

Anti-Corruption Evidence Research Programme

International deal-making, beliefs, and local social norms

This project studies how corrupt practices in international investments are related to social norms and beliefs about the behavior of others.

Project Summary

The international community has invested considerable resources in building an international anti-corruption legal architecture, to which many governments have signed up. This includes the OECD Anti-Bribery Convention, the UN Convention on Transnational Organized Crime (including money laundering), as well as the UN Convention Against Corruption. However, countries vary considerably in the implementation of their commitments and the resources devoted to enforcing anti-corruption laws.



Given a growing body of research that suggests individuals engage in corruption where they see it as a widespread social norm and/or because they assume that others in their environment will behave corruptly, this variation in enforcement might seriously undermine the effectiveness of such laws. This project seeks to quantify the influence of norms and beliefs about the behavior of others on the willingness of individuals to offer or receive bribes. Another goal is to examine how this willingness varies depending on the country-of-origin of bribe-payers and enforcement officers.

Policy and Programming Implications

The findings of this research will help policymakers and transnational institutions design more effective international anti-corruption policies. The findings also will enable governments and organizations to best leverage anti-corruption laws to build organizational cultures of integrity. Governments and companies can use these insights to foster beliefs and values that enable behavioral integrity spreading from one context to another. As such, our analysis will shed light on how best to diffuse norms of integrity in an international context, and the role of laws and enforcement in achieving that goal.

The Global Integrity Anti-Corruption Evidence (GI-ACE) research programme supports 14 projects around the world generating actionable evidence that policymakers, practitioners, and advocates can use to design and implement more effective anti-corruption initiatives.

ace.globalintegrity.org | @GlobalIntegrity

Research Questions

- How do participants in international deal-making weigh various considerations and accompanying trade-offs in regard to the well-being of their fellow countrymen and international partners?
- What do these participants in international deal-making believe about how their international partners will weigh considerations?
- What role, if any, do social norms play?

Methodology

Incentivized experiments have been designed by a multidisciplinary team involving economists, a political scientist, and advisory board representatives from business and law enforcement. The experiments will be conducted transnationally, so as to capture an essential aspect of the international business context in which many forms of corruption occur. To ensure external validity, participants will be recruited who are expected to become involved in international business in a professional capacity, either as officials in their country or working for investment firms. This experimental data will be compared to existing surveys on corruption.

This project will help to advance methodological debate in the field by demonstrating how experiments can optimally be used to complement other methods in the generation of policy-relevant insights. Such evidence is extremely important given that major investments in anti-bribery enforcement and compliance are being made by governments and by the private sector, and yet compliance procedures often fail on the ground.

Research Team Members

Thorsten Chmura, Professor, Nottingham Trent University, Nottingham Business School

Abigail Barr, Professor, University of Nottingham, School of Economics

Elizabeth Dávid-Barrett, Professor, University of Sussex; Director of the Centre for the Study of Corruption

Cormac Bryce, Senior Lecturer, City University of London, Cass Business School, Faculty of Actuarial Science and Insurance

Marcus Giamattei, Professor, Bard College Berlin

Theodore Alysandratos, Research Associate, Nottingham Trent University, Nottingham Business School

To learn more about this project, contact Principal Investigator Thorsten Chmura <u>thorsten.chmura@ntu.ac.uk</u>



GI-ACE is part of the ongoing Anti-Corruption Evidence (ACE) research programme funded with UK aid from the British people. GI-ACE complements the sister SOAS-ACE programme (<u>http://ace.soas.ac.uk</u>) and builds on an earlier phase of the programme that ran from 2015–2018.