

PERSONAL INFORMATION

Đuro Kutlača



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Sex Male | Date of birth 16/12/1956 | Nationality Serbian

JOB APPLIED FOR
 POSITION
 PREFERRED JOB
 STUDIES APPLIED FOR

Science and Technology and Innovation Policy

WORK EXPERIENCE

1996 - present

Head of Centre, Scientific Counselor

“Mihajlo Pupin” Institute, Volgina 15, 11000 Belgrade, Serbia, <http://www.pupin.rs/en/>

Project manager and/or member of research staff of many projects concerning S&T and Innovation Policy:

- “DANUBE REGION INCO-NET”, financed by the European Community, FP7 Programme, SP4-Capacities, Coordination and Support action, FP7-INCO-2013-1, Grant Agreement Number: 609497; January 2014-December 2016, manager for project team of the “Mihajlo Pupin” Institute, 2014-2016
- “TRADITIONAL FOOD NETWORK TO IMPROVE THE TRANSFER OF KNOWLEDGE FOR INNOVATION”, financed by the European Community, FP7 Programme, Coordination and Support action, FP7-KBBE-2013-7, Grant Agreement Number: 613912; November 2013-October 2016, manager for project team of the “Mihajlo Pupin” Institute, 2013-2015
- “FOSTERING EVALUATION COMPETENCIES IN RESEARCH, TECHNOLOGY AND INNOVATION IN THE SEE REGION”, financed by the European Community, SEE Programme, 2nd call, Contract No.: 2011/274-883; October 2011-November 2014, manager for project team of the “Mihajlo Pupin” Institute, 2011-2014
- “RESEARCH AND DEVELOPMENT OF THE PLATFORM FOR SCIENCE BASED MANAGEMENT OF THE SCIENTIFIC AND TECHNOLOGICAL DEVELOPMENT OF THE REPUBLIC OF SERBIA”, financed by the Ministry of science and technological development of the Government of the Republic of Serbia within programme of integrated and interdisciplinary research, III 47005, project manager, 2011-2014
- “INNOVATION POLICY LEARNING FROM NORWAY IN WESTERN BALKANS (WBinNO)”, financed by the government of the Norway, manager for project team of the “Mihajlo Pupin” Institute, 2011-2013
- “IMPROVED COMPETITIVENESS AND INNOVATION, REPUBLIC OF SERBIA”, financed by the European Community, Programme: IPA 2008, Contract No.: 08SER01 18 11; CRIS No.: 2010/234-669 – ICIP, May 2010-December 2012 – manager for project team of the “Mihajlo Pupin” Institute.
- “INTER-REGIONAL COOPERATION FOR VALORISATION OF RESEARCH RESULTS – INTERVALUE”, funded by the EU Transnational Cooperation Programme South East Europe (SEE), Project SEE/A/426/1.1/X– INTERVALUE, November 2009-November 2012 – manager for project team of the “Mihajlo Pupin” Institute (on-going research started on November 25th, 2009).
- “ENTERPRISE EUROPE NETWORK EEN-225341-EIIRCS – EURO INFO AND INNOVATION RELAY CENTRE IN SERBIA”, funded by the European Commission, CIP – Competitiveness and Innovation Framework Programme, January 2008-December 2016 – manager for project team of the “Mihajlo Pupin” Institute (on-going research started on January 1st, 2008).
- “WBC-INCO.NET – Western Balkan Countries International Cooperation Net”, funded by the European Commission, FP7 Capacities Programme, January 2008-December 2013 – manager for project team of the “Mihajlo Pupin” Institute (on-going research started on January 1st., 2008).
- “INTEGRATED MANAGEMENT INFORMATION SYSTEM FOR REGULATION AND CONTROL OF TRAFFIC ON MOTORWAYS IN SERBIA”, financed by the Ministry of science and technological development of the government of the Republic of Serbia, TR-15001, project manager Gordana

Radiojevic, 2005-2007.

