

Radmila Salic Makreska

Assoc. Prof. Dr.

Radmila Salic Makreska

ul. Dame Gruev 5/8-10
1000 Skopje, Republic of N. Macedonia

+38971339094
r_salic@iziis.ukim.edu.mk
radmila.salic@gmail.com



Personal Details

Sex: Female
Date of Birth: 12 June 1977
Nationality: Republic of N. Macedonia

Work Experience

Head of Department

November 2017 - Present

Ss. Cyril and Methodius University in Skopje
Institute of Earthquake Engineering and Engineering Seismology (IZIIS)
<http://www.iziis.ukim.edu.mk/en/departments-2/risk-disaster-management-and-strategic-planning/>
Department: Risk, Disaster Management and Strategic Planning
▪ Management, Coordination

Associate Professor

March 2020 - Present

Ss. Cyril and Methodius University in Skopje
Institute of Earthquake Engineering and Engineering Seismology (IZIIS)
<http://www.iziis.edu.mk/>
Department: Risk, Disaster Management and Strategic Planning
▪ Research, Application, Education, Training
▪ Subjects: Seismic hazard, vulnerability and risk; Management of Urban Catastrophes and Strategic Planning; Geographic Information System (GIS) and its Application in Earthquake Engineering; Planning and project management.

Assistant Professor

August 2015 – March 2020

Ss. Cyril and Methodius University in Skopje
Institute of Earthquake Engineering and Engineering Seismology (IZIIS)
<http://www.iziis.edu.mk/>
Department: Risk, Disaster Management and Strategic Planning
▪ Research, Application, Education, Training
▪ Subjects: Seismic hazard, vulnerability and risk; Management of Urban Catastrophes and Strategic Planning; Geographic Information System (GIS) and its Application in Earthquake Engineering; Planning and project management.

Part-time Visiting Professor

September 2016 – December 2016

International Balkan University (IBU) in Skopje
Faculty of Engineering (Architecture)
<https://ibu.edu.mk/>
▪ Subjects: Basic Design; Architectural Design II; Design Studio II

Research Assistant

September 2007 – August 2015

Ss. Cyril and Methodius University in Skopje

Institute of Earthquake Engineering and Engineering Seismology (IZIIS)

<http://www.iziis.edu.mk/>

▪ Research, Application, Education, Training

Department: Risk, Disaster Management and Strategic Planning

Young Research Assistant

April 2007 – September 2007

Ss. Cyril and Methodius University in Skopje

Institute of Earthquake Engineering and Engineering Seismology (IZIIS)

<http://www.iziis.edu.mk/>

▪ Research, Application, Education, Training

Department: Risk, Disaster Management and Strategic Planning

Young Research Assistant

April 2006 – April 2007

Ss. Cyril and Methodius University in Skopje

Institute of Earthquake Engineering and Engineering Seismology (IZIIS)

<http://www.iziis.edu.mk/>

▪ Research, Application, Education, Training

Department: Buildings and Materials

Part-time Research Assistant

October 2003 – April 2006

Ss. Cyril and Methodius University in Skopje

Institute of Earthquake Engineering and Engineering Seismology (IZIIS)

<http://www.iziis.edu.mk/>

▪ Research

Department: Engineering Structures and Software

Part-time Teaching Assistant

October 2001 – June 2003

Ss. Cyril and Methodius University in Skopje

Faculty of Architecture

<http://www.arh.ukim.edu.mk/>

▪ Education

Subject: Physics, Building Installations

Personal
Major
Notable
Assignments

European Facilities for Seismic Hazard and Risk (EFEHR)

ExeCom Member

October 2023 – September 2027

<http://www.efehr.org/efehr/governance/>

Building Seismic Certification Coordinator

November 2013 – December 2016

Ss. Cyril and Methodius University in Skopje

Institute of Earthquake Engineering and Engineering Seismology (IZIIS)

<http://msz.iziis.ukim.edu.mk/>

▪ Coordination

Partner Country Project Director

October 2012 – October 2015

NATO SfP Project (984374): Improvements in the Harmonised Seismic Hazard Maps for the Western Balkan Countries (BSHAP-2)

Client: NATO Science for Peace and Security Programme

Countries involved: Macedonia, Albania, Serbia, Croatia, Montenegro,

Turkey
<http://www.wbalkanseismicmaps.org/>
▪ Research, Management, Coordination

Project Leader

October 2010 – October 2013

Project: Assessment of Seismic Hazard and Risk in Emirate of Abu Dhabi (ADSHRA)

Client: Abu Dhabi Municipality

Contractor: Geoscope (Main), Kinometrics, REC, GRM, Zetas

Consultant: GECO (Main), IZIS

▪ Management, Coordination, Quality control, Research

Personal Skills

Languages:

Mother tongues(s): Macedonian

Other Languages	Understanding		Speaking		Writing
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C1	C1	C1
Serbo-Croatian	C1	C1	C1	C1	C1
Bulgarian	B2	B1	A2	A2	A2

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

Job-related Skills:

- Research & Education (Seismic Hazard, Risk & Vulnerability, Disaster management, Urban & Architectural Planning, Spatial Data Analysis)
- Management, Coordination, Quality Control

Computer Skills:

- CRISIS and OHAZ Softwares (Seismic Hazard Analysis Softwares)
- ETABS and SAP (Structural Analysis Softwares)
- MapInfo (GIS Software)
- AutoCAD (Technical Design Software)
- CorelDraw (Graphical Design Software)
- Microsoft Office™ tools

Other Skills:

- Graphic Design

Driving License:

- B (European Union Classification)

Trainings & Study Stays

-
- **(2021)** MOHO, H, V, H/V Course, 27 May 2021 (online).
 - **(2019)** Eucentre, OpenQuake modeling, Infra-NAT project (783298 – INFRA-NAT – UCPM-2017-PP-AG), 18-25 January 2019, Pavia, Italy (1 week).
 - **(2018)** United States Defense Reduction Agency's Course "National Response Framework Workshop", 5-9 November 2018, Skopje, Macedonia (1 week).
 - **(2017)** JICA Knowledge Co-Creation Program "Comprehensive Disaster Risk Reduction (A)", 10.01 – 24.02.2017, Japan (2 months).
 - **(2015)** METU (Middle East Technical University), Analysis and Processing of Strong Ground Motion Records (3 weeks).

