

Res. Asst. SELÇUK ALTINAY

Personal Information

Email: selcuk.altinay@marmara.edu.tr

Web: <https://avesis.marmara.edu.tr/14521>

International Researcher IDs

ORCID: 0000-0001-7819-7753

ScopusID: 57210863189

Yoksis Researcher ID: 9297E769767A667E

Foreign Languages

English, C1 Advanced

Research Areas

Optical Communication, Telecommunication Applications, Software, Electronic, Optics and Photonics, Engineering and Technology

Academic Titles / Tasks

Research Assistant, Marmara University, Faculty of Technology, Electrical and Electronics Engineering, 2021 - Continues

Refereed Congress / Symposium Publications in Proceedings

- I. **A Practical Method for Identifying Lesions Caused by HIFU Application: Egg White Phantom HIFU uygulaması sonucu oluşan lezyonların belirlenmesi için pratik bir yöntem: yumurta aki fantomu**
Cetin E., Karaboce B., Durmus H. O., KORKMAZ H., Gurbuz H., Altinay S.
2019 Medical Technologies Congress, TIPTEKNO 2019, İzmir, Turkey, 3 - 05 October 2019
- II. **Determination of Thermal Lesions Formed by HIFU Using Polyacrylamide Based Phantom Containing Egg White**
Çetin E., Karaböce B., Durmuş H. O., Gürbüz H., Altınay S.
2019 IEEE International Symposium on Medical Measurements and Applications, MeMeA 2019, İstanbul, Turkey, 26 - 28 June 2019

Supported Projects

Bal S., Korkmaz H., Erdal H., Baba A. F., Sarıkaş A., Yayla A., Başpınar U., Altınay S., TUBITAK Project, INNOVATIVE METHODS FOR COMPUTER SCIENCES AND DIGITAL SYSTEMS EDUCATION, 2021 - 2022

Metrics

Publication: 3

Awards

Altınay S., Korkmaz H., 2242 University Students Research Project Competitions - Health Category - Second Place In The Region, Tübitak, June 2019