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Publons / Web Of Science ResearcherID: AAH-9719-2021

ScopusID: 36482867500

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Education Information

Doctorate, Bursa Uludağ University, FEN BİLİMLERİ ENSTİTÜSÜ, Fizik (Dr), Turkey 2005 - 2010

Postgraduate, Bursa Uludağ University, FEN BİLİMLERİ ENSTİTÜSÜ, Fizik (YI) (Tezli), Turkey 2003 - 2005

Undergraduate, Bursa Uludağ University, FEN-EDEBİYAT FAKÜLTESİ, Fizik Bölümü, Turkey 1999 - 2003

Research Areas

Natural Sciences

Academic Titles / Tasks

Associate Professor, Bursa Uludağ University, FEN-EDEBİYAT FAKÜLTESİ, FİZİK, 2016 - Continues

Assistant Professor, Bursa Uludağ University, FEN-EDEBİYAT FAKÜLTESİ, FİZİK, 2012 - 2016

Research Assistant PhD, University of Bristol, 2012 - 2012

Research Assistant PhD, Bursa Uludağ University, FEN-EDEBİYAT FAKÜLTESİ, FİZİK, 2010 - 2012

Research Assistant, Bursa Uludağ University, FEN BİLİMLERİ ENSTİTÜSÜ, FEN BİLİMLERİ ENSTİTÜSÜ, 2005 - 2010

Research Assistant, Bursa Uludağ University, FEN BİLİMLERİ ENSTİTÜSÜ, FEN BİLİMLERİ ENSTİTÜSÜ, 2005 - 2005

Published journal articles indexed by SCI, SSCI, and AHCI

- I. Polypyrrole-oxalate and polypyrrole-sulfate electrodes for supercapacitor applications**
Hacıismailoğlu M., Vatansever D., Alper M.
CHEMICAL PAPERS, 2024 (SCI-Expanded)
- II. Pencil graphite/polypyrrole supercapacitors: The structural and chemical changes of the electrodes after capacitive measurements**
Vatansever D., Şafak Hacıismailoğlu M.
MATERIALS CHEMISTRY AND PHYSICS, vol.295, 2023 (SCI-Expanded)
- III. Electrical and optical properties of Schottky diodes fabricated by electrodeposition of Ni films on n-GaAs**
HACIİSMAİLOĞLU M. C., AHMETOĞLU M., ŞAFAK HACIİSMAİLOĞLU M., ALPER M., Batmaz T.

Articles Published in Other Journals

I. PROJECTION OF SCIENCES ONTO TEXTILE AND FASHION:NANO-TECHNOLOGY AND CHARGEABLE FABRIC EXAMPLE - PART II

iyidođan d., akdemir ö., jıtka e., kaplan g., çavuş m. b., ŞAFAK HACİSMAİLOĐLU M., ALPER M., çobanođlu ö.
Tekstil ve Mühendis, vol.26, no.113, pp.71-80, 2019 (Scopus)

Patent

Şafak Hacismailođlu M., Vatansever D., Alper M., AYVA ÇEKİRDEĐİNDEN JEL ELEKTROLİT VE ÜRETİM YÖNTEMİ, Patent, CHAPTER G Physics, The Invention Recourse Number: 2023/010451 , Standard Registration, 2023

Şafak Hacismailođlu M., Vatansever D., Alper M., ALOE VERADAN ELDE EDİLEN BİR JEL ELEKTROLİT, Patent, CHAPTER G Physics, The Invention Recourse Number: 2023/016183 , Standard Registration, 2023

Şafak Hacismailođlu M., Alper M., Kuş E., BİR KAPLAMA YÖNTEMİ, Patent, CHAPTER G Physics, The Invention Recourse Number: 2023/005578 , Standard Registration, 2023

Şafak Hacismailođlu M., Alper M., Kuş E., A PLATING METHOD, Patent, CHAPTER G Physics, The Invention Recourse Number: PCT/TR2023/050524 , Standard Registration, 2023

Şafak Hacismailođlu M., Vatansever D., Alper M., PGE/PPy-Mn OKSİT ELEKTROT VE BU ELEKTRODU İÇEREN SÜPERKAPASİTÖR, Patent, CHAPTER G Physics, The Invention Recourse Number: 2022/018543 , Standard Registration, 2022

Şafak Hacismailođlu M., Vatansever D., Alper M., PGE/PPy-Mn OXIDE ELECTRODE AND SUPERCAPACITOR CONTAINING THIS ELECTRODE, Patent, CHAPTER G Physics, The Invention Recourse Number: PCT/TR2022/051507 , Standard Registration, 2022

Metrics

Publication: 18

Citation (WoS): 28

Citation (Scopus): 30

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