Vladimir Djurdjevic - Curriculum Vitae
Born in Zemun, Belgrade (Serbia) 24 August 1975.
University of Belgrade, Faculty of Physics, Institute of Meteorology
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Academic Degrees

2010 ***Ph.D. in Meteorology***. Institute of Meteorology, Faculty of Physics, University of Belgrade, Serbia. Thesis: "Simulation of climate and climate change over Southeast Europe using coupled regional climate model". Advisor prof. Borivoj Rajkovic.

2002 ***M.Sc. In Meteorology*.** Institute of Meteorology, Faculty of Physics, University of Belgrade, Serbia. Thesis: "Air Sea interaction in Mediterranean area". Advisor prof. Borivoj Rajkovic.

1998 ***B.Sc. In Meteorology.*** Institute of Meteorology, Faculty of Physics, University of Belgrade, Serbia. Thesis: "Geostrophic adjustment in shallow water equations on different numerical grids".

Positions

Permanent

2022- ***Full professor,*** Institute of Meteorology, Faculty of Physics, University of Belgrade, Serbia

2017-2022 ***Associate professor,*** Institute of Meteorology, Faculty of Physics, University of Belgrade, Serbia

2012-2017 ***Assistant professor,*** Institute of Meteorology, Faculty of Physics, University of Belgrade, Serbia

1999-2012 ***Teaching assistant,*** Institute of Meteorology, Faculty of Physics, University of Belgrade, Serbia.

External associate

2021 - present Green Art Incubator [www.greenartincubator.org]

- Co-founder

2019 - present Klima 101 [www.klima101.rs]

- Team member
- Contributor

2009 - 2021 South East European Virtual Climate Change Center (SEEVCCC) / Republic Hidrometeorological Service of Serbia (RHMSS), www.seevccc.rs

Participates in activities:

- Operational system for medium range global forecast with NMMB model,
- Operational system for regional seasonal forecast,
- Development of regional climate change projections.

Other

2023 - President of the Council of the Faculty of Physics, University of Belgrade

2022 - Core-member of the RA VI - Working Group on Research within World Meteorological Organization

Visiting scientist

2014, Apr. – Aug.	NOAA / NCEP Environmental Modeling Center, Camp Springs, Maryland, USA HIWPP project.
2012, Jan.-Feb.	NOAA / NCEP Environmental Modeling Center, Camp Springs, Maryland, USA As part of the MoU bilateral agreement between NCEP and RHMS of Serbia.
2007, Aug.	Istituto Nazionale di Geofisica e Vulcanologia (INGV) and Centro Euro-Mediterraneo sui Cambiamenti Climatici (CMCC), Bologna, Italy. Project: SINTA - SImulations of climate chaNge in the mediTerranean Area, http://www.earth-prints.org/handle/2122/4675
2006, Aug.	Istituto Nazionale di Geofisica e Vulcanologia (INGV), Bologna, Italy. Project: SINTA - SImulations of climate chaNge in the mediTerranean Area, http://www.earth-prints.org/handle/2122/4675
2004, Jul.-Sep.	Instituto Superior Técnico (IST), Universidade de Lisboa, Lisbon, Portugal. Project: HIPOCAS - Hindcast of Dynamic Process of the Ocean and Coastal Areas of Europe, http://www.mar.ist.utl.pt/hipocas/info.asp
2002, Sep.	Mediterranean Centre on Insular Coastal Dynamics (ICoD) of the University of Malta, Valeta, Malta. Project: MAMA - Mediterranean network to Assess and Upgrade Monitoring and Forecasting Activity in the basin, http://capemalta.net/MAMA-NET

Scholarships/awards

2024	Recognition for support and exceptional contribution to the work of the Center for the Promotion of Science in the year 2024.
2023	Recognition for support and exceptional contribution to the work of the Center for the Promotion of Science in the year 2023.
2023	Zeleni list – Pokret gorana Vojvdine i Radio Beograd 2. For scientific work in the field of climate change and environmental protection.
2021	Konstantin Jireček Medal - Die Südosteuropa-Gesellschaft. The Southeast Europe Society awards the Konstantin Jireček Medal to recognized Southeast Europe experts from science and culture for their outstanding contributions and achievements in international Southeast Europe research.
2018	Faculty of Physics annual award for scientific achivnets.
2018	Best paper award. International Scientific Conference on Climate Change Adaptation in Eastern Europe, Banja Luka, BIH.
2010	WMO Borivoje Dobrilovic Trust Found Research Award in meteorology, for paper Verification of a coupled atmosphere-ocean model using satellite observations over the Adriatic Sea.
2001	World University Service (WUS) Austria, one-year scholarship.
1995-1998	Scholarship of the Ministry of Science and Technological Development Republic of Serbia, for outstanding results during undergraduate studies.

Publications

International Journals (submitted, accepted, in press or published)

1. De Rovere, F., Bonino, G., McAdam, R., Scoccimarro, E., Somot, S., Parras-Berrocal, I. M., Ahrens, B., Djurdjevic, V., Li, L., and Masina, S., 2026, The added value of Med-CORDEX coupled high-resolution regional climate models in representing sea surface temperature and marine heatwaves in the Mediterranean Sea. **EGUsphere** [preprint]. doi: 10.5194/egusphere-2026-2752.

2. Stošić, T., Tošić, I., da Silva, A. S. A., Djurdjevic, V., Stošić, B., 2026, Spatiotemporal variation in rainfall predictability in Serbia under a changing climate. ***Nonlinear Processes in Geophysics*** 33(1), 157–172. doi: 10.5194/npg-33-157-2026.

3. Trbić, G., Popov, T., Djurdjevic, V., Ivanišević, M., Gnjato, S., 2026, Analysis of trends and projected changes in summer and very hot days in Bosnia and Herzegovina. ***Frontiers in Climate, Climate Adaptation***. doi: 10.3389/fclim.2026.1762709.

