

Afisarea articolelor 1-3(3) pentru cuvântul-cheie "lichens"

The possibility and efficiency of bioindication method in forest air quality monitoring

Begu Adam

Institute of Ecology and Geography of the ASM

Oltenia - studii si comunicari stiintele naturii

2(28) / 2012 / ISSN 1454-6914

Disponibil online 14 November, 2020. Descarcări-1. Vizualizări-435

Lichens - potential indicators of air pollution

Begu Adam

Institute of Ecology and Geography of the ASM

Oltenia - studii si comunicari stiintele naturii

2(26) / 2010 / ISSN 1454-6914

Disponibil online 15 November, 2020. Descarcări-2. Vizualizări-375

Lichens studies in the Republic of Moldova and their ecobioindication features

Begu Adam

University of the Academy of Sciences of Moldova

Revista Botanică

1(8) / 2014 / ISSN 1857-2367 /ISSNe 2587-3814

Disponibil online 5 December, 2014. Descarcări-12. Vizualizări-813



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 19.05.2024, accesat: 19.05.2024

Disponibil: <https://ibn.idsi.md>

