

Res. Asst. RUSLAN BAYRAMOV

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Education Information

Undergraduate, Azerbaycan Tıp Üniversitesi, Pediatri, Azerbaijan 2003 - 2009

Foreign Languages

English, C1 Advanced

Russian, C1 Advanced

Azerbaijani, C1 Advanced

Research Areas

Health Sciences, Medicine, Internal Medicine Sciences, Medical Genetics

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **PEX10-related autosomal recessive cerebellar ataxia with hearing loss**
KAYA ÖZÇORA G. D., Miyatake S., Matsumoto N., CANPOLAT M., Erdogan M., BAYRAMOV R., KUMANDAŞ S.
ACTA NEUROLOGICA BELGICA, vol.120, no.2, pp.429-432, 2020 (SCI-Expanded)
- II. **Effects of post-learning REM sleep deprivation on hippocampal plasticity-related genes and microRNA in mice**
KARABULUT S., BAYRAMOV K. K., BAYRAMOV R., Ozdemir F., TOPALOĞLU T., ERGEN E., YAZGAN K., Taskiran A. S., GÖLGELİ A.
BEHAVIOURAL BRAIN RESEARCH, vol.361, pp.7-13, 2019 (SCI-Expanded)
- III. **The association of endothelin-1 levels with renal survival in polycystic kidney disease patients**
Koçyiğit I., Eroğlu E., Kaynar A. S., Kocer D., Kargı S., Zararsız G., Bayramov R., İmamoğlu H., Sipahioğlu M. H., Tokgöz B., et al.
JOURNAL OF NEPHROLOGY, vol.32, no.1, pp.83-91, 2019 (SCI-Expanded)
- IV. **Increased vitamin D receptor gene expression and rs11568820 and rs4516035 promoter polymorphisms in autistic disorder**
Balta B., GÜMÜŞ H., BAYRAMOV R., Bayramov K. K., Erdogan M., Oztop D. B., DOĞAN M. E., TAHERİ S., DÜNDAR M.
MOLECULAR BIOLOGY REPORTS, vol.45, no.4, pp.541-546, 2018 (SCI-Expanded)
- V. **A Rare Cause of Male Infertility: 45,X/46,XY Mosaicism**
AKINSAL E. C., BAYDİLLİ N., BAYRAMOV R., EKMEKÇİOĞLU O.
UROLOGIA INTERNATIONALIS, vol.101, no.4, pp.481-485, 2018 (SCI-Expanded)
- VI. **Sialidosis type I presenting with a novel mutation and advanced neuroimaging features.**

Gultekin M., Bayramov R., Karaca C., Acer N.

Neurosciences (Riyadh, Saudi Arabia), vol.23, pp.57-61, 2018 (SCI-Expanded)

VII. **Effect of sodium benzoate on DNA breakage, micronucleus formation and mitotic index in peripheral blood of pregnant rats and their newborns**

SAATÇI Ç., Erdem Y., BAYRAMOV R., Akalin H., Tascioglu N., ÖZKUL Y.

BIOTECHNOLOGY & BIOTECHNOLOGICAL EQUIPMENT, vol.30, no.6, pp.1179-1183, 2016 (SCI-Expanded)

VIII. **THE EXPRESSION LEVEL OF BRMS1 IN COLON CANCER PATIENTS AND ITS CLINICAL SIGNIFICANCE**

SAATÇI Ç., Sar S., AKBAROVA Y., BAYRAMOV R., DENİZ K., DÜNDAR M.

CIENCIA E TECNICA VITIVINICOLA, vol.30, pp.148-155, 2015 (SCI-Expanded)

Books & Book Chapters

I. **YENİ NESİL DİZİLEME TEKNOLOJİLERİ**

DOĞAN M. E., BAYRAMOV R., DÜNDAR M.

in: GÜNCEL BİYOTEKNOLOJİ VE UYGULAMALARI, Dündar M., Bağış H., Editor, Erciyes Üniversitesi Yayınları, Kayseri, pp.371-394, 2017

Refereed Congress / Symposium Publications in Proceedings

I. **Familial Mediterranean fever; looking into ten years' experience**

BAYRAMOV R., DOĞAN M., Aynekin B., Emekli R., Yavuz F., Gunes M. C., YILMAZ A., ÖZKUL Y., DÜNDAR M.

