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ACADEMIC EMPLOYMENT

London School of Economics and Political Science London, UK
Assistant Professor 2023 – present

EDUCATION

Kellogg School of Management, Northwestern University Evanston, IL
PhD, Accounting Information and Management 2018 – 2023

- Thesis: The Real Effects of Accounting on Innovation
- Committee: Andrew Leone (Co-Chair), Sugata Roychowdhury (Co-Chair), Ronald Dye, Dimitris Papanikolaou, Beverly Walther

Northwestern University Evanston, IL
MSc, Chemistry 2017 – 2018

- Thesis: “Chemistry for Renewable Energy Production and Storage: Molecular Engineering, Mechanically Interlocked Molecules and Quantum Investigation”
- Committee: Fraser Stoddart [*Nobel Laureate*] (Chair), Regan Thomson, Michael Wasielewski

Middle East Technical University Ankara, TURKEY
BSc (High Honor), Industrial Engineering 2012 – 2017
Double Major Student, Chemistry

RESEARCH INTERESTS

Financial accounting, real effects of accounting, innovation

WORKING PAPERS

The Real Effects of Accounting on Innovation: Evidence from ASC 606

Solo Authored

- R&R at *The Accounting Review*
- Presented at Seven Minutes of Scholarship: An Interdisciplinary Symposium, LBS Trans Atlantic Doctoral Conference, Wharton Innovation Doctoral Symposium
- Mentioned in IFRS post implementation report

When Does Innovation Die? Ideas Are Getting Harder to Find

with Ferhat Akbas and Egemen Genc

Practical Guide for the Accounting Job Market: That is How I Experinced

Solo Authored

WORK IN PROGRESS

Machine Learning Based Industry Clusters (*with Doyeon Kim and Andrew Leone*)

Market for Innovation and Firm Innovation Strategy (*with Sugata Roychowdhury and Valerie Zhang*)

Financing Innovation with Debt: Patent Collateralizability (*with Efraim Benmelech*)

Innovation Mismatch (*with Sean Wang, Kathy Rugar and Ha Young Yoon*)

OTHER PUBLICATIONS

Atilgan, A.; Cetin, F. M.; Yu, J.; Beldjoudi, Y.; Liu, J.; Stern, C.; Cetin, M.; Islamoglu, T.; Farha, O.; Deria, P.; Stoddart, J. F.; Hupp, J. Post-Synthetically Elaborated BODIPY-based Porous Organic Polymers (POPs) for Photochemical Detoxification of a Sulfur Mustard Simulant. *Journal of the American Chemical Society* **2020** 142 (43), 18554-18564 DOI: 10.1021/jacs.0c07784

Li, P.; Chen, Q.; Wang, T. C.; Vermeulen, N. A.; Mehdi, B. L.; Dohnalkova, A.; Browning, N. D.; Shen, D.; Anderson, R.; Gómez-Gualdrón, D. A.; Cetin, F. M.; Jagiello, J.; Asiri, A. M.; Stoddart, J. F.; Farha, O. K., Hierarchically Engineered Mesoporous Metal-Organic Frameworks toward Cell-free Immobilized Enzyme Systems. *Chem* **2018**, 4 (5), 1022-1034

CONFERENCES

Accounting PhD Rookie Recruiting and Research Camp (<i>presenter</i>)	2022
Accounting for an Ever-Changing World (FASB/IASB/TAR Joint Conference)	2022
Journal of Accounting and Economics Conference	2022
Annual Accounting Research Conference in Memory of Nicholas Dopuch (<i>poster presenter</i>)	2022
Seven Minutes of Scholarship: An Interdisciplinary Symposium (<i>presenter</i>)	2022
AAA/Deloitte Foundation/J. Michael Cook Doctoral Consortium (<i>presenter</i>)	2022
LBS Trans Atlantic Doctoral Conference (<i>presenter and discussant</i>)	2022
Wharton Innovation Doctoral Symposium (<i>presenter and discussant</i>)	2022
UNC Tax Doctoral Consortium	2022
FARS Doctoral Consortium	2021

WORKSHOPS and RESEARCH PRESENTATIONS

London Business School	2023
London School of Economics and Political Science	2023
Southern Methodist University, Cox School of Business	2023
Cornell University, SC Johnson College of Business	2023
Northwestern University, Kellogg School of Management	2019-2022

PROFESSIONAL SERVICES

Panelist in Job Market Panel at Kellogg School of Management	2023
Ad Hoc Reviewer - <i>British Accounting Review</i> , <i>FARS Midyear Meeting</i>	

TEACHING EXPERIENCE

Kellogg School of Management, Northwestern University	Evanston, IL
<i>Teaching Sessions</i>	2023
• Textual Analysis with Machine Learning (PhD Workshop)	
• ASC 606 Effect on Drug Innovation (MBAi course)	
<i>Teaching Assistant</i>	2020 – 2023
• ACCT435 - Accounting for Management Decision Making (MBAi course)	2022, 2023
• ACCT430X - Financial Reporting Systems (Executive MBA course)	2021,2022,2023
• ACCT530 - Special Topics in Empirical Accounting Research (PhD course)	2022
• ACCT430 - Accounting for Management Decision Making (MBA course)	2019,2020,2021
Northwestern University	Evanston, IL
<i>Teaching Assistant</i>	2017 – 2018
• CHEM-230 Organic Laboratory I, II, III (Undergraduate courses)	

The Scientific and Technological Research Council of Turkey (TUBITAK)

TURKEY

Teaching Assistant

2012 – 2014

- Instructing high school olympiad students in chemistry branch on Organic, Inorganic, Physical and Analytical chemistry

MAJOR HONORS & AWARDS

Northwestern University Fellowship 2017 – 2023

METU Dean's High Honor List 2012 – 2017

TUBITAK Scholarship 2012 – 2017

Gold Medalist *44th International Chemistry Olympiad* 2012

Bronze Medalist *at International Sustainable World Project Competition* 2012

Bronze Medalist *at INEPO Environmental Project Competition* 2012

Silver Medalist *at 43rd International Chemistry Olympiad* 2011

First Place *at 20th International MEF-EBAV Project Competition* 2011

Gold Medalist *at 19th TUBITAK National Science Olympiad* 2011

Silver Medalist *at 18th TUBITAK National Science Olympiad* 2010

Bronze Medalist *at 17th TUBITAK National Science Olympiad* 2009

OTHER

Computing: Python

Languages: Turkish (native), English (fluent)