

SO₂-ethanol-water (SEW) fractionation of spruce: Kinetics and conditions for paper and viscose-grade dissolving pulps

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Supporting information

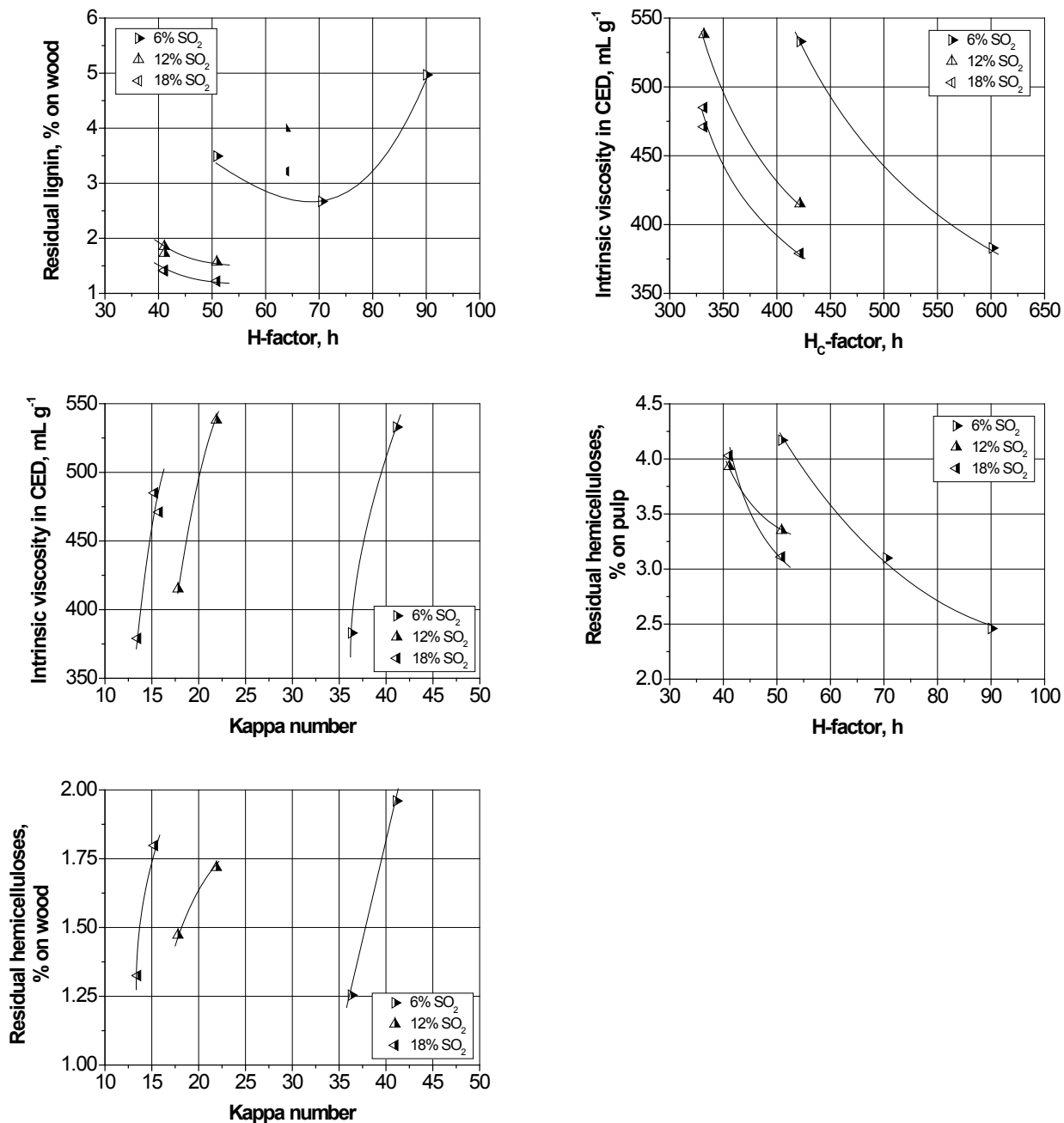


Fig. S1 SO₂ concentration effect on SEW fractionation at L/W ratio 3 L kg⁻¹ (spruce III, 55 v/v% ethanol-water, 150°C). Residual hemicelluloses are calculated as a sum of anhydromannose and anhydroxylose.