4. Tošić, I., Stosić, T., da Silva, A. S. A., Stosić, B., Djurdjević, V., 2025, Multi-scale precipitation trends across Serbia: insights from ITA and MMK methods. ***Theoretical and Applied Climatology***, doi: 10.1007/s00704-025-05896-z.

5. Tošić, I., da Silva, A. S. A., Filipović, L., Putniković, S., Stošić, T., Stošić, B., Đurđević, V., 2025, Extreme precipitation events in Novi Sad during the period 1961-2020. ***Geographica Pannonica*** doi:10.5937/gp29-57395.

6. Tošić, M., Tošić, I., Lazić, I., Djurdjević, V., 2025, Reconstructing and projecting 2012-like drought in Serbia using the Max Planck Institute Grand Ensemble. ***Atmosphere*** doi: 10.3390/atmos16060668.

7. Tošić, I., da Silva, A. S. A., Filipović, L., Tošić, M., Lazić, I., Putniković, S., Stošić, T., Stošić, B., Đurđević, V., 2025, Trends of extreme precipitation events in Serbia under global warming. ***Atmosphere*** doi: 10.3390/atmos16040436.

8. Stošić, B., Đurđević, V., Tošić, I., da Silva, A. S. A., Stošić, T., 2025, Quantifying the rainy season in the Brazilian Northeast through a modification of the relative entropy method. ***Water*** doi: 10.3390/w17071086.

9. Stošić, B., Stošić, T., Tošić, I., Đurđević, V., 2025, Multifractal analysis of temperature in Europe: Climate change effect. ***Chaos, Solitons & Fractals*** doi: 10.1016/j.chaos.2025.116386.

10. Filipović, L., Tošić, I., Lazić, I., Putniković, S., 2025, Analysis of spatio-temporal characteristics of drought in Serbia from 1961 to 2020 using SPI and SPEI. ***International Journal of Climatology*** doi: 10.1002/joc.8803.

11. Lazić, I., Djurdjević, V., Tošić, I., Tošić, M., 2025. Impact of soil texture in coupled regional climate model on land-atmosphere interactions. ***Theoretical and Applied Climatology*** doi: 10.1007/s00704-025-05393-3

12. Parras-Berrocal I. M., Waldman R., Sevault F., Somot S., Gonzalez N., Ahrens B., Anav A., Djurdjevifá V., Gualdi S., Hamouda M. E., L L., Lionello, P., Sannino, G. Sein, D. V., 2024, Response of the Mediterranean Sea Surface Circulation at Various Global Warming Levels: A Multi-Model Approach. ***Geophysical Research Letters*** doi: 10.1029/2024gl111695

13. Gardašević., Aleksandrov N., Batas-Bjelić I., Bulatovi I., Djurdjević, V., Blesić, S., 2024, Analysis of the dependence of the observed urban air pollution extremes in the vicinity of coal fuelled power plants on combined effects of anthropogenic and meteorological drivers. ***Environmental Development*** doi: 10.1016/j.envdev.2024.101095

14. Bezdan A., Bezdan J., Blagojević B., Baumgertel A., Lazić I., Tošić M., Djurdjevic, V., 2024, Observed characteristics and projected future changes of extreme consecutive dry days events of the growing season in Serbia. ***International Journal of Climatology***, doi: 10.1002/joc.8573

15. Arnaut F., Djurdjevic V., Kolarski A., Srećkovič V. A., Jevremović S., 2024, Improving Air Quality Data Reliability through Bi-Directional Univariate Imputation with the Random Forest Algorithm. ***Sustainability***, doi: 10.3390/su16177629

16. Stosic B., Djurdjevifá V., Tošić M., Lazifć I., Tošić I., Stosic T., 2024, Generalized weighted permutation entropy analysis of SPEI index in Serbia as a proxy of corn production. ***International Journal of Climatology***,doi: 10.1002/joc.8536

17. Stosic T., Tošić I., Lazić I., Tošić M., Filipović L., Djurdjevic V., Stosic B., 2024, Multifractal Analysis of Standardized Precipitation Evapotranspiration Index in Serbia in the Context of Climate Change. ***Sustainability***, doi: 10.3390/su16229857

18. Djurdjevic V., Stosic B., Tošić M., Lazić I., Putniković S., Stosic T., Tošić I., 2024, Analysis of recent trends and spatiotemporal changes of droughts over Serbia using high-resolution gridded data, ***Atmospheric Research***, doi: 10.1016/j.atmosres.2024.107376

19. Stosic B., Djurdjevic V., Tošić M., Lazić I., Tošić I., Stosic T., 2024, Generalized weighted permutation entropy analysis of SPEI index in Serbia as a proxy of corn production, ***International Journal of Climatology***, doi: 10.1002/joc.8536

20. Stosic T., Tošić M., Lazić I., da Silva Araújo L., da Silva A. S. A., Putniković S., Djurdjevic V., Tošić I., Stosic B., 2024, Changes in rainfall seasonality in Serbia from 1961 to 2020, ***Theoretical and Applied Climatology***, doi: 10.1007/s00704-024-04871-4

21. Baumgertel A., Lukić S., Caković M., Lazić I., Tošić M., Momirović N., Pandey S., Bezdan A., Blagojević B., Djurdjevic V., 2024, Spatio-Temporal Analysis of Vegetation Response to Climate Change, Case Study: Republic of Serbia, ***International Journal of Environmental Research***, doi: 10.1007/s41742-024-00571-z

22. Stosic T., Stosic B., Tošić M., Lazić I., Djurdjević V., Tošić, I., 2023, Climate Change Effects through MFDFA Study of Temperature in Serbia, ***Atmosphere***, doi: 10.3390/atmos14101532

