

SEMINARS AT FBA BETWEEN JANUARY 2023 AND DECEMBER 2023

Online Seminar by Saurabh Shinde
Jan 9 @ 1:30 pm – 2:30 pm



Vernacularization of Digital Marketplaces: A Broken News *by Saurabh Shinde* **Durham University**

Abstract

Mainstream journalism in India (print and TV) follows a strict status hierarchy: English-speaking journalists are at the top echelon (with more salaries, more political connections, and higher social status) compared to their vernacular counterparts. With the advent of Web 2.0, we are seeing en masse platforming of vernacular content creators and consumers. Using netnographic data collected over three years, this research tries to understand the vernacularization of digital journalism from the Bourdieusian lens of distinction. In doing so, we highlight the significant role of the attention economy and media in the capital conversion process. Our first contribution is the concept of Epistemic Narrative Object – a continuously unfolding carrier of cultural capital. Second, we delineate the distinction strategies using less explored linguistic capital in marketing literature. Finally, we locate vernacularization as an outcome of four ongoing processes – politicization of media, mediatization of society, postsocial relationships, and democratization of knowledge.



Covid-19 Risk Perception of Travel Destination Development and Validation of a Scale
by Khansa Zaman
Shaheed Zulfikar Ali Bhutto Institute of Science & Technology

Abstract

Although traveler risk perception is a widely used term in the hospitality and tourism literature, the pandemic related risk perception of tourist destination lacks a clear conceptualization and measurement. This study develops and validates a six item scale to measure Covid-19 risk perception of travel destinations. The scale is developed using multiple data collection methods including interviews, focus group, and survey questionnaires. The exploratory stage involved in-depth interviews and the subsequent quantitative stage gathered data through a survey questionnaire. The scale offers a framework for future empirical research on Covid-19 risk perception that will shape tourism decisions in years to come. Implications for hospitality industry and limitations are also discussed.

Keywords: COVID-19, tourist risk perception, travel destination, scale development

Seminar by Tanseli Savaşer

Jan 16 @ 1:30 pm – 2:30 pm



The Not So Uniform Effect of Trade Secret Protection on Business Entry *by Tanseli Savaşer* **Vassar College**

**Place: Faculty of Business Administration,
Ümit Berkman Seminar Room (MA-330)**

Abstract

We explore the consequences of trade secret protection for new business formation in the U.S. We find that the states that adopt the Uniform Trade Secrets Act (UTSA), which enhances intellectual property rights, experience an overall decline in establishment entry rates. This result is driven by the reduction in small business entry rates. The negative effect is more pronounced in industries that are knowledge and trade secret intensive. By contrast, the law promotes the entry of medium and large businesses. Our findings highlight the important relationship between the regulatory environment governing intellectual property protection and business formation in the U.S.

Online Seminar by Ting Xu
Feb 24 @ 3:30 pm – 4:30 pm



The Effect of Childcare Access on Women's Careers and Firm Performance
by Ting Xu
University of Toronto

Abstract

We study the effect of government-subsidized childcare on women's career outcomes and firm performance using linked tax filing data. Exploiting a universal childcare reform in Quebec in 1997 and the variation in its timing relative to childbirth across cohorts of parents, we show that earlier access to childcare increases employment among new mothers, particularly among those previously unemployed. Earlier childcare access increases new mothers' reallocation of careers into more demanding jobs in male-dominated firms, leading to higher earnings and higher productivity. Firms traditionally unattractive to women with children benefit from such reallocation, experiencing higher growth and performance. Our results suggest that childcare frictions hamper women's career progression and their allocation of human capital in the labor market.

Online Seminar by Johan Hombert

Mar 17 @ 1:30 pm – 2:30 pm



Innovation Booms, Easy Financing, and Human Capital Accumulation *by Johan Hombert* HEC Paris

Abstract

Innovation booms occur frequently and are often fueled by easy financing that allows new technology firms to pay high wages that attracts skilled labor. Using the late 1990s Information and Communication Technology (ICT) boom as a laboratory, we show that skilled labor joining this new sector experienced sizeable long-term earnings losses. We trace these losses to skill obsolescence, that cannot be explained by either selection or the subsequent ICT sector bust. During the boom, capital flowed more to firms whose workers would ultimately experience a larger productivity decline. This suggests that financial capital can amplify the negative effects of labor reallocation into booming sectors on aggregate labor productivity.

