

Personal Information	
Adı Soyadı	Şerif ÖZONGUN
Ünvan	Dr.
Telefon	(+90) 246 313 24 20
E-mail	serif.ozongun@tarim.gov.tr
Research Interests	Fruit breeding, growing



Education
Doctorate
2014 - Süleyman Demirel University, Department of Horticulture (Effects of Different Combinations Used for Apple Nursery Tree with Interstock on Quality and Physiology)
Master of Science
2001 - Gaziosmanpaşa University, Department of Horticulture (A Study on the Selection of Late Leafing Walnut Types with High Lateral Fruitfulness)
Bachelor of Science
1997 - Gaziosmanpaşa University, Department of Horticulture

Language				
Language / Score	KPDS	UDS	TOEFL	IELTS
English	65			-

Work Experience
2001- Fruit Research Institute, Eğirdir (Researcher)
1994-2001 Tokat Republic of Turkey Ministry of Food, Agriculture and Livestock
1992-1994 Erzincan Republic of Turkey Ministry of Food, Agriculture and Livestock

Publications
1. Özongun, Ş., Eren, İ., Öztürk, G., 2002. Fruit nursery production in Turkey and important problems. Journal of Agricultural Engineering, no: 336, p:32-34.
2. Koyuncu, M.A., Eren, İ., Özongun, Ş., 2003. Effect of M9 and MM106 rootstock on some apple varieties for fruit quality. Süleyman Demirel University Journal of Agricultural Engineering, vol:VII, no:1, p:64-69.
3. Akça, Y., Özongun, Ş., 2004. Selection of Late Leafing, Late Flowering, Laterally Fruit Walnut (Juglans Regia) Types in Turkey. New Zealand of Crop and Horticultural Science, 32, 337-342.
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9. Kaymak, S., Boyraz, N., İşci, M., Dolunay, E.M., Özongun, Ş., 2008. Determination of Some Apple Varieties Grafted on MM106 Rootstock for Apple Soon (Venturia in Equalis) Resistance Reaction, The Journal of Agriculture Faculty of Selcuk University, 22 (46), 55-61 ISSN: 1300-5774, Konya.
10. Uçgun, K., Atasay, A., Akgül, H., Ay, Z., Küçük yumuk, C., Koçal, H., Bakıcı, S., Kaymak, S., Özongun, Ş., Gargin, S., Akpınar, Ç., 2008. Effects of Mycorize Applications to Plant Development in MM106 Rootstock. I. National Apple Syposium, Karaman.
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48. Özongun, Ş. , Dolunay, E.M. , Pektaş, M. , Öztürk, G. Çalhan, Ö. , Atay, E. , 2015. Yield and Quality Alterations of Some Apple Cultivars on Different Rootstocks. The Journal of Agricultural Faculty of Ege University 53 (1):35-42, ISSN: 1018-8851, İzmir.
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Projets

1. Determination of Performances in Orchards of Diferent Interstock Application in Apple
2. Apple Adaptation Trials I
3. Apple Adaptation Trials II
4. Apple Adaptation Trials III
5. Apple Adaptation Trials IV
6. Trials on the applicability of the bench-graft in apple rootstock clones
7. Yield and quality changes of some apple varieties on different clone rootstocks
8. Breeding Apple Rootstock Project: Developing Resistant Dwarf and Semi-dwarf Rootstock for Fire Blight (*Erwinia amylovora*) and Root Rot (*Phytophthora cactorum*) discases.
9. Fruit Genetics Source Protection and Evaluation