



TAGEM
R&D AND INNOVATION

WESTERN MEDITERRANEAN AGRICULTURAL
RESEARCH INSTITUTE/ ANTALYA



ŞERİF KAHRAMAN, PhD Agricultural Engineer

EDUCATION

- **Assoc. prof**
 - **PhD** 2012-2016 University of Dicle
Agricultural Faculty
 - **MSc** 2010-2012 University of Dicle
Agricultural Faculty
 - **Bachelor's Degree** 1997-2001 University of Ataturk
Agricultural Faculty
- LANGUAGE** İngilizce YÖKDİL 82,5 / YDS 53,75

CAREER

- 2006-...../ Agricultural Engineer / GAPUTAEM/ Diyarbakır/
Warm season cereals and oil-bearing crops
- 2002-2006/ Agricultural Engineer, Diyarbakır Directorate Of
Provincial Food Agriculture And Livestock
- 1998-2002/Agricultural Technician, Agricultural Engineer,
Erzincan Horticultural Research Institute/Erzincan

ABOUT ME

I was born in 1978 in Diyarbakır. In 2001, he graduated from Atatürk University, Faculty of Agriculture. He started his professional education in 1998 as an Agricultural Technician at the Erzincan Horticultural Research Institute.

He worked on sorghum, safflower, canola and camelina plants. Also; works on corn, paddy, millet, soybean and sunflower plants continue.

CONTACT

📍 Silvan yolu 7. Km Sur /DİYARBAKIR 21110
TÜRKİYE

📧 serif.kahraman@tarimormman.gov.tr

☎ 0412 326 13 20



ŞERİF KAHRAMAN, PhD

Agricultural Engineer



▪ **PROJECTS**

▪ **Projects Conducted**

1. Determine The Most Suitable Sowing Date For Safflower In GAP Conditions. Project leader, (2010-2012)
2. Determination Of Winter And Spring Rapeseed Cultivars Suitable For South-Eastern Anatolia Region Conditions, Project leader, (2007-2012)
3. The Research Of The Potentialities Of Organical Agriculture In Rice Farming and Comparison With Conventional Agriculture In Diyarbakir Area. Project leader, (2011-2014)
4. 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. Researcher in the project (2010-2012)
5. Determination Of Quality Characteristics Of Karacadag Rice. Researcher in the project, (2013-2015)
6. National Maize Integrated Crop Management Regional Yield And Adaptation Researches. Researcher in the project (2009-2013)
7. Breeding of Soyabean Studies in South East Anatolia Region Project. Project leader, (2009-2013)
8. Research On Some Agricultural and Technological Properties in The Main and Second Crop Grain Corn Cultivation In Diyarbakir Ecological Conditions. PhD Thesis, (2014-2015)
9. Safflower Varieties And Cultivation Techniques Suitable Sowing Date Of The Appropriate Manufacturers Of Diyarbakir Province. Project leader, (2015-2017)
10. Determination Of Some Sugar Sorghum Varieties Of Yield And Yield Components As The Main Product And Second Product. Researcher in the project, (2015-2017)
11. Breeding of Soyabean Studies in South East Anatolia Region Project. Project leader, (2014-2018)
12. National Maize Integrated Crop Management Regional Yield And Adaptation Researches. Researcher in the project, (2014-2018)
13. Effect of Different Sowing Spacings and Nitrogen Doses to Yield and Yield Components in Corn (*Zea mays L.*) in Diyarbakir conditions, Researcher in the project, (2018-2019)
14. Determination of Cultivar Candidates (*camelina sativa l. (crantz)*) Suitable for Biodiesel by Regions, Researcher in the Project (2018-2021).



ŞERİF KAHRAMAN, PhD

Agricultural Engineer



▪ Ongoing Projects

1. Breeding of Soyabean Studies in South East Anatolia Region Project. Project leader, (2020-2024)
2. National Maize Integrated Crop Management Regional Yield And Adaptation Researches. Researcher in the project, (2020-2024)
3. Morphological Characterization of Native Millet (Sorghum Bicolor) Genotypes of the Southeastern Anatolia Region, Researcher in the project, (2021-2022)
4. Detection of Weeds That are a problem in Karacadağ Rice Grown by Drip Irrigation System and Investigation of Herbicide Usage Possibilities. Researcher in the project, (2021-2023).
5. Determination the Effect of Different Sowing Time on Yield and Quality Characteristics of Some Pop Corn (Zea mays everta L.) Varieties in Diyarbakır Conditions (2022-2023).
6. Breeding of Sunflower Studies in South East Anatolia Region Project. Project leader, (2023-2027)

