

| Personal Information | |
|----------------------|-------------------------|
| Adı Soyadı | Turgay SEYMEN |
| Ünvan | Master of Science |
| Telefon | (+90) 246 313 24 20 |
| E-mail | turgayseymen@mynet.com |
| Research Interests | Fruit breeding, growing |



| Education |
|--|
| Master of Science |
| 2015 – Süleyman Demirel University, Department of Horticulture |
| Bachelor of Science |
| 2001 – Süleyman Demirel University, Department of Horticulture |

| Language | | | | |
|------------------|------|-----|-------|-------|
| Language / Score | KPDS | UDS | TOEFL | IELTS |
| English | 25 | | | - |

| Work Experience |
|--|
| 2009- Fruit Research Institute, Eğirdir (Researcher) |
| 2005-2009 Nevşehir Republic of Turkey Ministry of Food, Agriculture and Livestock |
| 2002-2005 Karaman Republic of Turkey Ministry of Food, Agriculture and Livestock |
| 1998-2002 Şanlıurfa Republic of Turkey Ministry of Food, Agriculture and Livestock |

| Publications |
|--|
| 1- Uçgun, K., Gezgin, S., Akgül, H., Harmankaya, M., Atasay, A., Altındal, M., İlban, B., Cansu, M. and Seymen, T. , 2013. Calibration of Reference Values Used in Evaluation of Leaf Analysis for Isparta Region at Apple Trees. <i>Derim</i> , 30 (2): 54-61. (in Turkish) |
| 2- Özongun, Ş., Seymen, T. , Eraslan, F., 2013. Apple Genetic Resources of Turkey and Studies of Eğirdir Fruit Research Station of Apple Genetic Resource. International Plant Breeding Congress, 10-14 November, Antalya, Turkey, (Abstract book) 630pp. |
| 3- Özongun, Ş., Eraslan, F., Seymen, T. , Kuşçu, A., 2013. Determination of Industrial Properties of Genetic Resources of Apple in Turkey (I.Step: Determination of Purée Yield). 2nd International Food arge project market, 3-4 June 2013, İzmir, Turkey (poster only). |
| 4- Uçgun, K., Gezgin, S., Akgül, H., Atasay, A., Harmankaya, M., Altındal, M., İlban, B., Cansu, M., Seymen, T. , 2014. Seasonal Changes of Nutrients in Apple Trees and Examining the Reasons of These Changes. <i>Meyve Bilimi / Fruit Science Dergisi</i> , 1 (2): 30-37. |
| 5- Seymen, T. , Eraslan, F., Özongun, Ş., Aksu, M., 2014. Researching of the Utilization Possibilities of Some Native Apple Cultivar/Types in Industry. 2nd International Congress on Food Technology, 05-07 November, Kuşadası, Turkey, (poster only). |
| 6- Özongun, Ş., Seymen, T. , Eraslan, F., 2014. Apple and Cherry Genetic Resources of Turkey and Studies of Eğirdir Fruit Research Station of Apple and Cherry Genetic Resource. <i>New Approaches in Apple and Cherry Growing and Breeding Techniques</i> , Work Shop Book, May 22-24.2014, P:42-51, Adana/Turkey. |
| 7- Seymen, T. , Polat, M., 2015. Determination of Phenological, Pomological Properties and Morphological Characterization of Some Amasya Apple Types. <i>Harran Journal of Agricultural</i> |

and Food Science, 19 (3): 122-129.

- 8- Özongun, Ş., Basım, H., **Seymen, T.**, Basım, E., Eraslan, F., Baki, D., 2015. Development of Dwarf and Semi-Dwarf Resistance Apple Rootstock Against Erwinia Amylovora, A Casual Agent of Fire Blight Disease. II. International Plant Breeding Congress and Eucarpia-Oil and Protein Crops Section Conference, 1-5 November 2015, Antalya, Turkey, (Abstract book) 241pp.
- 9- Özongun, Ş., **Seymen, T.**, Eraslan, F., Öztürk, Y., 2015. Pomological Research on the Apples Belong to Golden Delicious and it's Groupin Eğirdir Ecology. VII. GAP Agricultures Congress Abstract Book, 28 April- 01 May, Harran Universty, Şanlıurfa, p:286-290.
- 10- **Seymen, T.**, 2015. Determination of Phenological, Pomological and Morphological Characteristics of Some Apple Cultivars and Clones in Eğirdir Condition. Süleyman Demirel University Graduate School of Applied and Natural Sciences Department of Horticulture M.Sc. Thesis, 84 s, Isparta.
- 11- Akyüz, F., **Seymen, T.**, Özongun, Ş., 2015. Some Pomological and Morphological Characteristics of Apple Varieties/Types which have Resistance Genes for Apple Scab. II. International Plant Breeding Congress and Eucarpia – Oil and Protein Crops Section Conference, 1-5 November 2015, Antalya, Turkey, (Abstract book) 176pp.
- 12- Akyüz, F., Özongun, Ş., **Seymen, T.**, Aksu, M., 2015. Investigation of some Summer Native Apple Varieties in Terms of Pomological Characteristics. VII. GAP Agricultures Congress Abstract Book, 28 April- 01 May, Harran Universty, Şanlıurfa, p:281-285.
- 13- **Seymen, T.**, Uzun, A., Özongun, Ş., Akyüz, F., Öztürk, Y., Aksu, M., 2015. Determination of Genetic Relationships Among Some Amasya Apple Types and Foreign Cultivars Using Molecular Techniques. VII. National Horticultural Congress, 25-29 August, Çanakkale, p:374-378.
- 14- **Seymen, T.**, Özongun, Ş., Akyüz, F., Atay, A.N., Kaçal, E., 2015. Frost Damage In Apple and Importance of Breeding Late Blooming Apple Varieties. II. International Plant Breeding Congress and Eucarpia-Oil and Protein Crops Section Conference, 1-5 November 2015, Antalya, Turkey, (Abstract book) 174pp.
- 15- **Seymen, T.**, Özongun, Ş., Akyüz, F., Atay, A.N., 2015. Problem and Risk: Global Heating, Frost Damage and Fluctuations of Blooming Time in Apple, Solution: Late blooming Apple Varieties and Breeding Late Time Blooming Varieties, Plant Breeding Project Market, 3 November 2015, Antalya, Turkey (poster only).
- 16- Atay, A.N., Özongun, Ş., **Seymen, T.**, Bayav, A., Atay, E., 2016. Variability and Heritability of Floral Development in Apple Full-Sib Offsprings. Genetika, Vol:48 (1), 383-394pp.
- 17- **Seymen, T.**, Özongun, Ş., Akyüz, F., 2016. Using of setting up a furrow in orchard. XIII. National Culture Technical Congress, 12-15 Nisan 2016, Antalya, Turkey, (Abstract book) s.87. (in Turkish)
- 18- Özongun, Ş., **Seymen, T.**, Akyüz, F., 2016. Importance of late-flowering genetic material in fruit growing. XIII. National Culture Technical Congress, 12-15 Nisan 2016, Antalya, Turkey, (poster only).

Projets

1. Fruit Genetics Source Protection and Evaluation (2007-2017).
2. Determination of genetic diversity of some native apple varieties and genotypes by morphologic and molecular markers (2013-2014).
3. Determination of The Effect on Fruit Development and Russet of FAL46 (GA₄₊₇ + BA (6-benzyladenine) in Stark Spur Golden Delicious and Scarlet Spur Apple Varieties (Asistant Researcher), Private Sector, (2016-2018).