

PERSONEL INFORMATION	
Name and Surname	Melike YURTMEN (PhD)
Title	Agricultural Engineer
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Date and Place of Birth	1967 –Adana, Turkey
Department	Plant Pathology
Unit	Virology Lab.
Research Interests	<ul style="list-style-type: none"> • Tropical and Subtropical Fruits Viral Diseases • Protection, Eradication and Control of Viral Diseases • Molecular Characterization of Viral Agents

EDUCATION INFORMATION	
Postgraduate	
University Name	Cukurova University
Academic Unit/Year of Graduation	Institute of Natural and Applied Science, Dep. of Plant Protection - 2003
Master's Degree	
University Name	1. Cukurova University 2. Mediterranean Agronomic Institute of Bari C.I.H.E.A.M, ITALY
Academic Unit/Year of Graduation	1. Institute of Natural and Applied Science, Dep. of Plant Protection – 1995 2. Virology - 1996
Undergraduate	
University Name	Cukurova University
Academic Unit/Year of Graduation	Faculty of Agriculture, Department of Plant Protection -1990

PUBLICATIONS

- A. Boari, D. Boscia, **Yurtmen, M.**, O. Potere, C. Turturo and V. Savino, **1997**. Production of monoclonal antibodies to prune dwarf ilarvirus and their use in the serological characterization of almond virus isolates. *EPPO Bulletin*. (Dec 1997). v. 27(4). p. 555.
- **Yurtmen, M.**, M.E. Güldür and M.A. Yılmaz, **1999**. Tomato spotted wilt virus in Icel province of Turkey. *Petria* 9: 343–344.
- **Yurtmen, M.**, S. Spiegel, L. Maslenin, M.A. Yılmaz and A. Rosner, **2002**. Assessing the applicability of transcript conformation polymorphism for differentiation among *Prunus* necrotic ringspot isolates. *Phytopathol. Mediterr.* 41: 92–98.

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- Birol Akbaş, Kemal Değirmenci, Osman Çiftçi, Aydan Kaya, **Melike Yurtmen**, Nesrin Uzunogulları, Nejla Çelik and Şahimerdam Türkölmez, **2011**. Update on *Plum pox virus* distribution in Turkey. *Phytopathol. Mediterr.* Vol 50, No 1: 75–83
- Seral Yucel, Mehmet Kececi, **Melike Yurtmen**, Raziye C. Yildiz, Adem Ozarslandan, Canan Can, 2013. Integrated Pest Management of Protected Vegetable Cultivation in Turkey. *The European Journal of Plant Science and Biotechnology* 7 (Special Issue 1), 7-13 ©2013 Global Science Books. Vegetable science and biotechnology in Turkey.

Presentation in Congresses

- **Yurtmen, M.** ve A. Çınar, **1995**. Seleksiyon dışı yeni bazı mandarin çeşitlerinin belirli virüs ve virüs benzeri hastalıklar yönünden incelenmesi. *VII. Türkiye Fitopatoloji Kongresi Kitabı*, s: 299–298.
- Güldür, M.E., G. Marchoux, **M. Yurtmen** ve M.A. Yılmaz, **1995**. Mersin ve çevresinde yetiştirilen domateslerde zararlı yeni bir virus: Tomato spotted wilt virus. *VII. Türkiye Fitopatoloji Kongresi Kitabı*, s: 303–305.
- Yılmaz, M.A., S. Baloglu, M. Ozaslan, M.E. Guldur, K. Abak, E. Ekbiç, **M. Yurtmen** and G. Marchoux **1997**. Cucurbits, Solanaceas. *Twenty Fifth Annual Newsletter (For 1996) of The ISHS-Vegetable Virus Working Group*, Torino, Italy, April 1997. P. 45.
- Yılmaz, M.A., **M. Yurtmen**, I. Çığışar and M. Özasan, **1997**. A survey of grapevine viruses in Turkey (Abstract). *12th Meeting of International Council for the Study of Viruses and Virus-like Diseases of the Grapevine*, Lisbon, Portugal. Extended Abstract book. p:113.
- **Yurtmen, M.**, Spiegel, S., Mehmet Asil Yılmaz, M.A. and Rosner, A., **2002**. Assessing the applicability of Transcript Conformation Polymorphism for the Differentiation of PNRSV isolates (Abstract). Abstracts of the *AAB symposium - Advances in Plant Virology*.
- **Yurtmen, M.**, **2004**. Bitki patojen virüslerin tanılanmasında kullanılan moleküler yöntemler (Abstract). *II. Uluslararası Katılımlı Moleküler Tanı Sempozyumu*, 10–14 Mayıs, İzmir. Özet Kitabı. S: 91–92.
- Yücel, S., Çolak A., Ay T. ve **Yurtmen, M.**, **2009**. Mikrodalga Sistemiyle Toprak Dezenfeksiyonun Toprak Kökenli Patojenlere Etkisi (Abstract). *Türkiye III. Bitki Koruma Kongresi*, s. 223, 15–18 Temmuz, Van.
- Hazır, A., **M. Yurtmen**, I. Özdemir ve E. Aksoy, **2011**. Doğu Akdeniz Bölgesi sert çekirdekli meyve bahçelerinde ve yabancı otlarda Aphididae (Hemiptera: Aphididae) tür kompozisyonu ve Şarka virüsünün potansiyel afit vektörleri (Abstract). *Türkiye IV. Bitki Koruma Kongresi*, 28–30 Haziran. Kahramanmaraş. S: 226.

• **Yurtmen, M.**, A. Hazır and P. GÖK GÜLER, **2016**. Eradication Attempts of Sharka in The Eastern Mediterranean Region of Turkey (Abstract). *3rd International Symposium on Plum pox virus, ISHS-ISPPV, 9-12 May, Antalya, TURKEY*.

Other Publications

Yılmaz, M.A., S. Baloglu, M. Ozaslan, M.E. Güldür and **M. Yurtmen, 1998**. Çukurova groups: Cucurbits, solanaceas. Proceedings of 26th Annual Newsletter (For 1997) of the ISHSNot:

Yurtmen, M., 2002. Major Diseases caused by Fungal & Bacterial Pathogens in Turkey (Stone-Fruits and Olive). *Follow-up Seminar Towards a Sustainable Agriculture Development: New Approaches*. 15–21 Nisan 2002/ Antalya-Turkey.

Yurtmen, M., 2011. Citrus Chlorotic Dwarf Virus (CCDV). Fact Sheets. In: Serrano, D., Serrano, E., Dewdney, M., and Southwick, C. (2010). *Citrus Diseases*. USDA/APHIS/PPQ Center for Plant Health Science and Technology. November, 2011. (<http://idtools.org/id/citrus/diseases/factsheet.php?name=Citrus+chlorotic+dwarf+virus+%28CCDV%29>).