

Curriculum Vitae

Dimitris Hatzinikolaou

PERSONAL INFORMATION

Date of birth: 4 October 1955
Marital status: Married, two children
Citizenship: Hellenic and Australian
Military obligations: Completed (1978-1980)

Address: University of Ioannina
Department of Economics
451 10 Ioannina, P.O. Box 1186
Hellas

Tel.: +30 – 26510 – 05925 (Office), +30 – 26510 – 24 197 (Home)
Fax: + 30 – 26510 – 05092
E-mail: dhatzini@uoi.gr

EDUCATION

1. Ph.D. (Economics), University of Connecticut, August 1993
2. M.A. (Economics), State University of New York at Stony Brook, 1987
3. M.A. (Economics), University of New Orleans, 1985
4. B.A. (Economics), School of Industrial Studies of Thessaloniki, Hellas, 1978

APPOINTMENTS

A. Staff Member

1. Associate Professor of Macroeconomics, U. of Ioannina (ΦΕΚ 236/16 April 2007)
2. Assistant Professor, U. of Ioannina (2 Aug. 2000 / 18 April 2007, tenured from 14 Dec. 2004)
3. Lecturer B, Flinders University of South Australia (from 1 January 1994 to 2 August 2000)
4. Assistant to a professor, School of Industrial Studies of Thessaloniki, 1980-1983

B. Visiting Staff

1. Instructor, Univ. of Connecticut (most of the semesters and all summers during 1988-1993)

2. Adjunct Faculty, Quinnipiac College (Fall 1993)
3. Adjunct Faculty, University of Hartford (Fall 1993)
4. Instructor, University of Macedonia, Department of Economics, Spring 1998
5. Adjunct Faculty (on contract), University of Ioannina (from 1 March 1999 to 1 August 2000)
6. Visiting Associate Professor, University of Cyprus (from 3 September 2007 to 31 May 2008)
7. Adjunct Faculty, International Hellenic University (Spring 2009)
8. Adjunct Faculty, Hellenic Open University (2011-12, 2013-14, 2015-16, 2016-2019)
9. Visiting Instructor for two three-hour classes in “Statistical Methods of Research,” Technological Educational Institute of Kavala, Department of Accountancy, Graduate Program in “Accounting, Audit and International Transactions,” 23 and 30 November 2012

C. Teaching Assistant

1. University of Connecticut (Fall 1992, Fall 1991, Spring 1988)
2. SUNY at Stony Brook (1986-1987)
3. University of New Orleans (1983-1985)
4. School of Industrial Studies of Thessaloniki, Hellas (1980-1983)

TEACHING EXPERIENCE

1. Recitations in Econometrics (School of Industrial Studies of Thessaloniki, 1980-1983, 1987)
2. Recitations in Operations Research (SUNY-Stony Brook, 1986)
3. Introductory Macroeconomics (classes of 15-500 students, U. of Connecticut, 1988-1993, Flinders University, 1996-1998, University of Ioannina, 2006, 2007, 2009-2013)
4. Introductory Micro. (U. of Connecticut, 1989, 1990, 1992, 1993, U. of Hartford, 1993)
5. Intermediate Macroeconomics (U. of Connecticut, 1990-1993, University of Ioannina, 2006, 2008, University of Cyprus, 2008)
6. Intermed. Micro (classes of 30-120 students, U. of Connecticut, 1989, Flinders Uni., 1994)
7. Statistics (classes of 30-120 students, Flinders Uni., 1996, 1997, U. of Ioannina, 1999-2013)
8. Econometrics (Flinders Uni., 1995, U. of Ioannina, 1999-2005, University of Cyprus, 2007)
9. Applied Econometrics (Flinders University, 1994, 1995)
10. Quantitative Methods (Hellenic Open University, 2011-12)
11. Economic Analysis and Policy (Hellenic Open University, 2013-14, 2015-2020)
12. Graduate Macroeconomics (Master’s level, University of Ioannina, 2004-2006, 2008-2011)
13. Graduate Econometrics (Master’s level, three three-hour lectures, U. of Macedonia, 1998)
14. Graduate Economics of Management (Master’s level, Quinnipiac College, US, 1993)
15. Graduate Quantitative Methods (Master’s level, International Hellenic University, 2009, Technological Educational Institute of Kavala, Department of Accountancy, Graduate Program in “Accounting, Audit and International Transactions,” 23 and 30 November 2012)

COURSE DESIGN

1. Econometrics I and II (Flinders University, 1995, University of Ioannina, 1999)
2. Applied Econometrics (Flinders University, 1994)
3. Quantitative Methods for Economics II (Flinders University, 1995)
4. Statistics I, II, and III (University of Ioannina, 1999-2004)
5. Introductory Macroeconomics (University of Ioannina, 2006)
6. Intermediate Macroeconomics (University of Ioannina, 2006)
7. Graduate Macroeconomics (University of Ioannina, 2004)

TEACHING FIELDS

1. Macroeconomics
2. Microeconomics
3. Economic Analysis and Policy
4. Theoretical and Applied Econometrics (including Time-Series Analysis and Forecasting)
5. Statistics (including Mathematical Statistics)

RESEARCH INTERESTS

1. Theoretical and Applied Macroeconomics
2. Applied Econometrics, including Time-Series Analysis and Forecasting

PUBLICATIONS

A. Dissertation

Economic Effects of Government Growth: The Case of Greece, PhD thesis (University of Connecticut, 1993, Major Advisor: F. W. Ahking (cited in “Doctoral Dissertations in Economics Ninety-First Annual List,” *Journal of Economic Literature*, Vol. 32, No. 4, Dec., 1994, <http://www.econ.uiuc.edu/~roger/research/citations/phuds/1994.pdf>)

B. Textbooks

1. *Statistics for Economists*, 2nd Edition, Ioannina, 2002 (in Greek).
2. *Introduction to Macroeconomics: with Evidence from the Hellenic Economy*, 2011, Reprinted in April 2014 (with corrections and some other improvements) (in Greek)

C. Translations

1. Greek translation of the applications parts of M.D. Intriligator's *Econometric Models, Techniques, and Applications*, 1978, North Holland (co-translators: E. Hatzidimou and P. Christodoulou, Supervision: Professor G. Christou, Gutenberg, Athens, 1982).

D. Articles and comments in refereed journals

1. Government Spending and Consumer Attitudes Toward Risk, Time Preference, and Intertemporal Substitution: An Econometric Analysis, *Southern Economic Journal* 61 (4), April 1995, pp. 1117-1126 (co-author: Francis W. Ahking). **2018 Impact Factor: 0.828.**
2. Government Spending, Taxation of Interest, and Private Saving: An Empirical Analysis Using Greek Aggregate Data, *Journal of Development Economics* 52 (2), April 1997, pp. 317-330. **2018 Impact Factor: 2.855.**
3. Does Government Growth Reduce Precautionary Saving? *Applied Economics* 29 (4), April 1997, pp. 419-423. **2017 Impact Factor: 0.750.**
4. Modelling consumption: Permanent-income or rule-of-thumb behaviour? *Economic Modelling* 16 (2), April 1999, pp. 293-306. **2018 Impact Factor: 2.056.**
5. Sensitivity of consumption to income and to government purchases: Some specification and estimation issues, *Applied Economics* 32 (6), May 2000, pp. 767-775. See also: Erratum, *Applied Economics* 32 (13), October 2000, p. 1775. **2017 Impact Factor: 0.750.**
6. Inflation uncertainty and capital structure: Evidence from a pooled sample of the Dow-Jones industrial firms, *International Review of Economics and Finance* 11 (1), April 2002, pp. 45-55 (co-authors: George Katsimbris and Athanasios Noulas). **2018 Impact Factor: 1.432.**
7. On the Role of Semielasticity in Statistics, *The American Statistician, Teacher's Corner* 58 (2), 1 May 2004, pp. 150-151 (co-author: Kosmas Ferentinos). **2017 Impact Factor: 4.302.**
8. The Commodity-Currency View of the Australian Dollar: A Multivariate Cointegration Approach, *Journal of Applied Economics* 8(1), May 2005, pp. 81-99 (co-author: M. Polasek). **2017 Impact Factor: 0.375.**
9. A New Variant of RESET for Distributed Lag Models, *Economics Bulletin* 3 (56), December 2005, pp. 1-4 (co-author: A. Stavrakoudis). **2018 SJR (SCImago Journal Rank): 0.193.**
10. Empirical size and power of some diagnostic tests applied to a distributed lag model, *Empirical Economics* 31, Sept. 2006, pp. 631-643 (co-author: Athanassios Stavrakoudis). **2018 Impact Factor: 1.029.**

11. Nonlinear Two-stage Least Squares: A Review and an Application, *Greek Economic Review* (accepted in 1994, but the Journal interrupted its publication in the same year).
12. A panel data analysis of the nexus between defence spending and growth in the European Union: A comment, *Defence and Peace Economics* 18, December 2007, pp. 577-579. **2017 Impact Factor: 1.308.**
13. Econometric Errors in an *Applied Economics* Article, *Econ Journal Watch* 7, May 2010, pp. 107-112. **2018 SJR (SCImago Journal Rank): 0.366.**
14. Firing restrictions, government growth, immigration, and the NAIRU: Evidence from fifteen OECD countries, *LABOUR: Review of Labour Economics and Industrial Relations* 24 (4), 2010, pp. 441-455 (co-author: Pantelis Kammas). **2017 SJR (SCImago Journal Rank) Score: 0.315.**
15. How to turn a recession into a depression: the role of the media, of the politicians, and of the political analysts, *Modern Economy* 1, November 2010, pp. 144-148. **Google-based Impact Factor: 0.62.**
16. Failure in the market for reviewing economics papers: Good readers, bad referees, and ugly papers, *International Journal of Management Studies, Statistics & Applied Economics* 2, No. II, December 2012, pp. 163-176. **Impact Factor: N/A.**
17. A new test for deficit sustainability and its application to US data, *Empirical Economics* 45 (1), 2013, pp. 61-79 (co-author: T. Simos). **2018 Impact Factor: 1.029.**
18. A simple approach to testing the potency of government purchases to stimulate aggregate demand, *Journal of Reviews on Global Economics* 2, April 2013, pp. 117-122. **2018 SJR (SCImago Journal Rank) Score: 0.135.**
19. Is the US current-account deficit sustainable? The importance of structural breaks in testing sustainability, *Economics Bulletin* 33, No. 4, pp. 2817-27, 5 November 2013 (co-authors: A. Tsoka & T. Simos). **2018 SJR (SCImago Journal Rank): 0.193.**
20. A Reduced-form equation for the unemployment rate estimated from a panel of nineteen OECD countries, *Economic and Social Review* 46, No. 3, Autumn, 2015, pp. 389-397 (co-authors: Konstantina Girtzamani and Christos Mousafiris). **2018 SJR (SCImago Journal Rank): 0.296.**
21. Modeling and estimating the effects of institutional variables on a pay-as-you-go social-security system and on household saving, *Public Finance Review* 44, No. 5, 2016, pp. 589-609, co-author Agathi Tsoka, **2018 SJR (SCImago Journal Rank) Score: 0.510.**
22. A “litmus test” of deficit sustainability: The case of the Greek budget deficit, *Review of Economics & Finance* 6, Issue 3, August 2016, pp. 65-73. **Impact Factor: N/A.**
23. An account of principal components analysis and some cautions on using the correct

formulas and the correct procedures in SPSS, *International Journal of Statistics and Applications* 9, Issue 5, October 2019, pp. 160-168, co-author: Katerina Katsarou. **Impact Factor:** N/A.

