

## Res. Asst. BURAK SARI

### Personal Information

Office Phone: [+90 462 377 4184](tel:+904623774184)

Email: buraksari@ktu.edu.tr

Web: <https://avesis.ktu.edu.tr//buraksari>

Address: buraksari@ktu.edu.tr

### International Researcher IDs

ORCID: 0000-0002-0539-7778

Yoksis Researcher ID: 223041

### Education Information

Postgraduate, Karadeniz Technical University, Orman Fakültesi, Orman Mühendisliği, Turkey 2014 - Continues

Undergraduate, Karadeniz Technical University, Orman Fakültesi, Orman Mühendisliği, Turkey 2009 - 2014

### Foreign Languages

English, B1 Intermediate

### Research Areas

Agricultural Sciences, Forestry, Forest engineering, Forest Management

### Academic Titles / Tasks

Research Assistant, Karadeniz Technical University, Orman Fakültesi, Orman Mühendisliği, 2014 - Continues

### Refereed Congress / Symposium Publications in Proceedings

- I. **Analysis of temporal change of Bay laurel in Yeniköy Planning Unit, Bursa**  
MUMCU KÜÇÜKER D., SARI B.  
IFES2017-International Forestry and Environmental Symposium, Trabzon, Turkey, 7 - 10 November 2017, pp.64
- II. **Mapping the spatial distribution of mushroom diversity**  
MUMCU KÜÇÜKER D., SARI B.  
ISFOR 2017-International Symposium on New horizons in Forestry, Isparta, Turkey, 18 - 20 October 2017, pp.176-182
- III. **Income generation from Bay leaves (*Laurus nobilis*) in forested areas**  
MUMCU KÜÇÜKER D., SARI B.  
ISFOR 2017-International Symposium on New horizons in Forestry, Isparta, Turkey, 18 - 20 October 2017, pp.358
- IV. **Developing empirical models for predicting production of bay leaves (*Laurus nobilis*), Wild Forest Products in Europe**  
MUMCU KÜÇÜKER D., BAŞKENT E. Z., SARI B.

Wild Forest Products in Europe, Barcelona, Spain, 13 - 14 October 2016, vol.1, no.1, pp.15

- V. **Developing empirical models for predicting production of bay leaves (*Laurus nobilis*)**  
MUMCU KÜÇÜKER D., BAŞKENT E. Z., SARI B.

Wild Forest Products in Europe, Barcelona, Spain, 13 - 14 October 2016, vol.1, no.1, pp.15

- VI. **Developing empirical models for predicting production of lime tree flowers (*Tilia sp.*)**  
MUMCU KÜÇÜKER D., BAŞKENT E. Z., SARI B.

Wild Forest Products in Europe, Barcelona, Spain, 13 - 14 October 2016, vol.1, no.1, pp.24

- VII. **Developing Procedures for Inventory and Mapping of NWFP: a case study in Yenikoy planning unit, Turkey**

MUMCU KÜÇÜKER D., BAŞKENT E. Z., TERZİOĞLU S., SARI B.

4th Workshop and 5th Management Committee Meeting, Antalya, Turkey, 17 - 19 February 2016, vol.1, no.1, pp.59-60

- VIII. **Land Cover Dynamics in Akçaabat Planning Unit between 1984 and 2008**

SARI B., KARAHALİL U.

Macodesu 2015 (1st International Conference on Sea and Coastal Development in the frame of Sustainability, Trabzon, Turkey, 18 - 20 September 2015, vol.1, no.1, pp.750-758

## Metrics

Publication: 9

## Congress and Symposium Activities

Arazi çeşitliliğinin entropi temelli algoritmalar ile hesaplanması ve haritalanması, TÜBİTAK 2237-A Bilimsel Eğitim Etkinlikleri Desteği, Attendee, Turkey, 2019

Doğal ekosistemler için CBS ve uydu görüntüleri kullanarak çevresel altlıkların hazırlanması, TÜBİTAK 2237-A Bilimsel Eğitim Etkinlikleri Desteği, Attendee, Antalya, Turkey, 2018

Wild Forest Products in Europe, Attendee, Barcelona, Spain, 2016

ALTERFOR WP 4 workshop, Attendee, Göttingen, Germany, 2016

COST Action FP1203: European non-wood forest products network, Attendee, Padova, Italy, 2016

## Awards

SARI B., "KTÜ Orman Fakültesi İkinciliği , KTÜ ORMAN FAKÜLTESİ, Haziran 2014, KTÜ Orman Fakültesi, June 2014

SARI B., "KTÜ Orman Mühendisliği Birinciliği , KTÜ ORMAN FAKÜLTESİ, Haziran 2014, KTÜ Orman Mühendisliği, June 2014