



# OPEN PhD STUDENT POSITION

Laboratory of Fibre and Cellulose Technology  
at Åbo Akademi University is looking for a

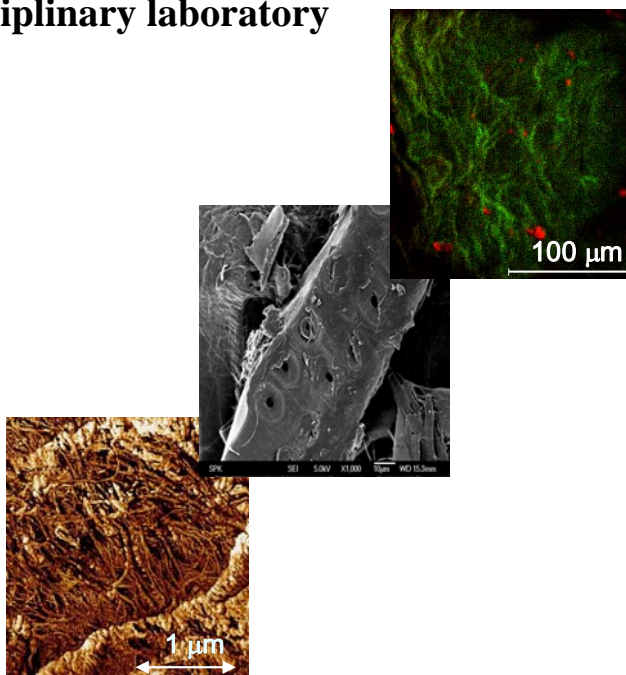
## Chemist or Chemical Engineer (M.Sc)

for a new research project  
starting as soon as possible.

We offer you opportunities to:

- Specialize in disassembly, chemical modification and functionalisation of biopolymers from wood and bioactive papers
- Gain expertise and knowledge in chemical mapping of biomaterials at the molecular level
- Perform high quality scientific research at a multilingual, multicultural and multidisciplinary laboratory

We appreciate a great  
interest in research,  
systematic nature and  
laboratory skills.



For further information, please contact Professor Pedro Fardim,  
Laboratory of Fibre and Cellulose Technology, Åbo Akademi University, Turku.



Tel +358 2 215 4126,  
gsm: +358 50 409 6424,  
email: [Pedro.Fardim@abo.fi](mailto:Pedro.Fardim@abo.fi)

[web.abo.fi/fak/tkf/tra/](http://web.abo.fi/fak/tkf/tra/)