Online Seminar by Onur Osmanoğlu

Mar 22 @ 1:30 pm – 2:30 pm



Digital marketing capabilities revisited: A multidisciplinary perspective and boundary conditions *by Onur Osmanoğlu* KOÇ University

Abstract

Developments and pervasiveness of IT-based digital technologies have altered customer expectations and escalated the competitive environment. To be able to address these changes in the market, numerous firms invest in digital marketing transformation. In this paper, we suggest that digital marketing capabilities (DMCs) are the key factors to succeed in an increasingly disruptive business environment. To this end, we provide a thorough conceptualization of this construct through a multidisciplinary systematic literature review that integrates and synthesizes insights from marketing, information systems, and strategic management disciplines. Building on resource-based theory and dynamic capabilities, we not only classify DMCs but also provide a conceptual framework that delineates how these capabilities operate by underlining the hierarchical essence of DMCs and their interrelationships. We also introduce and discuss several boundary conditions that would regulate the DMCs – firm performance relationship.

Seminar by Umut Güler
Mar 31 @ 1:30 pm – 2:30 pm



Local Market Reaction to Brand Acquisitions: Evidence from the Craft Beer Industry
by Umut Güler
Koç University

**Place: Faculty of Business Administration,
Ümit Berkman Seminar Room (MA-330)**

Abstract

A large stream of literature shows that the emotional bond between consumer and brand can induce a sense of psychological ownership, and shocks to this relationship such as brand repositioning or acquisitions can induce a negative consumer reaction. This article provides a large scale empirical study on such brand “transgressions” in the context of acquisition of local beer breweries by large conglomerates. Our analysis covering 40 brand acquisitions shows a strong negative reaction to acquisitions in social media. More importantly, the negative sentiment translates to a significant reduction in demand in the local market post acquisition. Across different specifications, we estimate that this decline is between 20% and 30%. This represents a significant negative shock to the acquired brand, as the local region accounts for more than one-fifth of brand sales on average, even in the long run. The decline begins immediately following the acquisition, and manifests in both sales and product ratings. On the flip side, acquisition helps the local brand in markets close to the acquirer’s facilities, with improved distribution and higher sales. Theoretical and managerial implications of our findings are discussed.

Online Seminar by Duygu Akdevelioğlu

Mar 31 @ 4:00 pm – 5:00 pm



This is Not What I've Ordered: Aesthetic Failure in Food Delivery Services

by Duygu Akdevelioğlu

Rochester Institute of Technology

Abstract

This work in progress paper investigates the aesthetic failures in food delivery services. It aims to extend our understanding of food consumption which is a multisensory experience disrupted by the lack of plating due the nature of delivery services. Our initial data collection explores Yelp reviews in a netnographic nature and next steps of data collection will include in depth interviews and experimental design. This paper will offer concrete solutions to food preparation and service companies as well as third party delivery service operators in terms of how to respond to service failures and recover customer satisfaction.



'Stochastic Capacity Investment in the Presence of Production Resource Uncertainty and Its Implications for Hedging'

