey. S, 1787-1888.
19. Kahraman Œ., Atakul Œ., KiliŒ S., Alp A., Duman M., Baran B., Őzaslan C. 2021. Comparison of different sowing methods in organic and conventional rice farming. III. International Agricultural, Biological & Life Science Conference, September 1-3, 2021, Edirne, Turkey. S,38.

▪ **NATIONAL ARTICLES AND PAPERS**

▪ **Articles Published in National Journals**

1. Kahraman Œ., Atakul Œ., KiliŒ S., 2017. Determination of Adaptation of Candidate Hybrid Corn Genotypes in Diyarbakir Main Crop Conditions . Journal of Central Research Institute for Field Crops, 2017, 26 (2): 153-160, Ankara
2. Kahraman Œ., Atakul Œ., KiliŒ S., Alp A., Duman M., Baran B., Őzaslan C. 2021. Investigation of organic agriculture opportunities in rice cultivation and comparison with conventional agriculture. Toprak Bilimi ve Bitki Besleme Dergisi 9(2) 54 – 61, Ankara.

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

3. Sezar, M.C., Őzbey, A, E., Esmeray, M., Cengiz, R., Duman, A., Akarken, N., Atakul, Œ., KiliŒ, S., Kahraman, Œ., Tezel, M., Arıcı, R.Œ., 2015. Performances of Candidates Some Sweet Corn Varieties In Different Locations 11. Field Crops Congress, 07-10 September 2015, Œanakkale Onsekiz Mart University, Œanakkale. S, 223-225.



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4. Kahraman Ş., Atakul Ş. and Kılınç S. 2016. No-Tilled Rice farming in Diyarbakır Area. Bursa Agriculture Congress, 13-15 October, 2016, Bursa. S, 204-211.
5. Sezar, M.C., Cengiz, R., Esmeray, M., Akarken, N., Duman, A., Özbey, A. E., Tezel, M., Atakul, Ş., Kılınç, S., Kahraman, Ş., 2017. Performances of Candidates Some Sweet Corn Varieties In Different Locations 12. Field Crops Congress, 12-15 September 2017, Sütçü İmam University, Kahramanmaraş. S, 45.

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

1. Training on Ridge Planting, Reduced Tillage and Plant Growing Techniques in Arid Conditions(2009)
 2. Molecular Biology Applications Training (2014)
 3. HORIZON 2020 Project Preparation Applied Training (2016)
 4. Better Cotton Practises Training(2017)
 5. Project Cycle Management(2017)
 6. Statistics Software Program (SPSS) Training (2017)
 7. Seed Variations, Harvest Techniques and New Technologies(2017)
 8. Basic Bioinformatics, Primer Design and BLAST Theoretical and Practical Training(2019)
- **Congress and Symposium**
9. Organizing Committee Member, International Mesopotamia Agriculture Congress, 22-25 September 2014, Diyarbakır
 10. Energy Crops and Sorghum Workshop, 26 September, 2017, Şanlıurfa