

PERSONNEL INFORMATION	
Name Surname	Necda ÇANKAYA
Title	Agricultural Engineer
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Date Of Birth / Place	10.11.1974/Yenipazar

EDUCATION INFORMATION	
<b>PhD</b>	
Name of University	Çukurova University
Department / Year of Graduation	Institute of Science/Animal Science- 18.07.2016
<b>MSc.</b>	
Name of University	Çukurova University
Department / Year of Graduation	Institute of Science/Animal Science- 2000
<b>BSc.</b>	
Name of University	Çukurova University
Department / Year of Graduation	Faculty of Agriculture, Department of Animal Science - 1995

LANGUAGE PROFICIENCY				
Language / Levels	KPDS	ÜDS	TOEFL	IELTS
English		53,75	-	-

PLACE OF ASSIGNMENTS (Date / Title / Institution)
Research Assistant, Cukurova University, Institute of Science, Department of Animal Science, Adana (1997-2000)
Technical Personnel , Black Sea Agricultural Research Institute, Department of Breeding and Genetic, Samsun (2000-2001)
Technical Personnel , Cukurova Agricultural Research Institute, Department of Animal Breeding, Adana (2001-2006)
Technical Personnel , Black Sea Agricultural Research Institute, Department of Field Plants, Samsun (2006- )

ARTICLES & PAPERS & PUBLICATIONS
<ol style="list-style-type: none"> <li>KAFTANOĞLU, O., ELDENİZ, N., 1999. Bumble Bee Diseases and Parasites. The Agriculture Symposium In Black Sea Region. Papers, Samsun, Volume-2:751-760.</li> <li>ELDENİZ, N., 2000. The Infection Rate and Diagnosis of Bumble Bee Queens (<i>Bombus terrestris</i> L.) of Naturally Barracks That Diseases and Parasites in the Aegean and Mediterranean Coastal Strip. (Msc Thesis), 43 pages, Adana.</li> <li>ÇANKAYA (ELDENİZ), N., KAFTANOĞLU, O., 2000. On Colony Development Effects and Infection Rates of <i>Locustacarus buchneri</i> That Showing in Bumble Bee Queens (<i>Bombus</i></li> </ol>

*terrestris* L.) of Naturally Barracks in Aegean and Mediterranean Region. III. Beekeeping Congress in Turkey. Çukurova University. Agricultural Faculty, Adana (Oral Presentation), page:51.