- **(2013)** ADSHRA Project, Purpose Oriented Training, IZIIS (01-06 May 2013).
- **(2012)** ADSHRA Project, Training on Seismic Database & GIS Shell for Management, Maintenance and Modification of Seismic Database Products, GRM (23-27 December 2012).
- **(2012)** ADSHRA Project, Training on Permanent Accelerograph Network: Hardware & Software, Kinematics (13 December 2012).
- **(2012)** ADSHRA Project, Training on Structural Health Monitoring Systems, Kinematics (09 December 2012).
- **(2012)** ADSHRA Project, AD Seismic Risk Monitoring and Management Centre, Kinematics (25-29 November 2012).
- **(2009)** Doctoral study stay, SEEFORM/DAAD program for doctoral studies, German Research Centre for Geosciences, Helmholtz Centre Potsdam, Germany (3 months).
- **(2009)** International Training Course on “Seismology, Seismic Data Analysis, Hazard Assessment and Risk Mitigation”, German Research Centre for Geosciences, Helmholtz Centre Potsdam, Germany (5 weeks).
- **(2009)** Exercise on the experimental and numerical advanced techniques for the assessment of structures damaged during the seismic shocks (Pilot project STEP - Strategies and tools for Early Post-Earthquake Assessment), L’Aquila, Italy (1 week).
- **(2009)** GIS Software training /MapInfo & Vertical Mapper/, NATO SfP983054, Lamma D.O.O., Divchibare, Valjevo Serbia. (1 week).
- **(2008)** Exercise on the experimental and numerical advanced techniques for the assessment of structures damaged during the seismic shocks (Pilot project STEP - Strategies and tools for Early Post-Earthquake Assessment), Bovec, Slovenia (1 week).
- **(2008)** Young Seismologist Training Course on Active Tectonics and Seismicity, Laboratory of Geophysics and Seismology, Technological Educational Institute of Crete, Chania, Greece (2 weeks).
- **(2006)** International training course on Seismic hazard and risk assessment, Swiss Federal Institute of technology Zurich (ETH), Switzerland (2 weeks).

Honors & Awards

- **(2017)** MASE Award for the notable achievement in the civil engineering practice for 2016 for the international research project: Harmonization of Seismic Hazard Maps for the Western Balkan Countries, Macedonian Association of Structural Engineers, 15th September 2017 (together with Prof. Zoran).
- **(2017)** MASE Award for the notable achievement in the civil engineering practice for 2015 for the scientific-research achievement, doctoral thesis: Advanced Approach to Seismic Hazard Assessment for the Republic of Macedonia, Macedonian Association of Structural Engineers, 15th September 2017.
- **(2015)** MASE Award for the notable achievement in the civil engineering practice for 2013 for the research project: Assessment of Seismic Hazard and Risk in Emirate of Abu Dhabi, Macedonian Association of Structural Engineers, 1st October 2015 (together with Prof. Zoran Milutinovic and Prof. Mihail Garevski).
- **(2003)** University Award for the best student at the Ss. Cyril and Methodius University in Skopje (1996/2001).

Memberships

Active Memberships:

- Chamber of Certified Architects and Certified Engineers of Republic of

Macedonia, **Member**.

- Journal "Environmental Engineering", Faculty of Geotechnical Engineering, University of Zagreb, Croatia, **Editorial board member**.
- CICOP-Macedonia, Network of International Centres for the Conservation of Architectural Heritage, **Presidency member**.
- Macedonian Association of Earthquake Engineering (MAEE), **Member**.
- Macedonian Association of Civil Engineers (MASE), **Member**.
- Government of Republic of Macedonia, Crisis Management Centre (CMC), **IZIIS Representative**.

Past Memberships:

- International conference on Contemporary Theory and Practice in Construction XIV, Cultural Center Banski Dvor, Academy of Science and Arts of the Republic of Srpska, **Organizing Comettee Member**.
- Standardization Institute of the Republic of Macedonia (ISRM), **IZIIS Representative in the Assembly**.
- Government of the Republic of Macedonia, Ministry of Defence, Disaster Management Headquater, **IZIIS Representative**.
- International Conference of Applied Sciences, Engineering and Mathematics (IBU-ICASEM 2017), 5-7.05.2017, Ohrid-Struga, Republic of Macedonia, **Scientific Commettee Member**.
- 14th European Conference on Earthquake Engineering, 30.08-03.09.2010, Ohrid, Republic of Macedonia, **Organising Commettee Member**.
- Conference on Earthquake Engineering and Seismology (IZIIS50), Kiel, 12-16 May 2015, **Organising Commettee Member**.

Selected Referent International Projects

- **(2022–2024)** DG-ECHO Project: ISRA (101101255-ISRA-UCPM-2022-PP), Integrative strengthening of seismic risk awareness, **Researcher**.
- **(2021–2022)** DG-ECHO Project: L2BR (101017950-L2BR-UCPM-2020-KN-AG), Learn to be Resilient, **Researcher**.
- **(2020–2022)** DG-ECHO Project: CRISIS (101004830-CRISIS-UCPM-2020-PP-AG), Comprehensive risk assessment of basic services and transport infrastructure, **Researcher**.
- **(2020–2024)** SeisRICHerCRO: Seismic risk assessment of cultural heritage buildings in Croatia; HRZZ-IP-2020-02-3531, **Researcher**.
- **(2018–2019)** DG-ECHO Project: Infra-NAT (783298-INFRA-NAT-UCPM-2017-PP-AG), Increased Resilience of Critical Infrastructure to Natural and Human-Induced Hazards, **Researcher**.
- **(2018–2019)** UKIM Project: Conceptualization and creation of integral harmonized accelerometric database for the period 1975-2016 for the analog and digital IZIIS strong motion networks, **Principal Researcher**.
- **(2015–2016)** Seismic Zoning Maps of Republic of Macedonia, **Author**.
- **(2012–2015)** NATO SfP984374 Project: Improvements in the Harmonized Seismic Hazard Maps for the Western Balkan Countries, **NATO Partner Countries Director**.
- **(2010–2013)** Project: Assessment of Seismic Hazard and Risk in Emirate of Abu Dhabi, **Project Leader**
- **(2007–2011)** NATO SfP983054 Project: Harmonization of Seismic Hazard Maps for the Western Balkan Countries, **Doctoral Degree Student / Researcher**.
- **(2004–2007)** NATO SfP980857: Assessment of Seismic Site Amplification and of Seismic Building Vulnerability in the Republic of Macedonia, Croatia and Slovenia, **Master Degree Student / Researcher**.
- **(2003–2008)** NATO SfP978028: Development of Low-Cost Rubber Bearings for Seismic Safety of Structures in Macedonia and Balkan, **Master Degree Student / Researcher**.

