

Manninger, M. & Mázsa, K. (2005): Hungary. In: Marell & Leitgeb [eds.]: European long-term research for sustainable forestry: Experimental and monitoring assets at the ecosystem and landscape level. Part 1: Country reports, Technical Report 3, ECOFOR, Paris

Reference: Manninger, M. & Mázsa, K. (2005): Hungary. In: Marell & Leitgeb [eds.]: European long-term research for sustainable forestry: Experimental and monitoring assets at the ecosystem and landscape level. Part 1: Country reports, Technical Report 3, ECOFOR, Paris

Short reference: Manninger & Mázsa (2005)

First author: Manninger Miklós

Year: 2005

forest management

methodology: analysis, statistics

methodology: survey, inventory, monitoring

landscape ecology, land use, history

Notes

Hungary

Authors: Miklós Manninger and Katalin Mázsa

COST Action E25

European long-term research for sustainable forestry - Experimental and monitoring assets at the ecosystem and landscape level

Part 1: Country reports

Technical Report 3

Editors in Chief: Anders Marell, Ernst Leitgeb

Tartalom

Historical overview

Current status and capacity

Experimental studies

Monitoring of forests

Landscape research

Prospects

Gateways to National Forest Research

References

Címszavazva - VA

Publisher: ECOFOR, Paris

Location: ER Archívum (2005/P-005)

Type: scientific book chapter

Katalógusba vette: Gulyás Györgyi

Katalógbavétel időpontja: Wed, 12/02/2009 - 12:00