- "Role of National Innovation Capacity in Creation of Knowledge Based Economy and Society in Serbia, compatible with EU innovation system", financed by the Ministry of Science and Environmental Protection of the Government of the Republic of Serbia, 149021D, project manager, 2006-2010.
- "Feasibility Study for Establishment of S&T Parks in Serbia", financed by the Ministry of science and environmental protection of the government of the Republic of Serbia, TD-7026A, manager of the subprojects: "Development of the S&T park "Mihajlo Pupin" Beograd" and "Evaluation and development of the ICT sector in Serbia", 2005-2007.
- "ERAWATCH Network", "Mihajlo Pupin" Institute - Science and Technology Policy Research Centre is associate member of the network, Djuro Kutlaca represent Institute in the Network, 2005-2008.
- "Application of Intelligent Transport Systems for Planning and Control of Traffic on Motorways in Serbia", financed by the Ministry of science and environmental protection of the government of the Republic of Serbia, TR-6404A, member of project staff, 2005-2007,
- "Policies for Research and Innovation in the Move towards the ERA – PRIME", Network of excellence, Individual participation in the network, Sixth Framework Programme, 2003-2006.
- "Consultancy and Research Support for Ministry For Science, Technology And Development of The Republic of Serbia", Project manager, 2001, Ministry of STD of The Republic of Serbia
- "International S&T cooperation of FR Yugoslavia, review of science, technological and innovation systems of selected countries: Russian Federation I, II, Belarus, France, Netherlands, Japan United Kingdom, Germany, Project leader and researcher, 1997-2002, Financed by Federal Ministry for development, science and environment (FRY)
- Sectoral Effects of Macro-Economic Policies in Serbia and Selected CEE Countries - Project manager, financed by Ministry of Science, Technology and Development of The Republic of Serbia, 2002-2006, 101473, manager of the project.
- Researcher – Visiting fellow, Science Policy Research Unit, University of Sussex, Brighton, United Kingdom, from July to December 1996 and July to August 1997 Project financed by Commission of European Union, DG XII, Under the Fourth Framework Programme "Target Socio-Economic Research" (TSER)
- Researcher – Visiting fellow, Science Policy Research Unit, University of Sussex, Brighton, United Kingdom, from July 2001 to the end of October 2002, Project financed by Commission of European Union, DG XII, under the Fifth Framework Programme: "Restructuring and Reintegration of S&T Systems In Economies In Transition"

Business or sector Public sector – Research and Development

1991 - 1996

Adviser

"Mihajlo Pupin" Institute, Volgina 15, 11000 Belgrade, Serbia, <http://www.pupin.rs/en/>

Project manager and/or member of research staff of many projects concerning S&T and Innovation Policy:

- "Public Measures to Support Innovation Consultancy Services in Europe" - Researcher - visiting fellow, November 1991 January 1992, Project financed by Commission of European Union, DG XIII-C
- Methodology For Monitoring and Evaluation of Realization of S&T Policy in FR of Yugoslavia – project manager
- Science and Technology In Europe and Their Implications on Technological, Economic and Social Development In Yugoslavia – coordinator of the one projects part
- "Brain Drain From The Federal Republic Of Yugoslavia", coordinator of the projects
- "Serbia's Innovation System Research coordinator of the one projects part
- Transfer and Diffusion of Technologies
- "Socio - Economical Change and Technological Development in FR of Yugoslavia

Business or sector Public sector – Research and Development

1986- 1991

Senior researcher

"Mihajlo Pupin" Institute, Volgina 15, 11000 Belgrade, Serbia, <http://www.pupin.rs/en/>

Project manager and/or member of research staff of many projects concerning S&T and Innovation Policy:

- Creation of Centers for New Technologies Diffusion in Yugoslavia, researcher
- Domains and Elements of Technological Policy in Republic of Serbia, researcher
- Management and New Technologies. researcher
- Evaluation Of R&D Projects Programme In Republic of Serbia, project manager

