

Curriculum Vitae for Faculty Members



Name	M. Kemal Özbilgin
Title	Professor
Department	Dept. of Histology & Embryology
Date of Birth	05 /07 /1960
Place of Birth	Ankara
Area(s) of interest	Light and Electron Microscopic Evaluation of Cells and Tissues, Application of Histochemical, Immunohistochemical and Ultrastructural Techniques, In vitro fertilization Molecular Biology of implantation

Correspondence

Phone	(236) 233 19 20 – 417
E-mail	kemalozbilgin@yahoo.com
GSM	532 4956239

Education

Undergraduate	Ankara University, Faculty of Medicine	1986
Masters degree
Specialty/Doctorate	Çukurova University, Faculty of Medicine, Dept of Histology & Embryology	1995
Subspecialty	

Academic Titles

Assistant Professor	1997 (Çukurova University)		
Associate Professor	2000 (Celal Bayar University)		
Professor	2006 (Celal Bayar University)		
Administrative Duties	Head of Department Head of Voc. School of Health Services	Celal Bayar University Celal Bayar University	1997-2010 2005-207
Memberships and Affiliations	- TEMD (Turkish Society for Electron Microscopy) - THED (Turkish Histology and Embryology association)		1990 – present 1992 – present

SELECTED PUBLICATIONS

1. Sendag F, Akdogan A, **Ozbilgin K**, Giray G, Oztekin K. Effect of ovarian stimulation with human menopausal gonadotropin and recombinant follicle stimulating hormone on the expression of integrins alpha3, beta1 in the rat endometrium during the implantation period. Eur J Obstet Gynecol Reprod Biol. 2010 May;150(1):57-60.
2. Ersoy B, **Ozbilgin K**, Kasirga E, Inan S, Coskun S, Tuglu I. Effect of growth hormone on small intestinal homeostasis relation to cellular mediators IGF-I and IGFBP-3. World J Gastroenterol. 2009 Nov 21;15(43):5418-24
3. Vatansever SH, Inan SV, Giray GS, Sayhan S, **Ozbilgin KM**, Sancı M. The distribution of apoptosis and related proteins in ovarian endometriosis. Saudi Med J. 2009 Jun;30(6):855-6
4. Uyar Y, Baytur Y, Inceboz U, Demir BC, Gumuser G, **Ozbilgin K**. Comparative effects of risedronate, atorvastatin, estrogen and SERMs on bone mass and strength in ovariectomized rats. Maturitas. 2009 Jul 20;63(3):261-7.
5. Yuksel H, Yilmaz O, Baytur YB, **Ozbilgin K**. Prenatal administration of granulocyte-macrophage colony-stimulating factor increases mesenchymal vascular endothelial growth factor expression and maturation in fetal rat lung. Exp Lung Res. 2008 Nov;34(9):550-8.
6. Yuksel H, Kirmaz C, Yilmaz O, Pinar E, Vatansever S, Degirmenci PB, **Ozbilgin K**. Nasal mucosal expression of nitric oxide synthases in patients with allergic rhinitis and its relation to asthma. Ann Allergy Asthma Immunol. 2008 Jan;100(1):12-6.
7. Yuksel H, Kose C, Yilmaz O, **Ozbilgin K**, Degirmenci PB, Pinar E, Kirmaz C. Increased expression of tissue vascular endothelial growth factor and foetal liver kinase-1 receptor in seasonal allergic rhinitis

and relevance to asthma component. Clin Exp Allergy. 2007 Aug;37(8):1183-8.

8. Baytur YB, **Ozbilgin K**, Yuksel H, Kose C. Antenatal administration of granulocyte-macrophage colony-stimulating factor increases fetal lung maturation and endothelial nitric oxide synthase expression in the fetal rat lung. Eur J Obstet Gynecol Reprod Biol. 2008 Feb;136(2):171-7.

9. **Ozbilgin MK**, Kirmaz C, Yüksel H, Kurtman C, Kaya M. Calcitonin expression of high endothelial venules during lymphocyte migration in human pharyngeal tonsil. Lymphology. 2006 Dec;39(4):174-80.

10. **Ozbilgin K**, Kuscü NK Two oestrous cycles. Ten days insulin treatment reduced ovarian leptin expression of rat. Saudi Med J. 2005 Jun;26(6):923-7.

11. **Ozbilgin MK**, Polat S, Mete UO, Tap O, Kaya M. Antigen-presenting cells in the hypertrophic pharyngeal tonsils: a histochemical, immunohistochemical and ultrastructural study. J Investig Allergol Clin Immunol. 2004;14(4):320-8

12. **Özbilgin MK**, Inan S. The roles of transforming growth factor type beta3 (TGF-beta3) and mast cells in the pathogenesis of scleroderma. Clin Rheumatol. 2003 Sep;22(3):189-95.

(Bu formu doldurduktan sonra melihkara08@gmail.com adresine gönderiniz).