by Onur Boyabatlı

**Singapore Management University
Place: Faculty of Business Administration,
Ümit Berkman Seminar Room (MA-330)**

Abstract

In practice, manufacturing firms face a number of uncertainties while choosing their capacity investment levels. Besides the uncertainty in product demand, capacity investment may also be subject to uncertainty in the availability of production resources (used together with the capacity invested) and these resources may become constraining in the production stage. The production resource can be a financial resource such as operating budget, and its shortage can be attributed to the worsened external financing conditions (e.g., 2008 financial crisis). The production resource can also be a physical resource such as a component and its shortage can be attributed to a variety of factors including health and safety issues in supplier's premises (e.g., Covid 19 pandemic) and industry-wide shortage (e.g., shortage in semiconductor components in the automotive industry). Motivated by these observations, this paper studies a manufacturing firm's capacity investment decision under demand and production resource uncertainties. To this end, we consider a firm who produces and sells a single product in a single selling season to maximize its expected profit. We formulate a two-stage stochastic model. In the first stage, the firm chooses the capacity investment level in the presence of demand and production resource uncertainties. In the second stage, after both uncertainties are realized, the firm then decides on the optimal production quantity constrained by the available capacity and production resource. We conduct sensitivity analyses to examine the impact of production resource variability and its correlation with demand. We find that the firm always benefits from a higher correlation. For the effect of production resource variability, we identify the critical roles played by the correlation and the capacity investment cost. In particular, we find that the firm benefits from a lower production resource variability when the capacity investment cost is sufficiently high or the correlation is sufficiently low. In other cases, the firm benefits from a lower production resource variability only when this variability is sufficiently high; otherwise a higher production resource variability increases profitability. These results have important managerial implications on how a local versus global supply chain disruption affects the firm where correlation is weak (or zero) for the former and it is large in absolute value for the latter.

To counteract against the production resource uncertainty resulting from some of the aforementioned exposures, the firm can rely on hedging instruments at the time of capacity investment to engineer the availability of production resource in the production stage. For example, if the production resource is an operating budget that depends on a financially hedgable index such as asset price, the firm can sell a forward contract written on this index from a fixed price to engineer the operation budget's distribution. If the production resource is a commodity component, the firm can sell a forward

contract written on the commodity price to engineer the component's availability in the production stage. We extend our basic model to consider the hedging decision in the capacity investment stage. In particular, we assume that the firm decides on the forward contract volume to sell which corresponds to deciding on the (proportional) allocation between a deterministic production resource and an uncertain production resource which has an expected value equaling the former. In other words, consistent with practice, hedging decision does not change the mean production resource but alters its variability. When the allocation is made fully to the uncertain resource (i.e., no hedging scenario), this corresponds to the case in our basic model. When the allocation is made fully to the deterministic resource (i.e., full hedging scenario), the firm does not face production resource uncertainty. When both resources receive some allocation (i.e., partial hedging scenario), the firm faces a reduced production resource uncertainty. We characterize the joint optimal capacity investment and hedging decisions of the firm. We identify correlation between demand and production resource uncertainty and the capacity investment cost as the key drivers of the optimal hedging portfolio. In particular, when the correlation is non-positive, the firm always fully hedges and production resource uncertainty is inconsequential for the firm. When the correlation is positive, full hedging is optimal only when capacity investment cost is sufficiently high. Otherwise, the firm chooses a partial hedging policy. Interestingly, the optimal partial hedge is chosen in such a way that there is no effect of production resource variability on the firm's profitability or capacity investment decision. We also find that the firm may optimally choose not to hedge at all, specifically, when the correlation is sufficiently high and the capacity investment cost is sufficiently low. In contrast with the basic model, with optimal hedging the firm always benefits from a higher production resource variability. Paralleling the basic model, with optimal hedging the firm always benefits from a higher correlation. By making a comparison with the basic model, we characterize the value of hedging. As intuition suggests, we find that the value of hedging increases in production resource variability. Interestingly, we also find that value of hedging decreases in correlation

Biography

Onur Boyabatli is Associate Professor of Operations Management at the Lee Kong Chian School of Business, Singapore Management University. He holds a Ph.D. in Technology and Operations Management from INSEAD, France, M.S. and B.S. degrees in Industrial Engineering from Bilkent University, Turkey.

His main research interests are in the areas of integrated risk management in global supply chains, operational decision making in commoditized industries with a special focus on agribusiness, technology and capacity management under financing frictions, supply chain finance and sustainable operations. His research papers have been published in *Management Science* and *Manufacturing & Services Operations Management (M&SOM)* journals. He is the co-editor of "Agricultural Supply Chain Management Research – Operations and Analytics in Planting, Selling, and Government Interventions" and "Handbook of Integrated Risk Management in Global Supply Chains." He is the past Chair for iFORM (Interface of Finance, Operations and Risk Management) Special Interest Group. He is currently serving as Senior Editor for Production and Operations Management journal, and he has served as an Associate Editor for the M&SOM journal. He was selected for "Most Influential Business Professors under 40" By Singapore Business Review in 2016.