Business or sector Public sector – Research and Development

- 1981- 1986 **Researcher**
"Mihajlo Pupin" Institute, Volgina 15, 11000 Belgrade, Serbia, <http://www.pupin.rs/en/>
Member of research staff of many projects concerning S&T and Innovation Policy:
- Development Strategy of the Car Corporation "Zavodi Crvena Zastava" up to the Year 2000
 - Science and Technology Policy in The Republic of Serbia till the End of the Century, researcher and coordinator of the one of project parts
 - System for Planning and Monitoring of R&D Projects
 - The Projects Selection Methodology, project manager
 - Standards and Normative for the R&D Fund in The State of Serbia
- Business or sector** Public sector – Research and Development

WORK EXPERIENCE

- 2012 - present **Full Professor, member of Programme Council**
University of Belgrade, 1 Studentski trg, 11000 Belgrade, Serbia, [http:// www.bg.ac.rs/](http://www.bg.ac.rs/)
Teaching courses:
- Science Policy and National Innovation System
 - Technology and Transition
 - Methodology of Scientific Research Work
- Business or sector** Public sector – High Education
- 2013 - present **Full Professor**
Metropolitan University, Tadeuša Košćuška 63, 11000 Belgrade, Serbia, <http://www.metropolitan.edu.rs/en/>
Teaching courses:
- Project Management
 - Management of IT projects
 - Innovation Management
- Knowledge Economy and National Innovation System**
Business or sector Private sector – High Education
- 2008 - 2013 **Associated Professor**
Metropolitan University, Tadeuša Košćuška 63, 11000 Belgrade, Serbia, <http://www.metropolitan.edu.rs/en/>
Teaching courses:
- Project Management
 - Management of IT projects
 - Innovation Management
- Business or sector** Private sector – High Education
- 2006 - 2008 **Associated Professor**
Faculty of Security Studies, University of Belgrade, Gospodara Vučića 50, 11000 Belgrade, Serbia, <http://www.fb.bg.ac.rs/>
Teaching courses:
- Introduction to Management
 - Project Management
- Business or sector** Private sector – High Education
- 2002 - 2006 **Associated Professor**
Faculty of Management, Vase Stajića 6, 21000 Novi Sad, Serbia, <http://www.famns.edu.rs/>
Teaching courses:
- Development Management
 - Management of Change
 - Human Resource Management
 - Project Management

Business or sector Private sector – High Education

2007 Lecturer

Law Faculty of Graz University, Austria and EURAC research, Viale Druso 1, 39100 Bolzano - Italy

Lecturer on the Masters programme in European Integration and Regionalism.

This programme is a joint venture of the University of Graz (Austria), the European Academy of Bozen/Bolzano (Italy) and the European Institute of Public Administration (Antenna Luxembourg).
Lecture on: Innovation.

Business or sector Public sector – High Education

EDUCATION AND TRAINING

- 1992 – 1998 **PhD in Technical Sciences** PhD
University of Belgrade, Faculty of Organizational Sciences, Serbia
- 1981 – 1986 **MSc in Technical Sciences** MSc
University of Belgrade, Faculty of Electrical Engineering, Serbia
 - Organizational Sciences - Multicriterial evaluation of technological level of industrial firms and sectors
- 1975 – 1980 **BSc in Electrical Engineering (5 years studies)** BSc
University of Belgrade, Faculty of Electrical Engineering, Serbia
 - Electrical Engineering – System Control
 - Electrical Engineering - Automatic Control

PERSONAL SKILLS

Mother tongue(s) Serbian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2-Proficient user	C2-Proficient user	C2-Proficient user	C2-Proficient user	C2-Proficient user
Professional language schools certificates.					
Russian	A2-Basic user	A2-Basic user	A2-Basic user	A2-Basic user	A2-Basic user
Integral part of regular education, from primary to university level..					

