

Resr. Pınar SOĞUKSU

Personal Information

Office Phone: [+90 212 414 2000](tel:+902124142000) Extension: 32144

Fax Phone: [+90 212 635 2585](tel:+902126352585)

Email: pinar.soguksu@istanbul.edu.tr

Address: İ.Ü İSTANBUL TIP FAK. TEMEL BİLİMLER BİNASI TIBBİ MİKROBİYOLOJİ A.D VİROLOJİ VE TEMEL İMMÜNOLOJİ BİLİ DALI ÇAFA/FATİH/İST

International Researcher IDs

ORCID: 0000-0001-9898-8640

Education Information

Doctorate, Istanbul University, Health Sciences Institute, İmmünoloji Anabilim Dalı, Turkey 1997 - 2007

Postgraduate, Istanbul University, Health Sciences Institute, Aziz Sancar Deneysel Tıp Araştırma Enstitüsü Bölümü, Turkey 1993 - 1996

Undergraduate, Istanbul University, Faculty Of Science, Department of Biology, Turkey 1987 - 1991

Foreign Languages

English, B1 Intermediate

Dissertations

Postgraduate, BAĞIŞIKLIK SİSTEMİ UYARILMIŞ VE BASKI ALTINA ALINMIŞ TAVŞANLARDA SERUM SELENYUM DÜZEYLERİ, Istanbul University, Istanbul Medical Faculty, Basic Medical Sciences, 1996

Research Areas

Natural Sciences

Academic Titles / Tasks

Medical Doctor, Istanbul University, Health Sciences Institute, İmmünoloji, 1993 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. Distribution of Opportunistic Pathogens in People Living with HIV at a University Hospital in Istanbul over a One-Year Treatment Period and Its Association with CD4 T Cell Counts**
Soğuksu P.
PATHOGENS, vol.12, no.10, pp.1-12, 2023 (SCI-Expanded)
- II. Distribution of Opportunistic Pathogens in People Living with HIV at a University Hospital in**

Istanbul over a One-Year Treatment Period and Its Association with CD4 T Cell Counts

Kirkoyun Uysal H., KÖKSAL M. O., Sarsar K., Soguksu P., Erkoş Genc G., Yapar G., Ozdemir E., Onel M., Mese S., Demirci M., et al.

Pathogens, vol.12, no.10, 2023 (SCI-Expanded)

III. Comparison of the Clinical and Laboratory Findings and Outcomes of Hospitalized COVID-19 Patients Who Were Either Fully Vaccinated with Coronavac or Not: An Analytical, Cross Sectional Study

Yavuz S. Ş., Tunçer G., Altuntaş-Aydın Ö., Aydın M., Pehlivanoğlu F., Tok Y., Mese S., Gündüz A., Güçlü C. G., Özdoğan İ., et al.

VACCINES, vol.10, no.5, 2022 (SCI-Expanded)

IV. The Role of Anti-Neutrophil Antibodies in the Etiologic Classification of Childhood Neutropenia: A Cross-Sectional Study in a Tertiary Center.

Karakilic-Ozturan E., Karaman S., Soguksu P., Mese S., Agacfidan A., Mutlu U. D., Karakas Z., Tugcu D., Karagenc-Ozkan A., Devecioglu O.

Journal of pediatric hematology/oncology, vol.42, no.2, pp.107-112, 2020 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. **Hastaneye Yatirilarak Izlenen, Coronavac'la Aşilanmiş ve Aşilanmamış COVID-19 Hastalarının Klinik ve Laboratuvar Özelliklerinin Karşılaştırılması: Analitik, Kesitsel Bir Çalışma**
Yavuz S., Tuncer G., Altuntaş Aydın Ö., Aydın M., Pehlivanoğlu F., Tok Y., Meşe S., Gündüz A., Geyiktepe Güçlü C., Özdoğan İ., et al.
XXII. TÜRK KLİNİK MİKROBİYOLOJİ VE İNFEKSİYON HASTALIKLARI KONGRESİ, Antalya, Turkey, 9 - 12 March 2022, pp.496-497
- II. **Etiological classification of neutropenia detected in children between 3 months and 18 years of age: a cross-sectional study in a tertiary center**
Ozturhan E. K., Karaman S., Soguksu P., Mese S., Agacfidan A., Demirel U. M., Karakas Z., Tugcu D., Aydogdu S., Karagenc A. O., et al.
9th International Eurasian Hematology Oncology Congress (EHOC), İstanbul, Turkey, 17 - 20 October 2018, vol.73
- III. **Does CD8+/CD28- supressor phenotype of lymphocytes change with the viral load in HAART-treatment patients.**
Kiran B., Safran N., Soguksu P., Agacfidan A., Onel M., Durmaz H., Aksu U., Ciplak M., Badur S.
International Conference on Immunology 2007, Shanghai, China, 12 - 15 July 2007, pp.63-64

Metrics

Publication: 7

Citation (WoS): 4

Citation (Scopus): 5

H-Index (WoS): 1

H-Index (Scopus): 2