He teaches courses related to Operations Management (e.g., Decision Analysis, Risk Management in Global Supply Chains, Supply Chain Innovation, and Sustainability) at various postgraduate (DBA, Executive, MBA, Master in Entrepreneurship and Innovation, and PhD) and undergraduate levels.

Online Seminar by Stefan Obernberger

Apr 7 @ 1:30 pm – 2:30 pm



'Going public and the internal organization of the firm' *by Stefan Obernberger* Erasmus University

Abstract

We examine how firms adapt their organization when they go public. IPO firms transform into a more hierarchical organization with an active internal labor market. Organizational functions dedicated to accounting, finance, information and communication, and human resources become much more prominent. Managerial oversight increases and many employees are added to the higher ranks of the organization. IPO firms turn around a large chunk of their labor force and almost their entire management to adapt to the new organization. New employees are better educated, but they possess less job- and industry-specific experience than incumbents and employees leaving the firm. Wages and wage inequality increase as IPO firms become more hierarchical and higher ranked employees become more productive. Overall, going public succumbs the firm to a transformation which reduces human capital risk and efficiently organizes the production process of a public firm.



'Consumerizing Care: The Formation Market-Based Solidarity Systems'
by Markus Giesler
York University

Abstract

Consumer culture theory (CCT) research widely takes for granted that solidarity gets expressed through consumption decisions. Showing solidarity means to either deliberately buy more or less—a premise that is disputable but conforms with CCT's consumption focus. For instance, Weinberger and Wallendorf (2012) carve out how consumers, in response to Hurricane Katrina, engage in shared consumption practices to express solidarity within the New Orleans community. Further, Eichert and Luedicke (2022) identify a subgroup of LGBTQ+ consumers that deliberately buy from gay-owned businesses to express in-group solidarity and collective resistance. Finally, Varman and Belk (2009, 687) unravel that Indian consumers boycott Coca-Cola in a nationalist movement grounded in "multiple solidarities based on caste, religion, and regional affiliations."

This reading of solidarity as consumption is not limited to academic work. CCT research rather reflects the times we live in. Recently, European politicians have urged consumers to lower their energy consumption (i.e., minimizing resource dependency to Russia) out of solidarity with Ukraine (Duffy 2022). On the contrary, buying more from Black-owned businesses is considered an act of solidarity with the Black Lives Matter movement (<https://www.timeout.com/things-to-do/how-to-support-black-lives-matter>).

Despite the manifold links of solidarity and consumption in CCT and current public discourses, the concept of solidarity has originally not embraced consumption. It even stands in opposition to consumption and capitalist logic (e.g., Lynch 2022). Solidarity describes the moral obligation "to share resources with others by personal contribution to those in struggle or in need and through taxation and redistribution organised by the state" (Stjernø 2009, 2). This flow of resources is not based on a logic of direct exchange in the market realm but on aspirations of a cohesive and stable social order (e.g., Durkheim 1893). Given this conceptualization that even counterposes the market-driven atomization of society, how, of all things, did consumption become a way to express solidarity?

From the very beginning in sociology, the concept of solidarity has evolved under the influence of and as a response to industrialization, individualization, and globalization. While Tönnies (1887) feared the collapse of pre-industrial community and, thus, the traditional bonds of solidarity, Durkheim (1893) was the first to provide an understanding of solidarity compatible with an increasingly industrialized society. He developed organic solidarity as stemming from interdependency instead of sameness as in traditional, mechanical solidarity. In reaction to the advancing individualization, Komter (2005) further conceived a solidarity arising from voluntariness instead of necessity and mutual dependency. Consumer research reformulated this idea into a solidarity out of consumer choice (Giesler 2006).

While these contemporary accounts characterize this solidarity as “thin” and “segmented” (Giesler 2006; Komter 2005), other scholars state that arrangements based upon consumer choice and individual purchasing power replace and repress solidarity (e.g., Bauman 2013; Stjernø 2009; Wilde 2016).