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
Common European Framework of Reference for Languages

Communication skills
Organisational / managerial skills

- Good communication skills gained through my experience as university professor
- Head of Centre since 1996 (currently responsible for a team of 6 people);
- Organizer of the Scientific conference: "Technology, culture and development" since 1994
- Chair and/or member of programming committee of numerous scientific conferences

Job-related skills

- Expertise:
- Science and Technology and Innovation Policy;
 - Transformation of R&D system;
 - Innovation management;
 - Development Management.
- Scientific disciplines:
- Operations research;
 - Information theory;
 - Organization and management in Research and Development.
- Specific research subjects:
- Science and technology and industry development and policy,
 - Metrics in science, technology and innovation (Scientometrics, Technometrics), and
 - Innovation theory and practice.

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|-----------------|--|---|
| Computer skills | ▪ Operating systems: | Windows, DOS; |
| | ▪ Office Automation: | MS Office (Word, Excel, etc.), MS Project |
| | ▪ Data Bases: | Fox – Dbase, MS Access |
| | ▪ Presentation skills: | MS PowerPoint |
| Other skills | ▪ Playing chess | |
| Driving licence | ▪ B type (car driving) since June 1st 1978 | |

ADDITIONAL INFORMATION

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| Publications | Over 224 published scientific papers – see Annex 1 |
| Presentations | Participation in realization of 44 research projects - see Annex 2: |
| Projects | Number of citations: 26 (as of November 2013) |
| Conferences | |
| Seminars | |
| Honours and awards | |
| Memberships | |
| References | |

