

PERSONNEL INFORMATION	
Name Surname	Dr. İdris MACİT
Title	Agricultural Engineer
Telephone	0 362 256 05 14 / 1004 0 544 777 41 25
E-Mail	idris.macit@tarim.gov.tr idrismacit@yahoo.com
Date of Birth / Place	1964 - Çarşamba



EDUCATION INFORMATION	
PhD	
Name of University	Ondokuz Mayıs University
Department / Year of Graduation	Institute of Science, Department of Horticulture /2016
MSc.	
Name of University	Ondokuz Mayıs University
Department / Year of Graduation	Institute of Science, Department of Horticulture /2008
BSc.	
Name of University	Cumhuriyet University
Department / Year of Graduation	Tokat Ziraat Fakültesi, Bahçe Bitkileri Bölümü 1989 Faculty of Tokat Agriculture, Department of Horticulture / 1989

LANGUAGE PROFICIENCY				
Language / Levels	KPDS	ÜDS	TOEFL	IELTS
English	59	62,50	-	-

PLACE OF ASSIGNMENTS (Date / Title / Institution)
2001-2010, Technical Personnel / Black Sea Agricultural Research Institute / Department of Horticulture
2010-2012, Head Department / Black Sea Agricultural Research Institute / Department of Horticulture
2012- Technical Coordinator/ Black Sea Agricultural Research Institute /

ARTICLES & PAPERS & PUBLICATIONS
1. Akbulut, M., Kaplan, N., Macit, İ., Özdemir, C., 2003. Determination of the appropriate Blackberry cultivars to Çarşamba Plain Conditions of Samsun. National Kiwi and Small Fruits Symposium, 357-360
2. Akbulut, M., Kaplan, N., Macit, İ., Koç, A., 2004. Black Sea Region Persimmon (<i>Diospyros kaki</i> L.) Selection II. I. Ünye Persimmon Symposium, 32-41
3. Demirsoy, H., Demirsoy, L., Demir, T., Macit, İ., Kurt, H., 2006. Detection of Cherry Genetic Resources in Giresun Homeland of Cherry. 1st International Symposium on Non-Wood Forest Products, 448-453.
4. Macit, İ., Koç, A. Akbulut, M. 2006. Determination of Yield and Quality characteristics of Some

- Strawberry varieties in Samsun Coast Conditions. II. National Small Fruits Symposium, 70-74.
5. Güler, S., Macit, İ., Koç, A., İbrikçi, H., 2006. Estimating Leaf Nitrogen Status of Strawberry by Using Chlorophyll Meter Reading. *Journal of Biological Sciences*, 6(6): 1011-1016
 6. Güler, S., Macit, İ., Koç, A., İbrikçi, H., 2006. Monitoring Nitrogen Status of Organically-grown Strawberry Cultivars by Using Chlorophyll Meter Reading. *Asian Journal of Plant Biological Sciences*, 5(5): 753-757
 7. Macit, İ., Koç, A., Güler, S., Deligöz, İ., 2007. Yield, Quality and Nutritional Status of Organically and Conventionally-grown Strawberry Cultivars. *Asian Journal of Plant Sciences*, 6(7): 1131-1136
 8. Demirsoy, H., Macit, İ., 2007. Dwarfing Mechanism in Fruit trees. *Agricultural Faculty Journal of Ondokuz Mayıs University*, 22 (2): 214-218
 9. Akbulut, M., Koç, A., Macit, İ., 2007. The effect of different packaging materials to Storage Condition of fruits of persimmon types selected in the region of the Black Sea V. *Horticulture Congress, Erzurum*
 10. Akbulut, M., Ercişli, S., Macit, İ., Koç, A., Orhan, E., Ağar, G., Yıldırım, N., 2007. Molecular Characterization of Cherry laurel (*Prunus laurocerasus* L.) types selected in our country. V. *Horticultural Congress*
 11. Akbulut, M., Macit, İ., Ercişli, S., Koç, A., 2007. Evaluation of 28 cherry laurel (*Laurocerasus officinalis*) genotypes in the Black Sea region, Turkey. *New Zealand Journal of Crop and Horticultural Science*, vol 35: 363-365
 12. Kaplan, N., Macit, İ., 2009. The Effect of Apple Rootstock Clones on Plant Growth and Productivity of Some Apple Varieties in Samsun Conditions. *Research Journal of Agricultural Science*, 2 (2): 159-166
 13. Demir T., Demirsoy, L., Demirsoy, H., Kaçar, Y.A., Yılmaz, M., Macit, İ., 2011. Molecular characterization of sweet cherry genetic resources in Giresun, Turkey. *Fruits*, 66:53-62
 14. Işık, D., Mennan, H., Altop, E. K., Macit, İ. 2011. The Investigation of availability as mulch of Paddy mass to Control of Weeds in Orchards. *Turkey IV. Plant Protection Congress, Kahramanmaraş*.
 15. Kaplan, N., Özcan, M., Koç, A., Macit, İ. 2011. Effects of rootstocks on tree development of Amasya apple genotypes. VI. *Horticultural Congress*
 16. Macit, İ. 2011. Fruit Growing in Samsun. *SAMTİM magazine, Food, Agriculture and Livestock Directorate of Samsun*.
 17. Macit, İ., Demirsoy, H., 2012. New Promising Cherry Laurel (*Prunus laurocerasus* L.) Genotypes in Turkey. *Bulg. J. Agric. Sci.*, 18: 77-82.
 18. Köse, D., Demirsoy, L., Demirsoy, H., Macit, İ., 2013. Characterization of Cherry Genotypes from North Anatolia
 19. Demirsoy, H., Demirsoy, L., Macit, İ., Akçay, M. E., Baş, M., Demirtaş, İ., Sarısu, C., Taner, Y., Kuden, A., 2013. Sweet Cherry Growing in Turkey.
 20. Paltineanu, C., Septar, L., Chitu, E., Moale, C., Demirsoy, H., Koksall, E.S., Macit, İ., 2014. Estimating Soil Moisture Status in Peach Tree Orchards by Using Crop Water Stress Index, *Fruit Growing Research*, Vol. XXX.
 21. Işık D., Dok M., Ak K., Macit İ., Demir Z., Mennan H. , "Cover Crops For Weed Suppression In Semi-Dwarf Apple Orchards In Turkey", 50th Croatian and 10th International Symposium on Agriculture, Opatija, HIRVATISTAN, 16-20 Şubat 2015, vol.-, no.-, pp.265-265
 22. Işık D., Dok, M., Ak K., Macit İ., Demir Z., Demir Z., Mennan H., 2013. "Possible Use Of Cover Crops In Weed Control On Kiwi Orchards In Black Sea Region Of Turkey", *Joint Workshop Of The Ewrs Working Groups:Novel and Sustainable Weed Management in Arid and Semi-arid Agro Ecosystems*

