

Themenliste Bachelorarbeiten

Stand: 21.03.2023

Alle Themen können wahlweise auf Deutsch oder Englisch bearbeitet werden. Bitte beachten Sie, dass obwohl diese Liste regelmäßig aktualisiert wird, es vorkommen kann, dass einzelne Themen schon vergeben wurden. Die angegebene Literatur zu den jeweiligen Themen sollte den Kern der Arbeit widerspiegeln. Gleichzeitig können Sie die Literatur als Anhaltspunkt für Ihre weitere Recherche benutzen.

1. Are Second Opinions a Remedy to the Overprovision of Medical Services?

Theory

- Wolinsky, A. (1993). Competition in a market for informed experts' services. *The RAND Journal of Economics*, 380-398.
- Pesendorfer, W., & Wolinsky, A. (2003). Second opinions and price competition: Inefficiency in the market for expert advice. *The Review of Economic Studies*, 70(2), 417-437.
- Sülzle, K., & Wambach, A. (2005). Insurance in a market for credence goods. *Journal of Risk and Insurance*, 72(1), 159-176.

Experiment

- Mimra, W., Rasch, A., & Waibel, C. (2016). Second opinions in markets for expert services: Experimental evidence. *Journal of Economic Behavior & Organization*, 131, 106-125.

Empirical Study

- Bindra, P. C., Kerschbamer, R., Neururer, D., & Sutter, M. (2020). Reveal it or conceal it: On the value of second opinions in a low-entry-barriers credence goods market. *MPI Collective Goods Discussion Paper*, (2020/11).

2. Is the Betting Market for the Italian Serie A efficient? An Empirical Investigation

This thesis requires sufficient command of or willingness to learn either Python or R

Theory

- Cain, M., Law, D., & Peel, D. (2000). The favourite-longshot bias and market efficiency in UK football betting. *Scottish Journal of Political Economy*, 47(1), 25-36.
- Spann, M., & Skiera, B. (2009). Sports forecasting: a comparison of the forecast accuracy of prediction markets, betting odds and tipsters. *Journal of Forecasting*, 28(1), 55-72.
- Direr, A. (2013). Are betting markets efficient? Evidence from European football championships. *Applied Economics*, 45(3), 343-356.
- Angelini, G., & De Angelis, L. (2019). Efficiency of online football betting markets. *International Journal of Forecasting*, 35(2), 712-721.

Data

<https://www.football-data.co.uk/>