23. Tošić I., Tošić M., Lazić I., Aleksandrov N., Putniković S., Djurdjevic V., 2023, Spatio-temporal changes in the mean and extreme temperature indices for Serbia. ***International Journal of Climatology***, doi: 10.1002/joc.7981

24. Milanović S, Mihailović T.D., Lakićević M., Djurdjevic V., Malinović-Milićević S., Milanović D.S., Trailović Z., 2023, Impact of UV radiation and temperature on the spongy moth and the brown-tail moth, ***Austrian Journal of Forest Science***, doi: 10.53203/fs.2301.1

25. Diez-Sierra J., Iturbide M., Gutiérrez J.M., Fernández J., Milovac J., Cofiño A.S., Cimadevilla E., Nikulin G., Levavasseur G., Kjellström E., Bülow K., Horányi A., Brookshaw A., García-Díez M., Pérez A., Baño-Medina J., Ahrens B., Alias A., Ashfaq M., Bukovsky M., Buonomo E., Caluwaerts S., Chan Chou S., Christensen O.B., Ciarlo´ J.M., Coppola E., Corre L., Demory M.-E., Djurdjevic V., Evans J.P., Fealy R., Feldmann H., Jacob D., Jayanarayanan S., Katzfey J., Keuler K., Kittel C., Levent Kurnaz M., Laprise R., Lionello P., McGinnis S., Mercogliano P., Nabat P., Önol B., Ozturk T., Panitz H.-J., Paquin D., Pieczka I., Raffaele F., Reca Remedio A., Scinocca J., Sevault F., Somot S., Steger C., Tangang F., Teichmann C., Termonia P., Thatcher M., Torma C., van Meijgaard E., Vautard R., Warrach-Sagi K., Winger K. and Zittis, G., 2022: The worldwide C3S CORDEX grand ensemble: A major contribution to assess regional climate change in the IPCC AR6 Atlas. ***Bulletin of the American Meteorological Society*** doi:10.1175/bams-d-22-0111.1

26. Gardasevic A., Aleksandrov N., Batas-Bjelic I., Bulatovic I., Djurdjevic V., Blesic S. M., 2022, Analysis of the Dependence of the Observed Urban Air Pollution Extremes in the Vicinity of Coal Fuelled Power Plants on Combined Effects of Anthropogenic and Meteorological Drivers, ***SSRN***, available at SSRN: https://ssrn.com/abstract=4214056, doi: 10.2139/ssrn.4214056

27. Vuković Vimić A., Djurdjević V., Ranković-Vasić Z., Nikolić D., Ćosić M., Lipovac A., Cvetković B., Sotonica D., Vojvodić D., Vujadinović Mandić M., 2022, Enhancing Capacity for Short-Term Climate Change Adaptations in Agriculture in Serbia: Development of Integrated Agrometeorological Prediction System, ***Atmosphere,*** doi*:* 10.3390/atmos13081337

28. Vujadinović Mandić, M., Vuković Vimić, A., Ranković-Vasić, Z., Đurović, D., Ćosić, M., Sotonica, D., Nikolić, D., & Đurđević, V., 2022, Observed Changes in Climate Conditions and Weather-Related Risks in Fruit and Grape Production in Serbia, ***Atmosphere*** doi: https://doi.org/10.3390/atmos13060948

29. Obratov-Petković, D., Beloica, J., Čavlović, D., Djurdjević, V., Belanović Simić, S., & Bjedov, I., 2022, Modelling Response of Norway Spruce Forest Vegetation to Projected Climate and Environmental Changes in Central Balkans Using Different Sets of Species, ***Forests*** doi: 10.3390/f13050666

30. Baumgertel A., Sara., Caković M., Miljković., Tošić M., Lazić I., Djurdjević V., Marković M., 2022, Spatiotemporal analysis of the future sensitivity to wind erosion using ensemble of the regional climate models: a case study**.** ***International Journal of Global Warming,*** Vol. 27, No. 3, pp 284-299

31. Trbic G., Popov T., Djurdjevic V., Milunovic I., Dejanovic T., Gnjato S., Ivanisevic M., 2021, Climate Change in Bosnia and Herzegovina According to Climate Scenario RCP8.5 and Possible Impact on Fruit Production. ***Atmosphere*** 13(1), doi: 10.3390/atmos13010001

32. Brattich E., Liu H., Zhang B., Hernández-Ceballos M. Á., Paatero J., Sarvan D., Djurdjevic V., Tositti L., Ajtić J., 2021, Observation and modeling of high-^{7}Be concentration events at the surface in northern Europe associated with the instability of the Arctic polar vortex in early 2003. ***Atmospheric Chemistry and Physics***, doi: 10.5194/acp-21-17927-2021

33. Ajtić J., Zorko B., Nečemer M., Rajačić M., Krneta Nikolić J., Todorović D., Djurdjevic V., Vodenik B., Glavič Cindro D., Kožar Logar J*.,* 2021, Characteristics of radioactivity in the surface air along the 45°N zonal belt in South-Eastern Europe. ***International Journal of Environmental Science and Technology***, doi: 10.1007/s13762-021-03814-0

34. Miletić B., Orlović S., Lalić B., Djurdjević V., Vujadinović Mandić M., Vuković A., Gutalj M., Stjepanović S., Matović B., Stojanović D., 2021, The potential impact of climate change on the distribution of key tree species in Serbia under RCP4.5 and RCP 8.5 scenarios, ***Austrian Journal of Forest Science***, 138. Jahrgang (2021), Heft 3, S. 183–208.

