

# **European Environment Agency (2010): 10 messages for 2010 - Forest ecosystems. Copenhagen**

Reference: European Environment Agency (2010): 10 messages for 2010 - Forest ecosystems. Copenhagen

Short reference: EEA (2010)

First author: European Environment Agency

Year: 2010

[biodiversity](#)

[forest management](#)

[legislation, administration, other general](#)

[nature conservation](#)

Notes

10 messages for 2010

Forest ecosystems

Tartalóm:

1 Forests cover a large part of Europe and fulfil multiple functions for society, providing economic, social and environmental benefits, including serving as a key reservoir of biodiversity

2 Old growth natural and semi-natural forests are the most valuable forest type in terms of storing biodiversity (including genetic variety) and carbon

3 Unsustainable forest management, fragmentation, airborne pollution and climate change are major threats to Europe's forest biodiversity

Unsustainable forest management

Fragmentation

Air pollution

Climate change

4 Interacting pressures on forest ecosystems are threatening species and habitats of European interest

5 European countries have taken measures to protect and restore forest biodiversity in Europe

References and further reading

Címszavazva - GE

Publisher: European Environment Agency

Location: ER Archívum (2010/P-003)

Type: educational work, book chapter

Katalógusba vette: Gulyás Györgyi

Katalógusbavétel időpontja: Wed, 06/23/2010 - 12:00