E. Publications of abstracts of published papers

1. *Journal of Economic Literature* 34 (1), March 1996, p. 453: Publishes an abstract of my paper in the *Southern Economic Journal* (1995).
2. *Journal of Economic Literature* 35 (4), December 1997, p. 2343: Publishes an abstract of my paper in the *Journal of Development Economics* (1997).

F. Articles in refereed conference proceedings

1. Fiscal policy and aggregate consumption in the United States, in: Michael McAleer, Paul Miller, and Kenneth Leong, eds., Proceedings of the Australasian Meetings of the Econometric Society, vol. 3: *Macroeconometrics and Finance*, University of Western Australia, Perth, 10-12 July 1996, pp. 339-353. [NOTE: This paper is the first version of my paper in *Applied Economics* 32 (6), May 2000, pp. 767-775.]
2. The Australian Dollar: Is It a Commodity Currency? Proceedings of the 15-th Panhellenic Conference in Statistics: *The Contribution of Statistics to the Development of the Region*, Vol. 2, Hellenic Statistical Institute, Ioannina, 8-11 May 2002, pp. 700-707. [NOTE: This is a short version of my paper in the *J. of Applied Economics* 8 (1), May 2005, pp. 81-99.]

G. Technical Reports

1. A New Variant of RESET for Distributed Lag Models, *Technical Report*, No. 15 Volume December 2005, University of Ioannina, Dept. of Mathematics, pp. 43-50. (NOTE: This is the paper that was also published in the *Economics Bulletin*, December 2005, co-author: Athanassios Stavrakoudis).

H. Scientific Websites

1. Firing restrictions, government growth, immigration, and the NAIRU: Evidence from fifteen OECD countries, *Greek Economists for Reform Website*, 8 June 2011. [NOTE: This is a short non-technical version of the paper that was published in the *LABOUR: Review of Labour Economics and Industrial Relations* 24 (4), 2010, pp. 441-455, co-author: Pantelis Kammas.]

I. University Notes

1. Exercises in Statistics: Solved Exercises Included in the Book entitled *Statistics for Economists*, 2nd Edition (in Greek).
2. Instructor's Manual for my Book entitled *Introduction to Macroeconomics: Evidence from the Hellenic Economy*, 2011 (in Greek).
3. Graduate Notes in Macroeconomics (in Greek).
4. Notes for Macroeconomics III (in Greek).
5. Notes for Econometrics (in Greek).

RESEARCH IN PROGRESS

1. A threshold model for the spread (submitted, co-author: Georgios Sarigiannidis).
2. A modified Euler equation for aggregate investment that accounts for financially-constrained firms (submitted, co-author: Dimitrios Hatzinikolaou).
3. Addressing direct crowding-in/out by deriving and estimating an Euler equation for investment (incomplete, co-author: L. Sirogiannouli).
4. Elasticity of demand for sovereign loans and the policy-maker's behavior toward risk (incomplete, co-author: Georgios Sarigiannidis).
5. The general-equilibrium effect of a productivity shock on a pay-as-you-go social-security system and on saving (incomplete, co-authors: Agathi Tsoka and Theodore Simos).
6. A survival analysis of the duration of unemployment in the U.S. (incomplete, co-author: Polyxeni Gioti).
7. A general-equilibrium model for labor productivity (incomplete).
8. Habit Persistence in Consumption in Greece (in a preliminary stage).

ACKNOWLEDGEMENTS FOR COMMENTS ON MANUSCRIPTS

1. G. Christou, *Introduction to Econometrics: Exercises*, Gutenberg, 1984, 2004 (in Greek)
2. G. Christou, *Introduction to Econometrics*, 1982, 2000, 2002, 2004 (in Greek)
3. G. Katsimbris, *Macroeconomic Theory and Policy*, Vol. I, 1999 (in Greek)
4. W. McEachern, *Economics: A Contemporary Introduction*, 2nd ed., South-Western, 1991
5. J. Madsen, "Pricing-to-market and ...," *Journal of Post Keynesian Economics*, 1997
6. J. Madsen, "Empirical Estimates of the NAIRU," *Labour* 19 (3), 563-593, 2005

7. J. McDonald, "A most unnatural unemployment rate for Australia," *Economic Record*, 1999
8. J. Shan and G. Tian, "Causality between exports and ...," *Australian Economic Papers*, 1998
9. The Editors of the *Australian Economic Papers*, 1998 (<http://scholar.google.com>)
10. I. Liakis, *Statistics*, Vol. II, Thessaloniki, 1981.
11. K. Angelopoulos and A. Philippopoulos, The growth effects of fiscal ..., *Public Choice* 2007
12. N. Drydakis and M. Vlassis, Ethnic Discrimination..., *The Manchester School* 2010
13. E. Trachanas & C. Katrakilidis The dynamic linkages of fiscal ..., *Economic Modeling* 2013
14. D. Dimitriou & T. Simos, Testing PPP for Japan and ..., *Japan and the World Economy* 2013
15. E. Trachanas and C. Katrakilidis, Is the Greek budget ..., *Applied Economics* 2014
16. E. Trachanas, *Essays in Macroeconomic Policy: Three Econometric Studies in Fiscal Policy Issues*, PhD dissertation, Aristotelian University of Thessaloniki, Dept. of Economics, 2013.
17. N. Avgeris and C. Katrakilidis, A dynamic panel, empirical investigation on the link between inflation and fiscal imbalances ... *Prague Economic Papers*, 2, 2013, pp. 147-162.

CONFERENCE CONTRIBUTIONS

1. Presentation of my paper entitled "Modelling life-cycle-permanent-income and rule-of-thumb behaviour," 24-th Conference of Economists, University of Adelaide, 24-29 September 1995.
2. Presentation of my paper entitled "Fiscal policy and aggregate consumption in the United States, Australasian Meetings of the Econometric Society, University of Western Australia, Perth, 10-12 July 1996.
3. Discussant of the paper entitled "Credit and Habit Modification in Consumption" by George Messinis, PhD Conference, Australian National University, Canberra, 4-6 November 1998. (I was invited by the well known econometrician Adrian Pagan, who requested that I have at least two pages of comments.)
4. Presentation of my paper entitled "The Australian Dollar: Is It a Commodity-Currency?," 15-th Panhellenic Conf. in Statistics, Hellenic Statistical Institute, Ioannina, 8-11 May 2002.
5. Presentation of my paper entitled "Firing restrictions, government growth, immigration, and the NAIRU: An econometric analysis using Greek aggregate data," 5th Annual Conference of the *European Economics and Finance Society* on "European Labour Markets, Trade & Financial Flows and Economic Growth," 18-21 May 2006, Heraklion, Crete.
6. Chairman in a plenary session, where J. Malley was the speaker, *Ioannina Meeting on Applied Economics & Finance (IMAEF)*, 12 June 2009.
7. Presentation of my paper entitled "Revisiting the conditions for deficit sustainability," *Ioannina Meeting on Applied Economics & Finance (IMAEF)*, 10 June 2010.
8. Presentation by A. Tsoka of our joint paper entitled "Modeling and estimating the effects of institutional variables on a pay-as-you-go social-security system and on household saving," *Ioannina Meeting on Applied Economics & Finance (IMAEF)*, June 2012.

9. Presentation of my paper entitled “Macroeconomic risk assessment: A threshold approach” (jointly written with Georgios Sarigiannidis) at the 7th National Conference of the Financial Engineering and Banking Society (FEBS), Athens University of Economics and Business, 19-20 December 2016.
10. Presentation of my paper entitled “A threshold model for the spread” (jointly written with Georgios Sarigiannidis), 3rd International Conference in Applied Macro and Empirical Finance, University of Macedonia, Dept. of Economics, Thessaloniki, April 21-22, 2017.

MEMBER OF EDITORIAL BOARD

1. *International Journal of Financial Research* (since 2018)
2. *Journal of Contemporary Management* (since 2017)
3. *Journal of Reviews on Global Economics* (since 2017)
4. *Review of Economics and Finance* (since 2015)

REFEREE (48 articles for 25 journals + 9 for conferences)

1. *African Journal of Business Management* (2012)
2. *Applied Economics* (1998, 2008a, b, 2014, 2016, 2017)
3. *Applied Economics Letters* (2017)
4. *Applied Financial Economics* (2009)
5. *Australian Economic Papers* (1994, 1995, 1996, 1997)
6. *British Journal of Economics, Management & Trade* (2014)
7. *Economic Journal* (2001)
8. *Economic Modelling* (2014)
9. *Economic Record* (1997)
10. *Economics Bulletin* (2019)
11. *Ekonomia* (2006)
12. *Empirical Economics* (2010, 2013, 2015)
13. *International Economics and Economic Policy* (2018)
14. *International Journal of Economic Sciences and Applied Research* (2010)
15. *International Journal of Financial Research* (2018a, b, 2019)
16. *International Journal of Tourism Policy* (2017)
17. *Ioannina Meeting on Applied Economics & Finance (IMAEF)*, 2009a, b, c, 2010, 2012a, b, c)
18. *Journal of Applied Economics* (2004)
19. *Journal of Macroeconomics* (2003)
20. *Journal of Reviews on Global Economics* (2015a, b, 2016a, b, 2017)
21. *Conference Proceedings*, Panhellenic Conference in Statistics (2002, 2006)
22. *Public Choice* (2007)
23. *Public Finance Review* (2015)
24. *Review of Economics & Finance* (2012a, b, 2013, 2014, 2015a, b, 2016a, b, 2018)
25. *Review of International Economics* (2011a, b)

