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**ABSTRACT**

Bu çalışmada… aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa.

**Keywords:** Keyword 1, Keyword 2, Keyword 3

**Makale Başlığı**

**ÖZET**

In this study… aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa.

**Anahtar Kelimeler:** Anahtar kelime 1, Anahtar kelime 2, Anahtar kelime 3

1. **Introduction**

Nowadays in cities… aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa.

1. **Material and Method**
   1. **Material**

Aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa.

* + 1. Study Area

Aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa (Figure 1).



**Figure 1.** Location of Küre Mountains National Park

1. **Results and Discussion**

Aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa. (Kaya and Eroğlu, 2017). Aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa (Kaya and Eroğlu, 2018a).

According to Eroğlu (2015), aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa (Kaya et al.,2013; Eroğlu, 2019).

Eroğlu et al. (2010) in the study, aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa (Kaya et al.,2018b).

**Table 1.** Effect of environmental changes on species composition

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Name | Simple term effects | | | |
| Explains % | pseudo-F | *P* | *P*(adj) |
| Electrical conductivity | 3.5 | 4.3 | 0.002 | 0.03 |
| Altitude (m) | 3.1 | 3.8 | 0.002 | 0.03 |
| Sandy-clay loam | 2.9 | 3.5 | 0.002 | 0.03 |
| pH | 2.8 | 3.5 | 0.002 | 0.03 |
| Dusty loam | 2.8 | 3.4 | 0.002 | 0.03 |
| Loam | 2.4 | 2.9 | 0.002 | 0.03 |
| Moisture% | 2.3 | 2.8 | 0.002 | 0.03 |
| Slope (degrees) | 2.1 | 2.5 | 0.002 | 0.03 |
| Dust% | 1.6 | 1.9 | 0.002 | 0.03 |
| Sandy loam | 1.5 | 1.9 | 0.002 | 0.03 |
| Clay loam | 1.4 | 1.7 | 0.002 | 0.03 |
| Potential direct incident radiation | 1.2 | 1.5 | 0.010 | 0.04 |
| Sand% | 1.2 | 1.4 | 0.020 | 0.06 |
| Heat load | 1.1 | 1.3 | 0.096 | 0.19 |
| Clay% | 0.8 | 1.0 | 0.510 | 0.51 |
| Conditional term effects | | | | |
| Electrical conductivity | 3.5 | 4.3 | 0.002 | 0.005 |
| Altitude (m) | 3.3 | 4.2 | 0.002 | 0.005 |
| Sandy-clay loam | 2.6 | 3.4 | 0.002 | 0.005 |
| Loam | 2.3 | 3.0 | 0.002 | 0.005 |

Aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa.

**1. EQUISETACEAE**

1. Equisetum palustre L.

**37**, maki, döküntü, ruderal zon, 318 m, 40° 55’ 50” K, 31° 21’ 33” D, 09.06.2017, YZ 1307, AA, NA, SA, EA, HA (DUOF 7734). G.

2. Equisetum telmateia Ehrh.

**51**, yol kenarı, karışık yapraklı orman altı, 711 m, 40° 55’ 10” K, 31° 24’ 11” D, 09.06.2017, YZ 1348, AA, NA, SA, EA, HA (DUOF 7738).

**2. ASPLENIACEAE**

3. Asplenium trichomanes L.

**35**, kayalık yamaç, 450 m, 40° 53’ 34” K, 31° 26’ 42” D, 19.04.2018, SA 4815, NA, AA (DUOF 7763). G.

4. Asplenium ceterach L.

**11**, kaya üzeri, 1723 m, 40° 54’ 25” K, 31° 39’ 27” D, 26.04.2018, SA 4889, NA, AA (DUOF 7644). G.

**3. PINACEAE**

5. Abies nordmanniana (Steven) Spach subsp. equi-trojani (Asc. & Sint. ex Boiss.) Coode & Cullen

**11**, orman, 1698 m, 40° 54’ 24” K, 31° 40’ 22” D, 26.04.2018, SA 4902, NA, AA (DUOF 7658); 24, yol kenarı, yapraklı-iğne yapraklı karışık orman, 601 m, 40° 51’ 25” K, 31° 29’ 04” D, 15.06.2017, YZ 1587, AA (DUOF 7754). F., End., Av.-sib.

6. Pinus sylvestris L.

12, yol kenarı, sarıçam altı, 1642 m, 40° 51’ 46” K, 31° 41’ 11” D, 23.08.2017, YZ 1729, AA (DUOF 7753). F., Av.-Sib.

7. P. nigra J.F.Arnold subsp. pallasiana (Lamb.) Holmboe

**11**, kayalık, 1723 m, 40° 54’ 25” K, 31° 39’ 27” D, 26.04.2018, gözlem. F.

**4. CUPRESSACEAE**

8. Juniperus communis L. var. saxatilis Pall.

12, alpin çayır, 1686 m, 40° 52’ 24” K, 31° 41’ 31” D, 26.04.2018, SA 4841, NA, AA (DUOF 7678). K.

9. Juniperus oxycedrus L. subsp. oxycedrus

**11**, kayalık alan, 1698 m, 40° 54’ 24” K, 31° 40’ 22” D, 26.04.2018, SA 4898, NA, AA (DUOF 7653); 48, maki altı, kaya vejetasyonu, 384 m, 40° 54’ 33” K, 31° 25’ 11” D, 09.06.2017, YZ 1414, AA (DUOF 7972). F.

10. Juniperus sabina L.

**13**, kayalık uçurum, 1757 m, 40° 54’ 26” K, 31° 39’ 14” D, 26.04.2018, SA 4893, NA, AA (DUOF 7648). K.

**5. TAXACEAE**

11. Taxus baccata L.

**11**, orman, 1698 m, 40° 54’ 24” K, 31° 40’ 22” D, 26.04.2018, SA 4892, NA, AA (DUOF 7647); 14, 906 m, 40° 52’ 28” K, 31° 29’ 44” D, 15.06.2017, YZ 1596, AA (DUOF 7747). F.

1. **Results**

Aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa aaaaa.

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