35. Lazić I., Tošić M., Djurdjević V., 2021, Verification of the EURO-CORDEX RCM Historical Run Results over the Pannonian Basin for the Summer Season. ***Atmosphere***, 12(6), 714. doi: 10.3390/atmos12060714

36. Erić R., Kadović R., Djurdjevic V., Đukić, V., 2021, Future changes in extreme precipitation in central Serbia. ***Journal of Hydrology and Hydromechanics,*** 69(2), 196–208. doi: 10.2478/johh-2021-0006

37. Hewitt C.D., Guglielmo F., Joussaume S., Bessembinder J., Christel I., Doblas-Reyes F.J., Djurdjevic V., Garrett N., Kjellstrom E., Krzic A., Máñez Costa M., St. Clair A.L., 2021, Recommendations for future research priorities for climate modelling and climate services, ***Bulletin of the American Meteorological Society***, doi: 10.1175/BAMS-D-20-0103.1

38. Perovic V., Kadovic R., Djurdjevic V., Pavlovic D., Pavlovic M., Cakmak D., Mitrovic M., Pavlovic P., 2021, Major drivers of land degradation risk in Western Serbia: Current trends and future scenarios, ***Ecological Indicators***, doi: 10.1016/j.ecolind.2021.107377

39. Trbic G., Djurdjevic V., Vujadinovic Mandic M., Ivanisevic M., Cupac R., Bajic D., Zahirovic E., Filipovic D., Dekic R., Popov T., Gnjato S., 2020, The impact of climate change on grapevines in Bosnia and Herzegovina. ***Euro-Mediterr J Environ Integr*** 6(4), doi: 10.1007/s41207-020-00206-7

40. Stratimirovic Dj. Batas-Bjelic I., Djurdjevic V., Blesic S., 2020, Changes in long-term properties and natural cycles of the Danube River level and flow induced by damming, ***Physica A: Statistical Mechanics and its Applications,*** doi: 10.1016/j.physa.2020.125607

41. Markovic M., Josipovic M., Jancic Tovjanin M., Djurdjevic V., Ravlic M., and Bararc Z., 2020., Validating AquaCrop model for rainfed and irrigated maize and soybean production in eastern Croatia, ***Időjárás***, doi: 10.28974/idojaras.2020.2.7

42. Duskov Lj., Filipovic D., Djurdjevic V., 2020, Assessment of the climate change risk to natural resources in the republic of Serbia, ***Fresenius Environmental Bulletin***, 29, 04A/2020, ISSN 1018-4619, pp. 2758.

43. Soto-Navarro J., Jordá G., Amores A., Cabos W., Somot S., Sevault F., Macías D., Djurdjevic V., Sannino G., Li L., and Sein D., 2020, Evolution of Mediterranean Sea water properties under climate change scenarios in the Med-CORDEX ensemble. ***Climate Dynamics***, doi: 10.1007/s00382-019-05105-4

44. Mihailović D. T., Petrić D., Petrović T., Hrnjaković-Cvjetković I., Djurdjevic V., Nikolić-Đorić E., Arsenić I., Petrić M., Mimić G. and Ignjatović-Ćupina A., 2020, Assessment of climate change impact on the malaria vector Anopheles hyrcanus, West Nile disease, and incidence of melanoma in the Vojvodina Province (Serbia) using data from a regional climate model. ***PLOS ONE***, doi: 10.1371/journal.pone.0227679

45. Podrascanin Z., and Djurdjevic V., 2020, The influence of future climate change on wind energy potential in the Republic of Serbia. ***Theoretical and Applied Climatology***, doi: 10.1007/s00704-019-03086-2

46. Jancic Tovjanin M., Djurdjevic V., Pejic B., Novkovic N., Mutavdzic B., Markovic M., and Mackic K., 2019, Modeling the impact of climate change on yield, water requirements, and water use efficiency of maize and soybean grown under moderate continental climate in the Pannonian lowland. ***Időjárás***, doi: 10.28974/idojaras.2019.4.4

47. Janković A., Podraščanin Z., and Djurdjevic, V., 2019, Future climate change impacts on residential heating and cooling degree days in Serbia. ***Időjárás***, doi: 10.28974/idojaras.2019.3.6

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49. Harpa G., Croitoru A., Djurjevic V., Horvath C., 2019, Future changes in five extreme precipitation indices in the lowlands of Romania. ***International Journal of Climatology*** doi: 10.1002/joc.6183

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51. Darmaraki S., Somot S., Sevault F., Nabat P., Cabos Narvaez W. D., Cavicchia L., Djurdjevic V., Li L., Sannino G., Sein. D.V., 2019, Future evolution of Marine Heatwaves in the Mediterranean Sea. ***Climate Dynamics*** doi: 10.1007/s00382-019-04661-z

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53. Petrić M., Lalić B., Pajović I., Micev S., Djurdjevic V., Petric D., 2018, Expected Changes of Montenegrin Climate, Impact on the Establishment and Spread of the Asian Tiger Mosquito (Aedes albopictus), and Validation of the Model and Model-Based Field Sampling. ***Atmosphere***, 9(11), 453. doi: 10.3390/atmos9110453

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Invited, workshops, seminars, meetings, public lectures

1. Djurdjevic V, 2026, Klimatske promene, ŠKN Otpisani, 18 June 2026.

2. Djurdjevic V, 2026, Attribution intro for TV meteorologist, Faculty of physics, ECF project, 16 June 2026.

3. Djurdjevic V, 2026, Climate change and environmentally sustainable film production, Bašta Pitch, online, 13 June 2026.

4. Djurdjevic V, 2026, Klimatski lonac – jesmo li blizu tačke ključanja?, Erste Bank, Privredna komora Srbije, Beograd, Serbia, 18 May 2026.

5. Djurdjevic V, 2026, Klimatske promene – budućnost koju (ne)biramo, OTP banka, 14 May 2026.

6. Djurdjevic V, 2026, Green Transformation, Curating the Context, Curating in Context 5 – International School for Critical Reflection, Curating, and Performing Contemporary Art, 11 May 2026.

