

Literature

Book: (Coelli et al., 2005)

Coelli, T. ., Rao, D. S. ., O'Donnell, C. ., & Battese, G. . (2005). *An introduction to efficiency and productivity analysis* (2nd ed.). Springer.

Articles (Subject to few additions)

- Bojnec, S., & Latruffe, L. (2013). Farm size , agricultural subsidies and farm performance in Slovenia. *Land Use Policy*, 32, 207–217.
- Latruffe, L., Bravo-Ureta, B. E., Carpentier, A., Desjeux, Y., & Moreira, V. H. (2016). Subsidies and Technical Efficiency in Agriculture: Evidence from European Dairy Farms. *American Journal of Agricultural Economics*, 99(3), 783–799.
- Minviel, J. J., & Latruffe, L. (2017). Effect of public subsidies on farm technical efficiency : a meta-analysis of empirical results. *Applied Economics*, 49(2), 213–226.
- Dakpo, K. H., Jeanneaux, P., & Latruffe, L. (2017). Greenhouse gas emissions and efficiency in French sheep meat farming : Anon- parametric framework of pollution-adjusted technologies. *European Review of Agricultural Economics*, 44(1), 33–65.
- Sipiläinen, T., & Huhtala, A. (2013). Opportunity costs of providing crop diversity in organic and conventional farming : would targeted environmental policies make economic sense? *European Review of Agricultural Economics*, 40(3), 441–462.
- Hansson, H., Manevska-Tasevska, G., & Asmild, M. (2018). Rationalising inefficiency in agricultural production – the case of Swedish dairy agriculture. *European Review of Agricultural Economics*, 47(1), 1-24.