


PERSONNEL INFORMATION	
Name Surname	Dr. Kibar AK
Title	Institute Director
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Date Of Birth / Place	1971 - Of / TRABZON



EDUCATION INFORMATION	
PhD	
Name of University	Selçuk University
Department / Year of Graduation	Institute of Science - Plant Health / 2004
Master of science (M.S.)	
Name of University	Gaziosmanpaşa University
Department / Year of Graduation	Institute of Science - Plant Health / 1998
Bachelor's degree (B.S.)	
Name of University	Cumhuriyet University
Department / Year of Graduation	Tokat Agricultural Faculty, Department of Plant Protection /1994

LANGUAGE PROFICIENCY				
Language / Levels	KPDS	ÜDS	TOEFL	IELTS
English		-	-	-

PLACE OF ASSIGNMENTS (Date / Title / Institution)
2013- Institute Director
2001 – 2013 - R & D Staff Head of Department - Blacksea Agricultural Research Institute Department of Plant Protection
2000 - 2001 - R & D Staff – Blacksea Agricultural Research Institute Department of Plant Protection
1997-2000 - Expert - Gaziosmanpaşa University Erbaa Vocational High School
1995-1997 - Research assistants - Gaziosmanpaşa University, Institute of Science and Technology

ARTICLES & PAPERS & PUBLICATIONS

1. **AK, K.,** ÇAM, H. 1998. Faunistical Studies on the Species of Buprestidae (Coleoptera) in Tokat Province of Turkey. *Gaziosmanpaşa Üniv. Zir. Fak. Dergisi*, 15(1): 31-45
2. **AK, K.,** UYSAL, M., TUNCER, C. 2005. Bark Beetle (Coleoptera: Scolytidae) Species Which Are Harmful In Hazelnut Orchards, Their Short Biology and Densities in Giresun, Ordu and Samsun Provinces of Turkey. *The Journal Of Agricultural Faculty, Ondokuzmayıs Univ.*, 20(2): 37-44
3. **AK, K.,** UYSAL, M., TUNCER, C. 2005. The Injury Level of Bark Beetles (Coleoptera: Scolytidae) In Hazelnut Orchards in Giresun, Ordu and Samsun Provinces of Turkey. *The Journal Of Agricultural Faculty, Gaziosmanpaşa Univ.*, 22 (1): 9-14
4. **AK, K.,** UYSAL, M., TUNCER, C., AKYOL, H. 2005. Bark Beetle Species (Col.: Scolytidae) Harmful On Hazelnut in Middle and East Black Sea Region of Turkey and Their Control Strategies. *The Journal Of Agricultural Faculty, Selcuk Üniv.*,19 (37): 37-39
5. **AK, K.,** UYSAL, M., TUNCER, C. 2006. Fluctuations of Bark Beetles in Hazelnut Orchards in Samsun Province of Turkey and Mass Trapping Method in Their Control. *The Journal Of Agricultural Faculty, Selcuk Üniv.*,20 (39): 15-22
6. **AK, K.,** M. Uysal and C. Tuncer, 2006 b. "The Bark Beetle Species (Col.:Scolytidae) Causing Harm on Kiwifruit in The Black-Sea Region of Turkey And Their Control, 365-370". *Agricultural Faculty, Gaziosmanpaşa University, II. National Kiwifruit and Small Fruits Symposium (14-16 September 2006, Tokat) Reports*, 380 p.
7. **AK, K.,** SARUHAN, İ., AKYOL, H., BEYTUT, B. 2006. Bark Beetles (Col.: Scolytidae) Causing Damage in the Hazelnut and Kiwifruit Orchards and Biotechnical Control Methods against These Pests. *Rize Governor, I. Rize Symposium (16-18 Kasım 2006, Rize)*.
8. SARUHAN, İ., TUNCER, C., **AK, K.** 2006. Integrated Pest Management against Harmful Tea. *Rize Governor, I. Rize Symposium (16-18 Kasım 2006, Rize)*.
9. TURAN, A., SEZER, A., **AK, K.** 2007. Some Organic Materials on Hazelnut Yield and Quality Effects. *V. Turkey National Horticulture Congress (04-07 September 2007 Erzurum)*. 880 p.
10. **AK, K.,** AKYOL, H., BEYTUT, B., ÖZTURK, Ç. 2009. Population Monitoring of *Xyleborus dispar* and *Lymanator Coryli* (Coleoptera: Scolytidae), Harmful Species in Hazelnut Orchards in Samsun and Ordu Provinces of Turkey. *III. Turkey Plant Protection Congress, (15-18 July 2009, VAN)*. 380p
11. AKYOL, H., **AK, K.,** ECEVİT, O. 2009. Population Monitoring of European corn borer [*Ostrinia Nubilalis* Hbn. (Lepidoptera: Crambidae)] in Middle Blacksea Region in Turkey. *III. Turkey Plant Protection Congress, (15-18 July 2009, VAN)*. 380p
12. **AK, K.,** Ş. Güçlü and C. Tuncer, 2010. A new kiwi fruit pest, *Lymanator coryli* (Perris, 1853) (Coleoptera: Scolytidae) in Turkey. *Turkish Journal of Entomology*, 34 (3): 391-397.
13. DURAN, H., ÇİLİNGİR, İ., **AK, K.** 2010. Effects of the using different sprayer types for chemical control of *Curculio nucum* L. on some useful and harmful insects. *Plant Protection Bulletin*, 50 (3):133-141
14. GÜÇLÜ, Ş., **AK, K.,** EKEN, C., AKYOL, H., SEKBAN, R., BEYTUT, B., YILDIRIM, R., 2010. Pathogenicity of *Lecanicillium muscarium* against *Ricania simulans*. *Bulletin of Insectology*, 63 (2): 243-246
15. EKEN, C., GÜÇLÜ, Ş., **AK, K.** 2011. First report of *Conidiobolus coronatus* in Turkey. *Mycotaxon*, 115: 121-124
16. **AK K.,** SARUHAN İ., TUNCER C., AKYOL H., & Kılıç A. 2011. Ambrosia beetles (Coleoptera: Scolytidae) species and their damage ratios in Kiwi orchards of Ordu Province, Turkey. *Turkish Bulletin of Entomology*, 4 (1): 229-234.