▪ PUBLICATIONS

▪ INTERNATIONAL ARTICLES AND PAPERS

▪ Articles Published in International Journals

1. Alp A., **Kahraman Ş.**, Atakul Ş. ve Kılıç S. 2018. Research On Cultivation Potentialities of 'Local Karacadağ' and 'Osmancık-97' Rice Varieties In Organic Agricultural Conditions. Applied Ecology and Environmental Research 16(3):2861-2872, Budapest, Hungary (SCI-E)
2. Alp A., **Kahraman Ş.**, 2018. the comparison of agricultural and technological properties of some corn (zea mays l.) varieties as the main and second crop. Fresenius Environmental Bulletin, Volume 27-No. 7/2018, S: 4699-4706, Germany (SCI-Expanded)
3. **Kahraman Ş.**, Alp A., 2019. A Comparative Study of Yield and Quality of Local Karacadağ and Osmancık-97 in Conventional and Organic Agricultural Conditions. Bangladesh J. Bot. 48(4): 1133-1142, (SCI-Expanded)
4. Köten M., Ünsal A.B. and **Kahraman Ş.** 2020. Physicochemical, nutritional, and cooking properties of local Karacadağ rice (Oryza sativa L.) – Turkey. International Food Research Journal 27(3): 435 - 444 (June 2020), Malezya. (SCI-Expanded)
5. Kahraman Ş., 2023. Determination Of Some Agricultural And Technological Properties Of Soybean Genotypes. Pak. J. Bot., 55(6): 2269-2273, Pakistan (SCI-Expanded).
6. **Kahraman Ş.**, Atakul Ş. ve Kılıç S. 2015. Determination Of a Single Hybrid Corn Genotypes Performance In Diyarbakır Conditions , DUFED 4(2) 77-82, Diyarbakır
7. Atakul Ş., Kahraman Ş. ve Kılıç S. 2016. Determination Of Some Silage Maize Genotypes Yield and Yield Components As Second Crop in Diyarbakır Conditions, DUFED.5(2) 47-50, Diyarbakır.
8. Atakul Ş., Kılıç S., **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
9. Alp A., **Kahraman Ş.** 2017. Comparison of Some Agricultural and Technological Properties of Grain Maize as Main and Second Crop in Diyarbakir Ecological Conditions with Biplot Analysis Method . YJU J AGR SCI, 2017, 27(4): 507-515, Van
10. Seviliş U., **Kahraman Ş.**, Karahan H. 2018. Second Crop No-Till Safflower Crop Performance in South East Anatolia Reveals Speed Breeding Potential of Safflower. International East Mediterranean Agricultural Research Institute Journal, 1(2): 34-38, Adana
11. **Kahraman Ş.** 2018. FAO. Biodiversity of Turkey. Contribution of Genetic Resources to Sustainable Agriculture and Food Systems. Ankara. (www.fao.org/publications). ISBN 978-92-5-130959-9. (book



ŞERİF KAHRAMAN, PhD Agricultural Engineer



12. **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
13. **Kahraman Ş.** Sevilmiş U., Karahan H. 2019. Investigation of Second Crop No-Tilled Soybean Crop Performance in Kiziltepe Conditions of Turkey. International East Mediterranean Agricultural Research Institute Journal, 1(2): 13-19, Adana
14. Sevilmiş U, Bilgili M, **Kahraman Ş.**, Seydoşoğlu S.ve Sevilmiş D. 2019. Cultivation of Camelina (Camelina sativa). International East Mediterranean Agricultural Research Institute Journal, 2(2): 36-62, Adana.
15. Kılınç S., Atakul Ş. and **Kahraman Ş.** 2021. Evaluation of Some Inbred Corn Lines in Diyarbakir Conditions. DUFED 10(1) 35-46, Diyarbakır.
16. Kılınç S., Atakul Ş. ve **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, (Romanya).
17. **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.
18. 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.

. International Papers, Seminars, etc.