ANNEXES

Annex 1 : Djuro Kutlaca:
Bibliography

Books and Monographs

- [1] Edition: YUGOSLAVIA AND DEVELOPMENT, Book: TECHNOLOGY AND DEVELOPMENT, Part I: Science and technological development, Contribution: "YUGOSLAVIA'S TECHNOLOGICAL INFRASTRUCTURE", pp 77-91, Ed. Yugoslav Scientific Forum "Nikola Tesla", Beograd 1989.
- [2] "BRAIN-DRAIN FROM FR OF YUGOSLAVIA", publishers: Federal ministry for development, science and environment and "Mihajlo Pupin" Institute, Science and Technology Policy Research Centre (STPRC), (co-author, 171 pages), Belgrade, 1996.
- [3] "SCIENCE AND TECHNOLOGY POLICY OUTLOOK FOR 1995-2000 PERIOD IN OECD MEMBER COUNTRIES", chapter in book: "CONTRIBUTION TO THE STRATEGY FOR TECHNOLOGICAL DEVELOPMENT", pp. 208-214, publisher: University in Novi Sad, Technical faculty "Mihajlo Pupin", Zrenjanin, 1996.
- [4] "THE SCIENCE AND TECHNOLOGY AND INNOVATION SYSTEM OF THE SELECTED COUNTRIES: RUSSIAN FEDERATION, "Mihajlo Pupin" Institute, Science and Technology Policy Research Centre (STPRC), (co-author, 72 pages), Belgrade, 1997.
- [5] "ASSESSING THE BASIS FOR 'CATCHING-UP' OF EASTERN EUROPE: AN ANALYSIS BASED ON US FOREIGN PATENTING DATA", STEEP Discussion Paper No 42, Science Policy Research Unit, University of Sussex, Brighton, UK, (Co-author, 59 pages), March 1998.
- [6] "THE SCIENCE AND TECHNOLOGY SYSTEM IN THE FEDERAL REPUBLIC OF YUGOSLAVIA", STEEP Discussion Paper No 43, Science Policy Research Unit, University of Sussex, Brighton, UK, (author, 55 pages), March 1998.
- [7] "INNOVATION ACTIVITIES IN OPEN AND CLOSED ECONOMIC ENVIRONMENTS: THE CASE OF THE YUGOSLAV METAL-PROCESSING, CHEMICALS AND TEXTILE INDUSTRIES IN 1987-91 AND 1992-96", chapter in the book: "INNOVATION AND STRUCTURAL CHANGE IN POST-SOCIALIST COUNTRIES: A QUANTITATIVE APPROACH", edited by David A. Dyker and Slavo Radosevic, NATO Advanced Science Institute Series: 4. Science and Technology Policy – Vol. 20, Kluwer Academic Publishers, Dordrecht, The Netherlands, 1999.
- [8] "THE SCIENCE AND TECHNOLOGY AND INNOVATION SYSTEM OF THE SELECTED COUNTRIES: FRANCE, "Mihajlo Pupin" Institute, Science and Technology Policy Research Centre (STPRC), (co-author, 70 pages), Belgrade, 1999.
- [9] "THE SCIENCE AND TECHNOLOGY AND INNOVATION SYSTEM OF THE SELECTED COUNTRIES: BELORUSIJA?", "Mihajlo Pupin" Institute, Science and Technology Policy Research Centre (STPRC), (co-author, 56 pages), Belgrade, 2000.
- [10] "THE SCIENCE AND TECHNOLOGY AND INNOVATION SYSTEM OF THE SELECTED COUNTRIES: RUSSIAN FEDERATION – 2ND, MODIFIED EDITION, "Mihajlo Pupin" Institute, Science and Technology Policy Research Centre (STPRC), (co-author, 96 pages), Belgrade, 2000.
- [11] "EVALUATION OF THE ACHIEVED TECHNOLOGICAL LEVEL OF A FIRMS AND SECTORS", publisher: Foundation Andrejević, (author, 142 pages), ISBN 86-7244-200-8, ISSN 0354-7671, ID=91485196, Belgrade, 2001.
- [12] "SMALL AND MEDIUM SIZED ENTERPRISES IN YUGOSLAVIA: A DRIVING FORCE IN THE CATCHING-UP PROCESS", chapter in the book "SMALL FIRMS AND ENTREPRENEURSHIP IN CENTRAL AND EASTERN EUROPE – A SOCIO-ECONOMIC PERSPECTIVE", edited by Oliver Pfirrmann and Gunter H.Walter, Physica-Verlag, A Springer-Verlag Company, Heidelberg, 2002.
- [13] Kevin Moore, Kutlaca Djuro: "An Overview of the Information and Communications Technology Sector in Serbia and Profiles of Selected Companies", OECD Investment Compact for South East Europe and The Stability Pact for South Eastern Europe, OECD, Paris, (63 pages), <http://www.investmentcompact.org/general/library.htm> , December 2003.
- [14] "FEDERAL REPUBLIC OF YUGOSLAVIA: RESTRUCTURING THE S&T SYSTEM – INDICATORS OF TRANSFORMATION", chapter in the book "FROM SYSTEM TRANSFORMATION TO EUROPEAN INTEGRATION: Science and Technology in Central and Eastern Europe at the beginning of the 21st century", Werner Meske (Ed.), Lit Verlag Münster, 2004.
- [15] "The RECORD Manual – Benchmarking Innovative Research Organisations in European Accession Countries", Edited by Balázs BORSI, Katalin DÉVAI, Gábor PAPANÉK and Howard RUSH, Budapest, January 2004, EUROPEAN COMMISSION, Directorate-General for Research, Directorate K — Social sciences and humanities; foresight, Unit K.2 — Scientific and technological foresight, EUR 21238, Luxembourg: Office for Official Publications of the European Communities, 2004, ISBN 92-894-7916-7, Printed in Belgium, European Communities, 2004.
- [16] "CONCEPT OF THE NATIONAL INNOVATION SYSTEM", Mihajlo Pupin" Institute, Science and Technology Policy Research Centre, ISBN 86-82183-04-8 330.341:621.001, 99 pages, Belgrade 2004.
- [17] "The RECORD Experimental Map – Innovative Research Organisations in European Accession Countries", Edited by Balázs Borsi, Katalin Dévai and Gábor Papanek, European Commission, Directorate-General for Research, Directorate K — Social sciences and humanities; foresight, Unit K.2 — Scientific and technological foresight, EUR 21358, Luxembourg: Office for Official Publications of the European Communities, ISBN 92-894-8649-X, Printed in Belgium, European Communities, 182 pages, 2005.
- [18] "Prioritisation in S&T and Selection of R&D Project Proposals – (Miss)Use of Western Models in South East Europe", Chapter 4 in the book: "Modernisation of Science Policy and Management Approaches in Central and South East Europe", edited by Edvard Kobal and Slavo Radosevic, IOS Press, ISBN 1-58603-517-7, ISSN 1387-6708, Printed in the Netherlands, pp. 19-28, (p.199), 2005.
- [19] "Science and Technology Policy in Serbia and Montenegro", Chapter 8 in the book: "Modernisation of Science Policy and Management Approaches in Central and South East Europe", edited by Edvard Kobal and Slavo Radosevic, IOS Press, ISBN 1-58603-517-7, ISSN 1387-6708, Printed in the Netherlands, pp. 52-60, (p.199), 2005.
- [20] "FRAME FOR ONE RESEARCH OF INNOVATION CULTURE IN SERBIA", chapter in the book: "Innovation culture in Serbia – myth or reality", pp. 7-39, edited by Đuro Kutlača, ISBN 86-85067-14-6,

