

CURRICULUM VITAE



Vladimir Andric, MSc

Position Title Research Assistant
Office 306
Phone +381 63 826 8239
E-mail contact@vladimirandric.com
 vladimir.andric@ien.bg.ac.rs

Scientific and Research Fields:

- Macroeconomics
- Environmental & Natural Resource Economics
- Applied Econometrics

Biography

Vladimir Andric is a Research Assistant at the Department for Multidisciplinary Research, Institute of Economic Sciences, Belgrade. He is also a PhD Candidate in Economics at the Faculty of Economics, University of Belgrade. His PhD thesis „*The Impact of Fiscal Policy on Budgetary, External and Price Stability in the Republic of Serbia*“ deals with the effects of fiscal policy in a small-open economy during the period of economic transition after the year 2000.

Education

PhD	Economics	University of Belgrade	(expected)	2018
MSc	Quantitative Finance	University of Belgrade		2011
BSc	Finance, Banking and Insurance	University of Belgrade		2009

Honours & Awards

1. Highest average GPA (**9.89/10.00**) on PhD Core Exams in Economics-Faculty of Economics, University of Belgrade (class 2010/2011).
2. Highest Average GPA (**9.40/10.00**) on MSc Core Exams in Quantitative Finance-Faculty of Economics, University of Belgrade (class 2009/2010).
3. IInd Highest Average GPA (**9.67/10.00**) on BSc Core Exams in Financial Markets module (major Finance, Banking and Insurance)-Faculty of Economics, University of Belgrade (class 2004/2005).

I. Grants

1. Challenges and prospects of structural changes in Serbia: strategic directions for economic development and harmonization with EU requirements.

II. Conferences

1. Andric, Lj., Calic, N., & Andric, V. (2011) Actualities in mining and mineral processing in Serbia. *24th International Conference on Efficiency, Cost, Optimization, Simulation and Environmental Impact of Energy Systems: Proceedings of the international conference of the Faculty of Mechanical Engineering, University of Nis, July 4-7, 2011, Nis, Serbia*. Nis, Faculty of Mechanical Engineering, University of Nis. pp. 2395-2401.

2. Andric, V., Arsic, M., & Nojkovic, A. (2016) Fiscal reaction of interest payments in Serbia-A time series exploration. *Impact of Economic Policies on Attaining Resilient Growth: Book of abstracts of the international conference of the Institute of Economic Sciences, 27 October 2016, Belgrade, Serbia.* Belgrade, Institute of Economic Sciences. pp. 112-114.
3. Mladenovic, Z., Arsic, M., & Andric, V. (2017) Nonlinearities, structural breaks and drivers of public debt dynamics in selected South-Eastern European countries. *Economic Policy for Smart, Inclusive and Sustainable Growth: Book of abstracts of the international conference of the Faculty of Economics, University of Belgrade, 15 June 2017, Belgrade, Serbia.* Belgrade, Faculty of Economics, University of Belgrade. pp. 20.
4. Andric, V., Minovic, J., & Andric, L. (2017) The production of industrial minerals and rocks in Serbia-An econometric investigation. *Sustainable Growth in Small Open Economies: Book of abstracts of the international conference of the Institute of Economic Sciences, 26 October 2017, Belgrade, Serbia.* Belgrade, Institute of Economic Sciences. pp. 111-114.
5. Andric, V., Andric, L., & Radulovic, D. (2017) Aggregates extraction in Serbia-Multiple structural breaks analysis. *XVII Balkan Mineral Processing Congress: Proceedings of the international congress of the ITU Mineral Processing Engineering Department and the Turkish Mining Development Foundation, November 1-3, 2017, Istanbul, Turkey.* Istanbul, ITU Mineral Processing Engineering Department and the Turkish Mining Development Foundation. pp. 229-234.

III. Journal Articles

1. Andric, V., Arsic, M., & Nojkovic, A. (2016) Public debt sustainability in Serbia before and during the global financial crisis. *Economic Annals*, XVI (210), 47-78.
2. Andric, V., Arsic, M., & Nojkovic, A. (2016) Fiscal reaction to interest payments-The case of Serbia. *Industrija*, 44 (3), 117-144.
3. Andric, V., Andric, L., & Radulovic, D. (2017) The extraction of aggregates in Serbia-A statistical exploration. *Mining and Metallurgy Engineering Bor*, 2017 (1-2), 41-52.