Res. Asst. OĞUZ ONUR GÜNGÖR

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAY-8702-2021

ScopusID: 11111

Yoksis Researcher ID: 318145

Education Information

Postgraduate, Middle East Technical University, Faculty of Engineering, Department of Electrical and Electronics Engineering, Turkey 2019 - 2023

Undergraduate, Bogazici University, Faculty Of Engineering, Department Of Electrical And Electronics Engineering, Turkey 2014 - 2019

Foreign Languages

English, C1 Advanced

Research Areas

Electrical and Electronics Engineering, Electronic, Electronic structure of bulk material, Electrical properties of electronic structures, interfaces, thin films and low-dimensional structures

Academic Titles / Tasks

Research Assistant, Middle East Technical University, Faculty of Engineering, Department of Electrical and Electronics Engineering, 2020 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

I. Grating-free high-x InP/InxGa1-xAs mid-wavelength infrared QWIP focal plane array Beşikci C., Balcı S. V., Tanış O., Güngör O. O., Arpaguş E. OPTO-ELECTRONICS REVIEW, vol.31, no.special issue, pp.1-4, 2023 (SCI-Expanded)

Scientific Research / Working Group Memberships

Quantum Devices And Nanophotonics Research Laboratory, Middle East Technical University, Turkey,

Metrics

Publication: 1 Citation (WoS): 1 Citation (Scopus): 1 H-Index (WoS): 1 H-Index (Scopus): 1

Non Academic Experience

Business Establishment Private, Karel Electronics, Takım-09 Karel A.Ş.

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