Selected Publications:
(Language as officially published)

Selected Journal Papers:

- Milutinovic, Z., Salic Makreska, R., Tomic, D., Trajchevski, J. (2022). Genealogy of development and codification of Yugoslavian earthquake resistant design. *Bulletin of Earthquake Engineering*. 10.1007/s10518-022-01493-x.
- Dragojevic, D., Salic Makreska, R., Milutinovic, Z. (2022). Analysis of Exponent K based on „SHARE“ Project Data and its Implications on Importance Factors of EH 1998-1, *Bulletin of Earthquake Engineering*, 2022, <https://doi.org/10.1007/s10518-022-01333-y>
- Sheshov, V., Apostolska, R., Bozinovski, Z., Vitanova, M., Stojanoski, B., Edip, K., Bogdanovic, A., Salic, R., Jekic, G., Zafirov, T., Zlateski, A., Chapragoski, G., Tomic, D., Zurovski, A., Trajceviski, J., Markovski, I. (2021). Reconnaissance analysis on buildings damaged during Durres earthquake Mw6.4, 26 November 2019, Albania: effects to non-structural elements, *Bulletin of Earthquake Engineering*, 2021, <https://doi.org/10.1007/s10518-021-01271-1>.
- Markušić, S., Stanko, D., Penava, D., Trajber, D., Šalic, R. (2021) Preliminary Observations on Historical Castle Trakoscan (Croatia) Performance under Recent $ML \geq 5.5$ Earthquakes. *Geosciences* 2021, 11, 461. <https://doi.org/10.3390/geosciences11110461>.
- Dumurdjanov, N., Milutinovic, Z., R. Salic (2020). Seismotectonic Model Backing the PSHA and Seismic Zoning of Republic of Macedonia for National Annex to MKS EN 1998-1:2012 Eurocode 8, *Journal of Seismology*, <https://doi.org/10.1007/s10950-020-09912-9>
- Vitanova, M., K. Edip, V. Hristovski, R. Salic (2019). Seismic Response of Isolated Bridges Including Soil-Structure Interaction (SSI) Effects, *Scientific Journal of Civil Engineering*, Volume 8, Issue 2, March, 2020.
- Sheshov, V., M. Vitanova, R. Salic, K. Edip, S. Micajkov, B. Petreski (2019). Safety Assessment of Bridge Structures Exposed to Earthquake Hazard, *Scientific Journal of Civil Engineering*, Volume 8, Issue 2, March, 2020.
- Stanko, D., Z. Gulerce, S. Markusic, R. Salic (2019). Evaluation of the site amplification factors estimated by equivalent linear site response analysis using time series and random vibration theory based approaches, *Soil Dynamics and Earthquake Engineering* 117 (2019) 16–29, doi: 10.1016/j.soildyn.2018.11.007.
- Mihaljevic, J., P. Zupancic, N. Kuka, N. Kaludjerovic, R. Koci, S. Markusic, R. Salic, E. Dushi, E. Begu, Ll. Duni, M. Zivcic, S. Kovacevic, I. Ivancic, V. Kovacevic, Z. Milutinovic, M. Vakilinezhad, T. Fikret and Z. Gulerce (2017). BSHAP Seismic Source Characterization Models for the Western Balkan Region, *Bulletin of Earthquake Engineering*, October 2017, Volume 15, No. 10, DOI 10.1007/s10518-017-0143-5, pg.3963–3985.
- Milutinovic, Z., Chernih Anastasovska, D., Dumurdjanov, N., Salic, R., Drogreshka, K., Pekevski, L., Chejkovska, V., Najdovska, J., Tomic, D. (2017). Seismic Hazard and Review of Seismic Activity of the Ohrid Epicentral Area in the period June-July 2017, *Geographical Reviews* (50) 41-52 (2017), UDK: 550.34(497.711)(049.3), ISSN 1409-908X.
- Salic, R., Sandikkaya, M.A., Milutinovic, Z., Gulerce, Z., Duni, Ll., Kovacevic, V., Markusic, S., Mihaljevic, J., Kuka, N., Kaludjerovic, N., Kotur, N., Krmpotic, S., Kuk, K., and Stanko, D. (2017). Reply to “Comment to BSHAP project strong ground motion database and selection of suitable ground motion models for the Western Balkan Region” by Carlo Cauzzi and Ezio Faccioli, *Bulletin of Earthquake Engineering*, April 2017, Volume 15, No. 4, DOI 10.1007/s10518-017-0095-9, pg.1349-1353.
- Salic, R., Sandikkaya, M.A., Milutinovic, Z., Gulerce, Z., Duni, Ll., Kovacevic, V., Markusic, S., Mihaljevic, J., Kuka, N., Kaludjerovic, N., Kotur, N., Krmpotic, S., Kuk, K., and Stanko, D. (2017). BSHAP Project Strong Ground Motion Database and Selection of Suitable Ground Motion

Models for the Western Balkan Region, *Bulletin of Earthquake Engineering*, April 2017, Volume 15, No.4, DOI 10.1007/s10518-016-9950-3, pg.1319-1343.

- Markusic, S., Z. Gulerce, N. Kuka, L. Duni, I. Ivancic, S. Radovanovic, B. Glavatovic, Z. Milutinovic, s. Akkar, S. Kovacevic, J. Mihaljevic and R. Salic (2016). An Updated and Unified Earthquake Catalogue for the Western Balkan Region, *Bulletin of Earthquake Engineering*, February 2016, Volume 14, No.2, DOI 10.1007/s10518-015-9833-z, pg.321-343.
- Zoran Milutinović, Radmila Šalić, Daniel Tomić, Goce Bogdanovski (2016) Seismic measurements and analysis of vibration intensity caused by blasting in "Govrlevo" minefield, Macedonia, *Environmental Engineering*, Vol.3, No.1, pg. 63-70, ISSN 1849-4714.
- Zeynep Gülerce, Radmila Šalić, Neki Kuka, Snježana Markušić, Jadranka Mihaljević, Vladan Kovačević, Abdullah Sandikkaya, Zoran Milutinović, Llambr Duni, Davor Stanko, Nataša Kaludjerović, Svetlana Kovačević (2017). Seismic Hazard Maps for the Western Balkan, *Environmental Engineering*, Vol.4, No.1, pg. 7-17, ISSN 1849-4714.

