

On the changes of pinewood (*Pinus sylvestris* L.). Chemical composition and ultrastructure during the attack by brown-rot fungi *Postia placenta* and *Coniophora puteana*

Irbe, I.; Andersons, B.; Chirkova, J.; **Kallavus, Urve**; Andersone, I.; Faix, O. International biodeterioration & biodegradation 2006 / 2, p. 99-106 : ill
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Puidu biodegradatsiooni uurimine

Kallavus, Urve; Irbe, I.; **Traksmäa, Rainer** XXVII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 27th Estonian Chemistry Days : abstracts of scientific conference 2001 / lk. 36-37 : ill

***Serpula lacrymans* - one of the most important wood-destroying Basidiomycetes in Latvia**

Irbe, I.; **Kallavus, Urve**; Andersone, I.; Gravitis, J. XIII International Conference on Fungi and Lichens in the Baltic Region, Riga, Latvia, November 14-15, 1996 : proceedings 1996 / p. 20-21

Studies on wood biodegradation by SEM and ¹³C NMR methods

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Submicroscopical characteristics of wood attacked by the brown-rot fungus *PORIA PLACENTA*

Irbe, I.; **Kallavus, Urve**; Andersone, I.; Chirkova, J.; Andersons, B. Proceedings of the XIII Congress of European Mycologists : 21-25 September, 1999, Alcalá de Henares (Madrid), Spain 1999 / p. 58

Zur Erarbeitung der umweltfreundlichen Holzschutzmittel

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