EVALUATOR OF STATE FUNDED POST-DOCTORAL RESEARCH

1. Aggeliki Papana (2013-2015)

EVALUATOR OF RESEARCH PROPOSALS: EDBM34 (Education and continuous learning)

April – May 2017: Nine (9) evaluations of research proposals

COMMITTEE OF APPEALS (Deputy, 2018): Hellenic Foundation for Research and Innovation

EVALUATOR OF ELECTRONIC BOOKS (KALLIPOS)

OTHER ACTIVITIES

A. Seminars – Speeches

1994: Seminar at Flinders University of South Australia, School of Economics

1996: Seminar at Flinders University of South Australia, School of Economics

2000: Seminar at the University of Ioannina, Department of Economics

2002: Seminar at the University of Ioannina, Department of Economics

2002: Speech on Applied Econometrics, University of Ioannina, Department of Mathematics, Probability, Statistics, and Operational Research Section

2004: Seminar at the University of Ioannina, Department of Economics

2008: Seminar at the University of Cyprus, Department of Economics

2013: Speech on Time-series Econometrics to the graduate students of the Department of Mathematics, Probability, Statistics, and Operational Research Section, U. of Ioannina

B. Supervisor of theses

Completed doctoral dissertations

1. Polyxeni Gioti (2010). Title of thesis: Public-private wage differentials. **Note:** From some point onward, before the beginning of the construction of the proposed model, the supervision was essentially taken over by the Associate Professor of the Department of Economics of the University of Crete Mr. Minas Vlassis, an associate adviser of the dissertation.
2. Agathi Tsoka (2013): Saving for retirement under uncertain quality of institutions
3. Georgios Sarigiannidis (2016): Macroeconomic risk assessment: A threshold approach.
4. Lamprini Sirogiannouli. Title of thesis: Addressing the direct crowding-in/out effect by deriving and estimating an Euler equation for investment.

Doctoral dissertations in progress

1. Maria Manou. Title of thesis: How Do Fiscal Multipliers Respond to Policy Changes? Are They Greater during Periods of Slack?
2. Anastasia Grigoriadou. Title of thesis: Female labour-force participation and socioeconomic factors, with emphasis on health in European Countries.

Postgraduate Students

1. Rebecca Wigglesworth (Honours Degree in Economics, Flinders University, 1997).
2. Evripidis Themistocleous, Master thesis, University of Ioannina, Dept. of Economics, 2005
3. Polyxeni Gioti, Master thesis, University of Ioannina, Dept. of Economics, 2006
4. Maria Manou, Master thesis, University of Ioannina, Dept. of Economics, 2006
5. Mary Mihail, Master thesis, University of Ioannina, Dept. of Economics, 2006
6. Dimitris Tsiatouras, Master thesis, University of Ioannina, Dept. of Economics, 2006
7. Agathi Tsoka, Master thesis, University of Ioannina, Dept. of Economics, 2006
8. Stephania Zotou, University of Ioannina, Dept. of Economics, 2009
9. Evripides Kamonas, Master thesis, University of Ioannina, Dept. of Economics, 2009
10. Dimitra Nasiakou, Master thesis, University of Ioannina, Dept. of Economics, 2009
11. Stasini Siozou, Master thesis, University of Ioannina, Dept. of Economics, 2010
12. Tsiamaga Alexandra, Master thesis, University of Ioannina, Dept. of Economics, 2011
13. Mousafirios Christos, Master thesis, University of Ioannina, Dept. of Economics, 2011
14. Girtzimani Konstantina, Master thesis, University of Ioannina, Dept. of Economics, 2011
15. Pappa Magdalini, Master thesis, University of Ioannina, Dept. of Economics, 2012
16. Vlachou Margarita, Master thesis, University of Ioannina, Dept. of Economics, 2012
17. Katsavria Spyridoula, Master thesis, University of Ioannina, Dept. of Economics, 2012

Undergraduate students

10 theses, University of Cyprus, 2007-2008

C. Administrative duties

1. Representative of the Economics Department for Library matters, Flinders University, 1997.
2. Chairman of the committee for redefining the sequence of the courses in Quantitative Methods in Economics, Flinders University, 1995.
3. Representative of the Economics Department for the Socrates/Erasmus Program, University of Ioannina, 2000-2005.
4. Representative of the Economics Department in the committee in charge of cleaning the Library, University of Ioannina, 2002 to now.
5. In charge of setting up and operating the computer lab of the Economics Department, University of Ioannina, 1999-2002.
6. Representative of the Economics Department in the committee dealing with web matters, University of Ioannina, 1999.
7. Report on including courses offered by the Department of Education in the curriculum of the Department of Economics, University of Ioannina, 2002.
8. Member of the trilateral reporting committee on hiring staff members (10 Reports in total, in four of which coordinator), Department of Economics, U. of Ioannina, and U. of Patras.
9. Member of the selection committee on hiring staff members, Univ. of Ioannina (many times), Univ. of Macedonia (1 July 2009, 26 Nov. 2010, and 19 Sept. 2017), Univ. of Piraeus (16 Sept. 2009), and Univ. of Patras (2017).
10. Member of the hiring committee (computing and teaching assistance, 2 Reports in total), Department of Economics, University of Ioannina.
11. Member of the hiring committee (secretarial staff, 1 case), Department of Economics, University of Ioannina.
12. Participation in the upgrading of the curriculum (Report completed on 15-9-2004), Department of Economics, University of Ioannina.
13. Member of the committee on buying stationery, photocopiers, etc., Department of Economics, University of Ioannina.
14. Member of the committee on determining from which departments students could apply for a transfer, Department of Economics, University of Ioannina.
15. Examiner: Admissions to the graduate program (including the PhD program) and to the undergraduate program (of students who have a university degree already), Department of Economics, University of Ioannina.
16. Translation of the Student Guide from Greek into English (along with Mrs. K. Papadima), Department of Economics, University of Ioannina, 2001.
17. Member of the Committee of Graduate Studies, University of Ioannina (since 30 Nov. 2006).
18. Member of the Committee for the revision of the internal system of rules for the functioning of the Master's and Doctoral programs of the Department of Economics, May 2007.

19. Representative of the Assoc. Professors in the University's Senate (Nov. 2009 – Aug. 2010).
20. Director of graduate studies (from 27 September 2010 to 28 June 2012).
21. Member of the Committee for considering the re-examination of students who seek improvement of their grades (since 25 October 2010).
22. Chairman of the Committee for the internal evaluation of the Department from 25 October 2010 to 18 December 2013.

FELLOWSHIPS, AWARDS, GRANTS

1. Flinders University, research and establishment grants, A\$2300 (1998) and A\$740 (1994)
2. University of Connecticut, 1992 Doctoral Dissertation Fellowship (\$2500) and 1989 Summer Fellowship (\$500)
3. IKY awards based on performance, School of Industrial Studies of Thessaloniki, 1973-1977

COMPUTER SKILLS

Econometric software: RATS, CATS in RATS, SHAZAM, STATA, MICROFIT, SAS, SPSS

Word Processors: Word, WordPerfect 6.0 for DOS

REFERENCES

1. Professor George Katsimbris, University of Piraeus, Department of Banking and Financial Management, 80 Karaoli & Dimitriou, 18534, Piraeus, Hellas, Tel. +30 210 414 2100, Fax +30 210 414 2006, katsimb@unipi.gr
2. Professor Nicholas Apergis, Chair, Department of Banking and Financial Management University of Piraeus, 80 Karaoli & Dimitriou, 18534, Piraeus, Hellas, CB, Office 329, Tel. +30 210 4142429, napergis@unipi.gr
3. Professor Francis W. Ahking, Univ. of Connecticut, Dept. of Economics, U-1063, Oak Hall, Room 332, Storrs, CT 06269-1063, Tel. 860-486-3026, Fax 860-486-4463, francis.ahking@uconn.edu

CITATIONS: 231 (h-index = 7 in Google Scholar)

5 Citations of the article “Government Spending and Consumer Attitudes toward Risk, Time Preference, and Intertemporal Substitution: An Econometric Analysis,” *Southern Economic Journal* (1995):

- Sarigiannidis, George (2016), Macroeconomic risk assessment: a threshold approach, PhD dissertation, U. of Ioannina, Dept. of Economics.
- Yamamura, Eiji (2014), Time preference and perceptions about government spending and tax: Smokers' dependence on government support, MPRA, MPRA_paper_55659.pdf.
- Johannes Schwarze (1996), "Analyses for individual risk attitude with indirect and direct procedures," Habilitationsschrift zur Erlangung der venia legendi für Volkswirtschaftslehre, Fachbereich "Wirtschaft und Management" der TU Berlin (translation from German).
- Kapeluck, Branwell Dubose ravenel (2001), Testing Theories of Government Growth in the Fifty States, 1945 to 1998, Louisiana State University, Historical Dissertations and Theses 349.
- Yılmaz, Orhan (2005), The asymmetry in the effects of defense spending shocks on economy: an empirical analysis for Turkey, Master's Thesis, The Institute of Economics and Social Sciences of Bilkent University.

11 Citations of the article "Government Spending, Taxation of Interest, and Private Saving: An Empirical Analysis Using Greek Aggregate Data," *Journal of Development Economics* (1997):

- Munshi Naser Ibne Afzal, Datuk Dr Kasim Bin HJ. MD. Mansur, Shamim Siddiqui, Jhalak Gope (2018), A panel investigation of the triple helix (TH), quadruple helix (QH) relationship in ASEAN-5 economies, *Journal of Innovation Economics & Management*.
- Angelopoulos, Konstantinos, and Apostolis Philippopoulos (2007), The Growth Effects of Fiscal Policy in Greece 1960-2000, *Public Choice* 131, 157-175.
- Li Guangzhong (2005), The government expenditure and the resident expenditure, *The Journal of World Economy* 28, No. 5, 38-45 (translation from the Chinese).
- Wang Junhai (2007), An Empirical Study of the Extrusion Effect on Chinese Government Expenditure to Consumption Expenditure, *Journal of Huaqiao University* (Philosophy & Social Sciences)
- Jiang Yi-yi, Zhao Pei (2013), Empirical Analysis on Regional Differences of Influential Factors of Residents' Consumption ---Taking the Jiangsu Province for Example, *Technoeconomics & Management Research* 10.
- Ioannis Kostakis (2014), Public Investments, Human Capital, and Political Stability: The Triptych of Economic Success, *Economics Research International*, Volume 2014, Article ID 709863, 20 pages.
- Hondroyiannis G.B. (2002), Private Saving in Greece: Economic and Demographic Determinants, *Economic Bulletin* 19, 23-42, Bank of Greece (in Greek).

-- Nor Asmat Ismail (2008), Government expenditure and household consumption in Malaysia, *PROSIDING PERKEM III, JILID 1*, 744 – 756.

-- Kim (2007), “Government size and economic growth,” Knowledge Center for Public Administration and Policy, Korea Institute of Public Affairs, 328th 'politics & knowledge' forum.

-- Kostakis, I. (2013), Fiscal consolidation and consumer behavior in Greece, PhD Thesis, Xarokopio University, Dept. of Home Economics and Ecology.

-- Kostakis, Ioannis (2014), Public Investments, Human Capital and Political Stability: The Triptych of Economic Success, Harokopio University, Department of Home Economics and Ecology, Athens, Greece.

5 Citations of the article “Does Government Growth Reduce Precautionary Saving?,” *Applied Economics* (1997):

-- Angelopoulos, Konstantinos, and Apostolis Philippopoulos (2007), The Growth Effects of Fiscal Policy in Greece 1960-2000, *Public Choice* 131, 157-175.

-- Yamamura, Eiji (2014), Time preference and perceptions about government spending and tax: Smokers’ dependence on government support, MPRA, MPRA_paper_55659.pdf.

-- Sand, Roald (2001), Agricultural Household Saving, NILF-rapport 2001-8, Norsk Institut for Landbruksonomisk Forskning, Oslo.

-- Kim (2007), “Government size and economic growth,” Knowledge Center for Public Administration and Policy, Korea Institute of Public Affairs, 328th 'politics & knowledge' forum.

-- Kapeluck, Branwell Dubose ravenel (2001), Testing Theories of Government Growth in the Fifty States, 1945 to 1998, Luisiana State University, Historical Dissertations and Theses 349.

19 Citations of the article “Modelling Consumption: Permanent-Income or Rule-of-Thumb Behaviour?” *Economic Modelling* (1999):

-- Havranek Tomas, and Anna Sokolova (2019), Additional Material to “Do Consumers Really Follow a Rule of Thumb? Three Thousand Estimates from 144 Studies Say ‘Probably Not’ ” (forthcoming in the *Review of Economic Dynamics*).

-- Smeral, Egon (2018), Seasonal forecasting performance considering varying income elasticities in tourism demand, *Tourism Economics*, Special Issue: *Tourism Forecasting*.

- İpek Tekin, 2018, SENSITIVITY OF CONSUMPTION TO CURRENT INCOME IN DEVELOPING COUNTRIES: AN EMPIRICAL REINVESTIGATION OF ABSOLUTE INCOME HYPOTHESIS, *Ç.Ü. Sosyal Bilimler Enstitüsü Dergisi*, Cilt 27, Sayı 1, 2018, Sayfa 48-62.
- Thimme, Julian (2017), Intertemporal Substitution in Consumption: A Literature Review, *Journal of Economic Surveys* 31, Issue 1, 226-257.
- Smeral, Egon (2018), Variations in Seasonal Outbound Travel across the Business Cycles, *Journal of Travel Research* 57(7), 936-946.
- Palas, Michal (2017), The Role of Heterogeneous Households in the DSGE model: Application to the Czech Republic, Master's Thesis, Charles University in Prague Faculty of Social Sciences Institute of Economic Studies.
- Smeral, Egon (2017), Tourism Forecasting Performance Considering the Instability of Demand Elasticities, *Journal of Travel Research* 56, 7, 913-926.
- İpek Tekin, 2016, Testing the Rational Expectations Permanent Income Hypothesis for Developing Countries, *Ekonomik Yaklaşım* 27(100), 41-67.
- Havranek Tomas, and Anna Sokolova (2016), Do Consumers Really Follow a Rule of Thumb? Three Thousand Estimates from 130 Studies Say 'Probably Not', Higher School of Economics Research Paper No. WP BRP 137/EC/2016 (forthcoming in the *Review of Economic Dynamics*).
- Sarigiannidis, George (2016), Macroeconomic risk assessment: a threshold approach, PhD dissertation, U. of Ioannina, Dept. of Economics.
- Smeral, Egon, and Haiyan Song (2015), Varying Elasticities and Forecasting Performance, *International Journal of Tourism Research* 17, 140-150.
- Smeral, Egon (2014), Forecasting international tourism with due regard to asymmetric income effects, *Tourism Economics* 20, No. 1, 61-72.
- Smeral, Egon (2012), International tourism demand and the business cycle, *Annals of Tourism Research* 39, 1, 379-400.
- Bawono, Anton (2013), Studi empiris atas *absolute income hypothesis* dan *permanent income hypothesis* dalam perspektif Islam, *INFERENSI, Jurnal Penelitian Sosial Keagamaan* 7, 1, 51-74.
- Bullard S.H., Straka T.J., and Caulfield J.P. (2001), Inflation and the Rule-of-Thumb Method of Adjusting the Discount Rate for Income Taxes, *Canadian Journal of Forest Research* 31, 1, 52-58.
- Oksuzkaya, Melunet (2013), Relationship between income and expenditure for selected EU countries: A panel data approach, Master Thesis, Türkiye Cumhuriyeti, Cukurova Üniversitesi Sosyal Bilimler Enstitüsü Mudurluğu'ne.

-- Shulian Zhang (2005), Consumption Behaviour under Institutional Transitions in China, Discussion paper No. 189, School of Economics and Finance, Queensland University of Technology.

-- Ludi, Kirsten (2006), Consumption Behavior in Zambia: The Link to Poverty Alleviation?, University of Pretoria, Department of Economics Working Paper Series, Working Paper: 2006 – 02, click on download_gallery, Working Papers, WP_2006_02.pdf).

-- Ceritoglu, Evren (2003), Consumption, Income and Liquidity Constraints: The case of Turkish Economy, Master's thesis, Middle East Technical University.

13 Citations of the article “Sensitivity of Consumption to Income and to Government Purchases: Some Specification and Estimation Issues,” *Applied Economics* (2000):

-- Havranek Tomas, and Anna Sokolova (2019), Additional Material to “Do Consumers Really Follow a Rule of Thumb? Three Thousand Estimates from 144 Studies Say ‘Probably Not’ ”

-- Arnold C. S. Cheng and Michael K. Fung (2008), Financial market and housing wealth effects on consumption: a permanent income approach, *Applied Economics* 40, 3029-3038.

-- Giorgioni, Gianluigi and Ken Holden (2003), Does the Ricardian Equivalence Proposition Hold in Less Developed Countries?, *International Review of Applied Economics* 17, No. 2, 209-221.

-- Soave, G.P., F.A.R. Gomes, and S.N. Sakurai (2016), Efeitos do gasto do governo sobre o consumo privado: Evidências de países desenvolvidos e em desenvolvimento, *Estud. Econ., São Paulo*, vol.46, n.1, p. 5-41.

-- Havranek Tomas, and Anna Sokolova (2016), Do Consumers Really Follow a Rule of Thumb? Three Thousand Estimates from 130 Studies Say 'Probably Not', Higher School of Economics Research Paper No. WP BRP 137/EC/2016

-- Arnold C. S. Cheng and Michael K. Fung (2015), Determinants of Hong Kong's Housing Prices, *Journal of Economics, Business and Management*, Vol. 3, No. 3, 352-355.

-- Abdelmonem Lotfy Mohamed Kamal (2015), Testing The Relation Between Government Spending And Private Consumption In Egypt, Beni Suef University, Egypt, 2015 International Business & Education Conferences Proceedings, pp. 153-1 – 153-5, August 2-6 New York City, NY, USA, The Clute Institute.

-- Sun, Lucia B., and David Nijite, 2012, Wealth Effects on Consumer Spending: Investigation of Casual Dining and Quick Service Restaurant, *Journal of Foodservice Business Research* 15:215–225.

- Anoruo, Emmanuel (2005), Government spending and private consumption among select African countries: a panel data approach, *Indian Journal of Economics and Business* 4, 2, 249-256.
- I Gusti Ayu Manuati Dewi (2015), The Impact of Income on Consumption in Indonesia: Development of Theoretical Model and Selection on Empirical Model, *JEKT* 8, 1, 24-33.
- Mei-Hsing Lin, Angela (2003), A Study on Marketing Strategies Applicable for Taiwanese Companies under the WTO Agreement on Government Procurement, Διατριβή Master, Business Management Research Institute, Zhongzheng University.
- Hamed Alhoshan, Government Expenditure and its Effect on Private Consumption: a vector Auto-Regression Approach, King Saud University.
- Bongran (Lucia) Sun and Hailin Qu (2010), Wealth Effects on Consumer Spending: Investigation of casual dining and quick service restaurant, 15th Annual Graduate Student Research Conference in Hospitality and Tourism Finance and Economics Proceedings, pp. 161-167, Washington, DC, January 7-9, 2010.

82 Citations of the article “Inflation uncertainty and capital structure: Evidence from a pooled sample of the Dow-Jones industrial firms,” *International Review of Econ. and Finance* (2002):

- Škuláňová, Nicole (2019), Influence of Selected Determinants on the Financial Structure in the Civil Engineering Companies in the Selected Countries, *Socialiniai tyrimai / Social Research* 42 (2), 5–16.
- Chow, Yee Peng, Junaina Muhammad, A.N. Bany-Ariffin, Fan Fah Cheng (2019), Macroeconomic Uncertainty and Corporate Capital Structure: Evidence from the Asia Pacific Region, *Jurnal Ekonomi Malaysia* 53(2).
- FAHRİ ÖZSUNGUR (2019), ETİK LİDERLİĞİN HİZMET İNOVASYON DAVRANIŞI VE İÇ GİRİŞİMCİLİK ÜZERİNDEKİ ETKİSİNDE, İŞE BAĞLILIĞIN ARACILIK ROLÜ: TÜRKİYE’DEKİ TİCARET VE SANAYİ ODALARI ÖRNEĞİ, PhD dissertation, AKSARAY ÜNİVERSİTESİ.
- Yinusa Olumuyiwa Ganiyu, Ismail Adelopo, Yulia Rodionova, Olawale Luqmon Samuel (2019), Capital Structure and Firm Performance in Nigeria, *African Journal of Economic Review* 7(1), 31-56.
- Sahrish Akhtar (2019), Empirical Testing of Cyclicity of Debt Equity Ratio: A Case Study of Selected US Firms, CAPITAL UNIVERSITY OF SCIENCE AND TECHNOLOGY, Dept. of Management Sciences, ISLAMABAD, MSc thesis.