- COBISS.SR-ID 211694343, publisher: Faculty of Management, Novi Sad, 2006.
- [21] "Benchmarking of organization and control of motorways' pay-toll systems", publisher: "Mihajlo Pupin" Institute., ISBN 978-86-82183-05-1, COBISS. SR-ID 145566476, (co-author, 131 pages), Belgrade 2007.
 - [22] Elyse Ruest-Archambault, Nick von Tunzelmann, Simona Iammarino, Nick Jagger, Linda Miller, Djuro Kutlaca, Dusica Semencenko, Sanja Popovic-Pantic, Marija Mosurovic: "Benchmarking policy measures for gender equality in science", EUROPEAN COMMISSION, Directorate-General for Research, Directorate L – Science, economy and society, Unit L.4 – Scientific culture and gender issues, EUR 23314, Luxembourg: Office for Official Publications of the European Communities, ISBN 92-79-07619-0, ISSN 1018-5593, DOI 10.2777/55449, Printed in Belgium, European Communities, 162 pages, 2008.
 - [23] Kutlača Đuro, Ana Radunović Šebek, Sandra Tinaj: "The Influence of Knowledge on Development", chapter in the book: "Montenegro in XXI Century - in the Era of Competitiveness: Science and Technology", Editor Jovan Mirkovic, Montenegrin Academy of Sciences and Arts, Special editions: Monographies and Studies, Volume 73, Tom 11, pp. 55-105, ISBN 978-86-7215-249-4, COBISS.CG-ID 16240400, Podgorica, 2010
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 - [25] Kutlača Đuro, Sandra Tinaj: "Science, Innovation and Employment", chapter in the book: "Montenegro in XXI Century - in the Era of Competitiveness: Science and Technology", Editor Jovan Mirkovic, Montenegrin Academy of Sciences and Arts, Special editions: Monographies and Studies, Volume 73, Tom 11, pp 257-275, ISBN 978-86-7215-249-4, COBISS.CG-ID 16240400, Podgorica, 2010
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 - [27] Slavenko Grgurević, Đuro Kutlača: ""Invisible Hand" of Globalization", Chapter 4 in the book: "Contemporary Issues in the Integration Processes of Western Balkan Countries in the European Union", Edited by Štefan Bogdan Šalej, Dejan Erić, Srdjan Redžepagić, Ivan Stošić, International Center for Promotion of Enterprises, Ljubljana, Slovenia, ISBN: 978-961-93203-0-3, CIP 339.923(497:4)(082), pp. 56-67, (p.560), December 2011
 - [28] Kutlača Đuro, Semenčenko Dušica, Viktor Nedović, Jelena Kolić: "Development of Serbia's science as part of integration process in EU", publisher: Serbian State Company of Textbooks, Belgrade and FEFA, Beograd, ISBN 978-86-86281-15-9, UDK 001(497.11)"1980/2010"(083.41) 001.892:336(497.11) 316.422.44(497.11)"2010/2015", COBISS.SR-ID 188083724, pages 203, Belgrade 2011
 - [29] Đuro Kutlača: "Erawatch Country Reports 2011: Serbia", European Commission Joint Research Centre Institute for Prospective Technological Studies, JRC77778 EUR 25702 EN, ISBN 978-92-79-28101-3 (pdf), ISSN 1831-9424 (online), doi:10.2791/46778, Luxembourg: Publications Office of the European Union, Printed in Spain, 2013
 - [30] Đuro Kutlača: "Erawatch Country Reports 2013: Serbia", European Commission Joint Research Centre Institute for Prospective Technological Studies, JRC91226, EUR 26768 EN, ISBN 978-92-79-39503-1 (PDF), ISSN 1831-9424 (online), doi:10.2791/1012, Luxembourg: Publications Office of the European Union, 2014