Selected Conference Papers:

- Neziri, Z., Salic Makreska, R. (2023). Comparative analysis of available earthquake catalogs for the territory of S. Macedonia and the border region, 20th International Symposium of MASE, September 28-29, 2023, DoubleTree by Hilton, Skopje.
- Petrov, N., Satuov, N., Salic Makreska, R. (2023). Utilising Ambient Noise to Evaluate Potential Resonant Conditions in Seismic Events: A Case Study of Novo Lisiche, Skopje, 20th International Symposium of MASE September 28-29, 2023, DoubleTree by Hilton, Skopje.
- Milutinovic, Z., R. Salic Makreska (2023). UN Assistance and Contribution to Development of Earthquake Engineering - European and Worldwide, 20th International Symposium of MASE September 28-29, 2023, DoubleTree by Hilton, Skopje.
- Sheshov, Vlatko; Roberta Apostolska, Radmila Salic, Marija Vitanova, Julijana Bojadzieva, Kemal Edip, Marta Stojmanovska, Aleksandra Bogdanovic, Goran Jekic, Barbara Borzi, Elisa Zuccolo, Francesca Bozzoni, Antonella Di Meo, Dimitrios Pitilakis, Evi Riga, Stavroula Fotopoulou, Christos Petridis, Stevko Stefanoski, Neritan Shkodrani, Markel Baballëku (2023). Multi-hazard risk assessment of basic services and transport infrastructure in RN Macedonia, Greece and Albania cross-border region – CRISIS project, fib Symposium 2023 Istanbul Building for the Future: Durable, Sustainable, Resilient, June, 5-7, 2023, Istanbul, Turkey.
- Sheshov, V., Apostolska, R., Vitanova, M., Jekic, G., Zlateski, A., Salic, R., Stefanoski, S., Baballëku, M., Shkodrani, N., Pitilakis, D., Pedritis, C. (2023). Harmonised regional risk exposure model of basic services and transport infrastructure of CBR between N. Macedonia, Greece and Albania, 2nd Croatian Conference on Earthquake Engineering (2CROCEE), pg. 903-909, 22-24 March 2023, Zagreb, Croatia, DOI: <https://doi.org/10.5592/CO/2CroCEE.2023.84>.
- Vitanova, M., Salic Makreska, R., Tomic, D., Bogdanovic, A., Bojadjieva, J., Edip, K. (2023). Assessment of fundamental periods of vibration through analytical and experimental in-situ measurements, 2nd Croatian Conference on Earthquake Engineering (2CROCEE), pg. 525-532, 22-24 March 2023, Zagreb, Croatia, DOI: <https://doi.org/10.5592/CO/2CroCEE.2023.84>.
- Salic Makreska, R., Drogreska, K., Sinadinovski, C., Neziri, Z., Jovanov, Lj., Milutinovic, Z., Pekevski, L., Najdovska, J., Chernih Atanasovska, D., Tomic, D. (2023). Impact of moderate size earthquakes: Skopje 2016 and Zagreb 2020 case studies, 2nd Croatian Conference on Earthquake Engineering (2CROCEE), pg. 840-855, 22-24 March 2023, Zagreb, Croatia,

DOI: <https://doi.org/10.5592/CO/2CroCEE.2023.84>.

- Bojadjeva, J., Sheshov, V., Edip, K., Shalic, R., Stojmanovska, M., Apostolska, R., Fotopoulou, S., Pitilakis, D., Shkodrani, N., Babaleku, M., Bozzoni, F., Di Meo, A. (2022). Harmonized approach for mapping the earthquake-induced landslide hazard at the cross-border region between North Macedonia, Greece and Albania, 5th Regional Symposium on Landslides in Adriatic-Balkan Region (ReSyLab), 23-26 March 2022, Rijeka, Croatia (*awarded paper*).
- Sesov, V., Borzi, B., Apostolska, R., Pitilakis, D., Stefanoski, S., Shkodrani, N., Bojadjeva, J., Vitanova, M., Salic, R., Bogdanovic, A., Stojmanovska, M., Zuccolo, E., Bozzoni, F., Riga, E., Fotopoulou, S., Petridis, C., Babaleku, M., Edip, K. (2022). Seismic resilience through cross-border cooperation and European research networking - CRISIS project, The Third European Conference on Earthquake Engineering and Seismology, Paper No. 4875, Bucharest, Romania, 4-9 September 2022.
- Dragojevic, D., Salic Makreska, R., Milutinovic, Z. (2022). Values of EN 1998-1 importance factors for a wider European area based on the seismic hazard results from the "SHARE" project data, The Third European Conference on Earthquake Engineering and Seismology, Paper No. 4875, pg. 1148-1157, Bucharest, Romania, 4-9 September 2022.
- Sesov, V., Apostolska, R., Salic, R., Stojmanovska, M., Vitanova, M., Bojadjeva, J., Bogdanovic, A., Edip, K. (2022). CRISIS PROJECT: Comprehensive Risk Assessment of Basic services and Transport Infrastructure, 19th Symposia of Macedonian Association of Structural Engineers (MASE), AMS-21, pg. 1136, 27-30 April, Ohrid, N. Macedonia (Hybrid Conference).
- Незири, З., Шалиќ, Р. (2022). Преглед и компаративна анализа на постојни бази на податоци за реседни структури на територијата на С. Македонија, 19ти Симпозиум на Друштвото на градежни конструктори на С. Македонија (ДГКМ), SE-9, стр. 522, 27-30 април, Охрид, С. Македонија (Хибридна конференција).
- "Vitanova, M., Salic, R., Bogdanovic, A., Edip, K., R., Tomic, D. (2020). Analytical and experimental in-situ measured fundamental periods of vibration on different types of RC building structures, 10th International Conference on Structural Health Monitoring of Intelligent Infrastructure, 30 June – 2 July 2021, Porto, Portugal."
- Bogdanovic, A., Edip, K., Salic, R., Stojmanovska, M. (2021). Improved SSI Analysis Based on UHS Time History Selection, 1st Croatian Conference on Earthquake Engineering, 1CROCEE2021, 22-24 March 2021, Zagreb, Croatia, DOI: <https://doi.org/10.5592/CO/1CroCEE.2021.113>
- "Sheshov, V., Apostolska, R., Bozinovski, Z., Vitanova, M., Stojanoski, B., Edip, K., Bogdanovic, A., Salic, R., Jekic, G., Zafirov, T., Zlateski, A., Chapragoski, G., Tomic, D., Zurovski, A., Trajcevski, J. (2021). Post-earthquake mission in Durres, Albania, from science to practice, 1st Croatian Conference on Earthquake Engineering, 1CROCEE2021, 22-24 March 2021, Zagreb, Croatia, DOI: <https://doi.org/10.5592/CO/1CroCEE.2021.128>"
- Sesov, V., Borzi, B., Monteiro, R., Vitanova, M., Salic, R., Edip, K. (2020). New Practical Tool for Increases Resilience of Road Network, Association of Structural Engineers of Serbia, Symposium 2020, 24-26.09.2020, Arandzelovac, Serbia.
- Bogdanovic, A., Edip, K., Salic, R., Stojmanovska, M., Vitanova, M. (2020). SSI Analysis of Frame Structure by Impementing Latest Hazard Model for N. Macedonia, Association of Structural Engineers of Serbia, Symposium 2020, 24-26.09.2020, Arandzelovac, Serbia.
- Salic, R., Nezirović, Z., Dimitrovski, M., Milutinovic, Z., Trajchevski, J., Tomic, D. (2021). Need for advanced Seismogenic Fault characterisation Study as a Basis for Reliable Seismic Hazad, 17th World Conference on Earthquake Engineering (17ECEE), Sendai, Japan, 1a-006, 13-18

September, 2021.