- Nikhil Chandra Shil, Md. Nazmul Hossain, Md. Nayamot Ullah (2019), Exploring the Underlying Factors Affecting Capital Structure Decision: A Quantitative Analysis.
- Carla Alejandra Echeverría Joniaux (2018), Determinants of capital structure of the Ecuadorian corporate sector: panel data analysis 2000-2013, UNIVERSIDAD DE ESPECIALIDADES ESPÍRITU SANTO FACULTAD DE ECONOMÍA Y CIENCIAS EMPRESARIALES.
- Quddoos, Muhammad Umer, 2017, Capital Acquisition Practices and Preferences of Micro and Small Enterprises (MSEs), PhD Thesis In Management Sciences, COMSATS University Islamabad Pakistan.
- SOHEILIRAD, SOMAYEH (2016) THE MEDIATING EFFECT OF CORPORATE PERFORMANCE ON THE INFLUENCE OF INTELLECTUAL CAPITAL AND PERCEIVED ENVIRONMENTAL UNCERTAINTY ON CAPITAL STRUCTURE, PhD Dissertation, UNIVERSITI TEKNOLOGI MALAYSIA, Faculty of Management.
- SUCUMBÊNCIA DA PRODUÇÃO DE JUTA NO AMAZONAS E PERPETUAÇÃO DE IMPORTAÇÕES: ANÁLISE COM DADOS EM PAINEL PARA MUNICÍPIOS SELECIONADOS, IV Simpósio em Economia Rural, ISBN 978-85-7997-143-3. Universidade Federal do Ceará, Fortaleza- Ceará.
- Ozan GÖNÜLLÜ (2018), Makroekonomik Faktörlerin Sermaye Yapısı Kararları Üzerindeki Etkisi: BİST Sanayi Şirketleri Üzerine Bir Uygulama (The Effect of Macroeconomic Factors on Capital Structure Decisions: A Study on BIST Industry Companies), *Turkish Studies* 13, No. 23.
- Nawi, Hafizah Mat (2018), Measuring Capital Structure Determinants of Small and Medium Enterprises (SMEs): An Assessment of Construct Reliability and Validity of a Proposed Questionnaire, *Canadian Social Science*, Vol. 14, No. 2.
- Imad Jabbouri and Abdelillah El Attar (2018), Dividend policy of firms listed on Casablanca Stock Exchange: a panel data analysis, *International Journal of Business and Emerging Markets* 10 (1):57.
- Florin Aliu, Gent Jusufi, Besnik Krasniqi, and Hoang Khang Tran (2018), Financing policy of Czech automotive companies, In DOKBAT 2018-14th Annual International Bata Conference for Ph.D. Students and Young Researchers (Vol. 14). Zlín: Tomas Bata University in Zlín, Faculty of Management and Economics, Czech Republic, pp. 62-75.
- Gabriel Etim Umoren and Abiola Babajide (2017), Influence of Macroeconomic Variables on Capital Structure Decision of Manufacturing Companies in Nigeria, *International Journal of Operational Research in Management, Social Sciences & Education* 3, No. 1, pp. 165-183.
- Jacinta Chan Phooi M'ng, Mahfuzur Rahman, Selvam Sannacy (2017), The Determinants of Capital Structure: Evidence from Public Listed Companies in Malaysia, Singapore and Thailand, *Cogent Economic & Finance*.

- Yinusa, Olumuyiwa Ganiyu, Olorunfemi Yasiru Alimi, and Bamidele Muzliu Ilo (2017), Macroeconomic Determinants of Capital Structure of Firms: Evidence from Nigeria, *Journal of Knowledge Globalization* 9, No. 2.
- Nasution, A.A., I Siregar, Rahmansyah Panggabean (2017), The Effect of Profitability, Asset Tangibility, Corporate Tax, Non-debt Tax Shield and Inflation upon the Financial Capital Structure of the Manufacturing Companies listed on the Indonesian Stock Exchange, *Advances in Economics, Business and Management Research* 36, 65-74.
- Masiak, Christian, Alexandra Moritz, and Frank Lang (2017), Financing Patterns of European SMEs Revisited: An Updated Empirical Taxonomy and Determinants of SME Financing Clusters, Working Paper 2017/40, European Investment Fund, Research & Market Analysis.
- Alsu, Erkan (2017), Effect on Profitability of Capital Structure: Panel Data Analysis on BIST 100, *Gaziantep University Journal of Social Sciences*, 16 (2), 303-312.
- Reza Tehrani and Sara Najafzadeh Khoei (2017), The Effect of Inflation Uncertainty on the Capital Structure of Non-Financial Firms, *Palma Journal* V.16, I.3, No.2, pp. 523-530.
- Alalmai, S. (2017), Robust and fragile determinants of capital structure - international evidence, PhD dissertation, Economics, Finance and Marketing, RMIT University.
- Chow Yee Peng, Junaina Muhammad, Bany Ariffin Amin Noordin, Cheng Fan Fah (2017), Export Volatility and Corporate Financing Decisions in Australia: A Dynamic Panel Data Approach, *Proceedings of the Global Conference on Business and Economics Research (GCBER) 2017* 14 – 15 August 2017, Universiti Putra Malaysia, Malaysia.
- Paula Silva de Carvalho (2017), Perfil e Determinantes do Mercado de Debêntures no Brasil no Período 2004-2014, PhD Thesis, UNIVERSIDADE FEDERAL DO RIO DE JANEIRO PROGRAMA DE PÓS-GRADUAÇÃO EM ECONOMIA (PPGE) TESE DE DOUTORADO.
- Medeiros, Ricardo (2016), Estudo das Estruturas de Capital e Responsabilidade Social Corporativa das Empresas Listadas na Bolsa de Valores de New York: o Caso do Brasil e da China, Master's Thesis on Business Administration, Universidade Federal de Pernambuco.
- Jubaedah Jubaedah, Ivan Yulivan, Abdul Razak Abdul Hadi (2016), The Influence of Financial Performance, Capital Structure and Macroeconomic Factors on Firm's Value – Evidence from Textile Companies at Indonesia Stock Exchange, *Applied Finance and Accounting* 2, No 2.
- Rajopadhyay, Pradeep (2015), Capital Structure Management in Nepalese Enterprises, PhD thesis, Faculty of Management Tribhuvan University, Kirtipur, Kathmandu, Nepal.
- Débora da Costa Carvalho; Neuler André Soares de Almeida (2015), Level of indebtedness of the farming families of jute and mallow of Manaus rural micro-region: the case of Manacapuru in Amazon.

- Mustafa Caglayan and Abdul Rashid (2014), The Response of Firms' Leverage to Risk: Evidence from UK Public *Versus* Non-Public Manufacturing Firms, *Economic Inquiry* 52, No. 1, January 2014, 341–363.
- Faria, J.R., A.V. Mollick, A. Sachside, and L. Wang (2012), Do Central Banks affect Tobin's *q*? *International Review of Economics and Finance* 22, 1, 1-10.
- Abdul Rashid, (2016) Does risk affect capital structure adjustments?, *The Journal of Risk Finance*, Vol. 17, Issue 1, pp. 80 – 92.
- Baum, Christopher F., Mustafa Caglayan, and Abdul Rashid (2017), Capital Structure Adjustments: Do Macroeconomic and Business Risks Matter? *Empirical Economics* 53, 1463–1502.
- Tanveer Ahsan, Man Wang, Muhammad Azeem Qureshi, (2016) How do they adjust their capital structure along their life cycle? An empirical study about capital structure over life cycle of Pakistani firms, *Journal of Asia Business Studies* 10:3.
- Tanveer Ahsan, Man Wang, Muhammad Azeem Qureshi (2016), Firm, industry, and country level determinants of capital structure: evidence from Pakistan, *South Asian Journal of Global Business Research* 5, No. 3.
- Hameeda Akhtar, Xiao Ming, Abdur Rauf Usama (2016), Impact of corporate social responsibility on the speed of capital structure adjustment: A structural equation modeling approach, *Logistics, Informatics and Service Sciences*.
- Abdul Rashid (2014), Firm external financing decisions: explaining the role of risks, *Managerial Finance* 40, Issue 1, 97-116.
- Chipeta C. & D. Mbululu (2013), Firm heterogeneity, macroeconomic conditions and capital, structure adjustment speeds: Evidence from the JSE, *Investment Analysts Journal*, No. 77, 69-80.
- Abdul Rashid (2013), Risks and financing decisions in the energy sector: An empirical investigation using firm-level data, *Energy Policy* 59, 792–799.
- Zeitun, Rami, Akram Temimi, and Karim Mimouni (2017), Do financial crises alter the dynamics of corporate capital structure? Evidence from GCC countries, *The Quarterly Review of Economics and Finance* 63, 21-33.
- Raj Aggarwal and NyoNyo Aung Kyaw (2009), International Variations in Transparency and Capital Structure: Evidence from European Firms, *Journal of International Financial Management & Accounting* 20, Issue 1, 1-34.
- Tehrani, Reza and Sara Najafzadehkhoe (2015), Macroeconomic uncertainty and corporate capital structure: evidence from firms listed in Tehran Stock Exchange, Iran, *International Journal of Economics, Commerce and Management* 3, Issue 6, 318-331.

