Repository Sci Vie

Sci Vie

Digitization of professional works in the field of forestry and ensuring their accessibility through the institutional repository SciVie

The SciVie repository (derived from ‘Sciences de la Vie’) with its fully open access materials, provides more efficient use and re-use of past research and the promotion of research results, researchers and institutions. This may help in increasing citations and recognition of scientific works, training future scientists for open access, increasing the number of potential users and giving the general public the opportunity to improve their lives based on research findings. For all partners there are three basic purposes:-to deposit articles according to the publisher’s policy and therefore meet the request for Open Access Policies in the European Union; this is accomplished based on the information mediated by the SHERPA/RoMEO website;-to publish new publications by participating institutions in open access, and-to archive old and digitalized literature. With these activities we aim to enable the use and re-use of new and old research materials that might otherwise not be readily accessible, and we there by support the advancement of forest research and development.

PLUS DE DéTAILS

DéFI CONCERNé

7. Augmenter la sensibilisation du public, l'acceptation sociale et le soutien politique pour la foresterie

DOMAINE

Education et formation

TYPE DE SOLUTION

Plateforme de données, hubs de data, open data

MOTS-CLéS

--

SOLUTION DIGITALE

Oui

INNOVATION

Oui

PAYS D'ORIGINE

Slovénie

ECHELLE D'APPLICATION

Nationale

DéBUT ET FIN D'ANNéE

2013 -

INFORMATIONS DE CONTACT

PROPRIéTAIRE OU AUTEUR

Slovenian Forestry Institute

Maja Peteh

maja.peteh@gozdis.si

RAPPORTEUR

Slovenian Forestry Institute

Andreja Vedenik

andreja.vedenik@gozdis.si

PROJET SOUS LEQUEL CETTE FICHE D'INFORMATION A éTé CRééE

Rosewood 4.0

DATE DE PUBLICATION

13 sep 2021

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 862681

A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY