

| PERSONNEL INFORMATION | |
|-----------------------|---------------------------|
| Name Surname | Fatma GÜNGÖR |
| Title | Agriultural Engineer |
| Telephone | 0 224 246 47 20 |
| E-mail | fatma.gungor@tarim.gov.tr |
| Date of Birth - Place | 1969 -Narman |



| EDUCATION INFORMATION | |
|-----------------------|--|
| Ph.D. | |
| University | Ataturk University -ERZURUM |
| Department / Years | Graduate School of Natural and Applied Sciences, Horticulture, Vegetable Breeding and Growing/2002 |
| Thesis | Investigations on the Morphological, Biological Characteristics and Cultivation Possibilities of Eremurus spectabilis (BIEB.) FEDTSCH., Prangos ferulacea (L.) LINDL. and Hippomarathrum. microcarpum (BIEB.) as Growing Wildly. |
| M.Sc. | |
| University | Ataturk University -ERZURUM |
| Department / Years | Graduate School of Natural and Applied Sciences, Horticulture, Vegetable Breeding and Growing/1994 |
| Thesis | The Effect of Different Sowing Densities and Nitrogen Doses on Yield, Yield Components and Quality of Parsley (Petroselinum crispum Mill). |
| B.Sc. | |
| University | Uludağ University - BURSA |
| Department / Years | Atatürk University, Faculty of Agriculture Department of Horticulture/1991 |
| Thesis | The Researches on Development of Vegetable Production in the Village of Dadaşköy in Erzurum Province. |

| LANGUAGE INFORMATION | | | | |
|----------------------|------|-----|-------|-------|
| Language / Level | KPDS | ÜDS | TOEFL | IELTS |
| English | 75 | 76 | - | - |
| German | - | - | - | - |

| PLACE OF ASSIGNMENTS (Date/ Position/ Institution) |
|--|
| 1994-1996 / Research Assistant / Erzurum Ataturk University |
| 1996-2001 / Agriultural Engineer / Erzincan Institute of Horticultural Research |
| 2001 – 2005 / Agriultural Engineer / Bursa Institute of Sericulture Research |
| 2005- / Agriultural Engineer / Bursa Central Research Institute of Food and Feed Control |

