

Personal Information

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Education Information

Doctorate, Australian National University, Australia 2009 - 2016

Under Graduate, Selcuk University, Meram Faculty Of Medicine, Meram Tıp Pr., Turkey 1999 - 2005

Foreign Languages

English, C1 Advanced

Dissertations

Doctorate, Transcriptional regulation of slc6a19 along the crypt-villus axis, Australian National University, 2016

Research Areas

Medical Biology, Medical Genetics

Academic Titles / Tasks

Assistant Professor, Kütahya Health Sciences University, Tıp Fakültesi, Temel Tıp Bilimleri, 2019 - Continues

Research Assistant PhD, Kütahya Health Sciences University, Tıp Fakültesi, Temel Tıp Bilimleri, 2018 - 2019

Research Assistant, Dumlupınar Üniversitesi, 2016 - 2018

Professional Experience

Erasmus Coordinator, Kütahya Health Sciences University, Tıp Fakültesi, Temel Tıp Bilimleri, 2018 - Continues

Courses

Rekombinant DNA teknikleri, Under Graduate, 2017 - 2018

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- **Molecular Basis for the Interaction of the Mammalian Amino Acid Transporters B0AT1 and B0AT3 with Their Ancillary Protein Collectrin**
Stephen F., Angelika B., Nandhitha S., TÜMER E., Stefan B.
Journal Of Biological Chemistry, 2015 (Journal Indexed in SCI Expanded)
- **Enterocyte specific regulation of the apical nutrient transporter SLC6A19 B0AT1 by transcriptional and epigenetic networks**
TÜMER E., Angelika B., Sarojini B., Jülich T., Stefan B.
Journal Of Biological Chemistry, 2013 (Journal Indexed in SCI)

Refereed Congress / Symposium Publications in Proceedings

- **A new model for the regulation of the amino acid transporter B0AT1 in the intestine**

Juelich T., Broer S., TÜMER E.

International Congress of Human Genetics, 11 - 15 October 2011

Citations

Total Citations (WOS):31

h-index (WOS):2