

**Comparison of ozonation and wet oxidation for the removal of lipophilic wood extractives from paper mill circulation water**

Laari, A.; Korhonen, Susanna; Tuhkanen, Tuula; Edelmann, K.; Verenich, Svetlana; Bankier, Siret; **Kallas, Juha** Proceedings of the International Conference on Applications of Ozone and also on UV and Related Ozone Technologies (in conjunction with IUVA) : AT Wasser Berlin 2000 : October 23-26 2000 / p. 111-124 <https://www.tandfonline.com/doi/abs/10.1080/01919510108962023>

**Lipophilic wood extractives abatement from TMP circulation waters by wet oxidation**

Verenich, Svetlana; Garcia Molina, V.; **Kallas, Juha** Advances in environmental research 2004 / p. 293-303 <https://www.sciencedirect.com/science/article/pii/S1093019102001041>

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**Wet oxidation for the treatment of TMP concentrated paper mill waters. Kinetics of the reaction**

Garcia-Molina, V.; Verenich, Svetlana; **Kallas, Juha** ECCE : 4th European Congress of Chemical Engineering : Granada, Spain, 2003 : conference proceedings. Topic 4 2003 / p. P-4.3-089

**Wet oxidation of paper mill evaporation concentrates**

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