- Milutinovic, Z., R. Salic (2020), UN Assistance and Contribution to Development of Earthquake Engineering - European and Worldwide, 17th World Conference on Earthquake Engineering (17ECEE), 10b-0002, Sendai, Japan, 13-18 September, 2021.
- Abarca, A., O-Reilly, G., Monteiro, R., Vitanova, M., Daniel, Y., Belloti, D., Di Meo, A., Zuccolo, E., Salic, R., Edip, K., Borzi, B., Sesov, V., Calvi, G.M., Offir, Y. (2020). Regional Safety Assessment of Existing Bridge Infrastructure Exposed to Seismic Hazard, 17th World Conference on Earthquake Engineering (17ECEE), 8c-0036, Sendai, Japan, 13-18 September, 2021.
- Salic, R., M. Stojmanovska, J. Bojadzieva, K. Edip, D. Drojcinovski, V. Sesov, I. Gjorgjeska, M. Poposka, Z. Neziri (2020). Application of ICOLD Criteria in Definition of Seismic Parameters for Design of Dams (Case study in N. Macedonia), Second SLOCOLD - MACOLD Symposium on topic Water Reservoirs – An Active Measure in Adapting to Climate Change, December 4, 2020 (On-line)
- Edip, K., Salic, R., Ristovska, H. (2020). Icomparative Review of Current Earthquake Damage Assessment Methodology in N. Macedonia and United States of America (ATC-20), The 7th International Conference "Civil Engineering - Science and Practise", pg. 419-427, Kolasin, Montenegro, 10-14 March 2020.
- Vitanova, M., Sesov, V., Monteiro, R., Borzi, B., Abarca, A., Salic, R., Edip, K., O'Reilly, G., Zuccolo, E. (2020). Identification of Critical Infrastructure Nodes and Optimisation of Resources using INFRA-NAT Web Based Platform, The 7th International Conference "Civil Engineering - Science and Practise", pg. 463-471 Kolasin, Montenegro, 10-14 March 2020.
- Jovan Trajchevski, Zoran Milutinovic, Radmila Salic, Daniel Tomic, Mirko Dimitrovski (2019). Comparative Analysis and Seismic Assessment of a Typical Six Story RC Structure from the City Wall Complex in Skopje, SE-28, 18th International Symposium of Macedonian Association of Structural Engineers (MASE 2019), Ohrid, Macedonia, 02-05 Oct 2019.
- Daniel Tomic, Zoran Milutinovic, Radmila Salic, Jovan Trajchevski, Mirko Dimitrovski (2019). Seismic Assesment and Failure Mechanism of 14-Storey RC Building, SE-27, 18th International Symposium of Macedonian Association of Structural Engineers (MASE 2019), Ohrid, Macedonia, 02-05 Oct 2019.
- Zoran Milutinovic, Radmila Salic, Laurentiu Danciu (2019). Measuring Association Between the Two Recent Seismic Hazard Assessments for RN Macedonia, SE-15, 18th International Symposium of Macedonian Association of Structural Engineers (MASE 2019), Ohrid, Macedonia, 02-05 Oct 2019.
- Aleksandra Bogdanovic, Radmila Salic, Marta Stojmanovska and Kemal Edip (2019). Implementation of Hazard Models Considering Soil Structure Interaction Analysis of a Multistorey Frame, SE-3, 18th International Symposium of Macedonian Association of Structural Engineers (MASE 2019), Ohrid, Macedonia, 02-05 Oct 2019.
- Vitanova, M., S. Micajkov, A. Abarca, V. Sesov, R. Monteiro, R. Salic, K. Edip, B. Petreski (2019). Classification of Existing Bridges in R. N. Macedonia using Improved Bridge Inventory Database, MT-38, 18th International Symposium of Macedonian Association of Structural Engineers (MASE 2019), Ohrid, Macedonia, 02-05 Oct 2019.
- Salic, R., K. Edip, E. Zuccolo, V. Sesov, R. Monteiro, M. Vitanova, S. Micajkov, B. Petreski (2019). Seismic Hazard and Earthquake Accelerogram Selection for Structural Analysis of Bridges in Republic of N. Macedonia, SE-25, 18th International Symposium of Macedonian Association of Structural Engineers (MASE 2019), Ohrid, Macedonia, 02-05 Oct 2019.
- Милутиновиќ, З., Р. Шалиќ (2019). Сеизмичко зонирање на

