CURRICULUM VITAE

SAISH NEVREKAR

Contact

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Employment

2021-present	Postdoctoral Fellow; Department of Economics, University of Zurich
2019-2021	Visiting Professor; Department of Economics, Universidad Carlos III de Madrid
2010-2012	Assistant Engineer (Structural) at Tata Consulting Engineers Limited

Education

2015-2019	Ph.D. in Economics; Vrije Universiteit, Amsterdam and
	Indira Gandhi Institute of Development Research, Mumbai
2014-2015	M.Phil. in Economics, Indira Gandhi Institute of Development Research, Mumbai
2012-2014	M.Sc. in Economics, Indira Gandhi Institute of Development Research, Mumbai
2006-2010	B.Tech. in Civil Engineering, Visvesvaraya National Institute of Technology, Nagpur

Research Interests

Primary:	Industrial Organisation and Competition Policy; with specific competence in antitrust policies
Secondary:	Study of Contest Theory within Non-cooperative Games of Coalition Formation

References

Prof. Armin Schmutzler Department of Economics, University of Zurich armin.schmutzler@econ.uzh.ch Prof. Sanjeev Goyal Department of Economics, University of Cambridge sg472@cam.ac.uk Prof. Rene van den Brink Department of Business and Economics, Vrije Universitat Amsterdam j.r.vanden.brink@vu.nl

Job Market Paper

Common Ownership and Strategic Investment Composition

This paper studies the effect of common ownership on the investment choices of firms that operate across two independent markets. Specifically, we develop a general duopoly model where symmetric firms allocate a limited budget for profit-enhancing strategic investments across the two markets. We analyze how this equilibrium allocation changes with the extent of common ownership.

Without common ownership, firms invest in both markets if there are diminishing returns from investment in each market. At equilibrium, the proportion of the investment budget allocated to each market is identical across the

two firms. For sufficient levels of common ownership, we show that firms *cross-specialize*: each firm tends to focus its investment budget towards a single market, but the two firms specialize in different markets such that the industry has a unique specialist for each market segment.

We study the welfare implications by applying this theory to a model of Cournot competition. If the profitability of one market is significantly higher than the other, but the less profitable market is more important for the society, then *cross-specialization* increases social welfare. Otherwise, social welfare always decreases.

Published/Accepted Papers

Mergers and Innovation Portfolios (*The RAND Journal of Economics*) with José L. Moraga-González and Evgenia Motchenkova, VU Amsterdam

Working Papers

Forming Coalitions with Binding Agreements in Contests (UZH Working Paper 412)

Mergers and Drastic Innovations

Peaceful Agreements to Share a River (Tinbergen Institute Discussion Paper) with Rene van den Brink, VU Amsterdam

Research Grants

2021 Rubicon Postdoctoral Fellowship by the Dutch Research Council (NWO), €160k

Conference, Workshop and Seminar Presentations

2022	Workshop on Mergers, Innovation and Labour, Competition Markets Authority; <i>OLIGO Workshop</i> , University of Cyprus; Swiss Theory Day, University of Bern; Swiss IO Day,
	University of Bern; Contests: Theory and Evidence, University of Reading; Conference on
	Mechanism and Institution Design, National University of Singapore; Singapore Economic
	Review Annual Conference;
2020	World Congress of the Econometric Society, Bocconi University; OLIGO Workshop, Maas-
	tricht University; MaCCI Annual Conference, Mannheim Centre for Competition and In-
	novation
2019	Royal Economic Society Conference, University of Warwick; National Conference on Eco-
	nomics of Competition Law, New Delhi
2018	Workshop on Competition Policy, Tinbergen Institute, Amsterdam
2017	Royal Economic Society Conference, University of Bristol; Contests: Theory and Evidence,
	The University of East Anglia; Seminar, Department of Economics, University of Cam-
	bridge; TAPMI-Max Planck Winter School on Bounded Rationality, TAPMI, Manipal. (1st
	Place at the Poster Presentation) ; Winter School, Delhi School of Economics
2016	12th Annual Conference on Economic Growth and Development, Indian Statistical Institute
	(ISI), Delhi.
2015	Summer School of the Econometric Society, University of Tokyo (Selected for presentation
	among the top 18 out of 207 papers); 11th Annual Conference on Economic Growth and
	Development, Indian Statistical Institute (ISI), Delhi; Seminar, Industrial Engineering and
	Operations Research, Indian Institute of Technology (IIT), Bombay

Teaching Experience

2019-2021	Instructor for undergraduate level course Microeconomics and Industrial Organisation
2017 - 2019	Teaching Assistant for the graduate level course Microeconomics II

2014 - 2016 Teaching Assistant for the graduate level course Mathematics for Economists

Miscellaneous

Computer Skills : LaTex, Mathematica

Languages : English (Fluent), Marathi (Native), Hindi (Fluent), Konkani (Fluent)