51st Conference of the European-Society-of-Human-Genetics (ESHG) in conjunction with the European Meeting on Psychosocial Aspects of Genetics (EMPAG), Milan, Italy, 16 - 19 June 2018, vol.27, pp.903

II. **Two novel missense variants of FGFR2 gene in two patients with Pfeiffer Syndrome Type 3**

Doğan M. E., Dündar B., Gunes M. C., Bayramov R., Karaduman N. K., Per H., Dündar M.

European Biotechnology Congress, Athens, Greece, 26 - 28 April 2018, vol.280

III. **The correlation of genotype-phenotype of FMF disease and its review of statistical data**

YAVUZ F., BAYRAMOV R., KENANOGLU S., DOĞAN M. E., GUNES M. C., BOZ M., SAATÇI Ç., ÖZKUL Y., DÜNDAR M.

European Biotechnology Congress, Dubrovnik, Croatia, 25 - 27 May 2017, vol.256

IV. **Frequency of chromosome variants in families with recurrent pregnancy loss and statistical analysis of infertility**

GUNSILI B., BAYRAMOV R., KENANOGLU S., DOĞAN M. E., GUNES M. C., SAATÇI Ç., ÖZKUL Y., DÜNDAR M.

European Biotechnology Congress, Dubrovnik, Croatia, 25 - 27 May 2017, vol.256

V. **Retrospective results of 18 years prenatal diagnosis cases and its evaluation**

BAYRAMOV R., Kutuk M. S., KENANOGLU S., GUNES M. C., DOĞAN M. E., ÖZKUL Y., SAATÇI Ç., DÜNDAR M.

European Biotechnology Congress, Dubrovnik, Croatia, 25 - 27 May 2017, vol.256

VI. **Prenatal diagnosis of a foetus with partial monosomy 4p and partial trisomy 13q**

DOĞAN M. E., Kutuk M. S., BAYRAMOV R., SAATÇI Ç., ÖZKUL Y., DÜNDAR M.

European Biotechnology Congress, Dubrovnik, Croatia, 25 - 27 May 2017, vol.256

VII. **NF1 gene variant allele frequencies comparison of Turkish population with databases**

BAYRAMOV R., DOĞAN M. E., GUNES M. C., UNAL M. G., BOZ M., ADA Y., ERYILMAZ H. N., BAYRAMOV K. K., SAATÇI Ç., ÖZKUL Y., et al.

European Biotechnology Congress, Dubrovnik, Croatia, 25 - 27 May 2017, vol.256

VIII. **A case of XYY male patient with micropenis**

Bayramov R., GUNES M. C., DOĞAN M. E., BOYUKOGLAN R., BAYRAMOV K. K., DÜNDAR M.

European Biotechnology Conference, Latvia, 5 - 07 May 2016, vol.231

IX. **A novel nonsense mutation in GALNS gene in family with MPS4A diagnosed child**

GUNES M. C., BAYRAMOV R., BOYUKOGLAN R., DOĞAN M. E., BAYRAMOV K. K., DÜNDAR M.

European Biotechnology Conference, Latvia, 5 - 07 May 2016, vol.231

X. A case of SRY positive 46, XX male with speaking disorder

Bayramov R., Gunes M. C., Erdem Y., DÜNDAR M.

European Biotechnology Congress, Bucharest, Romania, 7 - 09 May 2015, vol.208

Supported Projects

SAATÇI Ç., BAYRAMOV R., Project Supported by Higher Education Institutions, Polikistik Böbrek Hastalarında PKD1 ve PKD2 geni patojen dizi varyantların miRNA'larla ilişkisinin araştırılması, 2018 - 2018

Metrics

Publication: 19

Citation (WoS): 76

Citation (Scopus): 80

H-Index (WoS): 5

H-Index (Scopus): 5