



***Lēmumu pieņemšanas atbalsta instruments meža ražības paaugstināšanai, nodrošinot efektīvu un klimatam piemērotu selekcijas efekta pārnesi***  
(Nr. 1.1.1.1/19/A/111)

31.07.2023.

***Ziņojums akceptēts Piektajā starptautiskajā stādīto mežu kongresā***

Akceptēts ziņojums par projekta rezultātiem, nodrošinot iespēju tos prezentēt tiešajai mērķa grupai – zinātniekiem un praktiķiem, kas nodarbojas ar stādīto mežu adaptācijas jautājumiem.

**From:** ICPF2023@plantedforests.org <ICPF2023@plantedforests.org>  
**Sent:** Monday, July 31, 2023 2:33 PM  
**To:** pauls.zeltins@silava.lv  
**Subject:** ICPF 2023 - Update on Your Abstract Submission

Dear Pauls Zeltins,

We wanted to provide you with an update regarding your abstract submission for the upcoming 5th International Congress on **Planted Forests** in Nairobi, Kenya, 7-10 November 2023.

We have received an overwhelming response with an impressive number of abstracts submission. The high quality of the submissions received made the selection process quite challenging.

We are happy to inform you that your submitted abstract entitled "Solution for climate-smart **forestry** of Norway spruce combining tree breeding and silviculture" was accepted for a 15-minute oral presentation in English.

Please share this with your co-authors. Also, please inform us if any corrections regarding authors or titles are required.

A formal acceptance letter will be provided under request. Please contact us if you need an acceptance letter.

Please also note that in some cases, oral presentations are in a different session than where they were submitted. This resulted from the reviews by the Scientific Committee or because we could not accommodate as many presentations as submissions were received. However, we did our best to allocate each presentation to a suitable session.

[plantedforests.org/fr/icpf-2023/tentative-agenda/sessions\\_and-speakers/](https://plantedforests.org/fr/icpf-2023/tentative-agenda/sessions_and-speakers/)

Accueil A Propos Membros Outils En Ligne Réseautage Projets Médiathèque Fr

<b>S3a:</b> Best practices and innovations for the sustainable management of planted forests	A tool to support landowners' and policy decisions	Margarida Tomé
<b>S3a:</b> Best practices and innovations for the sustainable management of planted forests	Assessing Cocoa farmers' perception on the phenological changes and resilience of five selected shade trees: a strategy for mixed plantation and an ecosystem restoration in the Adansi North District and Offinso Municipality of Ghana	Daniel Dompkeh
<b>S3a:</b> Best practices and innovations for the sustainable management of planted forests	Influence of cone physical characteristics and extraction exposure duration on seed yield of Pinus Patula	Alice Adongo
<b>S3a:</b> Best practices and innovations for the sustainable management of planted forests	Assessment of soil nutrients and understory vegetation composition in pure vs mixed spruce-aspen forests	Mostarin Ara
<b>S3a:</b> Best practices and innovations for the sustainable management of planted forests	Breeding of Melia volkensii: Establishment of Clonal Seed Orchards and Subsequent Progeny Trials in Kenya	J. G. Kariuki
<b>S3a:</b> Best practices and innovations for the sustainable management of planted forests	Enhancing Planting Success of Native Trees in Dry Tropical Areas: implications for Restoration	Abebe Damtew
<b>S3a:</b> Best practices and innovations for the sustainable management of planted forests	Effects of different tree spacing on growth performance of Melia volkensii stand planted in two sites in drylands of Kenya	James K. Nduba
<b>S3a:</b> Best practices and innovations for the sustainable management of planted forests	Solution for climate-smart forestry of Norway spruce combining tree breeding and silviculture	Pauls Zeltins