1. **Kahraman Ş.**, Alp A., Atakul Ş. and Kılınç S. 2014. The Research Of The Potentialities Of Organical Agriculture In Rice Farming In Diyarbakir Area. International Mesopotamia Agriculture Congress / 22-25 September, Diyarbakır. S, 252-257.
2. **Kahraman Ş.**, Kılınç S., and Atakul Ş. 2014. Determination Of a Single Hybrid Corn Genotypes Performance In Diyarbakır Conditions. International Mesopotamia Agriculture Congress / 22-25 September, Diyarbakır. S, 380-386.
3. **Kahraman Ş.**, Karaaslan D., Aytaç S. and Erdoğan M. 2014. Determination Of Some Soyabean Lines Yield And Quality Components Grown As A Main Crop In Diyarbakır Conditions. International Mesopotamia Agriculture Congress / 22-25 September, Diyarbakır. S, 456-460.
4. **Kahraman Ş.**, Karaaslan D. and Hatipoğlu A. 2014. Determination of Suitable Sowing Date of Safflower In Diyarbakır Conditions. International Mesopotamia Agriculture Congress /22-25 September, Diyarbakır. S, 461-466.
5. **Kahraman Ş.**, Sevilmiş U., Karaaslan D. and Tuğay E. 2014. Determination Of Some Soyabean Lines Yield and Quality Components Grown As Second Crop In Diyarbakır Conditions. International Mesopotamia Agriculture Congress / 22-25 September, Diyarbakır. S, 467-472.
6. Atakul Ş., **Kahraman Ş.** and Kılınç S. 2014. Determination Of Some Kernel Maize Genotypes Yield and Yield Components A Main Crop In Diyarbakır Conditions. International Mesopotamia Agriculture Congress / 22-25 September, Diyarbakır. S, 387-392.
7. Kılınç S., Atakul Ş. and **Kahraman Ş.** 2014. Determination Of Some Hybrid Maize Genotypes Adaptation and Consistency Capabilities. International Mesopotamia Agriculture Congress / 22-25 September, Diyarbakır. S, 418-423.

8. Sevilmiş U. and **Kahraman Ş.** 2014. Investigation of Yield and Quality Characteristics of Some Soybean Genotypes Under First Crop Conditions in Diyarbakır Province. International Mesopotamia Agriculture Congress / 22-25 September, Diyarbakır. S, 484-487.
9. Sevilmiş U., **Kahraman Ş.** and Karademir E. 2014. Investigation of Yield and Quality Characteristics of Some Commercial Soybean Varieties under No-Tilled Second Crop Conditions in Diyarbakır. International Mesopotamia Agriculture Congress / 22-25 September, Diyarbakır. S, 83-88.
10. Duz M.Z., Duzgun M., Erdemci İ., **Kahraman Ş.**, Baran F.B., Kiliç E., 2017. Determination of Multielement in the Grains Grown Around Karacadağ and Tigris River of Southeastern Turkey by ICP-OES III. International Turkish Congress on Molecular Spectroscopy. 26-29 Ağustos 2017, Bodrum. S, 313.
11. Düzgün M., Baran F.B., **Kahraman Ş.**, Düz M.Z., 2018. Determination of trace elements in karacadağ rice by icp-oes. Internationa Engineering and Natural Sciences Conference. November, 2018, Diyarbakır. S, 525-533.
12. Atakul Ş., **Kahraman Ş.** and Kiliç 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, 1787-188.
13. Düzgün M., Baran F.B., M. Düz M.Z., **Kahraman Ş.**, Bilge U., Saydut A. 2019. Assessment with humic acid of trace elements by multivariate statistical methods of some agricultural soils in Diyarbakır area. 1st International Congress on Analytical and Bioanalytical Chemistry. 27-30 March 2019, Antalya/Turkey. S, 199.
14. **Kahraman Ş.**, ve Sevilmiş U. 2019. Determination of Some Soybean Genotypes Yield and Technological Properties Grown as a Main Crop in Diyarbakır Conditions. 1st International Congress On Sustainable Agriculture and Technology, 1-3 April 2019, Gaziantep University, Gaziantep, Turkey. S, 526.
15. **Kahraman Ş.** 2021. Determination of Yield and Technological Properties of Some Soybean Genotypes in Main Crop Conditions in Diyarbakır. III. International Agricultural, Biological & Life Science Conference, September 1-3, 2021, Edirne, Turkey. S,97
16. **Kahraman Ş.**, Atakul Ş., Kiliç S., Alp A., Duman M., Baran B., Özasan 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.
17. **Kahraman Ş.**, Berekatoglu K. 2022. Determination of Yield and Technological Properties of Some Safflower Cultivars in Conditions Diyarbakır. 4th Bioenergy Studies Symposium, 26-27 Mayıs 2022, S,41.

