

Curriculum Vitae



Prof. Dr. Suzan DAĞLIOĞLU, PhD
Professor of Histology and Embryology

Date of Birth and Place : 25.03.1953 – Elazığ, TURKEY

Current Position and Address: Professor, İstanbul University, Faculty of Veterinary Medicine, Dept. of Histology and Embryology, Avcılar, İstanbul, Turkey

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Education and Academical Titles

Faculty	1975	Ankara Univ. Faculty of Veterinary Medicine
Research assistant	1979	I.U. Faculty of Veterinary Medicine Histology and Embryology Department
PhD	1983	I.U. Faculty of Veterinary Medicine Histology and Embryology Department
Assist. Prof. Dr.	1986	I.U. Faculty of Veterinary Medicine Histology and Embryology Department
Associate prof. dr.	1988	I.U. Faculty of Veterinary Medicine Histology and Embryology Department
Prof. Dr.	1995	I.U. Faculty of Veterinary Medicine Histology and Embryology Department

Certificates : Embryolog Certificate for Invitro Fertilization from Ministry of Health.

Administrative Responsibilities

1988-2007	Head of Histology and Embryology Department, I.U. Faculty of Veterinary Medicine
1988-1993	Member of Faculty Committee, I.U. Faculty of Veterinary Medicine
1995-1998	Head of Leather programme Department, I.U. School of Technical Sciences

1995-2004	Head of Center for research, development and education in leather trade
1998-2004	Member of Executive Committee of I.U. Avcılar Campus
2005	Vice Dean of I.U. Faculty of Veterinary Medicine
2005-2006	Member of Faculty Committee, I.U. Faculty of Veterinary Medicine
2002-2006	President of Turkish Society for Electron Microscopy
2006-2010	Vice president of Turkish Society for Electron Microscopy
2010-	Member of executive committee Turkish Society for Electron Microscopy

Honors and Awards

Popular Science Review , 2008 Popular Science Award in Health Science.

- Turkish Histology and Embryology Association Honor Awards 2008
- The Chamber of Veterinary Medicine İstanbul Honor Awards.2005
- Turkish Veterinary Medical Association Honor Awards 2005
- Scientific Research Award. 2009-2010-2011 .Istanbul University Scientific Research Project.

Visiting Professorship

- University of Turku Biomedicine Institute .Finland (Development of Animal Model for Chronic Nonbacterial Prostatitis and Prostate Cancer). 20-30 July 2006
- Bristol University Medical Faculty, Department of Anatomy. ‘Deep freezing and etching techniques’.15-30 September 1993.Bristol.England
- Bristol University Medical Faculty, Department of Anatomy. ‘New techniques in electron and light microscopy ’. 20 July-12 September 1990.Bristol.England
- München Maxmillan University, Faculty of Veterinary Medicine.Department of Histology.München 18-26 Kasım 1989.

Delegates in General Assambly of International Microscopy Societies

- 2000 Delegate in General Assambly of European Microscopy Society Bruno.Chec Republic
- 2002 Delegate in General Assambly of International Federation of Society Microscopy Durban. South Africa
- 2004 Delegate in General Assambly of International of Histochemistry and Cytochemistry Society.San Diego,USA.
- 2005 Delegate in General Assambly of European Microscopy Society. Davos. Switzerland

- **Dreilandertagung Microscopy Congress 2005 Member of Int.Scientific Advisory Board . Davos. Switzerland**
- 2007 Delegate in General Assambly of European Microscopy Society Valencia.Spain
- 2008 Delegate in General Assambly of European Microscopy Society. Aechen-Germany
- 2009 Delegate in General Assambly of European Microscopy Society Graz, Austria.
- 2010 Delegate in General Assambly of European Microscopy Society. Rio de Janeiro.Brazil

Membered Societies

Turkish Society for Electron Microscopy

Turkish Society for Histology and Embryology

Turkish Society for Clinical Embryology

Turkish Society for Clinical Anatomy

The Chamber of Veterinary Medicin İstanbul

Turkish Veterinary Medical Association

European Microscopy Society

International Federation of Societies for Histochemistry and Cytochemistry

International Federation of Societies for Microscopy

Study Subjects

Histology, embryology, electronmicroscopy, immunocytochemistry,

Her researches include the interaction between infertility and environmental conditions.

Scientific Projects

Dr.Suzan Dağlıoğlu has contributed to 16 Scientific Projects by supported Prime Ministry State Planning Organization and Istanbul University Scientific Research Project.

Publications

Dr.Suzan Dağlıoğlu is the author of 12 peer-rewieved papers international scientific journals , 32 peer-reviewed papers in national scientific journals. She has attended to 14 international scientific meetings (invited speaker, oral and poster presentations) and 22 national scientific meetings (7 oral presantation). She has contributed in writing of chapters in 3 books.

Dr.Suzan Dağlıoğlu has contributed to many different organization in national congress ,symposia ,coursea , conferanses and annual scientific meetings as organization committe member and scientific advisory bord member.