

Literature

Microeconomics

Microeconomic Theory - Basic Principles and Extensions, 12th edition, by W. Nicholson & C. Snyder. ISBN: 9781305505797

Microeconomics: theory and applications with calculus, 4th edition, by Jeffrey M. Perloff.

Applications in agricultural economics

1. Ait Sidhoum, A., Serra, T., & Latruffe, L. (2020). Measuring sustainability efficiency at farm level: A data envelopment analysis approach. *European Review of Agricultural Economics*, 47(1), 200-225.
2. BIRTHAL, P. S., & HAZRANA, J. (2019). Crop diversification and resilience of agriculture to climatic shocks: Evidence from India. *Agricultural systems*, 173, 345-354.
3. Di Falco, S., & Chavas, J. P. (2008). Rainfall shocks, resilience and the dynamic effects of crop biodiversity on the productivity of the agroecosystem. *Land Economics*, 84(1), 83-96.
4. Long, T. B., Blok, V., & Coninx, I. (2016). Barriers to the adoption and diffusion of technological innovations for climate-smart agriculture in Europe: evidence from the Netherlands, France, Switzerland and Italy. *Journal of cleaner production*, 112, 9-21.
5. Martina Bozzola, Robert Finger. (2021). Stability of risk attitude, agricultural policies and production shocks: evidence from Italy, *European Review of Agricultural Economics*, Volume 48, Issue 3, July 2021, Pages 477–501.

Applications in environmental economics

1. Bye, B., & Klemetsen, M. E. (2018). The impacts of alternative policy instruments on environmental performance: A firm-level study of temporary and persistent effects. *Environmental and Resource Economics*, 69(2), 317-341.
2. Klier, T., & Linn, J. (2015). Using taxes to reduce carbon dioxide emissions rates of new passenger vehicles: evidence from France, Germany, and Sweden. *American Economic Journal: Economic Policy*, 7(1), 212-42.
3. Egnér, F., & Trosvik, L. (2018). Electric vehicle adoption in Sweden and the impact of local policy instruments. *Energy Policy*, 121, 584-596.
4. Antoniou, F., & Kyriakopoulou, E. (2019). On the strategic effect of international permits trading on local pollution. *Environmental and Resource Economics*, 74(3), 1299-1329.
5. Brännlund, R., & Lundgren, T. (2010). Environmental policy and profitability: evidence from Swedish industry. *Environmental Economics and Policy Studies*, 12(1), 59-78.