

Res. Asst. Fatma Coşkun Topuz

Personal Information

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Education Information

Doctorate, Van Yüzüncü Yıl University, Mühendislik Fakültesi, Gıda Mühendisliği , Turkey 2015 - Continues

Postgraduate, Ege University, Faculty Of Engineering, Gıda Mühendisliği , Turkey 2011 - 2014

Undergraduate, Van Yüzüncü Yıl University, Mühendislik-Mimarlık Fakültesi, Gıda Mühendisliği , Turkey 2007 - 2011

Dissertations

Postgraduate, Valsli Kurutucuda Elma Tozu Eldesi, Van Yüzüncü Yıl University, Gıda Mühendisliği, 2014

Research Areas

Agricultural Sciences, Agriculture

Academic Titles / Tasks

Research Assistant, Van Yüzüncü Yıl University, Mühendislik Fakültesi, Gıda Mühendisliği , 2015 - Continues

Research Assistant, Ege University, Faculty Of Engineering, Gıda Mühendisliği , 2011 - 2014

Articles Published in Other Journals

- I. **The Current Status, Development and Future Aspects of 3D Printer Technology in Food Industry**
Coşkun Topuz F., Bakkalbaş E., Cavidoğlu İ.
International Journal of 3D Printing Technologies and Dijital Industry, vol.2, no.3, pp.66-73, 2018 (Peer-Reviewed Journal)
- II. **Jelatin Bazlı Yenilebilir Film ve Kaplamalar**
Coşkun Topuz F., Boran G.
AKADEMİK GIDA, vol.2018, no.16, pp.332-339, 2018 (Peer-Reviewed Journal)
- III. **The Current Status, Development and Future Aspects of 3D Printer Technology in Food Industry**
Coşkun Topuz F., Bakkalbaş E., Cavidoğlu İ.
International Journal of 3D Printing Technologies and Dijital Industry, vol.2, no.3, pp.66-73, 2017 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **THE ACTUAL POSITION, DEVELOPMENT AND FUTURE ASPECTS OF 3D PRINTER TECHNOLOGY IN**

FOOD INDUSTRY

Coşkun Topuz F., Bakkalbaşı E., Cavidoğlu İ.

3rd INTERNATIONAL CONGRESS ON 3D PRINTING TECHNOLOGIES AND DIGITAL INDUSTRY 2018, Antalya, Turkey, 19 - 21 April 2018, pp.351-353

Supported Projects

Bakkalbaşı E., Coşkun Topuz F., Project Supported by Higher Education Institutions, Vakum Destekli İnfrared Kurutucu Sistemde Kurutma Koşullarının ve Farklı Ön İşlemlerin Armutların Fizikokimyasal Özellikleri Üzerine Etkisi, 2018 - 2021

Metrics

Publication: 4

Congress and Symposium Activities

Conference in Food Quality and Safety & Hygienic Engineering and Design, Invited Speaker, Skopje, Macedonia, 2013