and Weed Mapping, Chania, YUNANISTAN, 29 Eylül , pp.45-45.

23. Demirsoy, H., Köse, D., Macit, İ., 2015. Stone Fruits in Turkey: A Brief Overview, III Balkan Symposium on Fruit Growing.
24. Köse, D., Macit, İ., Demirsoy, L., Demirsoy, H., 2015. The importance of the Intensive planting cherry orchard management, Çanakkale VI. Horticulture Congress.
25. Serdar, Ü., Macit, İ., Er, E., Akyüz, B., 2015. Some Interspecific Hybrid Chestnut Genotypes from Turkey. Third Balkan Symposium on Fruit Growing 16-18 September 2015, Belgrade-Serbia.

PROJECTS

1. Determination of the Cherry Gene Resources in Cherry's homeland Giresun, TUBITAK 2005-2008.
2. In the Natural Flora of Central and Eastern Black Sea Region, determination of Morphological, Phytochemical, Protection Removal of Determining the Molecular Markers of Biodiversity Between Raspberry and Blackberry genotypes and Preservation of Genetic Resources, TUBITAK 2007-2010.
3. Researching of facilities using cover Plants against herbalists in some orchards, TÜBİTAK, 2012-2014.
4. Applicability of the New Training Systems in cherry in Turkey, TÜBİTAK, 2013-Devam ediyor.
5. Innovative Soil and Plant Monitoring Technologies on Information Sharing, about training and fertigation of Fruit Trees TÜBİTAK, 2013-2014.
6. Organic Strawberry Production in Black Sea Region, TAGEM, 2004-2006.
7. Amasya Apple Selection II, TAGEM, 2001-2012.
8. Persimmon Selection II, TAGEM, 2001-2010.
9. Researching adaptation of rootstock and cultivar with implementation of Modern Fruit Technical in the Central Black Sea Region, TAGEM, 2001-2007.
10. Walnut Adaptation Trial in the Black Sea region, TAGEM, 2001-2008.
11. Blackcurrant, Raspberry and Blackberry Breeding, TAGEM, 2001-2007.
12. Researching on Fruit Genetic Resources in The Black-sea Region of Turkey, TAGEM, 2004-continuous
13. A research on Bud Management in Cherry, Apple and Peach, TAGEM, 2011- continuous
14. Education about pruning and training on trees on different rootstocks, BÜGEM, 2012-2014.
15. Introduction of Amasya Apple and the Teaching of the Tree Management to farmers (Extension Project), BÜGEM, 2015- continuous.