▪ NATIONAL ARTICLES AND PAPERS

▪ Articles Published in National Journals

1. Sevilmiş U.ve Kahraman Ş. 2015. Yield, Quality and Lodging Resistance of A Few Soybean Genotypes Under Diversified Nutrient Conditions. Adıyaman University Journal of Science, 5 (2) 149-154, Adıyaman
2. Kahraman Ş., Atakul Ş., Kiliç S., 2017. Determination of Adaptation of Candidate Hybrid Corn Genotypes in Diyarbakır Main Crop Conditions . Journal of Central Research Institute for Field Crops, 2017, 26 (2): 153-160, Ankara
3. Bilgili M. E, Sevilmiş U, Seydoşoğlu S, Kahraman Ş, ve Sevilmiş D., 2019. Production Method Product Properties and Utilisation of Camelina Biodisel. Ziraat Mühendisliği, (367), 36-53 DOI: 10.33724/zm.572710, Ankara.
4. Kahraman Ş., Atakul Ş., Kiliç S., Alp A., Duman M., Baran B., Özasan 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.

▪ National Papers, Seminars, etc.

1. Kahraman Ş., Karaaslan D., Hatipoğlu A., and Yaşar M. 2013. Determination of Yield and Yield Components of Some Rapeseed Lines in Diyarbakır Conditions . Türkiye 10. Field Crops Congress, 10-13 September 2013, Konya. S, 49-54.
2. Kahraman Ş., and Sevilmiş U. 2016. The Effect of Two Different Row Spaces on Yield of Some Soybean Cultivars In Kiziltepe Conditions. National Agriculture Congress, 5-8 October, 2016, Afyon. S, 103.
3. Sezar, M.C., Cengiz, R., Esmeray, M., Akarken, N., Duman, A., Özbey, A. E., Tezel, M., Atakul, Ş., Kiliç, 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.

4. Kahraman Ş. 2021. Importance of Karacadağ Rice as a Genetic Source, Importance of Seed Gene Banks and Agricultural Gene Resources Workshop. 09 March, S, 32-34, Mardin

▪ **OTHER PUBLICATIONS**

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

1. Kahraman Ş. 2012. The Research Of The Potentialities Of Organical Agriculture In Rice Farming In Diyarbakir Area. Master Thesis, Department Of Field Crops Institute Of Natural And Applied Sciences University Of Dicle, Diyarbakir. 73.
2. Kahraman Ş. 2016. Research On Some Agricultural And Technological Properties In The Main And Second Crop Grain Corn Culiivation In Diyarbakir Ecological Conditions. PhD Thesis, Department Of Field Crops Institute Of Natural And Applied Sciences University Of Dicle, Diyarbakir. 167.
3. Kahraman Ş., Karaaslan D. ve Hatipoğlu A. 2014. Determine the most suitable sowing date for safflower in GAP conditions. Project No: TAGEM/TA/10/05/01/002
4. Kahraman Ş., Karaaslan D., Hatipoğlu A., ve Yaşar M. 2014. Determination Of Winter And Spring Rapeseed Cultivars Suitable For South-Eastern Anatolia Region Conditions. Project No: TAGEM/TA/08/05/01/002
5. Kahraman Ş., Atakul Ş., Kılınç S. ve Alp A. 2015. The Research Of The Potentialities Of Organical Agriculture In Rice Farming and Comparison With Conventional Agriculture In Diyarbakir Area. Projesi Project No: TAGEM/TA/11/07/03/005
6. Kılınç S., Atakul Ş., Kahraman Ş. ve Aktaş H. 2014. 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 No: TAGEM/TA/ 10/07/03/001
7. Köten M., Ünsal S. ve Kahraman Ş. 2016. Determination Of Quality Characteristics Of Karacadağ Rice. Project No: 2012/1/MAP 11
8. Kahraman Ş., ve Sevilmiş U. 2019. Breeding of Soyabean Studies in South East Anatolia Region Project. Project No: TAGEM/ TBAD/14/A04/P01/06-2
9. Kılınç S., Atakul Ş., Kahraman Ş. ve Çam B. 2019. Determination Of Some Sugar Sorghum Varieties Of Yield And Yield Components As The Main Product And Second Product. Project No: TAGEM/TBAD/15/A12/P03/001
10. Atakul Ş., Kılınç S., ve Kahraman Ş. 2019. National Maize Integrated Crop Management Regional Yield And Adaptation Researches. Proje No: TAGEM/TBAD/14/A12/P03/002
11. Kahraman Ş., ve Sevilmiş U. 2019. Breeding of Soyabean Studies in South East Anatolia Region Project. TAGEM/ TBAD/14/A04/P01/06-2
12. Kılınç S., Atakul Ş., Kahraman Ş., Kolay B., Avşar Ö., Ceylan R., Duman A. 2021. Effect of Different Sowing Spacings and Nitrogen Doses to Yield and Yield Components in Corn (Zea mays L.) in Diyarbakir conditions, Researcher in the project, TAGEM/TBAD/18/A7/P2/190.