TUNG D. NGUYEN

Email: d.nguyen@surrey.ac.uk Website: tung-dn.github.io Surrey Business School University of Surrey - 388 Stag Hill, Guildford, Surrey, UK

EDUCATION

Ph.D. Finance, University of Surrey, UK

2017-2020 (Expected)

Thesis Title: The Effects of Terrorism on Corporate Actions

Supervisors: Prof. Dimitris Petmezas (principal supervisor) and Dr. Christos Mavis

M.Sc. Financial Economics, University of Essex, UK

2016

Graduated with Distinction (82%)

B.Sc. Financial Mathematics, National Economics University, Viet Nam

2012

RESEARCH INTERESTS

Corporate Finance, Mergers and Acquisitions, Corporate Innovation, CSR, and Fintech

RESEARCH

Uncertainty and Corporate Innovation: Evidence from Terrorist Attacks (with Eliezer M. Fich and Dimitris Petmezas), Under Review in the Journal of Financial Economics

<u>Abstract</u>: We examine the causal effects of uncertainty on corporate innovation by exploiting terrorist attacks. Counting victims to measure an attack's strength, we find that as terrorism intensity increases, firms near the strikes exhibit declines in R&D spending, patenting, citations, patent originality, and innovation value. Nearby firms do not hire new inventors and their inventors tend to move to distant companies. These effects continue for up to three years after the attacks. Our findings suggest that terrorism curtails innovation by aggravating the economic uncertainty affecting firms near the attacks and by worsening the uncertainty about personal security faced by their employees.

Does Safety Uncertainty Affect Acquisitions? (with Dimitris Petmezas and Nikolaos Karampatsas), Under Review in the Journal of Financial and Quantitative Analysis

<u>Abstract</u>: Using terrorist attacks as an exogenous shock to safety uncertainty, we provide causal evidence that firms located near terrorism-stricken areas receive lower takeover premium. The latter finding is reflected in lower target firm abnormal returns and synergy gains. Additionally, given that firms in terrorism-afflicted areas become less attractive, they are less likely takeover targets for two years after the terrorist attack, and acquirers from such areas are more likely to buy target firms from more distant locations. We attribute our results to human capital which is affected by terrorism induced safety uncertainty, consistent with Abadie and Gardeazabal's (2008) theoretical model.

WORKING PAPERS

The Impact of CSR on Firm Performance during Traumatic Events (with Kose John, Eliezer M. Fich, and Dimitris Petmezas)

TEACHING EXPERIENCE

Dissertation Tutor for Master Students

Summers 2017 & 2018

Surrey Business School

Guest Lectures on Data Analysis Using STATA

Oct-Dec 2017

Surrey Business School

CONFERENCE PRESENTATIONS

AFA Annual Meeting - Ph.D. Poster Session

Jan 2020

AWARDS

Ph.D. Scholarship, Surrey Business School

2018-2020

Academic Excellence International Masters Scholarship, University of Essex

2015

RELEVANT SKILLS

Programming Languages: Stata, SAS, R, Python and LATEX

Databases: COMPUSTAT, CRSP, Thomson One, and Datastream

Qualifications: SAS Certified Programmer by SAS Institute (SASbase, SASady); Machine Learning:

Regression (MLR) and Classification (MLC) by University of Washington

ACADEMIC AND PROFESSIONAL TRAINING

Applications of Data Analysis using STATA

2016

Organized by Institute for Social and Economic Research (ISER), University of Essex

Panel Data and Survival Analysis

2016

Organized by Institute for Social and Economic Research (ISER), University of Essex

Econometric Methods

2015

Organized by Prof. Marcus J. Chambers - Department of Economics, University of Essex

REFERENCES

Christos Mavis

Associate Professor of Finance and Accounting

University of Surrey

Surrey Business School

Email: c.mavis@surrey.ac.uk Phone: +44 (0)14 8368 6572

Dimitris Petmezas

Professor of Finance (Chair in Finance)

University of Surrey Surrey Business School

Email: d.petmezas@surrey.ac.uk Phone: +44 (0)14 8368 6376

Nickolaos G. Travlos

Professor of Finance and Accounting

University of Surrey

Surrey Business School

Email: n.travlos@surrey.ac.uk Phone: +44 (0)14 8368 4308