- Jabbouri, Imad (2016), Determinants of Corporate Dividend Policy in Emerging Markets: Evidence from MENA Stock Markets, *Research in International Business and Finance*.
- Sinha P. and Agnihotri S. (2017), DOES BROWNIAN RISK MATTER IN DEBT OR EQUITY ISSUANCE AND REPURCHASE DECISION IN INDIAN NON-FINANCIAL COMPANIES? *Journal of International Business and Economy*.
- Kanjumba, Faith Wambui (2016), Factors That Influence Funding of the Supply-Side Of Housing in Kenya: Case Study Nairobi, A dissertation report Submitted to the Chandaria School of Business in partial fulfillment of the Requirement for the Degree of Doctor of Business Administration (DBA), United States International University – Africa.
- Su Dinh Thanh and Nguyen Phuc Canh (2016), INSTITUTIONS, INWARD FDI, TRADE OPENNESS AND CREDIT VOLATILITY IN EMERGING MARKET ECONOMIES.
- Nguyen Phuc Canh and Su Dinh Thanh (2016), INSTITUTION AND BANK CREDIT ALLOCATIONS IN EMERGING MARKET ECONOMIES: PUBLIC OR PRIVATE SECTOR?
- Brendea, G. (2015) Time series properties of the Romanian listed firms' capital structure, *Review of Economic Studies and Research Virgil Madgearu*, Issue 1, pp. 25-35.
- Ali Saeedi and Iman Mahmoodi (2013), Corporate Capital Structure Decisions: Evidence from an Emerging Market, *Australian Journal of Basic and Applied Sciences* 7(8), 875-885.
- NyoNyo A. Kyaw (2009), International Corporate Capital Structure: Dynamics and Determinants, *Journal of International Business and Economy* 10 (2): 1-38.
- Gabriela Mihalca (2009), Testing the impact of the determinants of capital structure for Romanian-listed firms, *Theoretical and Applied Economics* 12 (541) (Supplement), 543-549.
- Cai Nan and Li Haibo (2003), Macroeconomic Factors and the Capital Structure Selection in the Chinese Listed Companies, *Journal of Guizhou College of Finance and Economics* No. 4, 13-16 (translation from the Chinese).
- Qiong Yao (2004), Macroscopic economic environment in agriculture and capital structure influence, *Inquiry into Economic Problems* 6, 102-106 (translation from the Chinese).
- Raj Aggarwal and NyoNyo Aung Kyaw (2006), “Transparency and Capital Structure in Europe: Evidence of Firm, Industry, and Institutional Influences,” Chapter 12 in *Corporate and Institutional Transparency for Economic Growth in Europe*, Ed. by Lars Oxelheim, Elsevier.
- Albert Danso (2014), Dimensions of Capital Structure of Companies: Evidence from Sub-Saharan Africa, PhD Dissertation, University of York, York Management School, August 2014.
- Christou, G. (2007), *Introduction to Econometrics*, v. 2, 3rd Ed., Gutenberg, Athens (in Greek).

- Ali Saeedi and Iman Mahmoodi (2012), "The Determinants of Capital Structure: Evidence from an Emerging Market," *Recent Advances in Business Administration*, pp. 13-18. Proceedings of the 6th WSEAS International Conference on BUSINESS ADMINISTRATION (ICBA '12), Harvard, Cambridge, USA, January 25-27, 2012.
- Qiong Yao (2003), Study on determinants of financial structure of listed agribusinesses, PhD Dissertation, Huazhong Agricultural University.
- Raj Aggarwal and NyoNyo Aung Kyaw (2004), Internal Capital Markets and Capital Structure Choices of U.S. Multinationals' Affiliates.
- Chen-Yu Lin (2006), Convertible bond offering and institutional factors - the international evidence, Research paper, National Taiwan University, Graduate Institute of Finance.
- Gregor Redek (2006), Development of Capital Structure Theory, Master's thesis, Univerza V Ljubljani, Ekonomska Fakulteta, Ljubljana, translation from the Slovenic.
- Samuel Frimpong Boateng, Optimal Capital Structure and the Strategic Architecture of Multinational Corporations.
- Patricia Cristina Duarte, Wagner Moura Lamounier, and Reanata Turola Takamatsu, Modelos Econométricos para Dados em Paineis: Aspectos Teóricos e Exemplos de Aplicação à Pesquisa em Contabilidade e Finanças.
- Jianwei Cheng (2007), Influence of the economic cycle on debt structure of enterprises (translation from the Chinese).
- Ying Li (2006), Determinants of Capital Structure: The Case of Chinese Listed Companies, A dissertation presented in part consideration for the degree of MA Finance and Investment, University of Nottingham.
- Shashi Kumar, Kanesan (2009), The determinants of capital structure decision of selected ASEAN countries, PhD Theses: Business & Accountancy, University of Malaya.
- Nadia Mans (2010), The effect of the changing economical environment on the capital structure of South African listed industrial firms, Master of Commerce Thesis, Faculty of Economic and Management Sciences, Stellenbosch University.
- Hu, Lo-Chiang (2004), Determinants of capital structure: small firms in Taiwan, PhD in Administration, International Graduate School of Management, University of South Australia.
- Mustafa Caglayan and Abdul Rashid (2010), The Response of Firms' Leverage to Uncertainty: Evidence from UK Public versus Non-Public Firms, Sheffield Economic Research Paper Series, SERP No. 2010019.

- Gabriela Mihalca (Brendea) (2001), The effects of the market conditions on the firms capital structure, PhD Dissertation, „BABEȘ-BOLYAI” University, Faculty of Economics and Business Administration, Dept. of Finance.
- Xi Wang, David Manry, Scott Wandler, Economic Fluctuation and Dividend Policy in China.
- Irfan Ali (2011), Determinants of capital structure: Empirical evidence from Pakistan (Master Thesis), University of Twente, Enschede, The Netherlands.
- Pop Mugurel Gabriel Sorin (2012), INFLUENȚA POLITICILOR ȘI DECIZIILOR ECONOMICO-FINANCIARE ALE FIRMEI ASUPRA RENTABILITĂȚII ACESTEIA REZUMATUL TEZEI DE DOCTORAT MINISTERUL EDUCAȚIEI, CERCETĂRII, TINERETULUI ȘI SPORTULUI UNIVERSITATEA DIN ORADEA FACULTATEA DE ȘTIINȚE ECONOMICE.
- Abdul Rashid (2012), Capital Structure Dynamics and Risks: Empirical Evidence, PhD thesis, University of Sheffield.
- Mihaela Dragotă and Andreea Semenescu, Debt-equity choice in Romania: The role of firm specific determinants, Bucharest University of Economics.
- Assaf, Angga Aditya, Capital Structure and Inflation Uncertainty: Evidence from a pooled Sample of Dutch Firms, Master thesis, Tilburg University, School of Economics and Management, Department Finance.
- Cheng, H. (2015) Determinants of capital structure in Asian firms: new evidence on the role of firm level factors, industry characteristics, and institutions, PhD Thesis, Univ. of Leicester.
- Shirley Chen Ye Ekström and Indre Kanaporyte (2015) The Determinants of Capital Structure A Comparison of Listed Large Capitalization Non-Financial Companies in the U.S.A. and Sweden, Graduate student paper, Lund University, School of Economics and Management.
- Hafizah Mat Nawati (2015), DETERMINANTS OF CAPITAL STRUCTURE IN SMALL AND MEDIUM-SIZED ENTERPRISES IN MALAYSIA, PhD thesis, Brunel Business School, Brunel University London.
- Alma Xochitl Garro Paulin (2013), Ownership Structure and its Effects on Corporate Financial Policies in Developing Markets: Evidence from Mexican Publicly Traded Companies, PhD thesis, U. of Bath, School of Management.
- Sinha, Pankaj and Agnihotri, Shalini (2015): Macroeconomic risk and firms financing decision: An empirical panel data investigation using system GMM, Munich Personal RePEc Archive.
- Yinusa, Olumuyiwa Ganiyu (2015), DYNAMIC ANALYSIS OF THE IMPACT OF CAPITAL STRUCTURE ON FIRM PERFORMANCE, PhD Dissertation, DE MONTFORT UNIVERSITY, FACULTY OF BUSINESS AND LAW.

37 Citations of the article “The Commodity-Currency View of the Australian Dollar: A Multivariate Cointegration Approach, *Journal of Applied Economics*” (2005):

-- ALEXI THOMPSON, YAYA SISSOKO (December 2019), THE PRICE OF COCAINE AND THE COLOMBIAN PESO: AN EMPIRICAL INVESTIGATION, *Global Economy Journal*.

-- Bork, Lasse and Rovira Kaltwasser, Pablo and Sercu, Piet M. F. A. (2018), Can Exchange Rates Forecast Commodity Prices? A Reconsideration.

-- Olowe, Ayodele Rita (2018), Predictability of the Dollar- Rand exchange rate using Taylor Rule fundamentals and commodity Prices, Master’s thesis, University of Zululand.

-- Fernanda Fuentes, Rodrigo Herrera, Adam Clements (2018), Modeling extreme risks in commodities and commodity currencies, *Pacific-Basin Finance Journal* 51, 108-120.

-- Alexi Thompson and Yaya Sissoko (2018), The Colombian Peso: Commodity Currency or Cocaine Currency?

-- Ram, K. (2017), Testing Purchasing Power Parity and Uncovered Interest Rate Parity in a Multivariate Cointegration Analysis for China and India: 1993: Q1 to 2015: Q1, *Asian Journal of Research in Social Sciences and Humanities* 7, Issue 8, pp. 228-243.

-- Rabbi, F. (2017). Dynamic interactions between commodity prices and Australian macroeconomic variables, PhD thesis, Western Sydney University.

-- LiPuma, Edward and Thomas A. Koelble (2009), Currency devaluations and consolidating democracy: the example of the South African rand, *Economy and Society* 38, No. 2, 203 – 229.

-- Kenneth W. Clements and Renée Fry (2008), Commodity Currencies and Currency Commodities, *Resources Policy* 33, 55-73.

-- Abdul Rashid (2012), On the exchange rate expectations: Does UIP really beat PPP and random walks? *International Journal of Economics and Business Research* 4, No. 3, 346-361.

-- Kenneth W. Clements (2013), *Currencies, Commodities and Consumption*, Cambridge University Press.

-- Liyan and Ren Guangyu (2013), Cross-hedging Commodity Currencies with Commodity Futures: Sino-Australian Trade for Case Analysis, *Management Review* 25, 5.

-- Sanidas, Elias (2014), Four harmonic cycles explain and predict commodity currencies' wide long term fluctuations, *Technological Forecasting and Social Change* 87, 135–151.

-- Giorgio Canarella, Stephen M. Miller, and Stephen K. Pollard (2014), Purchasing Power Parity Between the UK and Germany: The Euro Era, *Open Economies Review* 25, 677-699.

