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OPEN CALL: scholarship in forest seed or plant production, regeneration methods or tree breeding

SNS and NordGen Forest open for applications for our joint scholarship December 15, 2023–February 15, 2024. Employees and students in forest seed or plant production, regeneration methods or tree breeding, are welcome to apply.

The grant can for example be used for traveling costs, accommodation, conference fees, thesis printing, equipment or laboratory expenses.



[Read all about the call and how to apply](#)

"A comprehensive assessment on surface quality of machined wooden products via Box-Behnken design method"

"The present research work corresponds to the improvement of surface quality in the computer numerical control (CNC) machining of wooden products. In order to study the research results, the response surface methodology has been employed."

[Read the article in Wood Material Science and Engineering](#)

"Seedling damage caused by wood harvesting and soil scarification in rotation and continuous cover forestry in Scots-pine-dominated boreal forests"

"In the present study, the proportion and number of undamaged seedlings after harvesting (and soil scarification) in Scots-pine-dominated stands in Northern Finland were modelled by applying logistic binomial mixed-effects and negative binomial count data models."

[Read the article in Scandinavian Journal of Forest Research](#)

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