7. Djurdjevic V, 2026, Art as a Bridge Between Climate Science and Public Understanding, Webinar 2 – Culture as a Driver of Climate Adaptation and Resilience: From Data to Community Action, GreenHeritage Community of Practice, online, 7 May 2026.

8. Djurdjevic V, 2026, Klimatske promene, Škola zelene politike, Ministarstvo prostora, 28 April 2026.

9. Djurdjevic V, 2026, Klimatske promene, KonGef, Zlatibor, Serbia, 26 April 2026.

10. Djurdjevic V, 2026, Naucna komunikacija i klimatske promene, Lice ulice, Beograd, Serbia, 16 April 2026.

11. Djurdjevic V, 2026, Super Sale, Projekat: Moj mikro svet, Institut za molekularnu genetiku i genetičko inženjerstvo (IMGGE), Beograd, Serbia, 15 April 2026.

12. Djurdjevic V, 2026, Klimatske promene pred tvojim očima, Palata nauke, Beograd, Serbia, 10 April 2026.

13. Djurdjevic V, 2026, Lectures at Petnica Science Center, Petnica, Serbia, 9 February and 9 March 2026.

14. Djurdjevic V, 2026, Kako odgovaramo na klimatske promene?, Factor Z – Improving Youth Participation in Green Agenda Implementation, Kako menjamo pravila igre: Zelena agenda i klimatske politike od razumevanja do akcije, RERI, Nastavna baza Goč, Šumarski fakultet Univerziteta u Beogradu, Goč, Serbia, 28 February 2026.

15. Djurdjevic V, 2026, Climate Change in the Western Balkans: Impacts, Costs and Opportunities for Parliamentary Action, Regional Seminar for Parliaments of the Western Balkans on Climate Change, Inter-Parliamentary Union (IPU), Podgorica, Montenegro, 23–24 February 2026.

16. Djurdjevic V, 2026, Klimatski rizici u Srbiji, Obuka za opštine, Stalna konferencija gradova i opština (SKGO), 12 February 2026.

17. Djurdjevic V, 2025, Super Sale, course "Kako komunicirati savremenu nauku?", Centar za promociju nauke, Beograd, Serbia, 17 December 2025, https://elementarium.cpn.rs/u-centru/kurs-kako-komunicirati-savremenu-nauku-4/.

18. Djurdjevic V, 2025, Klimatske promene, Filozofski fakultet, University of Belgrade, Beograd, Serbia, 4 December 2025.

19. Djurdjevic V, 2025, Klima i arhitektura, Arhitektonski fakultet, University of Belgrade, Beograd, Serbia, 4 December 2025.

20. Djurdjevic V, 2025, Meteorologija, treba nam svaki dan!, Otvorena vrata Fizičkog fakulteta, Fizički fakultet, Beograd, Serbia, 29 November 2025.

21. Djurdjevic V, 2025, Klimatske promene: od ekološkog do ekonomskog izazova za Srbiju, ACI Serbia Jubilee Talks – Global Dynamics, Local Perspectives / Resilient Finance in a Changing World, Hotel Izvor, Aranđelovac, Srbija, 27 September 2025.

22. Djurdjevic V, 2025, Klimatske promene, Škola zelene politike, Centar za zelene politike, Ministarstvo prostora, 23 September 2025.

23. Djurdjevic V, 2025, Jednostavna nauka iza klimatskih promena i šta klimatolozi rade danas, Astronomical Observatory of Belgrade, Beograd, 12 September 2024.

24. Djurdjevic V, 2025, Science behind journalism at COP30, Training for Journalists on Climate Disinformation in the Western Balkans: Climate Ambition Ten Years after the Paris Agreement and towards COP30, Climate Action Network (CAN) Europe, Ohrid, North Macedonia, 2 September 2025.

25. Djurdjevic V, 2025, Klima u popularnoj kulturi, Caffe pizzeria "PRIMA", Veliko Gradište, 10 May 2025.

26. Djurdjevic V, Klimatske proemene, Studenti u blokadi, Filizofski fakultet, 28 December, 2024.

27. Djurdjevic V, Klimatske proemene, Studenti u blokadi, Mašinski fakultet, 26 December, 2024.

28. Djurdjevic V, Klimatske proemene, Studenti u blokadi, Fizički fakultet, 23 December, 2024.

29. Djurdjevic V, From climate change to weather haos, CWP, Fabrika, Belgrade, 11 December, 2024.

30. Djurdjevic V, Looking into the Future through Dual Lens: Climate Insights, Responsible Business Dialogue Conference, AmCham, Hilton, Belgrade, 2 December, 2024.

31. Djurdjevic V, Klimatske promene, Centar za politike emancipacije, program: Studije socijalizma, Beograd, 30 November, 2024.

32. Djurdjevic V, Klimatska akcija - 13. prase, Akademija “Znanjem za životnu sredinu”, Soko Banja, 15 November, 2024.

33. Djurdjevic V, Šta novinari treba da znaju o klimatskim promenama, Klima101, online, 13 Noveber, 2024.

34. Djurdjevic V, Vazduh, RERI, Kragujevac, 12. November, 2024.

35. Djurdjevic V, Scenece communication, Stakeholders’ perspectives webinar - Communication and journalism sector, Climateurope2, online webinar, 5 November, 2024.

36. Djurdjevic V, Serbia’s Biennial transparency report- Adaptation, MEP, Hotem M, Belgrade, 25 October, 2024

37. Djurdjevic V, Karaulic J, Markovic Bozovic K, Micanovic T, Green art incubator iniative, Može li umetnost da promeni klimu? Art + Scenace 2024, CPN, Botanička bašta, Belgrade 24 October, 2024.

