Fassil Nebebe, Dennis Kira (1992) Estimating Elasticities in Pulp and Paper Industry: An Econometric Analysis of Canadian Regions Journal of Quantitative Economics 8(2):451-66

Abstract:

The growth of pulp and paper industries in three Canadian provinces are studied through demand and supply models. Bayesian, empirical Bayes and the classical least squares approaches including SUR are used in the analysis of the long-term elasticities of demand in each region with respect to price, income and price of substitutes. The results indicate that economic activities and own prices are important factors for all three regions.