

## Publications

### Journal Articles

Gu, Y., B. Hehenkamp, and W. Leininger, „Evolutionary Equilibrium in Stochastic Contests – Entry, Effort, and Overdissipation,” *Journal of Economic Behavior and Organization*, 164 (2019): 469-485.

Brosig-Koch, J., B. Hehenkamp, and J. Kokot, „The effects of competition on medical service provision,” *Health Economics*, 26(S3) (2017): 6-20.

Gu, Y. and B. Hehenkamp, „Too Much of a Good Thing? Welfare Consequences of Market Transparency,” *Journal of Institutional and Theoretical Economics (JITE)*, 170(2) (2014): 225-248.

Hehenkamp, B. and O. M. Kaarbøe, „Paying for performance in hospitals,” *Economic Analysis and Policy*, 41 (2011): 49-70.

Hehenkamp, B. and A. Wambach, „Survival at the center – The stability of minimum differentiation,” *Journal of Economic Behavior and Organization*, 76 (2010): 853-858.

Hehenkamp, B. and A. Possajennikov with T. Guse, „On the equivalence of Nash and evolutionary equilibrium in finite populations,” *Journal of Economic Behavior and Organization*, 73 (2010): 254-258.

Hehenkamp, B., J. Angerhausen, and C. Bayer „Strategic unemployment,” *Journal of Institutional and Theoretical Economics (JITE)*, 166(3) (2010): 439-461.

Hehenkamp, B. and O. M. Kaarbøe, „Imitators and optimizers in a changing environment,” *Journal of Economic Dynamics and Control*, 32 (2008): 1357-1380, doi:10.1016/j.jedc.2007.06.001.

Guse, T. and B. Hehenkamp, „The strategic advantage of negatively interdependent preferences in rent-seeking contests,” *Public Choice*, 129 (2006): 323-352, doi:10.1007/s11127-006-9033-0.

Hehenkamp, B. and O. M. Kaarbøe, „When should the talented receive weaker incentives? – Peer pressure in teams,” *Finanzarchiv*, 62 (2006): 124-148.

Hehenkamp, B., W. Leininger, and A. Possajennikov, „Evolutionary equilibrium in Tullock contests – spite and overdissipation,” *European Journal of Political Economy*, 20 (2004): 1045-1057.

Hehenkamp, B., „Equilibrium Selection in the Two-Population KMR model,” *International Game Theory Review*, 5 (2003): 249-262.

Hehenkamp, B., „Sluggish Consumers – An Evolutionary Solution to the Bertrand Paradox,” *Games and Economic Behavior*, 40 (2002): 44-76.

Hehenkamp, B., Ch.-Z. Qin, and Ch. Stuart, „Economic Natural Selection in Bertrand and Cournot Settings,” *Journal of Evolutionary Economics*, 9 (1999): 211-224.

Hehenkamp, B. and W. Leininger, „A Note on Evolutionary Stability of Bertrand equilibrium,” *Journal of Evolutionary Economics*, 9 (1999): 367-371.

### Books and Collected Works

Hehenkamp, B., W. Leininger, and A. Possajennikov, „Evolutionary equilibrium in Tullock contests – spite and overdissipation,” S. 473-485 in: R.D. Congleton, A.L. Hillman, K.A. Konrad (Hrsg.), *40 Years of Research on Rent Seeking 1 – Theory of Rent Seeking*, Springer: Berlin, 2008.

(Habilitation thesis)

„Interdependent Preferences in Strategic Interaction,” TU Dortmund University, 2007, Committee: Prof. W. Leininger, Ph.D., Prof. Dr. W. Richter, Prof. Dr. K. Konrad.

(Ph. D. thesis)

„Foundations of an Evolutionary Theory of Oligopolistic Competition,“ Universität Dortmund, 2000, awarded with the dissertation prize of Universität Dortmund 2000, Supervisor: Prof. W. Leininger, Ph.D.

### **Non-refereed Publication**

Hehenkamp, B., „Die Grundlagen der Mechanismus-Design-Theorie – Zum Nobelpreis an Leonid Hurwicz, Eric S. Maskin und Roger B. Myerson,“ *Wirtschaftsdienst*, 11/2007: 768-772, doi:10.1007/s10273-007-0732-z.

### **Working Papers and Work in Progress**

Gu, Y., B. Hehenkamp, and X. Wu (2018a), „Transparency and Semi-altruism in Provider Markets,“ Paderborn University

Gu, Y., B. Hehenkamp, and X. Wu (2018b), „Market Competition Between Heterogeneously Altruistic Providers,“ Paderborn University

Hehenkamp, B. and O. M. Kaarbøe (2017), „Location Choice and Quality Competition in Mixed Hospital Markets,“ Paderborn University

Gu, Y., B. Hehenkamp, and W. Leininger (2017), „Evolutionary Equilibrium in Stochastic Contests – Entry, Effort, and Overdissipation,“ Paderborn University

Brosig-Koch, J., L. Einhaus, B. Hehenkamp, and J. Kokot (2016) „Who benefits from competition between physicians? A laboratory experiment on the impact of patients' mobility and state of health,“ work in progress

Dimant, E., B. Hehenkamp, and Xinyu Li, „Experimental evidence on collusive bribery and the value of corrupt networks,“ work in progress

Hehenkamp, B., „Sluggish populations and the evolution of (economic) behavior,“ work in progress

Hehenkamp, B., „The strategic advantage of negatively interdependent preferences in general action-monotonic games,“ *Wirtschaftstheoretische Diskussionsbeiträge*, No. 05-05, Universität Dortmund, under revision