On a political level, the original idea of solidarity enabled the creation of the welfare state. With weaker social structures of families, neighborhoods, and communities due to the industrialization, the tasks of social welfare was transferred to the state (Bayertz 1999). Social redistribution serves to provide support to the “unfortunate members” of society, regardless of birth, merit, or worth (Baldwin 1990). It obtains acceptance as long as enough citizens see themselves at risk to become needy (Baldwin 1990). However, social democracy often constrains individual autonomy by coercing redistribution and anonymizes the act of solidarity (Bayertz 1999; Bernstein 1899). In contrast, neoliberal capitalism has shifted the responsibility to solve societal problems from the welfare state to the individual consumer (Giesler and Veresiu 2014). Thus, market principles reign over social welfare services, such as in the privatization of health care (Harvey 2007; Stjernø 2009).

The evolution of the solidarity concept shows that market logic increasingly represses solidarity. However, solidarity is still widespread, though often in conjunction and in harmony with consumption. In this research, we critically unpack the idea of solidarity in a market-based society. Specifically, we ask (1) how solidarity is shaped by and shaping markets, (2) how ideological contradictions between solidarity and capitalism get resolved, and (3) what mechanisms are involved in the creation of market-based solidarity. Using Foucault’s (1991) sociology of governmentality, we uncover how neoliberal capitalism co-opts solidarity in order to maintain its hegemony (e.g., Harvey 2007, 3). To this end, we introduce the concept of market-based solidarity as expression of care through consumption in contrast to civic-based solidarity through sacrifice.

To study how solidarity has become increasingly market-based, the coronavirus pandemic serves as an ideal context. The novel virus rapidly spread around the world and, to date, led to 6.5 million deaths worldwide (Statista 2022). Most governments established protection measures, including weeklong lockdowns or mask mandates. These social welfare measures especially aimed to protect the most vulnerable citizens (i.e., immuno-compromised and elderly). However, other forms of solidarity that included consumption (e.g., the support of local businesses through consumption) increasingly gained traction. As the coronavirus pandemic includes both forms of solidarity that even compete for attention and legitimation, it represents an ideal context to investigate how consumption became a way to express solidarity.

In what follows, we first describe our theoretical analysis relying on the sociology of governmentality. We put emphasis on Foucault’s thinking that concepts must be considered in light of their historical circumstances and, thus, we argue that the concept of solidarity needs to be reconceptualized for neoliberal times. Second, we perform an empirical analysis in the context of the coronavirus pandemic in Germany. We show how different movements of solidarity caused contradictions between civic and market goals and how these were resolved through the creation of market-based solidarity. Finally, we discuss how our findings contribute to the conversations of solidarity in consumer research (Chatzidakis, Maclaran and Varman 2021; Giesler 2006; Vikas, Varman and Belk 2015; Weinberger and Wallendorf 2012) and consumer responsabilization (Bajde and Rojas-Gaviria 2021; Cherrier and Türe 2022; Coskuner-Balli 2020; Giesler and Veresiu 2014), as well as how they provide guidance to policymakers with regard to social welfare politics.



'Product Development in Crowdfunding: Theoretical and Empirical Analysis'
by Sıdıka Tunç Candoğan
National University of Singapore

Abstract

Problem definition: Crowdfunding goes beyond raising funds. Entrepreneurs often use crowdfunding to solicit feedback from customers to improve their products, and may therefore prefer to launch crowdfunding campaigns with basic versions of their products. Yet, customers may not be persuaded by a campaign if a product appears underdeveloped. In view of this trade-off, a key question for an entrepreneur is how far to enhance a product before launching a crowdfunding campaign. **Methodology/results:** Analyzing a game-theoretical model and testing its predictions empirically, we study how a product's level of enhancement at campaign launch influences both whether an entrepreneur continues to improve the product during the campaign and whether the campaign is successful. We show that as the product's level of enhancement at campaign launch increases, the likelihood of product improvement during a campaign first increases and then decreases. Furthermore, although our theoretical model intuitively predicts that the likelihood of campaign success always increases with the level of enhancement at campaign launch, our empirical analysis shows that the likelihood of campaign success first increases but then decreases. This counterintuitive result may be due to customers being overwhelmed with the complexity of highly enhanced products. Finally, while crowdfunding experts believe that products should be enhanced as much as possible before a campaign, we show that this is not always the best strategy. **Managerial implications:** Our study provides practical insights on how entrepreneurs can use crowdfunding for product development and improvement. Specifically, entrepreneurs should avoid enhancing their products too much before campaigns because this may not only decrease the chances of campaign success but also hinder entrepreneurs' opportunity to save some of development costs (e.g., market research cost) by involving customers in product development.