- Xolani Ndlovu, Eric Schaling, Paul Alagidede (2014), Modelling the rand and commodity prices: A Granger causality and cointegration analysis, *South African Journal of Economic and Management Sciences* 17, No 5, 673-690.
- Chipili, Jonathan M. (2016), Copper Price and Exchange Rate Dynamics in Zambia, *Journal of International Development* 28, 876–886.
- Shlomowitz, Ralph (2009), Editor, *Flinders Essays in Economics and Economic History: A Tribute to Keith Jackson Hancock, Metodey Polasek and Robert Henry Wallace*, Wakefield Press, 1 The Parade West, Kent Town, South Australia 5067.
- CO2 Emissions Standards for Light Vehicles (July 2010), Supporting Technical Document for Quantitative Analysis & Standards Design, Prepared by the Department of Infrastructure, Transport, Regional Development and Local Government, Based on analysis undertaken by ACIL Tasman Pty Ltd.
- Elias Sanidas (2005), The Australian Dollar's Long-term Fluctuations and Trend: The Commodity Prices-cum-Economic Cycles Hypothesis, University of Wollongong, Economics Working Paper Series 2005, WP 05-29, December 2005.
- Abdul Rashid and Kalbe Abbas, An Empirical Analysis of the Combined PPP and UIP: Evidence from South Asia.
- Tom Hird and Daniel Young (2009), Escalation factors affecting expenditure forecasts: A report for Jemena Asset Management, Competition Economists Group (74 pages).
- Mark Frost and Kevin Parton (2009), From Agriculture to Mining: The Impact of Structural Changes in Australian Commodity Exports on the Australian Terms of Trade, Australian Agriculture and Resource Economics Society, 53rd Annual Conference, Cairns Australia.
- Elva Bova (2009), Is the Zambian Kwacha a commodity currency? The co-movement between copper prices and the exchange rate, NCCR Trade Regulation, Swiss National Centre of Competence in Research, Working Paper No 2009/11.
- Chanthapun, Waranya Pim (2009), Sources of real exchange rate fluctuations: a cointegration approach for commodity currencies, Centre for Applied Macroeconomic Analysis, The Australian National University.
- Matavele, Paulina Fernando, Adriano Ubisse, and Joel Muzima (2007), Paridade do poder de compra entre Moçambique e África de Sul: Evidência empírica (1998 - 2006), Universidade Eduardo Mondlane, Economia [UEM ECO] - Monografias (Licenciatura).
- Marcus Randell, Ken Willett, Denise Ironfield, and Guy Jakeman (2011), "Economic Contribution of NSW Mining Sector to 2030: Implications of Alternative Policy Scenarios," Prepared for NSW Minerals Council, ACIL Tasman, Economics Policy Strategy.

- Xolani Ndlovu (2010), The relationship between the South African Rand and commodity prices: Examining cointegration and causality between the nominal asset classes, Master's Thesis, University of the Witwatersrand, Wits Business School, Johannesburg.
- Mei-Hsiu Chen, Kenneth W. Clements, and Grace Gao (2013), Three facts about world metal prices, Discussion Paper 13.01, The University of Western Australia, Business School.
- Zhao, Peng (2012), Exchange rates and commodity prices: an empirical investigation, Master's thesis, University of Queensland.
- Muzima, Joel Daniel (2007), Multivariate Cointegration Analysis of the PPP and VIP relations between South Africa and the United States: Empirical Evidence, A dissertation submitted in partial fulfillment of the requirements for the award of the degree of Masters of Commerce in Economics, School of Economics, University of Cape Town.
- Hampshire, Bruno Niemeyer (2008), O Efeito de Preços de Commodities sobre a Taxa de Câmbio Real para Países Exportadores de Commodities: Uma Análise Empírica, Departamento de Economia, Dissertação (Mestrado em Economia) – Pontifícia Universidade Católica do Rio de Janeiro, Rio de Janeiro.
- Eita, Joel Hinaunye (2007), Estimating the equilibrium real exchange rate and misalignment for Namibia, PhD Thesis (Econ.), U. of Pretoria.
- Naly, Antoine (2013), The rationale of commodity currencies: Speculation or sound macroeconomic basis? M. Sc. Thesis, HEC Montreal.
- Liang, Li. (2014), Understanding Resource Investment, PhD Thesis, University of Western Australia, Business School.
- Christian, Theodore (2009), Is the Trinidad and Tobago Dollar a Commodity Currency? Evidence from Historical Data.
- Oliveira, David (2014), Forecastability in Commodity-Currency Models: Myth or Reality?, Master's Thesis, Insper Instituto de Ensino e Pesquisa, São Paulo.
- Refsahl, Grete (2010), Australia and the global financial crisis, Master's thesis, Department of Finance and Management Science, NORGES HANDELSHØYSKOLE.

5 Citations of the article “Empirical size and power of some diagnostic tests applied to a distributed lag model,” *Empirical Economics* (2006):

- Esmeralda A. Ramalho and Joaquim J.S. Ramalho (2012), “Alternative versions of the RESET test for binary response index models: a comparative study,” *Oxford Bulletin of Economics and Statistics* 74, 1, 107-130.

- Andrea Vaona (2009), Spatial autocorrelation or model misspecification? The help from RESET and the curse of small samples, *Letters in Spatial and Resource Sciences* 2, No. 1, 53-59.
- Andrea Vaona (2009), Spatial autocorrelation and the sensitivity of RESET: a simulation study, *Journal of Geographical Systems* (15 pages, published online: 5 August 2009).
- Andrea Vaona, Inflation Persistence, Structural Breaks and Omitted Variables: a Critical View, WP, Quaderno N. 08-02, University of Lugano, Institute for Economic Research.
- Joaquín Espallargas Barrio (2015), Análisis de los principales estadísticos de validación de los modelos econométricos, Grado en Administración y Dirección de Empresas.

3 Citations of the article “A New Variant of RESET for Distributed Lag Models,” *Economics Bulletin* (2005):

- Singh, R. A Survey of Distributed Lags (2011), *International Journal of Business Management, Economics and Information Technology*, Vol. 3, No. 1, January-June 2011: 7-17.
- Andrea Vaona, Inflation Persistence, Structural Breaks and Omitted Variables: a Critical View, WP, Quaderno N. 08-02, University of Lugano, Institute for Economic Research.
- Efstratios Tserkezos, Temporal Aggregation and Ramsey’s (RESET) Test for Functional Form: results from Monte Carlo experiments, Univ. of Macedonia, Dept. of Applied Informatics.

1 Citation of the article “On the Role of Semielasticity in Statistics,” *The American Statistician, Teacher’s Corner* (2004).

- Fernando Arbue’s, Inmaculada Villanu’a and Ramo’n Barbera’n (2010), “Household size and residential water demand: an empirical approach” *The Australian Journal of Agricultural and Resource Economics* 54, Issue 1, pp. 61–80.

6 Citations of the comment “A panel data analysis of the nexus between defence spending and growth in the European Union: A comment,” *Defence and Peace Economics* (2007).

- (2018). 'Appendix 1', Disarmament, Peace and Development (Contributions to Conflict Management, *Peace Economics and Development*, Volume 27). Emerald Publishing Limited, pp. 159-165
- Wirl, L. (2018), *Disarmament, Peace and Development: Contributions to Conflict Management, Peace Economics and Development* 27, Emerald Publishing, UK.

- John Paul Dunne and Eftychia Nikolaidou (2012), Defence Spending and Economic Growth in the EU15, *Defence and Peace Economics* 23, Issue 6, 537-548.
- Ajefu, Joseph Boniface (2015), Impact of defence spending on economic growth in Africa: The Nigerian case, *The Journal of Developing Areas* 49, No. 4, pp. 227-244.
- Danek, Tomáš (2015), Military Expenditures and Economic Growth: The Case of EU Countries, *Ekonomický časopis* 63, No. 8, pp. 853-868.
- Farzanegan, Mohammad Reza (2011), Military spending and economic growth: the case of Iran, MPRA Paper 35498, University Library of Munich, Germany.

10 Citations of the article “Firing restrictions, government growth, immigration, and the NAIRU: Evidence from fifteen OECD countries, *LABOUR: Review of Labour Economics and Industrial Relations* (2010).

- Us, Vuslat (2017), Measurement of NAIRU: What is new and what is next for the Turkish economy? *METU Studies in Development* 44, 2, pp. 223-256.
- Parkkinen, Tuure (2015), Fixing the Root Bug: The Simple Hack for a Growth-Independent, Fair and Sustainable Market Economy 2.0.
- Valerija Botrić (2012), NAIRU estimates for Croatia, *Zb. rad. Ekon. fak. Rij.* 30, Sv. 1, pp. 163-180.
- Chletsos, Michael, and Stelios Roupakias (2012), The impact of immigration on the greek labor market, [MPRA Munich Personal RePEc Archive](#), 6 July 2012, MPRA Paper No. 39872.
- Roupakias, Stelios (2011), Essays on the Economics of Immigration, Thesis submitted in partial fulfillment of the requirements for the degree of PhD in Economics, U. of Ioannina.
- Silvander, Johanna, Clemente Pignatti, Santo Milasi (2014), *Productive Jobs for Greece*, International Labour Organization, Studies on Growth with Equity, Geneva: ILO, Research Department, Report.
- Wilmoth, Wendy Sue (2013), *The Relationship between Unemployment Rates and Enrollment at Private and Public Institutions in Georgia Before and After the Establishment of the HOPE Scholarship*, PhD thesis in Public Administration, in the Department of Political Science of the College of Arts and Sciences, Valdosta State University, Georgia US.

-- Μουσαφίρης, Χ. (2011), Επηρεάζουν οι Περιορισμοί επί των Απολύσεων την Ανεργία; Χρήση Θεωρητικού Μοντέλου και Δεδομένων Πάνελ για Χώρες του ΟΟΣΑ, Μεταπτυχιακή Διατριβή, Παν/μιο Ιωαννίνων, Τμήμα Οικονομικών Επιστημών.

-- Γκιρτζιμάνη, Κ. (2011), Μετανάστευση και Ανεργία στις Χώρες του ΟΟΣΑ: 1970-2008, Μεταπτυχιακή Διατριβή, Παν/μιο Ιωαννίνων, Τμήμα Οικονομικών Επιστημών.

-- Παππά, Μ. (2013), Πώς οι Περιορισμοί επί των Απολύσεων Επηρεάζουν την Παραγωγικότητα της Εργασίας: Μια Εμπειρική Ανάλυση με Δεδομένα Πάνελ από Χώρες του Οργανισμού Οικονομικής Συνεργασίας και Αναπτύξεως, Μεταπτυχιακή Διατριβή, Παν/μιο Ιωαννίνων, Τμήμα Οικ. Επιστημών.

4 Citations of the article “How to turn a recession into a depression: the role of the media, of the politicians, and of the political analysts,” *Modern Economy* (2010).

-- Dadi, Getahun (2018), Business and Economics Journalism: State of the Art at EBC, Addis Ababa University.

