



Gülserim Özcan, Ph.D. Professor of Economics

Atılım University
Department of Economics
06830 İncek, Gölbaşı, Ankara/TURKEY
gulserim.ozcan@atilim.edu.tr
Phone: +90 312 586 8667

Web: https://sites.google.com/site/gulserim/home

## **PERSONAL**

Date of Birth	1985
Place of Birth	Nevşehir

### **EDUCATION**

2010-2017	İ. D. Bilkent University, Economics, Ph.D.
2008-2010	İ. D. Bilkent University, Economics, M.A.
2003-2008	Middle East Technical University, Field, B.Sc.

## **ACADEMIC POSITIONS**

Feb 2019-Present	Assistant Professor, Department of Economics, Atılım University, Ankara, Turkey	
Oct 2017- Oct 2018	Postdoctoral Fellow, Department of Economics, İ. D. Bilkent University, Ankara, Turkey	
Aug 2014- Jan 2015 Visiting Fellow, DIW (German Institute for Economic Research), Berlin, Germany		

## **RESEARCH INTERESTS**

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#### **PUBLICATIONS**

2	Kantur, Z. and G. Özcan. (2018). "Financial Stability under Model Uncertainty", <i>Economics Letters</i> , 173:65-68.	
1	Duran, M., Özcan, G., Özlü, P. and Ünalmış, D. (2012). "Measuring the Impact of Monetary Policy on Asset Prices in Turkey", <i>Economics Letters</i> , 114:29-31.	

## **CONFERENCE PRESENTATIONS**

4.4	Kantur, Z. and G. Özcan. "Robust Monetary and Macroprudential Policy Games", International
14	Conference of Trade Research Center, Ankara, Turkey, 2019 (Scheduled).
	Özcan, G. "Optimal Monetary Policy in a Regime-Switching DSGE Model with Time-Varying
13	Uncertainty", 3rd Research Conference of the CEPR Network on Macroeconomic Modelling and
	Model Comparison (MMCN), Frankfurt, Germany, 2019 (Scheduled).
12	Özcan, G. "Optimal Monetary Policy in a Regime-Switching DSGE Model with Time-Varying
	Uncertainty", 21st INFER Annual Conference, 2019 (Scheduled).
	Özcan, G. "Optimal Monetary Policy in a Regime-Switching DSGE Model with Time-Varying
11	Uncertainty", International Conference on Economics, Turkish Economic Association, Antalya,
	Turkey, 2018.  Özcan, G. "Optimal Monetary Policy in a Regime-Switching DSGE Model with Time-Varying
10	Uncertainty", 50th Annual Conference Money, Macro & Finance Research Group, Edinburgh,
	United Kingdom, 2018.
9	Özcan, G. "Optimal Monetary Policy in a Regime-Switching DSGE Model with Time-Varying
	Uncertainty", IAAE Annual Conference International Association for Applied Econometrics,
	Montreal, Canada, 2018.
8	Özcan, G. "The Amplification of the New Keynesian Models and Robust Optimal Monetary
	Policy", 1st Research Conference of the CEPR Network on Macroeconomic Modelling and Model
	Comparison (MMCN), Frankfurt, Germany, 2017.
7	Özcan, G. "Optimal Monetary Policy with a Fear of a Liquidity Trap", International Conference on
	Economics, Turkish Economic Association, Bodrum, Turkey, 2016.  Fratzcher, M., Gürkaynak, R. and G. Özcan. "Inflation Experience and Inflation Expectations:
6	Spatial Evidence", Macroeconometric Workshop- DIW (German Institute for Economic
Ь	Research), Berlin, Germany, 2014.
	Fratzcher, M., Gürkaynak, R. and G. Özcan. "Inflation Experience and Inflation Expectations:
5	Spatial Evidence", Workshop on Empirical Macroeconomics- Freie Universitat, Berlin, Germany,
	2014.
	Fratzcher, M., Gürkaynak, R. and G. Özcan. "Inflation Experience and Inflation Expectations:
4	Spatial Evidence", International Conference on Economics Turkish Economic Association,
	Antalya, Turkey, 2014.
3	Fratzcher, M., Gürkaynak, R. and G. Özcan. "Inflation Experience and Inflation Expectations:
-	Spatial Evidence", Ege University 17th International Students' Conference, İzmir, Turkey, 2014
2	Fratzcher, M., Gürkaynak, R. and G. Özcan. "Inflation Experience and Inflation Expectations:
2	Spatial Evidence", Bilkent University and University of Pennsylvania Macroeconomics Jamboree,
	Ankara, Turkey, 2014.  Fratzcher, M., Gürkaynak, R. and G. Özcan. "Inflation Experience and Inflation Expectations:
1	Spatial Evidence", Society for Economic Dynamics, Toronto, Canada, 2014.
	Spatial Evidence, Society for Economic Dynamics, Toronto, Canada, 2014.

# **CITATIONS**

Sum of times cited without self-citations (ISI Web of Science):	1
H-index (ISI Web of Science):	1

# **COURSES GIVEN**

1	Undergraduate: Introduction to Economics I&II, Principles of Macroeconomics, Principles of Microeconomics, Macroeconomic Theory, Microeconomic Theory
2	Graduate: Macroeconomics, Applied Macroeconomics