ARTICLES & PAPERS & PUBLICATIONS & PROJECTS

ARTICLES

1. GÜNGÖR, F., ALAN., R., GÜVENÇ., İ., (1995). The Effect of Different Sowing Densities on Yield, Yield Components and Quality of Parsley (*Petroselinum crispum* Mill). Turkey II. National Horticulture Congress, Adana, p 379-384.
2. GÜNGÖR, F., GÜVENÇ., İ., (1996). Seed Charecteristics of Registered Bean Cultivars in Turkey. Journal of the Faculty of Agriculture. Vol., 27 , No: 4, p 524-530.
3. GÜNGÖR, F., ALAN., R., GÜVENÇ., İ., (1998). The Effect of Different Nitrogen Doses on Yield, Yield Components and Quality of Parsley (*Petroselinum crispum* Mill). Turkey East Anatolia Agriculture Congress, Ata univ. Agricultura Faculty, Erzurum, p 652-659.
4. GÜNGÖR, F., GÜVENÇ., İ., ASLAY, M., (1998). Some quality characteristics of okra and pea seeds and relationship between laboratuary tests and emergence of seeds. II. Vegetable Symposium, Gaziosmanpaşa Univ. Agriculture Faculty, Horticulture Department, Tokat, p., 222-227.
5. GÜNGÖR, F., ALAN, R., (2000). The Effect of Different Sowing Densities and Nitrogen Doses on Content of Nutritional Elements Contents of Parsley (*Petroselinum crispum* Mill). III. Vegetable Symposium, Süleyman Demirel Univ. Agriculture Faculty, Horticulture Department, Isparta, p 23-27.
6. ÇUKADAR, K., GÜNGÖR, F., (2000). The Researches on Determination of Gherkin Varieties as Second Product Suitable for Autumn Growing in Erzincan Conditions. III. Vegetable Symposium, Süleyman Demirel Univ. Agriculture Faculty, Horticulture Department, Isparta, p 389-394.
7. GÜNGÖR, F., GÜLERYÜZ, M., (2003). Investigations on Cultivation Possibilities, yield and yield components of *Eremurus spectabilis* (BIEB.) FEDTSCH. as Growing Wildly in areas of Erzurum and Erzincan. Turkey IV. National Horticulture Congress, Antalya, p 552-555.
8. GÜNGÖR, F., GÜLERYÜZ, M., (2003). Investigations on Cultivation Possibilities, yield and yield components of (*Prangos Ferulacea* LINDL.) ve Sarı Çadır (*Hippomarathrum Microcarpum* BIEB.) as Growing Wildly in areas of Erzurum and Erzincan. Turkey V. National Horticulture Congress, Erzurum, p 132-139.
9. GÜNGÖR., F., YILDIRIM, E., (2012). Effect of Different Growing Media on Quality, Growth and Yield of Pepper (*Capsicum annuum* L.) Under Greenhouse Conditions . 1st International Food, Agriculture and Gastronomy Congress, co-organized by Middle East Technical University and Federation of Agricultural Cooperatives, 2012, (Antalya), (as abstract).
10. GÜNGÖR., F., YILDIRIM, E., (2012). Effect of Different Growing Media on Quality, Growth and Yield of Pepper (*Capsicum annuum* L.) Under Greenhouse Conditions. Pakistan Journal of Botany, manuscript no. i.e. MS 12-128 (2012).

PROJECTS

1. Atatürk University Research Fon / The Project of Master Thesis /1991-1994
2. TAGEM / The Researches on Determination of Gherkin Varieties as Second Product Suitable for Autumn Growing in Erzincan Conditions / 1997-2000
3. TAGEM / The Project of Ph.D. Thesis / 1997-2001
4. TAGEM Clone Selection of Sarı aşı and Kara Aşı Mulberry Varieties which are widely used in silkworm rearing in Marmara region, Institution of Sericulture Research, BURSA / 2001
5. TAGEM/ Plant Biodiversity and Conservation Project / 2012

PUBLICATIONS

1. GÜNGÖR, F., The Effect of Different Sowing Densities and Nitrogen Doses on Yield, Yield Components and Quality of Parsley (*Petroselinum crispum* Mill)., Atatürk University,- ERZURUM, 1994. (Master Thesis).
2. GÜNGÖR, F., (2000). The Researches on Determination of Gherkin Varieties as Second Product Suitable for Autumn Growing in Erzincan Conditions. Erzincan Horticulture Research, BURSA, (Report of Results).
3. GÜNGÖR, F., (2001). Investigations on the Morphological, Biological Characteristics and Cultivation Possibilities of *Eremurus spectabilis* (BIEB.) FEDTSCH., *Prangos ferulacea* (L.) LINDL. and *Hippomarathrum. microcarpum* (BIEB.) as Growing Wildly in areas of Erzurum and Erzincan. ERZİNCAN, (Report of Results).
4. GÜNGÖR, F., Investigations on the Morphological, Biological Characteristics and Cultivation Possibilities of *Eremurus spectabilis* (BIEB.) FEDTSCH., *Prangos ferulacea* (L.) LINDL. and *Hippomarathrum. microcarpum* (BIEB.) as Growing Wildly. Institute of Horticulture Research, ERZİNCAN, 2001. (Ph.D. Thesis)
5. SİPAHİOĞLU, O., GÜNGÖR, F., (2001). Clone Selection of Sarı aşı and Kara Aşı Mulberry Varieties which are widely used in silkworm rearing in Marmara region, Institution of Sericulture Research, BURSA, (Report of Results).