

Lect. MELİS ŞARDAN EKİZ

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAH-8578-2019

Yoksis Researcher ID: 163612

Education

Doctorate, Ihsan Dogramaci Bilkent University, Institute Of Engineering And Natural Sciences, Malzeme Bilimi Ve Nanoteknoloji, Turkey 2012 - 2016

Postgraduate, Middle East Technical University, Fen Bilimleri, Kimya, Turkey 2008 - 2010

Undergraduate, Middle East Technical University, Fen Bilimleri, Kimya, Turkey 2003 - 2008

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Other, nLC-QTOF, BRUKER, 2018

Research Areas

Chemistry, Organic Chemistry, Chemistry of Macromolecules, Natural Sciences

Academic Positions

Lecturer PhD, Hacettepe University, Rektörlük, Hünitek, 2019 - Continues

Research Assistant, Middle East Technical University, Fen Bilimleri, Kimya, 2008 - 2011

Journal articles indexed in SCI, SSCI, and AHCI

- I. Plasma Proteomic Analysis Reveals the Potential Role of Lectin and Alternative Complement Pathways in IgA Vasculitis Pathogenesis**
Demir S., YET İ., ŞARDAN EKİZ M., Sag E., BİLGİNER Y., ÇELİKBIÇAK Ö., LAY İ., ÖZEN S.
Diagnostics, vol.13, no.10, 2023 (SCI-Expanded)
- II. Electrostatic Repulsive Features of Free-Standing Titanium Dioxide Nanotube-Based Membranes in Biofiltration Applications**

KILIÇARSLAN B., ŞARDAN EKİZ M., BAYRAM C.
Langmuir, vol.39, no.9, pp.3400-3410, 2023 (SCI-Expanded)

Papers Presented at Peer-Reviewed Scientific Conferences

- I. **Serum Proteomic Signatures of Elite Athletes: Insights into Cardiovascular Health**
KILIÇ H. B., ŞARDAN EKİZ M., ÇELİKBIÇAK Ö., TOKGÖZOĞLU S. L., KOCAEFE Y. Ç.
Uluslararası Proteomik Kongresi // 6. Ulusal Proteomik Kongresi, Kocaeli, Turkey, 11 - 12 October 2024,
(Summary Text)
- II. **Serum Proteomic Signatures of Elite Athletes and Cancer Patients: Insights into Cardiovascular Health**
KILIÇ H. B., ŞARDAN EKİZ M., ÇELİKBIÇAK Ö., TOKGÖZOĞLU S. L., KOCAEFE Y. Ç.
15th MaxQuant SummerSchool, Munich, Germany, 9 - 13 September 2024, (Summary Text)

Funded Projects

ŞARDAN EKİZ M., ÇELEBİER M., ARSLAN Ö., YILMAZ E., Project Supported by Higher Education Institutions,
Kozmetiklerde paraben türevleri ve fenoksietanol için analitik yöntem geliştirilmesi ve validasyonu, 2019 - 2021

Metrics

Publication: 4

Citation (Scopus): 4

H-Index (Scopus): 2