

The effect of wood flour fraction size on the properties of wood-plastic composites

Kängsepp, Kärt; **Poltimäe, Triinu**; Liimand, K.; **Kallakas, Heikko**; **Süld, Tiia-Maaja**; **Repeshova, Irina**; **Goljandin, Dmitri**; **Kers, Jaan** Proceedings of the 9th International Conference of DAAAM Baltic Industrial Engineering, 24-26th April 2014, Tallinn, Estonia 2014 / p. 366-371

How does sample position affect the leachability of wood preservatives

Kängsepp, Kärt; **Larnoy, Erik**; Meier, Pille Proceedings of the 6th meeting of the Nordic-Baltic Network in Wood Material Science and engineering (WSE) : October 21-22, 2010, Tallinn, Estonia 2010 / p. 191

Leachability of wood protection agents from impregnated pine wood

Kängsepp, Kärt; **Larnoy, Erik**; **Kers, Jaan**; **Meier, Pille** Proceedings of the 8th International Conference of DAAAM Baltic Industrial Engineering, 19-21st April 2012, Tallinn, Estonia. 2 2012 / p. 663-667

Puidu- ja mööblitööstuse ettevõtete motiveerimise võimalused rohepöörde elluviimise kontekstis : uuringu aruanne

Gerstlberger, Wolfgang Dieter; **Küttim, Merle**; **Niine, Tarvo**; **Hurt, Ulrika**; **Tuisk, Tarmo**; **Hartšenko, Jelena**; **Kull, Margit**; **Trei, Mariliis**; **Kotov, Arseni**; **Kängsepp, Kärt** 2023 <https://doi.org/10.11590/taltech.wood.industry.report.2023>

The influence of raw material on the leachability of wood preservatives

Kängsepp, Kärt; **Meier, Pille**; Larnoy, Erik Baltic Polymer Symposium 2010 : Palanga, September 8-11, 2010 : programme and abstracts 2010 / p. 53