

MEHMET GÜVEN GÜNVER

ASST. PROF.

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Learning Knowledge

Doctorate 2014 - 2018	Istanbul University, Health Sciences Institute, Cerrahpaşa Tıp Fakültesi Bölümü, Turkey
Postgraduate 2011 - 2014	İstanbul University-Cerrahpaşa, Cerrahpasa Faculty Of Medicine, Department Of Basic Medical Sciences, Turkey
Postgraduate 2004 - 2007	Istanbul Technical University, Fen Bilimleri Enstitüsü, Kıyı Bilimleri ve Mühendisliği, Turkey
Undergraduate 1999 - 2003	Yildiz Technical University, Faculty Of Chemical And Metallurgical Engineering, Department Of Mathematics Engineering, Turkey

Academic Titles / Tasks

Assistant Professor 2020 - Continues	Istanbul University, Istanbul Medical Faculty, Basic Medical Sciences
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Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- Gamma oscillations predict treatment response to aripiprazole in bipolar disorder**
Arikan M. K. , Gunver G., İlhan R., Oksuz O., Metin B.
JOURNAL OF AFFECTIVE DISORDERS, vol.294, pp.159-162, 2021 (Journal Indexed in SCI)
- A Way to Increase the Sensitivity and Specificity of the Hamilton Depression and Anxiety Scales**
Gunver M. G. , Senocak M., İlhan R., Aktas H., Kilic S., Oksuz O., Esmeray M. T. , Lacin H., Arikan M. K.
PSYCHIATRY AND CLINICAL PSYCHOPHARMACOLOGY, vol.31, no.3, pp.292-302, 2021 (Journal Indexed in SCI)
- Quantitative Electroencephalography Findings in Patients With Diabetes Mellitus.**
Öksüz Ö., Günver M. G. , Arikan M. K.
Clinical EEG and neuroscience, 2021 (Journal Indexed in SCI)
- Association of Electroencephalographic Alpha-2 Activity With Fluoxetine Response in Obsessive-Compulsive Disorder.**
Arikan M. K. , Günver M. G. , İlhan R.
Journal of clinical psychopharmacology, vol.41, pp.207-209, 2021 (Journal Indexed in SCI)
- Gamma oscillations predict paroxetine response of patients with Obsessive Compulsive Disorder**
Arikan M. K. , Gunver M. G. , İlhan R.
JOURNAL OF OBSESSIVE-COMPULSIVE AND RELATED DISORDERS, vol.28, 2021 (Journal Indexed in SCI)
- Psychiatry to dermatology; panic disorder**
Oksuz O., Guenver G., Oba M. C. , Arikan K.
JOURNAL OF CLINICAL NEUROSCIENCE, vol.81, pp.316-320, 2020 (Journal Indexed in SCI)

7. **Serum omentin-1 levels in hypertensive patients**
Celik M., Nar R., Nar G., Sokmen E., Gunver G.
JOURNAL OF HUMAN HYPERTENSION, 2020 (Journal Indexed in SCI)
8. **Quantitative EEG Findings in Patients With Psychogenic Nonepileptic Seizures**
Arikan K., Oksuz O., Metin B., Gunver G., Cetin H. L., Esmeray T., Tarhan N.
CLINICAL EEG AND NEUROSCIENCE, 2020 (Journal Indexed in SCI)
9. **Assessing Physician-Patient Communication Skills for Effective Medical History Taking Procedure**
Günver M. G.
Ponte, vol.76, no.3, pp.111-117, 2020 (Journal Indexed in AHCI)
10. **Borderline Personality and Bipolar Disorders Cannot Be Differentiated Electrophysiologically**
Arikan M. K., Metin B., Gunver M. G., Tarhan N.
CLINICAL EEG AND NEUROSCIENCE, vol.50, no.6, pp.383-388, 2019 (Journal Indexed in SCI)
11. **High-Gamma: A biological marker for suicide attempt in patients with depression**
Arikan M. K., Gunver M. G., Tarhan N., Metin B.
JOURNAL OF AFFECTIVE DISORDERS, vol.254, pp.1-6, 2019 (Journal Indexed in SCI)
12. **TO DETERMINE SKEWNESS, MEAN AND DEVIATION WITH A NEW APPROACH ON CONTINUOUS DATA**
Günver M. G.
Ponte, vol.74, no.2, pp.64-79, 2018 (Journal Indexed in AHCI)
13. **PERCENTILE BASED HISTOGRAM BIN WIDTH**
Günver M. G.
Ponte, vol.73, no.3, pp.93-97, 2017 (Journal Indexed in AHCI)

