Heavy metals in some moss species found around Camlihemsin district of Rize, Turkey

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Abstract

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1. Introduction

Abietinella abietina, *Hypnum cupressiforme*, *Plagiomnium undulate*, *Rhytidium rugosum*, and *Thuidium tamariscinum*

2. Materials and Methods

2.1. Study Area

2.2. Energy Dispersive X-ray Fluorescence (EDXRF) Spectrometry

2.3. Sample Preperation

3. Results and Discussion

Abietinella abietina, Hypnum cupressiforme, Plagiomnium undulate, Rhytidium rugosum, and Thuidium tamariscinum

<i>Abietinella abietina</i>
<i>Rhytidium rugosum</i>
<i>Hypnum cupressiforme</i>
<i>Plagiomnium undulatum</i>
<i>Thuidium tamariscinum</i>

4. Conclusion

Abietinella abietina, Hypnum cupressiforme, Plagiomnium undulate, Rhytidium rugosum, and Thuidium tamariscinum

Hypnum cupressiforme, Abietinella abietina, Rhytidium rugosum, Plagiomnium undulatum, Thuidium tamariscinum

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*Mosses, epiphytic lichens and tree bark as biomonitors for air pollutants - specifically for
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