Management Research Day

May 4 @ 6:00 pm – 8:00 pm



Bilkent Center for Research in Transitional Societies
4th Management Research Day (Online)
4 May 2023, Thursday
Discussant: Yasin Rofcanin, University of Bath, UK

18:00 – 18:40 Faculty Presentation 1*

Zahide Karakitapoğlu-Aygün

“I-deals, Emergent Leadership & Promotability: Test of a Moderated Mediation Model”

18:40 – 19:20 Faculty Presentation 2

Serdar Kurdoğlu

“Leadership to establish meritocracy vs domination”

19:20 – 20:00 Faculty Presentation 3

Atilla Onuklu

“Rediscovering Transaction Cost Theory with Blockchain: The Block Transactions”

* Faculty presentations are 30-minute presentations followed by questions/comments from the audience and the discussant.

Online Seminar by Yasin Rofcanin

May 5 @ 1:30 pm – 2:30 pm



'Work-family support from Home Promotes My Creativity at Work: Exploring the Mediating Role of Job crafting and Gender Differences'

by Yasin Rofcanin
University of Bath

Abstract

Extant research has placed less emphasis on examining the effects of work-family support provided by domestic partners on employee outcomes. Integrating family-to-work enrichment theory with the COR theory, this study tests a couple-dyadic model regarding the relationship between work-family support provision and receipt by the employees which finally affects the employees' creativity at work. We propose that relational job crafting and cognitive job crafting mediate the relationship between work-family support receipt and creativity at work. Daily survey data were collected from 65 dual-earner couples, over a period of 15 working days. Results from the multilevel actor-partner interdependence model (APIM) showed that work-family support provision by the partner is positively related to work-family support receipt by the focal employee and the relationship is moderated by the level of phubbing of the recipient -as measured by the focal employee. In addition, our result shows that the positive associations between work-family support receipt and job crafting only work for females but not for males. We contribute to the literature by adding evidence regarding the mechanisms that enable social support at home to turn into employees' creativity at work.

Keywords: work-family support, relational job crafting, cognitive job crafting, creativity at work

Online Seminar by Uğur Lel

May 12 @ 1:30 pm – 2:30 pm



'Toxic CEOs, ESG Funds as Watchdogs, and the Labor Market Outcomes'

by Uğur Lel

University of Georgia

<https://zoom.us/j/6834690808>

Meeting ID: 683 469 0808

Abstract

I examine changes in CEO labor market outcomes following corporate environmental failures. CEOs of firms subject to Environmental Protection Agency (EPA) enforcement experience a decline in labor market opportunities as outside directors and a higher likelihood of dismissal as CEOs. They also receive less shareholder support in directorial elections. These effects are mostly visible in recent years and in firms with significant socially responsible investments (SRIs), and are robust to using state environmental regulations for identification. Overall, these results point to significant reputational repercussions of environmental failures to CEOs and the disciplinary role of SRIs.

MODAV – ICA 2023 @ Bilkent Hotel

Sep 20 @ 8:30 am – 7:00 pm

MODAV-ICA 2023, 20th International Conference on Accounting will be held on September 20, 2023 in collaboration with Bilkent University Faculty of Business Administration and MÖDAV (Turkish Accounting Academicians' Collaboration & Research Foundation) at Bilkent Hotel. This year's theme is "Climate Change: Accountancy & Good Governance". We expect, all the participants to exchange views on climate change within the context of good governance from the specific perspective of Accountancy. We will be hosting distinguished invited speakers from both the academia and regulatory bodies, participants from 55 universities, and listening to fifteen papers. Please find the details of the program below:



Online Seminar by Oleg Gredil

Oct 20 @ 3:30 pm – 4:30 pm



‘The Cost of Capital and the Innovative Efficiency of Public Firms’ by Oleg Gredil Tulane University