International scientific journals

- [1] "MULTICRITERIA-BASED PROCEDURE AS DECISION SUPPORT IN THE SELECTION OF GOVERNMENT FINANCED R&D PROJECTS", YUJOR - Yugoslav Journal of Operations Research, Volume 7, Number 1, Author, pp.133-148, 1997.
- [2] "PATENT-RELATED ACTIVITIES IN SERBIA FROM 1921 TO 1995", SCIENTOMETRICS, Vol. 42, No. 2, Author, pp.171-193, June 1998
- [3] "TECHNOLOGICAL 'CATCHING-UP' POTENTIAL OF CENTRAL AND EASTERN EUROPE: AN ANALYSIS BASED ON US FOREIGN PATENTING DATA", TECHNOLOGY ANALYSIS & STRATEGIC MANAGEMENT, Vol. 11, No. 1, Co-author, pp. 95-111, 1999
- [4] "DEVELOPMENT CHALLENGES AND OBSTACLES FOR TRANSITION COUNTRIES", JOURNAL OF TRANSITION MANAGEMENT, Volume 8, Issue 2-3, ISSN 0354-3471, UDC 339+658, JTMed 8(2-3), pp.179-191, 2003.
- [5] Kutlaca Djuro, Radosevic Slavo: "Macroeconomic regimes and changing cost structures in Central and Eastern Europe", ACTA OECONOMICA, Vol. 56 (1) pp. 45-70 (2006), DOI: 10.1556/AOecon.56.2006.1.2, ISSN: 0001-6373 (Paper) 1588-2659 (Online), 2006
- [6] "The innovation infrastructure in Serbia as the driving force for the development and restructuring of the country's S&T landscape", INTERNATIONAL JOURNAL OF ENTREPRENEURSHIP AND INNOVATION MANAGEMENT, Volume 8, No. 3, ISSN (Print) 1368-275X, ISSN (Online) 1741-5098, pp.343-355, 2008
- [7] "Business and technology incubators in Autonomous Province of Vojvodina: from feasibility studies to evaluation of performance – case study of Business Incubator Zrenjanin", INTERNATIONAL JOURNAL OF TECHNOLOGY TRANSFER AND COMMERCIALISATION, Volume 10, No. 2, pp.168-186, DOI: 10.1504/IJTTC.2011.039132, 2011
- [8] Marija Mosurović, Djuro Kutlača: "Organizational design as a driver for firm innovativeness in Serbia, Innovation: The European Journal of Social Science Research, Publisher: Routledge, Vol. 24, No. 4, December 2011, pp. 427-447, ISSN 1351-1610 print, ISSN 1469-8412 online, ICCR Foundation; link to this article: <http://dx.doi.org/10.1080/13511610.2011.633432>, 2011
- [9] Djuro Kutlača, Dragan Babić, Lazar Živković, Dijana Štrbac "Analysis of quantitative and qualitative indicators of SEE countries scientific output", SCIENTOMETRICS, Scientometrics: Volume 102, Issue 1