- Република С. Македонија согласно барањата на Еврокодот 8, SE-14, 18ти Симпозиум на Друштвото на градежните конструктори на Македонија (ДГКМ2019), Охрид, Македонија, 02-05.10.2019 г.
- Ристовска, Х., Р. Шалиќ, З. Милутиновиќ, С. Мицајков (2019). EQ-DGIS: Дигитална и ГИС база на податоци за оштетувања предизвикани од земјотрес: Пилот студија земјотресот од Скопје 1963 г., SE-23, 18ти Симпозиум на Друштвото на градежните конструктори на Македонија (ДГКМ2019), Охрид, Македонија, 02-05.10.2019 г.
 - J. Trajchevski, Z. Milutinovic, R. Salic, D. Tomic, M. Dimitrovski (2019). Comparative Analysis and Seismic Assessment of a Typical Six Story RC Structure for the Seismic Conditions of Skopje, Eleventh international conference ACES 2019, Zlatibor, Serbia 19-21 June 2019.
 - Vitanova, M., R. Salic, K. Edip, S. Micajkov, V. Sesov, B. Petreski, T. Zafirov, M. Dimitrovski, D. Tomic, J. Trajcevski, A. Nanevska (2019). N. Macedonian Bridge Exposure Database and its Relation to the Seismic Hazard Estimates, SECED Conference, 9-10 Sept. 2019, Greenwich, London, UK.
 - Milutinovic, Z., R. Salic, S. Micajkov, D. Tomic, H. Ristovska (2018). Managerial Aspects of September 11, 2016, 5.1 Skopje Earthquake, 16th European Conference on Earthquake Engineering, 18-21 June 2018, Thessaloniki, Greece.
 - Salic, R., Z. Gulerce, N. Kuka, S. Markusic, J. Mihaljevic, V. Kovacevic, A. Sandikaya, Z. Milutinovic, Ll. Duni, D. Stanko, N. Kaludjerovic, S. Kovacevic (2018). Harmonised Seismic Hazard Maps for the Western Balkan Countries, 16th European Conference on Earthquake Engineering, 18-21 June 2018, Thessaloniki, Greece.
 - Zlateska, E., Bogdanovic, A., Salic, R. and Rakicevic, Z. (2017). Heraklea Museum, A Connection Between Structural and Architectural Approach, SE-17, 17th International Symposium of Macedonian Association of Structural Engineers (MASE 2017), Ohrid, Macedonia, 04-07 Oct 2017.
 - Milutinovic, Z., Salic, R. (2017). Regional Harmonised Seismic Hazard Maps, SE-17, 17th International Symposium of Macedonian Association of Structural Engineers (MASE 2017), Ohrid, Macedonia, 04-07 Oct 2017.
 - Salic, R (2017). Advanced Approach to Seismic Hazard Assessment for Republic of Macedonia, SE-17, 17th International Symposium of Macedonian Association of Structural Engineers (MASE 2017), Ohrid, Macedonia, 04-07 Oct 2017.
 - Milutinovic, Z., R. Salic and D. Tomic (2017). An Overview on Earthquake Hazard and Seismic Risk Management Policies of Macedonia, 16th World Conference on Earthquake Engineering, Santiago, Chile, 9-13th January 2017.
 - Tahiri, F., R. Salic and F. Grajcevcic (2017). Seismic Microzoning and Resonant Map for Urban Planning, 16th World Conference on Earthquake Engineering, Santiago, Chile, 9-13th January 2017.
 - Zeynep Gülerce, Radmila Šalić, Neki Kuka, Snježana Markušić, Jadranka Mihaljević, Vladan Kovačević, Abdullah Sandikkaya, Zoran Milutinović, Llambro Duni, Davor Stanko, Nataša Kaludjerović, Svetlana Kovačević (2017). Seismic Hazard Maps for the Western Balkan, Environmental Engineering, Vol.4, No.1, pg. 7-17, ISSN 1849-4714.
 - Думурџанов, Н., З. Милутиновиќ и Р. Шалиќ (2016). Сеизмотектонски зони и сеизмички hazard во Република Македонија, Трет конгрес на геолозите на Република Македонија со меѓународно учество, 30.09-02.10.2016, Струга, Република Македонија.
 - Zoran Milutinović, Radmila Šalić, Daniel Tomić, Goce Bogdanovski (2016) Seismic measurements and analysis of vibration intensity caused by blasting in "Govrlevo" minefield, Macedonia, Environmental Engineering, Vol.3, No.1, pg. 63-70, ISSN 1849-4714.
 - Milutinovic, Z., M. Garevski and R. Salic (2015). Abu Dhabi Emirate, UAE,

- System for Seismic Risk Monitoring and Management, MA-3, 16th International Symposium of Macedonian Association of Structural Engineers (MASE 2015), Ohrid, Macedonia, 01-03 Oct 2015.
- Milutinovic, Z., R. Salic and G. Bogdanovski (2015). Seismic Measurements and Analysis of the vibrations Intensity Caused by Blasting in Minefield "Govrlevo", SE-8, 16th International Symposium of Macedonian Association of Structural Engineers (MASE 2015), Ohrid, Macedonia, 01-03 Oct 2015.
 - Salic, R. and Z. Milutinovic (2015). An Overview on the Up-To-Date Research in the Field of Seismic Hazard for the Territory of Republic of Macedonia, SE-16, 16th International Symposium of Macedonian Association of Structural Engineers (MASE 2015), Ohrid, Macedonia, 01-03 Oct 2015.
 - Tahiri, F., R. Salic and F. Grajcevcic (2015). Seismic Microzoning and Resonant Map for Urban Planning, International Conference on Earthquake Engineering and Seismology (IZIS50), Kiel, 12-16 May 2015.
 - Milutinovic, Z. and R. Salic (2015). An Overview on Earthquake Hazard and Seismic Risk Management Policies of Macedonia, International Conference on Earthquake Engineering and Seismology (IZIS50), Kiel, 12-16 May 2015.
 - Salic, R. and Z. Milutinovic (2015). Improvement of Free Field Strong Motion Network Capacity and Data Base Harmonization through Regional NATO SFP (BSHAP) Projects, International Conference on Earthquake Engineering and Seismology (IZIS50), Kiel, 12-16 May 2015.
 - Salic, R. & Z. Milutinovic (2014). Advanced Approach to Seismic Hazard Assessment for the Republic of Macedonia. 10 years SEEFORM, Scientific conference, 9-10.10.2014, Skopje, Republic of Macedonia.
 - Milutinovic Z., M. Garevski, R. Salic, AS. Megahed and H. Almulla (2014). Abu Dhabi Emirate, UAE, System for Seismic Risk Monitoring and Management. 2nd European Conference on Earthquake Engineering and Engineering Seismology, Istanbul, Turkey, August 25-29, 2014.
 - Milutinovic, Z., R. Salic, AS. Megahed and H. Almulla (2014). Structural Health Monitoring Systems: State-of-the Art Infrastructure for Emergency Decisions and Management of Earthquake Distress. 2nd European Conference on Earthquake Engineering and Engineering Seismology, Istanbul, Turkey, August 25-29, 2014.
 - Z. Milutinovic, H. Almulla, M. Garevski, R. Salic & A. Megahed (2013). Abu Dhabi Emirate, UAE, System for Risk Monitoring and Management. International Conference: "Skopje Earthquake - 50 Years of European Earthquake Engineering" (SE-50EEE), 29-31.05. 2013, Skopje, Republic of Macedonia.
 - A. Milutinovic, H. Almulla, R. Salic & A. Megahed (2013). Structural Health Monitoring Systems: State-of-the-Art Infrastructure for Emergency Decisions and Management of Earthquake Distress. International Conference: "Skopje Earthquake - 50 Years of European Earthquake Engineering" (SE-50EEE), 29-31.05. 2013, Skopje, Republic of Macedonia.
 - Salic, R.B., Z.V. Milutinovic, M.A. Garevski (2012). "Results Achieved and Improvements Needed in the Field of Seismic Hazard Assessment of Republic of Macedonia", 15th World Conference on Earthquake Engineering, Paper Number 5157, 24-28.09.2012, Lisbon, Portugal.
 - Salic, R., Z. Milutinovic, M. Garevski (2010). "The Needs for Advanced Seismic Hazard Assessment of the Republic of Macedonia", 14th European Conference on Earthquake Engineering, Paper Number 1882, 30.08-03.09.2010, Ohrid, Republic of Macedonia.
 - Salic, R., Z. Milutinovic, M. Garevski (2010). "The Needs for Advanced Seismic Hazard Assessment of the Republic of Macedonia", 14th European Conference on Earthquake Engineering, Paper Number 1882, 30.08-03.09.2010, Ohrid, Republic of Macedonia.
 - Salic, R.B., Garevski A. Mihail, Milutinovic V. Zoran (2009). "Response of