38. Djurdjevic V, Klima i arhitektura, Arhitektonski fakultet, 24 October, 2024.

39. Djurdjevic V, Digital Climate Atlas of Serbia, DESCON 8, Impact Hub, Belgrade, 14 October, 2024.

40. Herskina O and Djurdjevic V, Klimatska situacija na lokalu, i kako iskoristiti klimatske promene za lokalne dobrobiti, Izgradnja klimatske otpornosti i pametnih energetskih sistema, ECF, Envoy, Belgrade, 19 September, 2024.

41. Djurdjevic V, Climate security: The critical role of green policies in building resilient societies, Regional school fo political development, BFPE, Srebrno Jezero, 21 Septembar, 2024.

42. Djurdjevic V, Climate change - live, Noć istraživača, Novi Sad, 27 September, 2024.

43. Djurdjevic V, Climate change, Banca Intesa, Belgrade, 26 September, 2024.

44. Djurdjevic V, Kilmatske promene – prenos uživo, Noć istraživača, Belgrade, 24 September, 2024.

45. Djurdjevic V, Climate communication, Playing Narratives, SGA, Monastery of St. Anton, Perast, 13 August 2024.

46. Djurdjevic V, 2024, Digitalni klimatski atlas – primer na nacionalnom nivou, Putujuća klimatska akcija, Sveučilište u Rijeci, 20. jun 2024.

47. Djurdjevic V, 2024, Projekcije promena klimatskih obrazaca za Srbiju usled klimatskih promena i potencijalnog uticaja na dostupnosti vodnih resursa I upravljanje vodama u urbanim sredima, SKGO, Hotel M, Belgrade, 5. jun, 2024.

48. Djurdjevic V, Klimatske promene, Zeleni FDU, FDU, Beograd, maj 2024.

49. Djurdjevic V, Klima u gradu, Zeleni štit: Klimatske promene i javno zdravlje u gradu, Ministarstvo prostora, 21. maj 2024.

50. Djurdjevic V, Klimatske promene i trenutne politike klimatskih promena, FPN, Beograd, 16. maj, 2024.

51. Djurdjevic V, 2024, Klimatske promene, Gradska biblioteka Čačak, Čačak, 15. maj 2024.

52. Djurdjevic V, 2024, Planeta zemlja, Osnovna škola Ivan goran Kovačić, 14. maj 2024.

53. Djurdjevic V, Klimatske promene i poljorpivreda, Karlovački vinogradi, mentorski probgram BOŠ, Fruška Gora, 16. maj, 2024.

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2026 Hell of a Story 2 – School of Climate Journalism, programme co-creator, lecturer and mentor, supported by the European Climate Foundation, Serbia, May–September 2026.

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2025 FAIR Data Principles in the Co-creation of Climate Services, co-organiser and trainer, Climateurope2 Festival, Belgrade, Serbia, 29 September–1 October 2025.

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European Climate Foundation, Serbia, May–September 2025.

2024 CLIMATE PICNIC: Interdisciplinary Climate Change Research Mentoring Programme, programme leader and organiser, Institute of Meteorology, Faculty of Physics, University of Belgrade, Belgrade, Serbia, February–November 2024,

2022 IS-ENES3 Central and Eastern Europe Autumn Schools "From Climate Projections to Climate Impacts via Regional Downscaling", co-organiser and lecturer, Charles University, KNMI and Faculty of Physics, University of Belgrade, Hotel Krystal, Prague, Czech Republic, 28 November–2 December 2022.

2022 Numerical Modelling Workshop, workshop co-leader, Faculty of Physics, University of Rijeka, Rijeka, Croatia, 3–7 October 2022.

2022 IS-ENES3 Eastern Europe Spring Schools on Climate Data and Impact Assessments, Babeș-Bolyai University and the IS-ENES3 project, Cluj-Napoca, Romania, 17–19 May 2022.

2021 Climate Indices: Eastern European Perspective, IS-ENES3 project, online, 17 May and 27 September 2021.

2021 Second and Third IS-ENES3 Virtual Schools on Climate Data Use for Impact Assessments, IS-ENES3 project, online, March–June 2021.

2020 First IS-ENES3 Virtual Autumn School on Climate Data Use for Impact Assessments, IS-ENES3 project, online, 4 November–10 December 2020.

2019 Numerical Modelling and Applications in Geophysics 2, invited lecturer, Doctoral Programme in Geophysics and Southeastern European Climate Network, Department of Geophysics, Faculty of Science, University of Zagreb, Zagreb, Croatia, May and September 2019.

Projects

International

2026-	ENES-RISe - European Network for Earth System Modelling Research Infrastructure Services, Horizon Europe, Faculty of Physics PI
2024-	Seasonal-to-decadal climate predictability in the Mediterranean: process understanding and services: MEDUSSE – Cost Action CA23108, Secondary proposer, MC Member
2023-2025	RE-IMAGINE, funded by the Creative Europe programme for the cultural and creative sectors, researcher.
2022-	Climateurope2 - Supporting and standardizing climate services in Europe and beyond – Horizon Europe, External associate of the CPN partner, Belgrade, Serbia. http://www.climateurope2.eu/
2020-2024	Process-based models for climate impact attribution across sectors: PROCLIAS – Cost Action CA19139, Secondary proposer, MC Member
2020-2022	IMPASTO -Inverse Modeling of PArameterized physics STochastic uncertainty using process-level Observations, H2020/Spreading excellence and widening participation, Supervisor.
2019 – 2023	IS-ENES3 - Infrastructure for the European Network for Earth System modelling - Phase 3, H2020, Faculty of Physics PI https://portal.enes.org
2021-2022	SMACH Project, Sustainable MAnagement of Cultural Heritage in the Balkans in Response to Climate Change. Best Practices for Adaptation and Intercultural Cooperation, Central European Initiative (CEI) Know-how Exchange Program. https://www.univiu.org/focus-areas/environmental-management-and-security/smach-project-sustainable-management-cultural-heritage
2020-2022	CURIOUS acronym for "Culture as a Unique Resource to Inspire, Outreach & Understand Science", Creative Europe – Culture. Participant https://www.projectcurious.eu/

