

**Guillermina Dalla-Salda**  
INTA Bariloche (IFAB INTA-  
CONICET)

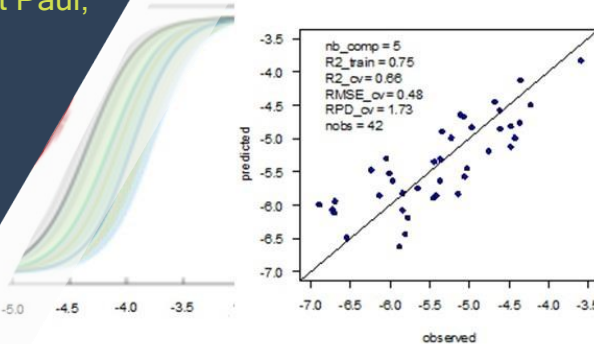
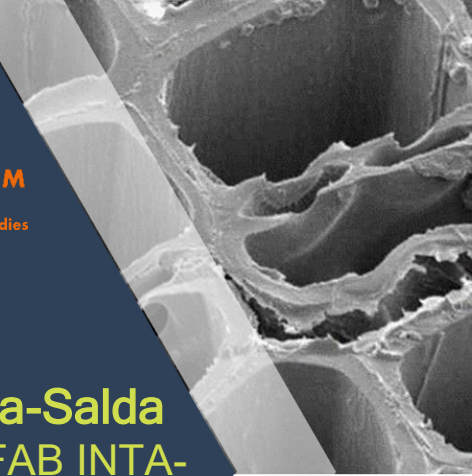
Moderator :Nicolas Martin St Paul,  
(INRAE Avignon)

**JULY 30 | 15H**

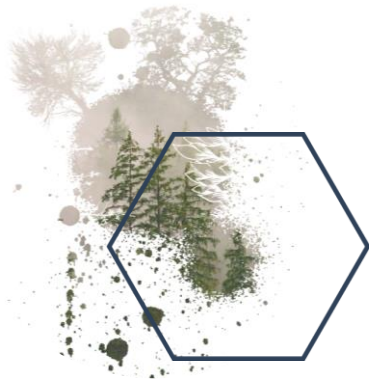
CET/Paris time  
On line

**LIA FORESTIA**  
web seminars round  
2021

#3



## THE CHALLENGE OF INTEGRATING THE ADAPTIVE AND TECHNOLOGICAL VALUE OF WOOD IN A CHANGING CLIMATE



Wood fulfills multiple functions required for the survival of trees and is involved in multiple functional processes. Genetic determinism of functional traits offers the possibility of using wood to understand the adaptation processes of forests, to environmental stress events, which take an increasing role in the context of global climate change. At the same time, wood is the mechanical support of trees and is a raw material for industry. Therefore, the study of technology-based properties becomes relevant for the processes of production, creation, design and implementation of wood products for value added in origin. Our objective is to generate basic and applied research within the framework of the multiple processes in which wood is involved.

FREE WEBINAR, REGISTRATION REQUIRED

Organized by the MiDi network and Le Studium in the framework of the LIA FORESTIA  
[MiDi website](#) | [Le Studium website](#) | [LIA Forestia website](#)



Next seminar  
on August 27