

Curriculum Vitae

1. Name Surname :Tuğba KAMAN

2. Date of Birth : 01.09.1983

3. Title : Instructor

4. Education Status :

Degree	Field	Univ
Bachelor's Degree	Biology	Afyon Kocatepe University
Master Degree	Biology	Afyon Kocatepe University
PhD.	Biology	Marmara University

5. Academic Title

6. Managed Masters and PhD. Thesis

6.1. Master Thesis

6.2. PhD. Thesis

7. Publications

Lipoic Acid on DNA Damage, Protein Oxidation, Lipid Peroxidation and Some Biochemical Parameters at Subchronic Thinner addicted Rats. Türk Biyoloji Dergisi, Bıy-1204-56

7.1. Articles published in international peer-reviewed journals

7.2. Proceedings Papers Presented in International Scientific Meetings

7.3. International Books or Book Chapters

7.4. Articles published in national journals

7.5. Papers presented at National Scientific Meetings

29 th Oct - 1 , held in November 2008 XX. National Biochemistry Congress ' Subchronic Thinner DNA Damage in Rats of inhaled protein oxidation , lipid peroxidation and some Biochemical These parameters in the Exchange and the α - lipoic acid Investigation of the Influence ' entitled' oral presentations

23-27 Karadeniz Technical University in June 2008 , organized by the 19th National Congress of Biology " Afyonkarahisar Actinomycetes isolates " poster presentation titled Istanbul Technical University

8 to 11 September . Which was held in 2007 in Molecular Biology and Genetics Student Congress ' Isolated from Investigation of Antimicrobial Agents Manufacturing ' oral presentation entitled . Selcuk University

3 to 6 September 2007 14th National Biology Student Congress ' Textile Mill Effluents of Allium Cepa L. Mitosis presentation entitled .

7.6 Other Publications

8. Projects

"DNA damage in rats Subchronic phage protein oxidation, changes in some biochemical parameters of lipid peroxidation and lipoic acid in them," ' says under the Master thesis TUBITAK- speed support project (107T615) , was supported

9. Administrative Tasks

10. Memberships in scientific organizations

11. Awards

12. Given courses at undergraduate and graduate level in last two years

Academic Year	Term	Course name	Weekly Hours		Number of Students
			Theoric	Practice	
2014-2015	Autumn	Medicinal Plant	2	0	20

		Systematics			
		Medical Terminology	2	0	150
		Paint plant technology assessments	2	0	10
		Perfume Plants and Evaluation Technology	2	0	10
	spring	Plant Physiology	2	0	10
		Environment and Organic Agriculture	2	0	10
Medicinal Plant Assessment Technique		2	0	10	
2015-2016	autumn	Medicinal Plant Systematics	2	0	19
		Paint plant technology assessments	2	0	19
		Perfume Plants and Evaluation Technology	2	2	19
		Environment and Organic Agriculture	2	0	19
	spring	Plant Physiology	2	0	19
		Spices and Merriment Plants	2	0	19
		Medicinal and Aromatic Plants Storage and Marketing	2	0	19
		social responsibility	2	0	50