-- Pinto, Oshma Rosette (2012), A critical study on "financial analysis of global recession on major service industries and their future developments," PhD Thesis.

-- Sims, Austin (2012), “Economic perceptions and the mass media: The role of exemplification within economic news stories,” PhD Dissertation, Texas Tech University.

-- Dr. GOVINDE SHINDE and Ms. OSHMA ROSETTE PINTO (2012), A CRITICAL STUDY ON “FINANCIAL ANALYSIS OF GLOBAL RECESSION ON REAL ESTATE COMPANIES AND THEIR FUTURE DEVELOPMENTS.

10 Citations of the article “A new test for deficit sustainability and its application to US data,” *Empirical Economics* (2013).

-- Cosimo Magazzino , Gordon L. Brady, and Francesco Forte (2019), A panel data analysis of the fiscal sustainability of G-7 countries, *The Journal of Economic Asymmetries* 20.

-- Brady Gordon and Cosimo Magazzino (2018), Sustainability and comovement of government debt in EMU Countries: A panel data analysis, *Southern Economic Journal* 85(1), 189-202.

-- Cassou, Steven P., Hedieh Shadmani, and Jesús Vázquez (2017), Fiscal policy asymmetries and the sustainability of US government debt revisited, *Empirical Economics* 53, 1193-1215.

-- Azura Othman, Norhanim Mat Sari, Syed Othman Alhabshi, and Abbas Mirakhor (2017), Fiscal Policy and Islamic Finance: Malaysia, *Macroeconomic Policy and Islamic Finance in Malaysia*, 103-173.

-- Haydory Akbar Ahmed, 2017, Essays on fiscal deficit, debt and monetary policy: A nonlinear approach, PhD Dissertation, Department of Economics, KANSAS STATE UNIVERSITY.

-- Haydory Akbar Ahmed, 2016, Dynamics between government debt and budget deficits in the United States: a threshold VAR analysis.

-- Trachanas, Emmanouil, and Constantinos Katrakilidis (2014), "Is the Greek budget deficit sustainable after all? Empirical evidence accounting for regime shifts," *Applied Economics* 46, Issue 20, pp. 2387-2397.

-- Trachanas, Emmanouil (2013), *Essays in Macroeconomic Policy: Three Econometric Studies on Fiscal Policy Issues*, Ph.D. Dissertation, Aristotelian University of Thessaloniki, Department of Economics.

-- Κατσαβριά, Σ. (2013), Έλεγχος Διατηρησιμότητας του Ελλείμματος του Εμπορικού Ισοζυγίου της Ελλάδος, Μεταπτυχιακή Διατριβή, Παν/μιο Ιωαννίνων, Τμήμα Οικονομικών Επιστημών.

--Βλάχου, Μ. (2013), Έλεγχος της Βιωσιμότητας του Ελλείμματος του κρατικού προϋπολογισμού της Ελλάδας με Ένα Καινούργιο Τεστ, Μεταπτυχιακή Διατριβή, Παν/μιο Ιωαννίνων, Τμήμα Οικονομικών Επιστημών.

3 Citations of the article "A simple approach to testing the potency of government purchases to stimulate aggregate demand," *Journal of Reviews on Global Economics* (2013).

-- Karagounis, K., D. Syrrakos, and J. Simister (2015), "The Stability and Growth Pact, and Balanced Budget Fiscal Stimulus: Evidence from Germany and Italy," *Intereconomics* 50, Issue 1, pp. 32-39.

-- Agus Ferdianto, M. Abd. Nasir, Adhitya Wardhono, Ciplis Gema Qori'ah dan Yulia Indrawati (2015), FENOMENA RICARDIAN EQUIVALENCE PADA KEBIJAKAN DEFISIT FISKAL DI INDONESIA TAHUN 1990-2013, Jurusan Ilmu Ekonomi dan Studi Pembangunan Fakultas Ekonomi Universitas Jember, pp. 1-11.

-- ADHITYA WARDHONO, AGUS FERDIANTO, M. ABD. NASIR, CIPLIS GEMA QORI'AH (2019), Two Steps Of Ricardian Equivalence: An Evidence In Indonesia, *JURNAL AKUNTANSI, MANAJEMEN DAN EKONOMI* Vol. 21, No. 1, pp. 1-7.

1 Citation of the article “Econometric Errors in an *Applied Economics* Article,” *Econ Journal Watch* (2010).

-- Tianhe Sun, Qiuqiong Huang, and Jinxia Wang (2018), “Estimation of Irrigation Water Demand and Economic Returns of Water in Zhangye Basin,” *Water* 10, 19.

1 Citation of the article “A Reduced-form equation for the unemployment rate estimated from a panel of nineteen OECD countries, *Economic and Social Review* (2015, co-authors: Konstantina Girtzimani and Christos Mousafiris).

-- V. Karyuk, H. Bilokur (2018), ANALYSIS OF FACTORS INFLUENCING UNEMPLOYMENT IN UKRAINE UNDER CURRENT CONDITIONS, *Вчені записки Університету «КРОК»* No 4 (52), pp. 94-102.

14 Citations of my book *Statistics for Economists*:

-- Κωνσταντίνος Παπαδόπουλος (2018), «Ο Σύγχρονος Εσωτερικός Έλεγχος στο Δημόσιο τομέα και στα Ν.Π.Δ.Δ. Η περίπτωση του Ο.Α.Ε.Δ.», Περιοδικό «Λογιστής» (9 Οκτ. 2018).

-- Αθανασίου, Ιωάννης (2016), «ΜΕΛΕΤΗ ΤΗΣ ΠΟΡΕΙΑΣ ΤΩΝ ΜΕΤΟΧΩΝ ΤΩΝ ΤΕΣΣΑΡΩΝ ΣΥΣΤΗΜΙΚΩΝ ΤΡΑΠΕΖΩΝ ΤΗΣ ΕΛΛΑΔΑΣ ΛΟΓΩ ΤΩΝ ΠΕΡΙΟΡΙΣΜΩΝ ΚΕΦΑΛΑΙΟΥ – PANEL ΔΕΔΟΜΕΝΑ», Μεταπτυχιακή Διατριβή, Παν/μιο Μακεδονίας, Τμήμα Λογιστικής και Χρηματοοικονομικής, Θεσσαλονίκη.

-- Δραγώγιας Αθανάσιος (2015), «Φορολογία και Τιμολογιακή Πολιτική Μέσω ΔΕΚΟ: Η Περίπτωση της ΕΡΤ», Μεταπτυχιακή Διατριβή, Παν/μιο Μακεδονίας, Τμήμα Λογιστικής και Χρηματοοικονομικής, Θεσσαλονίκη.

-- ΘΕΟΔΟΣΑΚΗΣ ΚΑΡΣΤΕΝ, ΜΗΝΑΣ ΓΚΕΡΧΑΡΝΤ, ΑΝΑΣΤΑΣΙΟΣ ΜΑΓΚΑΦΑΣ, ΦΑΝΟΥΡΙΟΣ ΡΥΣΣΑΚΗΣ (2014), «ΠΕΡΙΓΡΑΦΙΚΗ ΣΤΑΤΙΣΤΙΚΗ ΚΑΙ ΑΝΑΛΥΣΗ ΔΕΔΟΜΕΝΩΝ», Πτυχιακή Εργασία, ΤΕΙ ΔΥΤΙΚΗΣ ΕΛΛΑΔΟΣ, ΣΧΟΛΗ ΔΙΟΙΚΗΣΗΣ ΚΑΙ ΟΙΚΟΝΟΜΙΑΣ, ΤΜΗΜΑ ΔΙΟΙΚΗΣΗΣ ΕΠΙΧΕΙΡΗΣΕΩΝ, Πάτρα.

-- ΒΑΣΙΛΙΚΗ ΠΑΤΙΛΗ, ΝΙΚΟΛΑΟΣ ΠΑΠΑΔΟΠΟΥΛΟΣ (2015), «Ο ΘΕΣΜΟΣ ΤΟΥ ΠΑΤΡΙΝΟΥ ΚΑΡΝΑΒΑΛΙΟΥ ΚΑΙ Η ΕΠΙΔΡΑΣΗ ΤΟΥ ΣΤΙΣ ΕΠΙΧΕΙΡΗΣΕΙΣ», Πτυχιακή Εργασία, ΤΕΙ ΔΥΤΙΚΗΣ ΕΛΛΑΔΟΣ, ΣΧΟΛΗ ΔΙΟΙΚΗΣΗΣ ΚΑΙ ΟΙΚΟΝΟΜΙΑΣ, ΤΜΗΜΑ ΔΙΟΙΚΗΣΗΣ ΕΠΙΧ/ΩΝ, Πάτρα.

-- Sarigiannidis, George (2016), Macroeconomic risk assessment: a threshold approach, PhD dissertation, University of Ioannina, Dept. of Economics.

-- Kalamatianou, Aglaia (2003), *Social Statistics: Methods of Univariate Analysis*, 2nd Edition, Papazisis, Athens (in Greek).

- Christou, George K. (2007), *Introduction to Econometrics*, Vol. 1, 3rd Edition, Gutenberg, Athens (in Greek). (Cites the 1st Edition.)
- Aggelis, Vasilis, and Katerina Dimaki (2008), *Applications of Mathematics and Statistics to Entrepreneurial Problems, Statistics for Business Management*, Vol. IV, Hellenic Open University, Patras (in Greek).
- Daras, Tryfon, and Panayiotis Sypsas (2010), *Probability and Statistics: Theory and Applications*, Publisher Ziti, Thessaloniki (in Greek).
- Tsoumani, Anna (2006), Correlating macroscopic road safety parameters in the European Union, Undergraduate Thesis, National Technical Uni. of Athens, School of Civil Engineering.
- Yannis, George, and Anna Tsoumani (2011), Correlating macroscopic road safety parameters in the European Union, *Tech. Chron. Sci. J. TCG*, I, No 1, pp. 1-8.
- Terezakis, George (2014), An empirical study of the effect of Research & Development on the profitability of firms during the economic crisis, Post Graduate Study, Polytechnic School of Crete, School of Production Engineering and Management.
- Batsidis Apostolos (2011), SPSS_11-12 - Documents.

1 Citation of my book *Introduction to Macroeconomics: with Evidence from the Hellenic Economy*:

- Florou, G. (2015), *Financial Quantitative Methods*, Hellenic Academic Ebooks, Kallipos, Copyright © Athens:Hellenic Academic Libraries Link.