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International Researcher IDs

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Publons / Web Of Science ResearcherID: HGU-8310-2022

ScopusID: 57208316860

Yoksis Researcher ID: 339239

Education Information

Doctorate, Cukurova University, Fen Bilimleri Enstitüsü, Fizik, Turkey 2020 - Continues

Postgraduate, Cukurova University, Fen Bilimleri Enstitüsü, Fizik, Turkey 2016 - 2019

Undergraduate, Ondokuz Mayıs University, Faculty Of Engineering, Department Of Materials Science And Engineering, Turkey 2011 - 2015

Dissertations

Postgraduate, Cs katkısının BSCCO süperiletkeninin fiziksel özellikleri üzerindeki etkilerinin araştırılması, Cukurova University, Fen Bilimleri Enstitüsü, Fizik, 2019

Research Areas

Material science and engineering, Physics, Chemistry

Academic Titles / Tasks

Research Assistant, Cukurova University, Fen-Edebiyat Fakültesi, Fizik, 2021 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- Sr-doped CuFe₂O₄ nanoparticles: Exploring structural, magnetic, and blood compatibility characteristics**

ERGİN İ., ÖZÇELİK S., Yalçın B., Arda L., İÇİN K., ÖZÇELİK B.

Ceramics International, 2024 (SCI-Expanded)

kerereea Congress / Symposium Publications in Proceedings

- I. **Physical properties of NiO added Bi-2212 superconducting ceramics**
GÜRSUL M., ERGİN İ., ÖZÇELİK C.
5th International Mediterranean Science and Engineering Congress (IMSEC 2020), Antalya, Turkey, 21 - 23 October 2020
- II. **ELECTRICAL PROPERTIES AND FLUX PINNING ENERGY OF Bi2Sr2Ca1-xNaxCu2O8+δ FIBERS**
KARAÇORA NANE F., GÜRSUL M., ERGİN İ., MADRE M. A., SOTELO A., ÖZÇELİK B.
6th International Conference on Superconductivity and Magnetism (ICSM2018), Antalya, Turkey, 29 April - 04 May 2018
- III. **ELECTRICAL PROPERTIES AND FLUX PINNING ENERGY OF Y- SUBSTITUTED Bi2Sr2CaCu2O8+δ SUPERCONDUCTORS**
KARAÇORA NANE F., GÜRSUL M., ERGİN İ., MADRE M. A., SOTELO A., ÖZÇELİK B.
6th International Conference on Superconductivity and Magnetism (ICSM2018), Antalya, Turkey, 29 April - 04 May 2018

Metrics

Publication: 18

Citation (WoS): 14

Citation (Scopus): 18

H-Index (WoS): 3

H-Index (Scopus): 4