

## Asst. Prof. ENDER TEKEŞ

### Personal Information

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### International Researcher IDs

ORCID: 0000-0001-5375-4621

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### Education Information

Post Doctorate, Kyushu Üniversitesi, Graduate School Of Medical Sciences, Department Of Cardiovascular Medicine, Japan 2005 - 2005

Expertise In Medicine, Hacettepe University, Tıp Fakültesi, Farmakoloji, Turkey 2000 - 2004

Postgraduate, Ege University, Faculty Of Medicine, Turkey 1994 - 2000

### Foreign Languages

English, C1 Advanced

### Certificates, Courses and Trainings

Health&Medicine, Deney Hayvanları Kullanım Sertifikası, 2021

Education Management and Planning, Uzaktan Öğretimde Materyal Geliştirme Teknikleri , Çanakkale Onsekiz Mart Üniversitesi, 2020

Health&Medicine, Ölçme Değerlendirme Kursu, Çanakkale Onsekiz Mart Üniversitesi Tıp Fakültesi, 2020

Health&Medicine, Eğitim Becerileri Geliştirme Kursu, Çanakkale Onsekiz Mart Üniversitesi Tıp Fakültesi, 2019

Health&Medicine, Temel Düzey İstatistik Kursu, Çanakkale Onsekiz Mart Üniversitesi Tıp Fakültesi, 2019

Health&Medicine, Proje Yazma Eğitimi, Çanakkale Onsekiz Mart Üniversitesi Tıp Fakültesi, 2019

Other, Liderlik ve Yönetim Becerileri, Seicho Local Programme, Said Business School - University of Oxford, 2016

Other, Kişisel Performans ve Zaman Yönetimi, TMI, 2014

Other, Etkin İnsan Yönetimi, TMI, 2014

Health&Medicine, Bilimsel Makale Yazma ve Okuma Teknikleri, Kappa, 2010

Other, Etkileşimsel Liderlik ve Çalışma Şekli Eğitimi, Bellatrix, 2010

Other, Sunuş Tekniği Eğitimi, TMI, 2010

Other, İngilizce ve Türkçe İş Yazışmaları, IMC, 2009

Other, Proje Yönetimi Araçları ve Teknikleri, PMI, 2009

Health&Medicine, Klinik Araştırmalarda Doğru Uygulama Esasları Paylaşım Programı, AKADEMİKA, 2008

Other, Doğru, Etkileyici, Güzel Konuşma ve İnsan İlişkileri, Dialog, 2008

Health&Medicine, Ürün Güvenliliği Sorumlusu Eğitimi, TÜFAM, 2007

Health&Medicine, Monitörlük Sertifika Kursu, Türk Farmakoloji Derneği ve Harrison Clinical Research, 2001

## Dissertations

Expertise In Medicine, Akut, subkronik ve kronik takrolimus uygulamasının sıçan böbrek ve mezenter damar yatakları üzerindeki etkileri, Hacettepe University, Tıp Fakültesi, Farmakoloji, 2004

## Research Areas

Medicine, Health Sciences, Internal Medicine Sciences, Pharmacology and Clinical Pharmacology

## Academic Titles / Tasks

Assistant Professor, Canakkale Onsekiz Mart University, Tıp Fakültesi, Dahili Tıp Bilimleri, 2019 - Continues

## Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Crucial role of nitric oxide synthases system in endothelium-dependent hyperpolarization in mice.**  
Takaki A., Morikawa K., Tsutsui M., Murayama Y., Tekes E., Yamagishi H., Ohashi J., Yada T., Yanagihara N., Shimokawa H.  
The Journal of experimental medicine, vol.205, pp.2053-63, 2008 (SCI-Expanded)
- II. **Short-term and long-term FK506 treatment alters the vascular reactivity of renal and mesenteric vascular beds.**  
Soydan G., Tekes E., Tuncer M.  
Journal of pharmacological sciences, vol.102, pp.359-67, 2006 (SCI-Expanded)
- III. **Investigation of serotonin receptors in the isolated penile bulb of rats.**  
Soydan G., Tekes E., Tuncer M.  
International journal of impotence research, vol.18, pp.510-6, 2006 (SCI-Expanded)
- IV. **The role of endothelin in FK506-induced vascular reactivity changes in rat perfused kidney.**  
Tekes E., Soydan G., Tuncer M.  
European journal of pharmacology, vol.517, pp.92-6, 2005 (SCI-Expanded)
- V. **Mechanism of action of the cisapride-induced vasodilatation in renal vasculature of rat.**  
Tekes E., Bayar B., Emre-Aydingoz S., Tuncer M.  
The Indian journal of medical research, vol.119, pp.115-20, 2004 (SCI-Expanded)

## Refereed Congress / Symposium Publications in Proceedings

- I. **Crucial Role of Nitric Oxide Synthases System in Endothelium-Dependent Hyperpolarization in Mice**  
Takaki A., Morkawa K., Murayama Y., Tekes E., Yamagishi H., Ohashi J., Tsutsui M., Yada T., Yanagihara N., Shimokawa H.  
81st Annual Scientific Session of the American-Heart-Association, Louisiana, United States Of America, 8 - 12 November 2008, vol.118
- II. **Endothelium-dependent hyperpolarizations are totally dependent on endothelial nitric oxide synthases system -lessons from mice lacking all nitric oxide synthase isoforms**  
Takaki A., Morikawa K., Murayama Y., Tekes E., Tsutsui M., Yanagbara N., Shimokawa H.  
80th Annual Scientific Session of the American-Heart-Association, Florida, United States Of America, 4 - 07 November 2007, vol.116, pp.263
- III. **Endothelium-dependent hyperpolarizations are totally dependent on endothelial nitric oxide synthases system lessons from mice lacking all nitric oxide synthase isoforms**  
Takaki A., Morikawa K., Murayama Y., Tekes E., Tsutsui M., Yanagihara N., Shimokawa H.  
79th Annual Scientific Session of the American-Heart-Association, Illinois, United States Of America, 12 - 15

November 2006, vol.114, pp.247

**IV. NAD(P)H oxidase-derived superoxide anions are not involved in endothelium-dependent hyperpolarization mediated by hydrogen peroxide in mice**

Takaki A., Morikawa K., Tekes E., Murayama Y., Sunagawa K., Shimokawa H.

22nd Annual Meeting of the Japanese Section of the International-Society-for-Heart-Research, Osaka, Japan, 15 - 17 December 2005, vol.39, pp.1018-1019

**V. EDHF-mediated responses are absent in triply NOSs-knockout mice**

Tekes E., Morikawa K., Takaki A., Murayama Y., Tsutsui M., Yanagihara N., Sunagawa K., Shimokawa H.

22nd Annual Meeting of the Japanese Section of the International-Society-for-Heart-Research, Osaka, Japan, 15 - 17 December 2005, vol.39, pp.1020

**VI. Genetic disruption of all nitric oxide synthase isoforms abolishes EDHF-mediated responses in mice**

Tekes E., Morikawa K., Takaki A., Murayama Y., Tsutsui M., Yanagihara N., Shimokawa H.

78th Annual Scientific Session of the American-Heart-Association, Texas, United States Of America, 13 - 16 November 2005, vol.112

## **Metrics**

Publication: 17

Citation (WoS): 118

Citation (Scopus): 123

H-Index (WoS): 3

H-Index (Scopus): 3