

Olga Bogachek

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EXPERIENCE

2019 - Now RESEARCHER – FREE UNIVERSITY OF BOLZANO - ITALY

Quant. assessment of investors' short-termism in Europe

2014 - 2019 PH.D. RESEARCHER – BOCCONI – ITALY

Machine learning applications in textual analysis of corporate disclosures; analytical models of audit games. Instructor, student mentor. 20+ talks at international conferences/seminars.

2008 - 2014 RISK & COMPLIANCE MANAGER – INTEL – USA

Shaped Intel's Sarbanes-Oxley control engagement through high-quality insight, influence, analysis and relations. Online course developer for new auditors.

2006 - 2008 STRATEGIC FINANCE ANALYST – INTEL – USA

Finance leader in multidisciplinary IT teams on strategic high-spend infrastructural programs: storage optimization, server standardization, IT sourcing initiatives. Recipient of several finance achievement awards.

2004 - 2006 FINANCE MANAGER – INTEL – RUSSIA

Finance manager of a customer-facing team responsible for all aspects of Russia/CIS distributor inventory reporting, control and compliance, reconciliations and inventory adjustments, price protection and bonus calculations, detailed market and distributor reviews, customer escalations and investigations.

2000 - 2004 FINANCE ANALYST – INTEL – RUSSIA

1999 - 2000 LOAN OFFICE – KMB-BANK – RUSSIA

1996 - 1999 FINANCE ANALYST – SEAF FUNDS - RUSSIA

EDUCATION

2019 PH.D ECON & FINANCE – BOCCONI UNIVERSITY-ITALY

Essays on the Economics of Corporate Regulatory Disclosures
Adviser: Prof. Miles Gietzmann. Full fellowship.

2004 M.B.A. – LOBACHEVSKY UNIVERSITY – RUSSIA

2000 M.SC. MATHS – LOBACHEVSKY UNIVERSITY – RUSSIA

Major in Applied Maths and Computer Science

1998 B.SC. MATHS – LOBACHEVSKY UNIVERSITY – RUSSIA

Grants for exchange programs at James Madison University, USA (1994), Roskilde University, Denmark (1996 – 1997)

SKILLS

R/Matlab/Stata/MySQL	SAP BI / Microstrategy
Research/Synthesis	Data Analysis/Visualization
Public Speaking	Academic Writing
Program / project mgmt	Critical Thinking
Analytical Modeling	Strategic fin. analysis
Collaboration/Influencing	Team leadership
English (C2 as native)	MS Office/LaTex
Italian (B2 upper-int)	Russian (native)

INTERESTS



Instructor



Diversity Leader



Care Partner



Diving



Backpacking



Vocal Jazz

Quant. Research Highlight

In "Anti-Corruption Language in Codes of Conduct: Automated Detection Using Topic Modeling" my coauthors and I propose an automated method to infer anti-corruption emphasis S&P 500 firms put in their Codes of Conduct through topic modeling and define a quantitative measure of anti-corruption language choice. We show that it is positively associated with the firm's corruption risk.