

Prof.Dr. MINOO HASSANZADEH FAALASLI

Kişisel Bilgiler

E-posta: minoo@erciyes.edu.tr

Web: <https://avesis.erciyes.edu.tr/minoo>

Eğitim Bilgileri

Doktora, Université de Nice-Sophia Antipolis, Molecular Genetic, Fransa 1973 - 1976

Yaptığı Tezler

Doktora, Genetic, Université De Nice Sophia-Antipolis, Molecular Genetic, Genetic, 1980

Araştırma Alanları

Tıp, Sağlık Bilimleri, Dahili Tıp Bilimleri, Tıbbi Genetik

Akademik Unvanlar / Görevler

Prof.Dr., Erciyes Üniversitesi, Dahili Tıp Bil., Tıbbi Genetik, 2013 - Devam Ediyor

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Trans Species RNA Activity: Sperm RNA of the Father of an Autistic Child Programs Glial Cells and Behavioral Disorders in Mice**
Yilmaz Sukranli Z., Korkmaz Bayram K., Mehmetbeyoglu E., DOĞANYİĞİT Z., BEYAZ F., ŞENER E. F., TAHERİ S., ÖZKUL Y., Rassoulzadegan M.
Biomolecules, cilt.14, sa.2, 2024 (SCI-Expanded)
- II. **Heterozygous Cc2d1a mice show sex-dependent changes in the Beclin-1/p62 ratio with impaired prefrontal cortex and hippocampal autophagy**
Şener E. F., Dana H., Tahtasakal R., Hamurcu Z., Taheri S., Delibasi N., Mehmetbeyoglu E., Sukranli Z. Y., Dal F., Tufan E., et al.
Progress in Neuro-Psychopharmacology and Biological Psychiatry, cilt.125, 2023 (SCI-Expanded)
- III. **Mouse neuronal cells outperform in a novel galactonamide molecular gel rather than in neurosphere; comparison of neurogenesis and neuronal differentiation mRNA markers**
KORKMAZ BAYRAM K., Fitremann J., Bayram A., Yilmaz Z., Mehmetbeyoglu E., ÖZKUL Y., Rassoulzadegan M.
EUROPEAN JOURNAL OF HUMAN GENETICS, cilt.30, sa.SUPPL 1, ss.259, 2022 (SCI-Expanded)
- IV. **A heritable profile of six miRNAs in autistic patients and mouse models.**
Ozkul Y., Taheri S., Bayram K., Sener E. F., Mehmetbeyoglu E., Öztop D., Aybuga F., Tufan E., Bayram A., Dolu N., et al.
Scientific reports, cilt.10, sa.1, ss.9011, 2020 (SCI-Expanded)
- V. **Sperm RNA: Quo vadis?**
Bohacek J., Rassoulzadegan M.

SEMINARS IN CELL & DEVELOPMENTAL BIOLOGY, cilt.97, ss.123-130, 2020 (SCI-Expanded)

VI. Genome-Wide Distribution of Nascent Transcripts in Sperm DNA, Products of a Late Wave of General Transcription

Kianmehr L., Khazali H., Rajabi-Maham H., Sharifi-Zarchi A., Cuzin F., Rassoulzadegan M.

CELLS, cilt.8, sa.10, 2019 (SCI-Expanded)

VII. Withdrawal: A novel germ line-specific gene of the phosducin-like protein (PhLP) family: A meiotic function conserved from yeast to mice.

Lopez P., Yaman R., Lopez-Fernandez L. A., Vidal F., Puel D., Clertant P., Cuzin F., Rassoulzadegan M.

The Journal of biological chemistry, cilt.294, ss.13832, 2019 (SCI-Expanded)

VIII. Sperm RNA code programmes the metabolic health of offspring

Zhang Y., Shi J., Rassoulzadegan M., Tuorto F., Chen Q.

NATURE REVIEWS ENDOCRINOLOGY, cilt.15, sa.8, ss.489-498, 2019 (SCI-Expanded)

IX. Cell type-dependent functions of microRNA-92a

Kohram F., Fallah P., Shamsara M., Bolandi Z., Rassoulzadegan M., Soleimani M., Ghanbarian H.

JOURNAL OF CELLULAR BIOCHEMISTRY, cilt.119, sa.7, ss.5798-5804, 2018 (SCI-Expanded)

X. From paramutation to human disease: RNA-mediated heredity

Rassoulzadegan M., Cuzin F.

SEMINARS IN CELL & DEVELOPMENTAL BIOLOGY, cilt.44, ss.47-50, 2015 (SCI-Expanded)

XI. Epigenetic heredity: RNA-mediated modes of phenotypic variation

Rassoulzadegan M., Cuzin F.

DNA HABITATS AND THEIR RNA INHABITANTS, cilt.1341, ss.172-175, 2015 (SCI-Expanded)

XII. Epigenetic Regulation by Heritable RNA

Liebers R., Rassoulzadegan M., Lyko F.

PLOS GENETICS, cilt.10, sa.4, 2014 (SCI-Expanded)

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

I. Otizmde mikroRNA Profili.

TAHERİ S., ŞENER E. F., ZARARSIZ G., Korkmaz K., Özdemir F., HASSANZADEH FAALASLI M., ÖZKUL Y.

14. Ulusal Tıbbi Biyoloji ve Genetik Kongresi (Uluslararası Katılımlı), Antalya, Türkiye, 27 - 30 Ekim 2015, ss.153

Desteklenen Projeler

ÖZKUL Y., ŞENER E. F., KORKMAZ K., ŞAHİN F., ÖZDEMİR F., HASSANZADEH FAALASLI M., TAHERİ S., DOLU N., Yükseköğretim Kurumları Destekli Proje, Cc2d1a Heterozigot Farelerde Neurl1 ve 5Htr1a Genleri ile miR-19a-1 ve miR-19b-1 Ekspresyon Seviyelerinin İncelenmesi, 2015 - 2018

Metrikler

Yayın: 13

Atıf (WoS): 163

Atıf (Scopus): 160

H-İndeks (WoS): 6

H-İndeks (Scopus): 6