

Demeter, L, Á Bede-Fazekas ... F Horváth (2020) The legacy of management approaches and abandonment on old-growth attributes in hardwood floodplain forests in the Pannonian Ecoregion. Eur J Forest Res. 139:595-610

Reference: Demeter, L, Á Bede-Fazekas, Zs Molnár, G Csicsek, A Ortmann-Ajkai,
A Varga, Á Molnár, F Horváth (2020) The legacy of management
approaches and abandonment on old-growth attributes in hardwood floodplain
forests in the Pannonian Ecoregion. Eur J Forest Res. 139:595-610, URL:
<https://doi.org/10.1007/s10342-020-01272-w>

Short reference: Demeter et al. (2020)

First author: Demeter László

Research group: [Institute of Ecology and Botany, MTA Centre for
Ecological Research](#)

Year: 2020

Abstract

Demeter, L, Á Bede-Fazekas ... F Horváth (2020) The legacy of management
approaches and abandonment on old-growth attributes in hardwood floodplain
forests in the Pannonian Ecoregion. Eur J Forest Res.

[deadwood](#)

[forest structure: stand](#)

[Natura 2000](#)

[forest management](#)

[nature conservation](#)

[forest use](#)

[population, ~ biology, demography](#)

[landscape ecology, land use, history](#)

[habitat: swamp and riverine forests](#)

[stand structure](#)

Publisher: Springer

Journal: European Journal of Forest Research

Type: scientific paper

Strict forest reserves: [Bükkhát Erdőrezervátum](#)

[Bockereki-erdő Erdőrezervátum](#)

Dédai-erdő Erdőrezervátum Katalógusba vette: Horváth Ferenc

Katalógusbavétel időpontja:

Sun, 06/21/2020 - 12:00