Articles Published in Other Journals

1. **ANALYSIS OF GENOTYPE, SUBGENOTYPE AND SEROTYPE OF OCCULT HEPATITIS B VIRUS**
Cakal B., Atasoy A., Cavus B., Ormeci A., Poda M., Bulakci M., Gulluoglu M., Gunver M. G., Akyuz F.
JOURNAL OF ISTANBUL FACULTY OF MEDICINE-ISTANBUL TIP FAKULTESI DERGISI, vol.84, no.3, pp.402-410, 2021 (Journal Indexed in ESCI)
2. **IMPLICATION OF SERUM IL-17 LEVELS IN CHRONIC HEPATITIS B PATIENTS**
ÇAKAL B., ÇAVUŞ B., Atasoy A., Ormeci A., BULAKÇI M., GÜLLÜOĞLU M., GÜNVER M. G., AKYÜZ F.
JOURNAL OF ISTANBUL FACULTY OF MEDICINE-ISTANBUL TIP FAKULTESI DERGISI, vol.84, no.1, pp.68-75, 2021 (Journal Indexed in ESCI)

Books & Book Chapters

1. **İstatistikte Altın Oran**
Günver M. G.
Türkmen Kitabevi, İstanbul, 2015

Refereed Congress / Symposium Publications in Proceedings

1. **COVID-19 ilişkili makrofaj aktivasyon sendromlu hastalarda anakinra tedavisine yanıtı öngörebilecek bulguların araştırılması**
Amikishiyev S., Deniz R., Günver M. G., Aghamuradov S., Koca N., İnce B., Bektaş M., Yılmaz A., Cantürk Y., Durak G., et al.
Romatolojide Hedef 2021, İstanbul, Turkey, 27 October - 30 November 2021, pp.10-11
2. **Potential Predictors of Outcome for Anakinra Treatment in COVID-19 Patients with Macrophage Activation Syndrome**

Amikishiyev S., Deniz R., Günver M. G. , Aghamuradov S., Koca N., İnce B., Bektaş M., Durak G., Köse M., Erelel M., et al.

American College of Rheumatology, Arizona, United States Of America, 5 - 09 November 2021, vol.10, no.73, pp.1-5

3. **Preliminary Criteria for Macrophage Activation Syndrome Associated with Coronavirus Disease-19**

Amikishiyev S., Günver M. G. , Bektaş M., Aghamuradov S., İnce B., Koca N., Torun E. S. , Aliyeva N., Sarı S., Çetin Ç., et al.

American College of Rheumatology 2021, Arizona, United States Of America, 5 - 09 November 2021, vol.10, no.73, pp.1-4

4. **PRELIMINARY CRITERIA FOR MACROPHAGE ACTIVATION SYNDROME ASSOCIATED WITH CORONAVIRUS DISEASE-19**

AMIKISHIYEV S., Gunver M. G. , BEKTAŞ M., AGHAMURADOV S., İNCE B., KOCA N., TORUN E. S. , ALIYEVA N., SARI S., ÇETİN Ç., et al.

European Congress of Rheumatology, ELECTR NETWORK, 01 January 2021, vol.80, pp.191-192

Courses

Multivariate Analysis, Doctorate, 2021 - 2022

Scientific Research Design, Postgraduate, 2021 - 2022

Psychometry, Postgraduate, 2021 - 2022

Variance Analysis, Doctorate, 2021 - 2022

Data Analysis and Statistical Methods, Postgraduate, 2021 - 2022

BIostatISTICS & MEDICAL INFORMATICS, Undergraduate, 2021 - 2022

Mathematical Statistics, Doctorate, 2021 - 2022

Evidence Based Medicine, Postgraduate, 2021 - 2022

Basic Biostatistics, Undergraduate, 2021 - 2022

Introduction to Multivariate Analysis, Postgraduate, 2021 - 2022

Nonparametric Statistics, Postgraduate, 2021 - 2022

Citations

Total Citations (WOS):10

h-index (WOS):2

Research Areas

Biostatistics and Medical Informatics