- Lead-Rubber Bearing Isolated Structure”, 13 International Symposium Macedonian Association of Structural Engineers, MASE, BK-35, 14-17 October, Ohrid, Republic of Macedonia, 2009.
- Salic, R.B., M.A. Garevski and Z.V. Milutinovic (2009). “Response of Lead-Rubber Bearing Isolated Structure”, Proc. of International Conference “The Banja Luka Earthquake – 40 Years of Engineering Experience”, 26-28.10.2009, Banja Luka, Serbian Republic, Bosnia and Herzegovina
 - Salic, R., Z. Milutinovic (2008). “Advanced approach to seismic hazard assessment for Republic of Macedonia”, 1st German - South East European Conference on Civil and Environmental Engineering Sciences, 08-09.12.2008, Bochum, Germany.
 - Milutinovic, Z., T. Olumceva, R. Salic (2008). “Characterization of Building Dynamic Properties Based on Ambient Vibration Testing of Large Building Sets”, 14 World Conference on Earthquake Engineering, 12-17.10.2008, Beijing, China.
 - Salic, R., M. Garevski, Z. Milutinovic (2008). “Response of Lead-Rubber Bearing Isolated Structure”, 14 World Conference on Earthquake Engineering, 12-17.10.2008, Beijing, China.
 - Salic, R., M. Garevski (2008). “Response of Lead-Rubber Bearing Isolated Structure – Case Study”, Final NATO SFP 978029 Project Workshop, 23-24.06.2008, Ohrid, Republic of Macedonia.
 - Salic, R., T. Olumceva, Z. Milutinovic (2007). “Influence of the Building Machines Induced Vibrations on the Nearby Residential Buildings During the Realization of the Ring Road Around Skopje”, 12 International Symposium Macedonian Association of Structural Engineers, MASE, KS-56, 27-29.09.2007, Struga, Republic of Macedonia.
 - Sendova, V., B. Stojanoski, R. Salic, M. Garevski (2007). “Seismic Strengthening and Repair of Ss. Peter and Paul Church in Ohrid”, 12 International Symposium Macedonian Association of Structural Engineers, MASE, KS-56, 27-29.09.2007, Struga, Republic of Macedonia.
 - Sendova, V., B. Stojanoski., R. Salic., M. Garevski (2006). "Seismic Strengthening and Repair of the Ss. Petar and Paul Church in Ohrid – Case Study", Proceedings of 1st European Conference on Earthquake Engineering and Seismology, ID 527, 3 8.09.2006, Geneva, Switzerland.

Selected Professional Reports:

- Sesov, V., Apostolska, R., Salic, R., Stojmanovska, M., Bojadjieva, J., Nanevska, A. (2022). Guidebook on prevention, preparedness and response in earthquakes with emphasis on pandemic circumstances with recommendations based on case studies and lessons learnt, WP-5, D.5.5, L2BR Project, 1010017950 – L2BR - UCPM-2020-KN-AG.
- Petridis, C., Riga, E., Fotopoulou, S., Ptilakis, D., Anastatidis, A., Vitanova, M., Apostolska, Sesov, V., Salic, R., Bojadzieva, J., Jekic, G., Bogdanovic, A., Gjorgjiev, I., Edip, K., Xhaferaj, I., Qiriazzi, G., Gjini A., Baballeku, M., Shkodrani, N. (2022). Vulnerability assessment based on seismic and landslide hazard, WP-4, D.4.2, CRISIS Project, 101004830 - CRISIS - UCPM-2020-PP-AG.
- Riga, E., Ptilakis, D., Petridis, C., Fotopoulou, S., Anastasiadis, A., Vitanova, V., Apostolska, R., Shesov, V., Salic, R., Bojadjieva, J., Jekic, G., Bogdanovic, A., Gjorgjiev, I., Xhaferaj, I., Qiriazzi, G., Gjini, A., Baballeku, M., Shkodrani, N. (2022). Cross-border risk assessment of basic services and transport infrastructure - Vulnerability assessment based on seismic and landslide hazard, WP-4, D.4.2, CRISIS Project, 101004830 - CRISIS - UCPM-2020-PP-AG.
- Gjurovski, M., Sheshov, V., Salic, R., Stoilova, S., Dimitrovski, D. (2021). Risk assessment of the City of Skopje from natural disasters and other accidents, City of Skopje, December, 2021.
- Riga, E., Fotopoulou, S., Petridis, C., Ptilakis, D., Salic, R., Bojadjieva, J., Edip, K., Stojmanovska, M., Sesov, V., Apostolska R., Stefanoski, S.,