(2015), Page 247-265, DOI 10.1007/s11192-014-1290-y, Published online April 2014, pp.1-19, Print ISSN 0138-9130, Online ISSN 1588-2861, Springer-Verlag GmbH Heidelberg, Tiergartenstrasse 17, 69121 Heidelberg, Germany.

International scientific conferences

- [1] "APPLICATION OF ALGEBRAIC METHOD OF MULTICRITERIA RANKING TO R&D MANAGEMENT", PUPIN - CEMI Symposium, Co-author, 16 pp, Moscow, 1981.
- [2] "MULTICRITERIA METHODOLOGY FOR EFFICIENT EVALUATION AND RANKING OF R&D PROJECT PROPOSALS", 4-th International Conference on Multiple Criteria Decision Making, Case Institute of Technology, Case Western Reserve University, Co-author, 8 pp, Cleveland, Ohio, USA, June 4-8, 1984.
- [3] "SYSTEM OF SCIENTIFIC AND TECHNOLOGICAL INFORMATION", USSR - SFR Yugoslavia Scientific Conference: "Science of Sciences and Technological Development, Author, 8 pp, Moscow, 1986.
- [4] "COMPETITIVENESS AND TECHNOLOGICAL CONTENTS: MULTICRITERIA APPROACH", EURO IX - TIMS XXVIII, Author, 12 pp, Paris, July 6-8, 1988.
- [5] "YUGOSLAV TECHNOLOGICAL POLICY AND NETWORKING PROBLEMS", OECD - YU - TEP conference, Co-author, 19 pp, Brioni, June 10-11, 1991.
- [6] "SCIENCE AND TECHNOLOGY INDICATORS - YUGOSLAVIA CASE", OECD - YU - TEP conference, Co-author, 20 pp, Brioni, June 10-11, 1991.
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- [8] "INFORMATION - 21st CENTURY RESOURCE AND POLLUTER", Second International Symposium and Exhibition on Environmental Contamination in Central and Eastern Europe, Co-author, (6 pp), Budapest, September 20-23, 1994.
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- DITERPENE COMPOUNDS WITH ANTINEOPLASTIC ACTIVITIES AND PHARMACEUTICAL COMPOSITIONS COMPRISING SAME, Application Number: PCT/RS2010/000004; Filing Date: 06 May 2010 (06.05.2010); Publication number: WO2011/139172; Publication date: 10 November 2011 (10.11.2011); International Patent Classification: C07C 69/78 (2006.01); C07D 213/79 (2006.01); A61K 36/47 (2006.01); A61K 31/455 (2006.01); A61K 31/216 (2006.01); A61P 35/00 (2006.01); Inventor(s): MILOSAVLJEVIC, Goran; IVKOVIC, Nada; TESEVIC, Vele; VAJS, Vlatka; ALJANCIC, Ivana; SENK, Vojin; POVRENOVIC, Dragan; **KUTLACA, Djuro**; PESIC, Miliica; BANKOVIC, Jasna; TANIC, Nikola; RUZDIJIC, Sabera; JADRANIN, Milka; TODOROVIC, Nina; MILOSAVLJEVIC, Slobodan; 2010

Annex 2 : Djuro Kutlaca: List of projects: Member of research team and/or project manager

LIST OF R&D PROJECTS

- ANALYSIS AND PLANNING OF RESEARCH AND DEVELOPMENT, TECHNOLOGY AND ORGANISATION, Project granted by the State of Serbia R&D Fund, Member of the project team, "Mihajlo Pupin" Institute, Belgrade, 1981-85.
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