2020	Supporting Numerical Weather Prediction (NWP) for SEE-MHEWS-A South-East European Multi-Hazard Early Warning Advisory System – World Bank, World Meteorological Organization, Project leader for the team of the Faculty of Physics
2019 – 2022	TeRRIFICA - Territorial RRI fostering Innovative Climate Action, H2020, Participant https://terrifica.eu, http://belgrade.terrifica.eu
2019-2020	Forth National communication of the North Macedonia to the United Nations Framework Convention on Climate Change, co-financed by the Global Environment Facility (GEF) and national government. International expert.
2019.	Southeastern European Climate Network SEECN – ICTP and Prirodoslovno – matematički fakultet Sveučilišta u Zagrebu
2017 –	International Network to Encourage the Use of Monitoring and Forecasting Dust Products - COST Action CA16202 http://www.cost.eu/COST_Actions/ca/CA16202?
2015 –	ClimatEurope (ECOMS2) funded by European Commission, H2020. External associate of the RHMSS partner Belgrade, Serbia. http://www.climateurope.eu/
2015 – 2018	GEO-CRADLE project; funded by European Commission, H2020. External associate of the IPB partner, Belgrade, Serbia. www.geocradle.eu/
2015 – 2018	Technology transfer for climate resilient flood management in Vrbas River Basin, funded by the The Special Climate Change Fund (SCCF), and implemented by United Nations Development Programme (UNDP) Bosnia and Herzegovina. International Consultant - CC Modelling Expert
2015	Flood and Landslide Risk Assessment for the Housing Sector in Bosnia and Herzegovina, EU Floods Recovery Programme, funded by the European Union, and implemented by United Nations Development Programme (UNDP), the United Nations Children's Fund (UNICEF) and International Organization for Migrations (IOM). International expert for climate change scenarios.
2014 – 2015	Third National communication of the Bosina and Herzegovina to the United Nations Framework Convention on Climate Change, co-financed by the Global Environment Facility (GEF) and national government. International expert.
2011 – 2014	ORIENTGATE – Integrating climate knowledge into planning – financed by the South East Europe Transnational Cooperation Programme. Senior researcher. Web: http://www.orientgateproject.org
2010 – 2014	DRIHM – Distributed research infrastructure for hydrometeorology study, financed by the European Commission under the 7th Framework Programme. Web: http://www.drihm.eu
2013	Second National communication of the Montenegro to the United Nations Framework Convention on Climate Change, co-financed by the Global Environment Facility (GEF) and national government. International expert.
2012 – 2013	Second National communication of the Bosina and Herzegovina to the United Nations Framework Convention on Climate Change, co-financed by the Global Environment Facility (GEF) and national government. International expert.
2010 – 2013	CARPATHCLIM – Climate of Carpathian Region, financed by the Joint Research Center, European Commission. National project manager. Web: http://www.carpatclim-eu.org
2011	Climate change in the Republika Srpska and possible adaptation options, financed by the Republika Srpska government and Faculty of Science Banja Luka.

2007 - 2010	ADRICOSM-STAR - Adricosm integrated river basin and coastal zone management system: Montenegro coastal area and Bojana river chactment, financed by the Italian Ministry for the Environment, Land and Sea. Senior researcher.
2006 – 2008	SINTA - SImulations of climate chaNge in the mediTerranean Area, financed by the Italian Ministry for the Environment, Land and Sea. Senior researcher. web: http://www.earth-prints.org/handle/2122/4675
2005	ADRICOSM-EXT - Adricosm integrated river basin and coastal zone management system, financed by the Italian Ministry of Foreign Affairs and implemented by IOC-UNESCO. Senior researcher. web: http://gnoo.bo.ingv.it/adricosm-ext
2004	HIPOCAS - Hindcast of Dynamic Process of the Ocean and Coastal Areas of Europe, financed by the Energy, Environment and Sustainable Development Programme of the European Commission. web: http://www.mar.ist.utl.pt/hipocas/info.asp
2002	MAMA - Mediterranean network to Assess and Upgrade Monitoring and Forecasting Activity in the basin, financed by the European Commission Programme, Environment and sustainable Development, 5th Framework Programme. web: http://capemalta.net/MAMA-NET

National

2026-	Rapid Climate Attribution Serbia - grant no G-2601-71541, , funded by European Climate Foundation, Project leader.
2024-2025	Climate attribution project - grant no. G-2410-6904, funded by European Climate Foundation, Project leader.
2025-2026	Hell of a story – School of climate journalisam, funded by European Climate Foundation, Lecturer.
2023-	EXTREMES - Extreme weather events in Serbia - analysis, modelling and impacts, funded by the Science Fund of the Republic of Serbia, Project leader.
2023-2024	CLIMATE PICNIC, Mentoring young researchers to adopt advance knowledge in climate research, funded by European Climate Foundation, Project leader.
2022	Klimatska kapsula/Climate capsule, Centar za promociju nauka/The Center for the Promotion of Science
2020 – 2022	Integrated agro-meteorological prediction system, Science found of the Republic oof Serbia, PROMIS programe
2015 – 2015	Preparation of the Serbia's First National Adaptation Plan to the changed climatic conditions for the Republic of Serbia. Co-financed by the Global Environment Facility (GEF) and national government, Project leader.
2014 – 2015	Climate change adaptation in the Western Balkans - Integrating climate change adaptation strategies in urban planning for Belgrade, financed by German Fed. M. for Economic Cooperation and Development, GIZ.
2012 – 2014	Vegetation modeling in forest ecosystems under climate change scenarios, project financed by the Republic ministry for agriculture, forestry and water resources, Serbia. Project leader.
2012 – 2014	Second National communication of the Republic of Serbia to the United Nations Framework Convention on Climate Change, co-financed by the Global Environment Facility (GEF) and national government. National expert.
2011 - 2019	Studying climate change and its influence on the environment: impacts, adaptation and mitigation project financed by the Republic ministry of education, science and technology, Serbia. Project co-leader.