Abstract

We study the effects of the cost of capital on innovative efficiency and output. Using idiosyncratic shocks to the peer equity valuations, we show that costlier capital increases successful patent applications, future patent citations, and market valuation of future patents. An interquartile increase in the cost of capital increases the innovative efficiency per dollar of intangibles by 0.014 to 0.043 of the outcome’s standard deviation or 6% to 11% of the average output. We show that in response our proxy of adverse shocks to the cost of capital, firms reduce capital and labor expenditures. They also tend to shrink their sales and fixed assets but maintain their R&D expenditures. Keywords: Innovation, Innovative efficiency, Cost of Capital, Discount-rate shocks, R&D adjustment cost, Investments, Patenting, ESG JEL:

G30,G32,G34,O3,O34.

Online Seminar by Rohit Varman

Nov 3 @ 1:30 pm – 2:30 pm



‘Theorizing Necroptics: Invisibilization of Violence and Death-Worlds’ by Rohit Varman University of Birmingham

Abstract

This research examines the invisibilization of violence and deaths in India’s leading daily during the 1918 influenza pandemic, the *Times of India*. The pandemic killed more than 14 million Indians in a short span of time. Studying this historical event and the way it was reported in an influential newspaper, this research shows how media representations not only invisibilized the alarming levels of mortality, but also elided the efforts of colonial capitalism to profit from the loss of human life. Building on the work of Achille Mbembe, this study examines the invisibility of violence through the concept of necroptics. It shows how colonial violence was erased through media necroptics that created untraceable deaths, that is, framed deaths as natural.



“The Discard Problem in Deceased Donor Organ Transplantation”

by Burhaneddin Sandıkçı

İstanbul Technical University

Place: MA-330

Abstract

Organ transplantation is life-saving, but demand for organs far exceeds the supply. Despite efforts to increase the supply of donated organs for transplantation, organ shortages persist. On the flip side, about 15% of organs recovered for transplantation in the U.S. are discarded. Using a queueing-theoretic framework, we argue that self-interested individuals set their utilization levels more conservatively in equilibrium than the socially efficient level, resulting in the observed discard problem. To reduce the resulting gap, we offer an incentive mechanism that recompenses candidates returning to the waitlist for retransplantation, who have accepted a predefined set of organs, for giving up their position in the waitlist and show that it increases the equilibrium utilization of organs while also improving social welfare. Furthermore, the degree of improvement increases monotonically with the level of this nonmonetary compensation provided by the mechanism. We also present detailed simulation results calibrated with real life transplant data, quantifying the magnitude of impact of this incentive mechanism for the U.S. kidney transplant system.



**‘The effect of monetary policy on inflation heterogeneity along the income distribution’
by Miguel Ampudia
European Central Bank**

Abstract

This paper studies the effect of monetary policy on inflation along the income distribution in several euro area countries. It shows that monetary policy has differential effects and identifies two channels which point in opposite directions. On the one hand, different consumption shares imply that inflation by high-income households responds less to monetary policy. On the other hand, the paper provides novel evidence that there are substantial differences in shopping behaviour and its reaction to monetary policy, which imply that inflation by high-income households responds more to monetary policy.

Bio

Miguel Ampudia is an economist in the Financial Research Division of the European Central Bank. He obtained a Ph. D. in Economics from Boston University and a B. Sc. in Business Administration for the Universidad Autónoma de Madrid. His research interests cover household finance, financial markets and financial institutions. His research has appeared in peer-reviewed journals, such as the European Economic Review, Management Science and the Journal of Financial Stability, among others.



‘When Doing Good May Backfire: Smallholder-Farmer Selection into Yield-Improvement Programs’
by Utku Serhatli
Nova School of Business and Economics

Abstract

Problem Definition: Large buyers of agricultural commodities (e.g., cocoa, coffee, hazelnuts) have spearheaded programs to improve smallholder farmers’ yields. However, some farmers, especially those not enrolled in such programs, are concerned that yield improvements could result in a decrease in crop prices and negatively affect their profits. We analyze the implications of such programs on market prices and smallholder farmers’ individual and aggregate well-being and identify farmer selection strategies into those programs that mitigate the potential conflict among those objectives.

