

## CV

- Name Surname** : Fatma Kübra TOMBULTÜRK
- Date of Birth** : 17.06.1988
- Title** : Instructor
- State of Education** : Master's Degree
- Current Institution** : Istinye University / Vocational School of Health Services

Degree	Department	University	Date
Bachelor's Degree	Faculty of Science and Art/ Department of Biology	Dumlupınar University	2010
Master's Degree	Cerrahpaşa Medical Faculty/ Department of Medical Biology	Istanbul University	2015
PhD	Cerrahpaşa Medical Faculty/ Department of Medical Biology	Istanbul University	2017-...

### 6. Academic Appointments

Instructor (2016)

### 7. Theses Advised

6.1. Postgraduate Theses

6.2. Doctoral Theses

### 8. Publications

#### 8.1. Articles published in internationally refereed journals (SCI,SSCI,Arts and Humanities)

- Matem Tunçdemir, Güven Yenmiş, **Fatma Kübra Tombultürk**, Hülya Arkan, Tuğba Soydaş, Burak Tek, Özlem Altıntaş, Hamdi Özkara, Gönül Kanigür (2017). NFKB1 rs28362491 and pre-miRNA- 146a rs2910164 SNPs on E-Cadherin expression in case of idiopathic oligospermia. International Journal of Reproductive Biomedicine.
- **Tombultürk Fatma Kübra**, Kasap Murat, Tunçdemir Matem, Polat Erdal, Sirekbasan Serhat, Kanli Aysin, Kanigür Gönül (2017). Effects of Lucilia sericata on wound healing in streptozotocin-induced diabetic rats and analysis of its secretome at the proteome level. Human & Experimental Toxicology, Doi: 10.1177/0960327117714041
- Soydaş Tuba, Karaman Özcan, Arkan Hülya, Yenmiş Güven, İlhan Mahmut Muzaffer, **Tombultürk Fatma Kübra**, Taşan Ertuğrul, Kanigür Gönül (2016). The Correlation of Increased CRP Levels with NFKB1 and TLR2 Polymorphisms in the Case of Morbid Obesity. Scandinavian Journal of Immunology, 84(5), 278-283., Doi: 10.1111/sji.12471
- Öner Tuba, Yenmiş Güven, **Tombultürk Fatma Kübra**, Çam Cansu, Su Küçük Özlem, Yakicier Mustafa Cengiz, Dizman Didem, Kanigür Gönül (2015). Association of Pre miRNA 499 rs3746444 and Pre miRNA 146a rs2910164 Polymorphisms and Susceptibility to Behcet s Disease. Genetic Testing and Molecular Biomarkers, 19(8), 424-430., Doi: 10.1089/gtmb.2015.0016

## **8.2. Articles published in other internationally refreed journals**

### **8.3. Assertions presented in international scientific congresses and published in the proceedings**

- Fatma Kübra Tombultürk, Tuba Soydaş, Elif Yaprak Saraç, Erdal Polat, Gönül Kanigür (2017). Wound healing effects of *Lucilia sericata* extract in diabetic rats involve in the modulation of MMP-2 and MMP-9 expression by AP-1. Tenth International Conference on Biotherapy: Bio-Medicine – Biodiagnosis and Biotherapy (Oral Presentation) - Istanbul
- Tuba Soydaş, Fatma Kübra Tombultürk, Elif Yaprak Saraç, Erdal Polat, Gönül Kanigür (2017). Wound healing effects of *Lucilia sericata* extract in diabetic rats involve in the modulation of MMP-2 and MMP-9 expression by NF-KB. Tenth International Conference on Biotherapy: Bio-Medicine – Biodiagnosis and Biotherapy (Oral Presentation) - Istanbul
- Tombultürk Fatma Kübra, Tunçdemir Matem, Kanigür Gönül (2017). Regulation of Collagen I by NFkB on diabetic rat cutaneous wound model. 15th International Congress of Histochemistry and Cytochemistry (ICHC 2017) (Poster Presentation) - Antalya
- Tombultürk Fatma Kübra, Tunçdemir Matem, Polat Erdal, Sirekbasan Serhat, Kanigür Gönül (2017). Effects of *Lucilia sericata* on Rat Cutaneous Wounds Healing: Regulation of Collagen I And Collagen III by NF-kB (P65) on Diabetic Rats. Innovation Meetings in Medicine-III (Oral Presentation) - Gaziantep

