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Personal Information

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International Researcher IDs
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Publons / Web Of Science ResearcherID: J-2691-2018
ScopusID: 57200856093
Yoksis Researcher ID: 43941

Education

Doctorate, Cukurova University, Fen Bilimleri, Fizik, Turkey 2005 - 2010
Postgraduate, Cukurova University, Fen Bilimleri, Fizik, Turkey 2002 - 2005
Undergraduate, Cukurova University, Fen Edebiyat, Fizik, Turkey 1997 - 2001

Dissertations

Doctorate, OPTİKSEL UYARILMAYLA LÜMİNESANS (OSL) TARİHLENDİRME YÖNTEMİNİ KULLANARAK DOĞU ANADOLU FAY SİSTEMİNİN (DAFS) PALEOSİSMOLOJİK ANALİZİ , Cukurova University, Fen Bilimleri Enstitüsü, Fizik, 2010
Postgraduate, Zeugmadan alınan kemik ve diş örneklerinin radyasyon dozunun belirlenmesi ve Elektron Spin Rezonans (ESR) yöntemiyle tarihlendirilmesi, Cukurova University, Fen Bilimleri Enstitüsü, Fizik, 2005

Academic Positions

Associate Professor, Cukurova University, İmamoğlu Meslek Yüksekokulu, Bilgisayar Teknolojisi, 2022 - Continues
Lecturer PhD, Cukurova University, İmamoğlu Meslek Yüksekokulu, Bilgisayar Teknolojisi, 2011 - 2022
Lecturer, Adiyaman University, Besni Vocatıonal School, Department Of Computer Technologıes, 2007 - 2011

Journal articles indexed in SCI, SSCI, and AHCI

I. **Comparison of the thermoluminescence kinetic parameters for natural alkali-rich aluminosilicates minerals**
DOĞAN T.
APPLIED RADIATION AND ISOTOPES, vol.149, pp.174-181, 2019 (SCI-Expanded)

II. **Optically stimulated luminescence dating of Holocene alluvial fans, East Anatolian Fault System, Turkey**
Doğan T., Çetin H., Yeğingil Z., Topaksu M., Yüksel M., Duygun F., Nur N., Yegingil I.
RADIATION EFFECTS AND DEFECTS IN SOLIDS, vol.170, pp.630-644, 2015 (SCI-Expanded)

III. **Thermoluminescence glow curve analysis of natural onyx from Turkey**
Doğan T., Toktamis H., Yüksel M., Topaksu M., Yazici A. N.

APPLIED RADIATION AND ISOTOPES, vol.96, pp.13-19, 2015 (SCI-Expanded)

Articles Published in Other Journals

I. **Thermoluminescence Properties of Quartzite Rock after ß-irradiation**
DOĞAN T.
Cumhuriyet Science Journal, vol.39, no.4, pp.1136-1143, 2018 (Peer-Reviewed Journal)

Papers Presented at Peer-Reviewed Scientific Conferences

I. **Continuous Wave Mode OSL Properties of Quartzite Mineral**
DOĞAN T.
TURKISH PHYSICAL SOCIETY 33RD INTERNATIONAL PHYSICS CONGRESS, BODRUM, Turkey, 6 - 10 September 2017, pp.444, (Summary Text)
II. **A Preliminary Thermoluminescence Dose Response Results of Jadeit Mineral as Dosimetric Material**
DOĞAN T.
5th Annual International Conference on Physics,, Atina, Greece, 17 - 20 July 2017, pp.14, (Summary Text)
III. **Preliminary Dose Response Results of Quartzite Using Thermolumınescence Method**
DOĞAN T.
3rd International Conference on Theoretical and Experimental Studies in Nuclear Applications and Technology, Adana, Turkey, 10 - 12 May 2017, pp.167, (Summary Text)
IV. **Dose Response Investigatıon of Jasper Sample from Turkey**
DOĞAN T.
Turkish Physical Society 32nd International Physics Congress, Bodrum, Turkey, 6 - 09 September 2016, pp.392, (Summary Text)

Funded Projects

DOĞAN T., CORRECHER V., TOPAKSU M., Project Supported by Higher Education Institutions, Pomza mineralinin dozimetrik özellikleri üzerinde tavlamanın etkisi, 2018 - 2021
DOĞAN T., Project Supported by Higher Education Institutions, Thermoluminescence glow curves analysis of natural onyx from Turkey (yayın teşvik desteği), 2017 - 2018
DOĞAN T., Project Supported by Higher Education Institutions, A Preliminary Thermoluminescence Dose Response Results of Jadeit Mineral as Dosimetric Material, 2017 - 2017
DOĞAN T., Project Supported by Higher Education Institutions, Türkiye Ponza Taşının Lüminesans Emisyonu, 2014 - 2015
Yeğingil Z., Yüksel M., Kurt K., Altunal V., Özdemir A., Serindağ O., Ocakoğlu K., Doğan T., Topaksu M., BOREN, Ulusal Bor Araştırma Enstitüsü Projesi, Katkılanmış MgB4O7 ve Na2B4O7 Bor Bileşenlerinden Lüminesans Yöntemi Kullanılarak Medikal Amaçlı Dozimetrik Malzeme Geliştirilmesi, 2013 - 2015

Metrics

Publication: 160
Citation (WoS): 315
Citation (Scopus): 379
H-Index (WoS): 11
H-Index (Scopus): 13