- Jovanovski, T., Qiriazzi, G., Shkodrani, N., Daja, S., Gjini, A., Babaleku, M. (2020). Cross-Brder Multi Hazard Assessment - Identification of all relevant natural and human-induced hazards in the cross- border region, WP-2, D.2.1, CRISIS Project, 101004830 - CRISIS - UCPM-2020-PP-AG.
- Salic, R., Stojmanovska, M., Edip, K., Bojadjieva, J., Sesov, V., Apostolska, R., Riga, E., Fotopoulou, S., Petridis, C., Pitolakis, D., Qiriazzi, G., Shkodrani, N., Xhaferaj, I., Gjini, A., Babaleku, M., Zuccolo, E., Borzi, B., Stefanoski, S., Jovanovski, T. (2021). Cross-Brder Multi Hazard Assessment - Seismic Hazard Cross-Border Harmonization and Mapping, WP-2, D.2.2, CRISIS Project, 101004830 - CRISIS - UCPM-2020-PP-AG.
 - Bojadjieva, J., Edip, K., Sesov, V., Salic, R., Stojmanovska, M., Apostolska, R., Fotooulou, S., Riga, E., Petridis, C., Pitolakis, D., Qiriazzi, G., Shkodrani, N., Xhaferaj, I., Gjini, A., Babaleku, M., Bozoni, F., Borzi, B., Stefanoski, S., Jovanovski, T.. (2021). Cross-Brder Multi Hazard Assessment - Landslide hazard cross-border harmonization and mapping, WP-2, D.2.3, CRISIS Project, 101004830 - CRISIS - UCPM-2020-PP-AG.
 - Zuccolo, E., Borzi, B., Edip, K., Salic, R., Bojadjieva, J., Vitanova, M., Stojmanovska, M., Riga, E., Pitolakis, D., Petridis, C., Fotopoulou, S., Anastasidis, A., Babaleku, M.. (2021). Cross-Brder Multi Hazard Assessment - Definition of inputs for risk assessment, WP-2, D.2.4, CRISIS Project, 101004830 - CRISIS - UCPM-2020-PP-AG.
 - Stefanoski, S., Jovanovski, T., Stojmanovska, M., Salic, R., Bogdanovic, A., Bojadjieva, J., Sesov, V., Apostolska, R., Petridis, C., Fotopoulou, S., Riga, E., Pitolakis, D., Shkodrani, N., Babaleku, M., Borzi, B., Monteiro, R. (2021). Needs assessment, bottleneck analyses and review of EU and regional legislative and research related to risk assessment and disaster management - Needs assessment of the relevant emergency and disastermanagement authorities, WP-3, D.3.1, CRISIS Project, 101004830 - CRISIS - UCPM-2020-PP-AG.
 - Petridis, C., Fotopoulou, S., Pitolakis, D., Anastatidis, A., Stefanoski, S., Jovanovski, T., Stojmanovska, M., Salic, R., Bogdanovic, A., Bojadjieva, J., Sesov, V., Apostolska, R., Shkodrani, N., Babaleku, M., Gjini, A., Borzi, B., Monteiro, R., Di Meo, A. (2021). Needs assessment, bottleneck analyses and review of EU and regional legislative and research related to risk assessment and disaster management - Review of existing standards, procedures and guidelines , WP-3, D.3.2, CRISIS Project, 101004830 - CRISIS - UCPM-2020-PP-AG.
 - Vitanova, M., Salic, R., Apostolska, R., Stefanoski, S., Jovanovski, T., Gjorgjiev, I., Bogdanovic, A., Jekic, G., Petridis, C., Riga, E., Fotopoulou, S., Pitolakis, D., Anastatidis, A., Xhaferaj, Qiriazzi, Gjini, A., Baballeku, M., Shkodrani, N. (2021). Harmonised regional risk exposure model, WP-4, D.4.1, CRISIS Project, 101004830 - CRISIS - UCPM-2020-PP-AG.
 - Sesov, V., Apostolska, R., Sendova, V., Salic, R., Zurovski, A., Poposka, M. (2020). Integrating Seismic Risk Consideration into Enegrgy Efficiency Investments in Western Balkans, Activity 1_Baseline Definition, Technical Proposal Selection #1265632, Report IZiIS 2020-33, April 2020.
 - Milutinovic, Z., R.Salic (2018). Methodology and Concept for Expanding MKFFIS as a Multi Hazard Platform for Data Exchange and Information Shearing among the Relevant Instittion whitin National Crisis Management System, Particularly for Risk of Floods, Landslides and Soil Erosion, Report ZM 2018-002EN, Expert Report for JICA, Skopje, August 2018.
 - Milutinovic, Z and R. Salic (2017). Situational Analysis, Methodology Development and Proposal of Simplified Prototype System for Prevention and Early Warning of Forest Fires by Each TCTP Country – SUMMARY REPORT. Report ZM 2017-001EN. Skopje, March 2017.
 - Milutinovic, Z and R. Salic (2017). Situational Analysis, Methodology Development and Proposal of Simplified Prototype System for

- Prevention and Early Warning of Forest Fires by Each TCTP Country – ALBANIA (ALB). Report ZM 2017-001/1EN. Skopje, March 2017
- Milutinovic, Z and R. Salic (2017). Situational Analysis, Methodology Development and Proposal of Simplified Prototype System for Prevention and Early Warning of Forest Fires by Each TCTP Country – BOSNIA AND HERZEGOVINA (BIH). Report ZM 2017-001/2EN. Skopje, March 2017
 - Milutinovic, Z and R, Salic (2017). Situational Analysis, Methodology Development and Proposal of Simplified Prototype System for Prevention and Early Warning of Forest Fires by Each TCTP Country – KOSOVO (KOS). Report ZM 2017-001/3EN. Skopje, March 2017
 - Milutinovic, Z and R. Salic (2017). Situational Analysis, Methodology Development and Proposal of Simplified Prototype System for Prevention and Early Warning of Forest Fires by Each TCTP Country - MONTENEGRO (MNE). Report ZM 2017-001/4EN. Skopje, March 2017
 - Milutinovic, Z and R. Salic (2017). Situational Analysis, Methodology Development and Proposal of Simplified Prototype System for Prevention and Early Warning of Forest Fires by Each TCTP Country - SERBIA (SRB). Report ZM 2017-001/5EN. Skopje, March 2017.
 - Milutinovic, Z., R. Salic, N. Dumurdzhanov, V. Chejkovska, L. Pekevski, D. Tomic (2016). Seismic zoning maps of the Republic of Macedonia according to the requirements of MKS-EN 1998-1:2004 - EUROCODE 8, Report IZIS 2016-26, August 2016.
 - З. Милутиновиќ и Р. Шалиќ (2015). Насоки за развивање на акциски план за интегрирана урбана отпорност, Извештај ЕЦИЛС 2015-001, декември 2015.
 - Milutinović, Z. and R. Salic (2015). Guidelines for Developing an Action Plan for Integrated Urban Resilience, ECILS Report 2015-001, December 2015.
 - Milutinovic, Z., R. Salic (2013). Seismic zoning of UAE. Report IZIS 1913-29, Skopje, May 2013.
 - Z. Milutinovic, M. Garevski, R. Salic, O.D. Cardona (2012). “A Methodology for Forest Fire Risk Assessment”, Special Report to Crisis Management Center of RM and JICA, Skopje, March, 2012.

In addition, more than 120 professional reports from other multidisciplinary subjects.

Last Update:

20 Oct 2023