

PERSONAL INFORMATIONS		
Name Surname	Ali KOÇ	
Title	Agricultural Engineer	
Phone	0 242 321 67 97	
E-mail	kocali@tarim.gov.tr	
Birth place- date	Çatallar/1963	

EDUCATION INFORMATION	
Doctorate	
Name of University	
Academic Unit/ Date	
Name of University	Süleyman Demirel University
Academic Unit/ Date	Field Crops Section
Name of University	Trakya Üniversitesi
Academic Unit/ Date	Zootechnical Department

FOREIGN LANGUAGE				
Foreign Language / Degree	YDS (KPDS)	ÜDS	TOEFL	IELTS
English				

JOB LOCATIONS		
Date	Title	Institution
2004	Agricultural Engineer	
2002-2004	Agricultural Engineer	
1997-2002	Agricultural Engineer	
1997	Primary school teacher	

PROJECTS

- 1-Mediterranean Region Kinoa Researches (2018-2020, TAGEM, Assistant Researcher)
- 2- Suitable for West Mediterranean Triticale Wheat (*Triticum Aestivum* L.) under Coastal Conditions
Determination of Sowing Time and Sickness (2016-2019, TAGEM, P. Lideri)
- 3- Collection and Characterization of Oat Population in Western Mediterranean Region (2015-2017, TÜBİTAK, (Researcher)
- 4- Coast Belt Bread Wheat Adaptation Experiment (2011-2016, TAGEM, Project Leader)
- 5-Nitrogen Yield Test in Some Silage Mines in Antalya (2011-2013, TAGEM, (Project Leader)
6. Akdeniz Egypt Correction Project (2002-2011, TAGEM, Assistant Researcher)

PAPERS

Papers of pressed international journal (refereed)

- 1- Canakci M., Karayel D., Topakci M. ve **Koc , A.**, 2009. Performance of a no-till seeder under dry and wet soil conditions", *Applied Engineering in Agriculture*, 25(4), 459-465
- 2- Topakci, M., Has, M., Ünal, İ., Çanakçı, M., Karayel, D. ve Koç, A. 2011 . Determination of Efficiency of Lightened Guidance System on Agricultural Machinery: A Case Study on Fertilizer Broadcaster", *Tarım Makinaları Bilimi Dergisi*, 7(1), 13- 17

Papers of pressed national journal (refereed)

- 1- Aydogdu. M., Coach. A., Cubbetty. I., Sus Susceptibility of Some Bread Wheat Varieties to Foliar Diseases in the West Mediterranean Region of Turkey. *International Conference On Agriculture, Forest, Food Sciences And Technologies*. 15-17 May 2017 Cappadocia Turkey
- 2- Koç, A., Çalışkan, M., Sayılanı Ç., 2014. The Effect of Azotun Silage Quality in Egypt. *International Mesopotamian Agriculture Congress, Abstract Book*. Q: 108, September 22-25, 2014, Diyarbakir.
- 3- Koç, A., Çalışkan, M., Sayılanı Ç., 2014. The Effect of Nitrogen Silage Quality. *Mesopotamia Agricultural Congress, Abstract Book*. Q: 279, 22-25 September 2014, Diyarbakir.
- 4- Koç, A., Sayılğan, Ç., Çalışkan, M., 2014. Nitrogen Effect on yield and quality.

Papers of presented international symposium

- 1-Çalışkan. M., Aydogdu. M., Koc. A., Responses to Some Fungal Diseases of the Local Oat Genotypes of the Western Mediterranean Region. 12. *Field Crops Congress of Turkey Dairy Imam University, Faculty of Agronomy Bölümü* 12-15 September 2017, Istanbul
- 2- Koç, A., Çalışkan, M. 2015 Effect of nitrogen on Physical Properties of Maize Silage, *Abstract Book*. : 807, 7-10 September 2015 Çanakkale.
- 3- Koç, A., Çalışkan, M. 2015 Effect of Azotun Silage Yield and Silage Quality, *Abstract Book*. : 804, 7-10 September 2015 Çanakkale.
- 4- Kalkkan, M., Koç, A. 2015 Implication of Some Summer Bread Wheat Lines in Antalya Conditions, *Abstract Book*. : 1073, 7-10 September 2015 Çanakkale.

Papers of presented national symposium

- 1 -Koç., A. 2012. Antalya'da Wheat and quality " *Borsanomi* January February March Issue.
2. -Sayılğan, C., Çalışkan, M., Koç, A. "Expected Effects of Increasing Global Temperatures on Wheat Production and Physiological Indicators of High Temperature

Tolerance in Wheat", Harman Time 2014 / OCT 2147-6004.
3. 3- Sayilgan, C., Koç, A., Çalışkan, M., "Necessity of silage maize for nitrogen fertilizer use and quality roughage production, Harman time, 2014 / DEC, 2147-6004

Others

EDUCATION, CONGRESS AND SYMPOSIUM

Radio, TV Interview