4. ÇANKAYA (ELDENİZ), N., KAFTANOĞLU, O., 2006. An Investigation on Some Diseases and Parasites of Bumblebee Queens (*Bombus terrestris* L.) In Turkey. Pakistan Journal of Biological Science, 9(7):1282-1286.
5. BURĞUT, A., ÇANKAYA, N., 2007. The Effects of Different Concentrations of the Prepared Fructose on Honey Bees Development in Çukurova Region. 3rd Marmara Beekeeping Congress (Oral Presentation), 20-21 October, Bursa
6. KUMOVA, U., BURĞUT, A., ÇANKAYA, N., 2008. Organic beekeeping and its importance in Turkey. IV. National Animal Science Student Congress (Oral Presentation), 15-17 May, Samsun. P:11-16
7. YAVUZ, T., SÜRME, M., TÖNGEL, M.Ö., ÇANKAYA, N., 2008. A Research on Grassland Utilization Habits in Black Sea Region. Tabad, 1 (1): 43-47.
8. SÜRME, M., YAVUZ, T., ÇANKAYA, N., TÖNGEL, M.Ö., 2008. A Research on Animal Feeding Habits in Black Sea Region. Tabad, 1 (1): 49-53.
9. BURĞUT, A., KUMOVA, U., ÇANKAYA, N., TOY, H., 2010. The Effects of High Voltage Lines and Base Stations on Honey Bee Colonies. Proceedings of 3rd International Congress on Information and Communication Technologies in Agriculture, Food Forestry and Environment (ITAFFE' 2010), June14-18, Ondokuz Mayıs University, Samsun, Turkey. Pages: 236-239
10. SÜRME, M., YAVUZ, T., ÇANKAYA, N. and Albayrak, S., 2011. Forage Yields and Qualities of Some Triticale (*Xtriticosecale Wittmack*) Genotypes. African Journal of Agricultural Research. Vol.6(7), pp.1686-1691
11. ÇANKAYA (ELDENİZ), N., SÜRME, M., YAVUZ, T., BURĞUT A., 2011. The Importance of Honey Bees (*Apis mellifera* L.) in Forage Crops Cultivation (Poster Presentation). VII. National Animal Science Student Congress, 20-22 May. Aydın
12. YAVUZ, T., SÜRME, M., ÇANKAYA, N., 2011. Effect of Row Spacing and Seeding Rate on Yield and Yield Component of Common Vetch (*Vicia sativa* L.) International Journal of Food, Agriculture & Environment – JFAE 9. (1), p. 369-371
13. SÜRME, M., YAVUZ, T., ÇANKAYA, N., 2011. Effects of Phosphorus Fertilization and Harvesting Stages on Forage Yield and Quality of Common Vetch, International Journal of Food, Agriculture & Environment – JFAE 9. (1), p. 353-355
14. SURME, M., YAVUZ, T., ALBAYRAK, S. ve ÇANKAYA, N., 2013. Forage Yield and Quality of Perennial Ryegrass (*Lolium perenne* L.) Lines in the Black Sea Coastal Area of Turkey. Turkish Journal of Field Crops, 18(1), 40-45
15. BURĞUT, A., ÇANKAYA, N., 2013. The Effect of Environmental Temperature on Removal Behavior in Honey Bee Colonies (Oral Presentation). Central Anatolia Region I. Agriculture and Food Congress, Niğde University. 2-4 October, Niğde
16. ÇANKAYA, N., İSPİRLİ, K., ALAY, F. VE EKMEN, İ., 2015. The Determination of with Path Analysis the Relations between Yield and Yield Components Some Pea (*Pisum sativum* L.) Types in Bafra Plain Conditions (Poster Presentation). Turkey XI. Field Crops Congress, Çanakkale. (In Press)
17. ALAY, F., K. İSPİRLİ, N. ÇANKAYA. 2015. Forage Crops Cultivation Areas By Year, Roughage Production, Grain Imports And Exports. SAMTİM Sayı: 51, sayfa:10-15
18. İSPİRLİ, K., ALAY, F., UZUN, F. ve ÇANKAYA, N., 2016. Impacts of Livestock Grazing and Topography on Vegetation Cover and Structure in Natural Rangelands. Tur. J. Agric. Res. Number:1, Volume:3, 14-22
19. ENGİNYURT, Ö., ÇAKIR, L., KARATAŞ, A., ÇANKAYA, S., KAYA, Y., TUĞCU, H. H., İŞCANLI, M. D., ÇANKAYA, N., YARILGAÇ, Ş., 2016. The Treatment of Diabetes Mellitus in Pure Honey's (Poster Presentation). 15 th International Eastern Mediterranean Family Medicine Congress. May 26-29, Hilton Hotel, Adana, Turkey, 109-110

## PROJECTS

1. The Domesticated of Bumblebees (*Bombus terrestris* L.) and The Facilities of Greenhouse Using (Universty of Cukurova) (1995-2000), **Researcher** , NATO SfS Programme
2. The Project of Development for Friesian Anatolia (AAGP) (Cukurova Agricultural Research Institute Adana), (2001-2006), **Researcher**, TAGEM
3. The Forage Crops Research in Black Sea Region (Black Sea Agricultural Research Institute Samsun), **Researcher**, (2006-2012)
4. Determination of Phacelia (*Phacelia tanacetifolia* Bentham) Seed Amount and Some Relationship With Honey Bees (*Apis mellifera* L.) in Black Sea Coastal Zone (Black Sea Agricultural Research Institute, Samsun) (2008-2011), **Project Leader**, TAGEM
5. The Forage Crops Research in Black Sea Region (Black Sea Agricultural Research Institute Samsun), **Project Leader**, (2013- )