17. EKEN, C., AK, K., GÜÇLÜ, Ş., GENÇ, T., SEKBAN, R. AND YILDIRIM, R., 2012. Field evaluation of *Lecanicillium muscarium* for controlling *Ricania simulans* (Rhynchota Ricaniidae) in tea (*Camellia sinensis*). Towards integrated biological control (Uppsala, Sweden, April 19-20, 2012): 47.
18. AK, K., GÜÇLÜ, Ş., SEKBAN, R., 2013. Determination of the Effectiveness of Biopesticides Having Active Ingredients Azadirachtin and Spinosad against a New Harmful *Ricania simulans* (Hemiptera: Ricaniidae) in the Eastern Black Sea Region of Turkey. Research Journal of Agricultural Science 6 (1): 10-14.
19. AK, K., ÖZYAZICI, G., 2013. Investigation of Hazelnut Pests in Organic Hazelnut Farming at Samsun Province. V. Turkey Organic Agriculture Symposium, (25-27 September 2013), Samsun. 403p.
20. AK, K., SARUHAN, İ., AKYOL H., 2014. Determination of Performance of Different Trap Types against *Xyleborus Dispar* (Fabricius, 1792) and *Xyleborinus Saxesenii* (Ratzeburg, 1837) (Coleoptera: Curculionidea: Scolytidae). Anadolu Journal of Agricultural Sciences, 29(1): 26-35
21. KÖSE, Ç. B., SEZER, A., AK, K., IŞIK, D., 2014. Determining Effects of Different Weed Control Methods on the Hazelnut Green Shield Bug [(*Palomena prasina* L.) (Hemiptera: Pentatomidae)] Population and Damage Rate. Plant Protection Belletin, 54(1):79-92
22. AK, K., EKEN, C., GÜÇLÜ, Ş., GENÇ, T., SEKBAN, R., 2014. Laboratory and Field Evaluations of The Entomopathogenic Fungus *Conidiobolus coronatus* for Controlling *Ricania simulans* (Walker) (Recaniidae:Hemiptera). Egyptian Journal of Biological Pest Control, 24(2): 455-459
23. AK, K., GÜÇLÜ, Ş., EKEN, C., SEKBAN, R., 2015. *Ricania simulans* (Walker, 1851) (Hemiptera: Ricaniidae) a new pest for Turkey. Entomological Society of Turkey, 39 (2): 179-186
24. AK, K., 2016. Comparison of sticky and non-sticky traps against harmful shothole borers (Coleoptera: Curculionidae: Scolytinae) in hazelnut orchards. Anadolu Journal of Agricultural Sciences, 31 (1): 165-170

PROJECTS

1. Investigations on the Determination of Bark Beetle (Coleoptera: Scolytidae) Species Which Are Harmful in Hazelnut Orchards of Giresun, Ordu and Samsun Province of Turkey and the Mass Trapping Method in Their Control. General Directorate of Agricultural Research and Policies. (2001-2004).
2. Investigation of Organic-Based Opportunities preparations Struggle Against nut Weevil [*Balaninus (=Curculio) nucum* L. Coleoptera: Curculionidae)]. General Directorate of Agricultural Research and Policies. (2003-2004).
3. Effects on Yield and Quality of Some Organic Material in Hazelnut. General Directorate of Agricultural Research and Policies. (2002-2006).
4. Investigation on The Improvement Different Trap Types and Their Using Possibilities for Biotechnical Control of *Xyleborus dispar* Fab. And *Lymantor coryli* Perr. (Col.:Scolytidae) which Are Harmful in The Hazelnut Orchards in Samsun and Ordu Provinces of Turkey). General Directorate of Agricultural Research and Policies. (2005-2007).
5. Determination of Distribution, Biology, Hosts and Control Methods of A New Harmful *Ricania simulans* (Walker, 1851) (Hom.: Ricaniidae) in Black Sea Region. General Directorate of Agricultural Research and Policies. (2009-2011).
6. Investigation of Using Cover Crops in Weed Control on Some Fruits Orchards. TÜBİTAK TOVAG 111 O 647. (2012 - 2014).
7. Improvement of Trap Efficiency and Semiochemical Assisted Trap Cropping Method Against *Ambrosia* Beetles (Coleoptera: Curculionidae: Scolytinae) On Hazelnut. TÜBİTAK TOVAG 111 O 788.

