

Lect. SEDAT CANLI

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: ABA-3467-2020

ScopusID: 56898984900

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Education Information

Postgraduate, Middle East Technical University, Graduate School of Natural and Applied Sciences, Mikro Ve Nanoteknoloji (YI) (Tezli), Turkey 2007 - 2010

Undergraduate, Middle East Technical University, Faculty of Arts and Sciences, Department of Physics, Turkey 1999 - 2006

Foreign Languages

English, C2 Mastery

Dissertations

Postgraduate, Thickness determination of thin films by energy dispersive x-ray spectroscopy, Middle East Technical University, Graduate School of Natural and Applied Sciences, Mikro Ve Nanoteknoloji (YI) (Tezli), 2010

Research Areas

Physics, Interdisciplinary Physics and Related Science and Technology Areas, Materials Science

Academic Titles / Tasks

Lecturer, Middle East Technical University, Presidency Office, Presidency Office, 2010 - Continues

Taught Courses And Trainings

Canlı S., Öztürk S., Taramalı Elektron Mikroskobu Sertifika Programı 2023-3, 2023 - 2023

Öztürk S., Canlı S., Taramalı Elektron Mikroskobu Sertifika Programı 2023-2, 2023 - 2023

Canlı S., Öztürk S., Taramalı Elektron Mikroskobu Sertifika Programı 2023-1, 2023 - 2023

Öztürk S., Canlı S., Scanning Electron Microscope Certificate Programme, 2022 - 2022

Öztürk S., Canlı S., Scanning Electron Microscope Sertificate Programme, 2022 - 2022

Öztürk S., Canlı S., Scanning Electron Microscope Training, 2022 - 2022

Patent

CANLI S., A thickness determination method, Patent, CHAPTER G Physics, Standard Registration, 2012

Metrics

Publication: 5

Citation (WoS): 24

Citation (Scopus): 43

H-Index (WoS): 3

H-Index (Scopus): 3