Academic/Practical Relevance: While our research is motivated by our extensive interviews with hazelnut growers, our results and insights are relevant to other commodities such as cocoa and coffee. We used mathematical models along with simulations to highlight the various trade-offs involved in yield-improving programs. In doing so, we contribute to socially responsible operations with respect to smallholder farmers.

Methodology/Results: We consider a Cournot competition model where farmers choose their planting areas under yield uncertainty. Farmers are differentiated in terms of their planting cost and yield. We analytically show that a) because yield-improvement programs push market prices down, they may decrease the profits of some farmers; b) the only possible farmer selection into the program that may not be harmful is to enrol all of them; c) selecting the lowest-cost farmers minimizes farmers’ individual economic losses, performs well in terms of their aggregate well-being, and either maximizes or minimizes the crop price reduction, depending on whether the yield-improvement program targets a decrease in yield variability or an increase in average yield. Calibrating our model using industry data, we find that farmers’ well-being is more sensitive than crop prices to farmer selection. Thus, the lowest-cost farmer selection performs well along the three objectives of crop price reduction, improvement in farmers’ aggregate well-being, and minimization of farmers’ individual losses.

Managerial Implications: Because this study formalizes smallholder farmers’ concerns about the potential downsides of yield-improvement programs, it can help policy-makers assess the various trade-offs involved and guide buyers in their farmer selection strategy.

Bio

Utku Serhatli is an Assistant Professor at NOVA School of Business and Economics. He is primarily interested in sustainable operations with a focus on the operational and social impacts of economic and environmental issues. His research utilizes mathematical modeling such as optimization, dynamic programming, stochastic processes, and game theory. His teaching experience includes the core course of Operations Management at INSEAD, Operations Management, Operations Strategy, and Sustainable Operations at NOVA SBE and Los Andes.

He obtained a Doctor of Philosophy from INSEAD, prior to joining NOVA SBE. He also holds a Master of Science from INSEAD and a Bachelor of Science from Bilkent University. He previously worked as a financial consultant at TATA Consultancy Group



'How can we drive firms to deliver on net zero?'

by Jonatan Pinkse

The University of Manchester

Abstract

Business activity is a major source of global carbon emissions. But how can we push firms to deliver on the net-zero agenda when their bottom line is at stake? In this presentation, Professor Jonatan Pinkse, outlines a framework of the options of firms to transition to net zero and the policy changes needed to support the business community in this transition. The framework suggests that firms can choose between innovating, offloading, and offsetting. However, it depends on the purpose behind pursuing these options whether we can expect a business transition to net zero to materialise. Too often, net-zero strategies have the aim to buffer a firm's core business model from too much disruption from government and society. A change in thinking is needed where the strategic options are directed, instead, towards radically transforming the core business model. This requires from firms to move away from a win-win mindset where the business case for sustainability is central towards acknowledging that the management of tensions between multiple desirable goals such as net-zero, productivity, employment, and social equity is inevitable.

Bio

Jonatan Pinkse is Professor of strategy, innovation, and entrepreneurship at the Manchester Institute of Innovation Research (MIOIR), Alliance Manchester Business School, The University of Manchester and theme lead of Social, environmental & technological transitions of the UKRI-funded The Productivity Institute. His passion is innovation and sustainability. He is a regular speaker on topics related to strategy and innovation for net-zero and sustainability, business model innovation for disruption, managing the green transition, and digital platforms. In his research, Jonatan analyses how firms make strategic decisions to create a sustainable economy and deal with tensions between issues and actors. He investigates opportunities and barriers for firms' adoption of disruptive and sustainable technologies from cognitive, organizational, and institutional perspectives. Jonatan has authored more than 60 scholarly and practitioner articles in journals such as Academy of Management Review, Journal of Management Studies, Research Policy, Journal of International Business Studies, Organization Studies, California Management Review, Journal of Business Venturing and Entrepreneurship Theory and Practice. In 2020, he was included in the prestigious Highly Cited Researcher list. Before moving to Manchester, he held positions at the Universiteit van Amsterdam and Grenoble Ecole de Management. He is a deputy editor for the journal Organization & Environment.