

Res. Asst. DİDEM GÖKBEL KEKLİKOĞLU

Personal Information

Office Phone: [+90 312 202](tel:+90312202)

Email: didemgokbel@gazi.edu.tr

Web: <https://avesis.gazi.edu.tr/10841>

International Researcher IDs

ScholarID: [_X9vIn0AAAAJ](#)

ORCID: [0000-0001-8736-4103](#)

Publons / Web Of Science ResearcherID: [AHD-5293-2022](#)

ScopusID: [57202856672](#)

Yoksis Researcher ID: [267852](#)

Education Information

Doctorate, Gazi University, Fen Bilimleri Enstitüsü, Turkey 2020 - Continues

Postgraduate, Gazi University, Fen Bilimleri Enstitüsü, Fizik (YL) (Tezli), Turkey 2017 - 2019

Undergraduate, Middle East Technical University, Faculty Of Arts And Sciences, Department Of Physics, Turkey 2008 - 2014

Dissertations

Postgraduate, SIMULATION OF PROSTATE CANCER CELLS BY USING ISING MODEL ON THE CREUTZ CELLULAR AUTOMATON, Gazi University, Fen Bilimleri Enstitüsü, 2019

Research Areas

Physics

Academic Titles / Tasks

Research Assistant, Gazi University, Fen Fakültesi, Fizik, 2017 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- The Test of a New Critical Exponent (sic) by Using Ising Model on the Creutz Cellular Automaton**
MERDAN Z., Gokbel-Keklikoglu D.
ACTA PHYSICA POLONICA A, vol.133, no.5, pp.1200-1204, 2018 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- Simulation of Kidney Cancer Cells by Using Ising Model on the Creutz Cellular Automaton**

MERDAN Z., GÖKBEL KEKLİKOĞLU D., TAŞTAN H.

Turkish Physical Society 35th International Physics Congress, Muğla, Turkey, 04 September 2019

II. Simulation of Prostate Cancer Cells by Using Ising Model on the Creutz Cellular Automaton

GÖKBEL KEKLİKOĞLU D., MERDAN Z., DOĞRU M. T.

Turkish Physical Society 35th International Physics Congress, Muğla, Turkey, 04 September 2019

III. The Test of a New Critical Exponent ν By Using Ising Model On The Creutz Cellular Automaton

MERDAN Z., GÖKBEL KEKLİKOĞLU D.

Turkish Physical Society 33th International Physics Congress, Muğla, Turkey, 06 September 2017

Metrics

Publication: 4

Citation (Scopus): 1

H-Index (Scopus): 1