

- Sharma, K., P. Leung, and H. M. Zaleski, 1999, “Technical, Allocative and Economic Efficiencies in Swine Production in Hawaii: A Comparison of Parametric and Nonparametric Approaches” , *Agricultural Economics*, 20(1): 23-25.
- Simar, L’ eopold and Valentin Zelenyuk, 2011, *To Smooth or Not to Smooth? The Case of Discrete Variables in Nonparametric Regressions*, Centre for Efficiency and Productivity Analysis Working Paper Series, No. WP10/2011.
- Takamura, Yoshiharu and Kaoru Tone, 2003, “A Comparative Site Evaluation Study for Relocating Japanese Government Agencies Out of Tokyo” , *Socio-Economic Planning Sciences*, 37(2): 85-102.
- Thompson, R. G., L. Langemeier, C. Lee, and R. Thrall, 1990, “The Role of Multiplier Bounds in Efficiency Analysis with Application to Kansas Farming” , *Journal of Econometrics*, 46(1-2): 93-108.
- Zadeh, L. A., 1978, “Fuzzy Sets as a Basis for a Theory of Possibility” , *Fuzzy Sets and Systems*, 1: 3-28.