

FATİH KIRAZ

EDUCATION

2007 - 2008	Yale University	New Haven, CT	USA
	<i>Fox Research Fellow</i>		
2002 - 2009	Boğaziçi University		İstanbul
	<i>PhD (Finance)</i>		
2000 – 2002	Boğaziçi University		İstanbul
	<i>MBA</i>		
1995 – 2000	DokuzEylül University		İzmir
	<i>Management</i>		

WORK EXPERIENCE

İstinye University

- Full-time Faculty Member
Head of Business Administration Dept. (since 2018, cont'd.)

Fatih Kiraz Consulting & Software Dev. & Education

- Solving all types of Business related Logic Problems
Founder and CEO (since 2018, cont'd.)

Boğaziçi University

- Applied Research in Financial Management (Finance PhD Program)
Co-Lecturer (since 2011, cont'd.)
- Business Research Methods (Management Dept.)
Lecturer (2011-2012)
- Introduction to Finance (International Trade Dept.)
Lecturer (2010-2011)
- Researches in various areas (organization, marketing, and especially finance) and teaching of research tools/techniques
Research Assistant (2000-2009)

Boğaziçi University Center for Applied Research in Finance

- Scientific researches and projects (recently finished “Yenilikçi Bireysel Emeklilik Ürünleri”)
Researcher / Lecturer (2017 - 2018)

Yale University

- Random-looking evolution of deterministic chaotic systems
Research Fellow (2007-2008)

Central Securities Depository of Turkey (MKK)

- Scientific researches and projects on Capital Markets
Researcher (2010-2016)

Capital Markets Board of Turkey (SPK)

- Statistics and research methods
Advisor (2011-2016, occasionally)
Lecturer (2011)

Arel University

- Advanced Statistics using R (Industrial Engineering Dept.)
Lecturer (2017 - 2018)
- Engineering Economics (Computer Engineering Dept. and Electrical & Electronics Engineering Dept.)
Lecturer (2017- 2018)
- Financial Management (Industrial Engineering Dept.)
Lecturer (2016-2017)
- Project Management (Industrial Engineering Dept.)
Lecturer (2016-2017)
- Algorithms & Programming II (Industrial Engineering Dept.)
Lecturer (2016-2017)

29 Mayıs University

- Workshops on R programming (for academicians and professionals)
Lecturer (2016)
- Statistics for Social Sciences (Political Science & International Relations Dept.)
Lecturer (2014-2015)

- Temel İstatistik (Sosyal Hizmet Bölümü)
Lecturer (2014-2015)

SELECTED RESEARCHES

“Blue-chip Indices: A Comparative Approach”, *Boğaziçi Journal*, forthcoming.
(with Uysal and Ergincan)

“Why Go Public? An Empirical Analysis of IPO’s Competitive Effect on Turkish Firms”, *International Journal of Commerce and Finance*, vol: 2, no: 1, 2016. (with Ergincan and Uysal)

“A New Risk Appetite Index and CDS Spreads: Evidence from an emerging Market”, *15th International Academic Conference 2015, Rome, ITALY*.

“Why Should Firms Go Public?”, *2nd Borsa Istanbul Finance and Economics Conference 2015, Istanbul, TURKEY*.

“Measuring Investors’ Risk Appetite in Emerging Markets”, *Inaugural CAFIN Workshop on April 2014 at Santa Cruz, California, USA*.

“In search of Chaos: the case of Finance”, PhD Thesis, Boğaziçi Uni., 2009.

“Performance Analysis of Foreign Portfolio Investors in the Istanbul Stock Exchange”, *İktisat, İşletme ve Finans*, 225, Dec. 2004. (with Çetin Ali Dönmez and Abdülmecit Karataş)

“An Empirical Analysis of Foreign Traders & Their Portfolio Performances and the Effects of Foreign Capital Flow on Market Dynamics in the ISE EM”, *Economic Research Conference Proceedings 2004, METU*. (with Çetin Ali DÖNMEZ)

Investor Risk Appetite Index (RISE™) (MKK, Özyeğin Uni.)
<https://www.mkk.com.tr/wps/portal/MKKEN/InformationCenter/RiskIndex>

Behavioural Biases of Turkish Individual Investors (MKK, Boğaziçi Uni.)

Auto-processing of Economic and Corporate News (Public Disclosure Platform, Boğaziçi Uni.)

Yenilikçi Bireysel Emeklilik Ürünleri Simülasyon Platformu (Boğaziçi CARF, ISTKA)

CURRENT RESEARCH INTERESTS

Predicting Event Outcomes

Better Utilisation of ANNs in Finance, Marketing, and Human Resources

Better CRM with Better AI

Smart Chat-bots for Investors

What are the Outcomes of a RobinHood-like Approach, for Corporations?

Alternative and Innovative Asset Classes within Normal Financial Portfolios

Thorough Effects of 'Interactive Software' Utilization, especially in Management Studies