


PERSONEL INFORMATION		
<b>Name/Surname</b>	Fethullah TEKİN	
<b>Title</b>	Agricultural engineer	
<b>Phone</b>	0 536 298 52 87	
<b>E-mail</b>	fethullahtekin@hotmail.com	
<b>Birth Place/Date</b>	Bismil-1966	

EDUCATION INFORMATION	
<b>Doctorate</b>	
<b>University</b>	Çukurova University
<b>Academic Unit/ Graduation Year</b>	Field crops (Medicinal and aromatical Plants)-2005
<b>Master</b>	
<b>University</b>	Harran University
<b>Academic Unit/ Graduation Year</b>	Field crops (Cooton) - 1996
<b>Bachelor</b>	
<b>University</b>	Dicle University
<b>Graduation Year Veterinary Faculty</b>	Faculty of Agriculture (Field crops) - 1992

FOREIGN LANGUAGE INFORMATION				
Yabancı Dil / Derecesi	KPDS	ÜDS	TOEFL	IELTS
		70.250		

WORK PLACES (Date/Title/Institute)
1988 – 1994 -Health technician - Şanlıurfa State Hospital - Şanlıurfa
1994 – 1995 - Agricultural engineer - Şanlıurfa Provincial Directorate of Agriculture - Şanlıurfa
1995 – 2016 GAP International Agricultural Research and Training Center - Diyarbakır.

<b>PUBLICATIONS</b>
<b>Articles published in national journals</b>
<b>National Congress, Conference, Symposium and Meeting in Articles Published</b>
<ol style="list-style-type: none"> <li>1. Grown in Turkey Caper (Capparis L.) Plant Morphology Characterization by populations of seed</li> <li>2. Antibacterial Effects of Essential Oils Obtained from some of the Aromatic Plants</li> <li>3. Determination of total phenolic and flavonoid content of some of the substance of Dye Plants</li> <li>4. Investigation On Determination Of The Thyme Species Which Naturally Grown In Southeast Anatolia And Possibilities Of Cultural Grown</li> </ol>
<b>Articles published in the International Journal</b>
<b>International Convention, Conference, Symposium and Meeting in Articles Published</b>
<ol style="list-style-type: none"> <li>1. Determination of Sowing Date, Amount of Seed, Nitrogen and Phosphorus Levels in Anise (Pimpinella anisum L.)</li> <li>2. Determination of Interrelationships Between Carvacrol and other Some Important Constituents of essential oil in Oregano (Origanum Onites L.) by Path Analysis.</li> <li>3. Agronomical And Technological Researches On Oregano (Origanum onites L.) In Diyarbakir Ecological Conditions.</li> <li>4. DNA Barcoding of Some Medicinal and Aromatic Plants</li> <li>5. An Investigation About Economically Important Bulbous Plants Found In Southeastern and East Anatolia Regions of Turkey</li> <li>6. The Protection And Collecting Traditional Knowledge of Natural Dyeing And Dyeing Plants In Southeastern Anatolia Region</li> </ol>
<b>Theses</b>
<ol style="list-style-type: none"> <li>1. Agronomical And Technological Researches On Oregano (<i>Origanum Onites</i> L.) In Diyarbakir Ecological Conditions</li> </ol>
<b>Project Results Reports</b>

## CARRY OUT PROJECTS

### Completed Projects

- In Diyarbakır Ecological Conditions, Determination of Sowing Time, Amount of Seed, Nitrogen and Phosphorus Levels in Anise (*Pimpinella anisum* L.)
- In Diyarbakır Ecological Conditions, Determination of Sowing Time, Amount of Seed, Nitrogen and Phosphorus Levels in Coriander (*Coriandrum sativum* L)
- GAP Environment Caper (*Capparis* sp.) Development Project
- The Collection and Conservation the Traditional Information Relative to dye Plant and Natural Painting In South East Anatolia Region
- A Research on Agronomical and Tecnological Properties of Some Dye Plants
- Ex-Situ Conservation, characterizations and pre-evaluation of some Medicinal and Aromatic Plants in South East Anatolia Region
- Investigation On Determination Of The Thyme Species Which Naturally Grown In Southeast Anatolia And Possibilities Of Cultural Grown

### Ongoing projects

- GAP Environment Caper (*Capparis* sp.) Development Project
- A research project on dye plants
- Culturing and Evaluation of licorice (*Glycyrrhiza glabra* L.), In Southeastern Anatolia Region,
- Medicinal and Aromatic Plant Genetic Resources Research Project of Southeastern Anatolia Region