## **8.4. International books published, or chapters from a book**

### **8.5. Articles published in national refreed journals**

### **8.6. Assertions presented in national scientific congresses and published in the proceedings.**

- Fatma Kübra Tombultürk, Murat Kasap, Erdal Polat, Serhat Sirekbasan, Gönül Kanigür (2017). Analysis of excretion/secretion products of *Lucilia sericata* at the proteome level. XV. National Medical Biology and Genetics Congress (Poster Presentation) – Fethiye.
- Aydoğdu Pinar, Tombultürk Fatma Kübra, Özkara Hamdi, Kanigür Gönül (2013). Is NF kB1 94 ins del ATTG polymorphism a risk factor for male infertility. XIII. National Medical Biology and Genetics Congress (Poster Presentation) – Kuşadası.

## **8.7. Other publications**

## **9. Projects**

- Effects of *Lucilia sericata* Larval Secretion on Expression Levels of NF-kB Related Gene in Experimental Diabetic Rat Wound Model (Istanbul University - BAP) 20.06.2013 - 20.06.2014
- To develop alternative medium for *E. coli O157:H7* detection in foods (TUBITAK) 11.10.2011 -11.10.2013

## **10. Administrative Services**

- Education-Training Commission Membership, Istinye University, 2017- ...
- Vice Director, Istinye University/Vocational School of Health Services, 2017- ...
- Board Member, Istinye University/Vocational School of Health Services, 2016 - ...
- FARABİ Director, Istinye University/Vocational School of Health Services, 2017- Still
- Program Director, Istinye University/Vocational School of Health Services/ First And Emergency Aid Pr., 2017- ...
- Program Director, Istinye University/Vocational School of Health Services/ Electroneurophysiology Pr., 2017- ...

- Program Director, IstinYE University/Vocational School of Health Services/ Medical Imaging Techniques Pr., 2016-...
- Program Director, IstinYE University/Vocational School of Health Services/ Radiotherapy Pr., 2016
- Internship Commission Director, IstinYE University/Vocational School of Health Services, 2016 -...
- Education Commission Director, IstinYE University/Vocational School of Health Services, 2017 - ...
- Education Commission Membership, IstinYE University/Vocational School of Health Services, 2016
- Exemption Commission Membership, IstinYE University/Vocational School of Health Services, 2016
- Exam Coordination Managing, IstinYE University/Vocational School of Health Services, 2016- ...

**11. Professional Affiliations**

- Turkish Society for Electron Microscopy (TEMĐ), Member
- International Federation of Societies for Histochemistry and Cytochemistry (IFSHC), Member
- International Biotherapy Society, Member
- Turkish Molecular Medicine Association, Member
- Cell Death and Research Association (HÖAD), Member
- Medical Biology and Genetics Association (TBGD), Member
- Association of Biologists, Member
- Biologists Solidarity Association, Member

**12. Fellowships and Awards**

**13. Please fill out the chart below for undergraduate and graduate courses you have given in the last 2 years.**

Academic Year	Semester	Course	Weekly Course Hours		Number of Students
			Theoretical	Practical	
2016-2017	Fall	Medical Laboratory Equipments and Chemistry	2	-	42
	Spring	Immunology	2	-	42
		Laboratory Applications-I	2	12	42
		Basic Pathology	4	-	110
2017-2018	Fall	General Biology	4	-	85
		Medical Laboratory Equipments and Chemistry	2	-	39
		Laboratory Applications-II	-	4	42
	Spring	Basic Pathology	8	-	256
		Laboratory Applications-I	2	12	23

**Note:** If given, summer courses should also be added to the chart.