2011-2019	Meteorological extremes and climatic changes in Serbia, project financed by the Republic ministry of education, science and technology, Serbia.
2010	Initial National Communication of the Republic of Serbia under the United Nations Framework Convention on Climate Change, co-financed by the Global Environment Facility (GEF) and national government. National expert.
2009, 2011-2013	Numerical model for meso-scale processes, F-18 Serbian Academy of Sciences and Arts. Project leader prof. Zavisa Janjic.
2005 - 2010	Weather and Climate prediction over Serbia, project financed by the Republic ministry of education, science and technology, Serbia.
2002 – 2004	Extreme weather condition over Serbia, project financed by the Republic ministry of education, science and technology, Serbia.
2002	Implementation of coupled atmosphere-ocean EBU-POM model in FHI operational activities, project financed by the Federal Hidrometeorological Institute (FHI). Principal investigator.

Public debates, panels, tribunes

1. **Klima u fokusu: kakvu budućnost režiramo?**, 13th Bašta Fest, Bajina Bašta, Serbia, 2–5 July 2026.
2. **Klimatski hor: umetnost, nauka i klimatske promene**, public educational and musical programme, Art Aparat (choir "Svi UGLAS!") and Hell of a Story – School of Climate Journalism, supported by the Center for the Promotion of Science, Zvezdara forest, 7 Jun, 2026.
3. **Prirodne katastrofe – era ekstremnih rizika**, panel na konferenciji Rizici novog doba i održivost: Hod po tankom ledu, Be Risk Protected, Hotel Hilton, Belgrade, 4 June 2026.
4. **Nauka u kući – Biodiverzitet i odumiranje vrsta**, Evropska kuća i Nauka kroz priče, Evropska kuća, Belgrade, 30 June 2026.
5. **Adaptacija na klimatske ppromene**, The Green Agenda Up Close, Medijski centar Beta and Centar za održive zajednice (COZ), Ekološki centar „Radulovački", Sremski Karlovci, 22 April 2026.
6. **Klimatska kafana: razgovor o klimatskim promenama i njihovom uticaju na Inđiju i okolinu**, IN Medija, Bife Burence, Inđija, 12 March 2026.
7. **Climate Change: Western Balkans in a Warming World**, Panel 29, Kopaonik Business Forum 2026, Forum Hall, Hotel Grand, Kopaonik, Serbia, 3 March 2026.
8. **Climate change and health communications,** Balkan Science Journalism Seminar, Balkan Network of Science Journalists, IPB, Belgrade, 19 September, 2025.
9. **Da li su javne česme, javna stvar?**, Centar za kreiranje politika i strategija, Evropska kuća, Belgrade, 24 jun 2025.
10. **Ecology & AI,** Emerge Conference, IFDT, Prostor Miljenko Dereta, Belgrade, 13 December 2024.
11. **Climate,** Medialab, Institut za fiziku, Belgrade, 26 Novmber, 2024.
12. **Challenges in the WB6 - Climate Change and Sustainable Economic Development,** New wind in Europe's Western Balkan policy? Shaping the Meantime to Accession by Regional Initiatives?, Loccum, Germany, 23 November, 2024.
13. **U susret COP29: Klimatska akcija u oblasti poljoprivrede, Klimatski forum, CUSZ,** Prostor Miljenko Dereta, Belgrade, 6 November 2024.
14. **NDC 3.0, Climate talks,** Third generation of climate ambition, UNDP, Sava Centar, 4 November 2024.
15. **Empowering Citizens with Technology: Accessible and Affordable Tools for Environmental Action,** DESCON 8, Inpact Hub, Belgrade, 14 September, 2024.
16. **New technologies of energy transition**, Energy 2024, Hotel Zlatibor, Zlatibor, 27 June, 2024.

17. **Neformalan poetski dijalog**, Dnevni boravak, Climate roadshow, Climateurope2 project, Rijeka, 19 Jun, 2024.

18. **Planeta uzvraća udarac?!,** Be Risk Protected, Hotel Hyatt, Beograd, 6. Jun 2024.

19. **Panel o klimi**, „Generali skup eksternih distributera 2024“, Generali osiguranje Srbija, Hotel Zlatibor, Zlatibor, 30. maj 2024.

20. **Merimo danas za održivo sutra**, Direkcija za mere i dragocene metale, Botanička bašta, 20. maj 2024.

21. **Understanding climate science and dana**, The Role of Media in Addressing the Climate Crisis, Novi Sad School of Journalism, American Corner Novi Sad, 15-16 April, 2024.

22. **Climate change: impact on the economy and society**, Kopaonik business forum, March 3-6, 2024.

23. **U korak sa klimatskim promenama, primeri dobre prakse**, Zeleni filozofski, Filozofski fakultet, Klub Plato, 30. novembar 2023.

24. **The 2023 Dialogue on Climate Change**, UNDP, Sava Centar, 24 November, 2023.

25. **Klimatska akcija u Srbiji i COP 28**, Projekat Klimatski forum, Prostor Miljenko Dereta, 22. novembar 2023.

26. **Pojava superćelijskih oluja i uticaj na sektor osiguranja**, Dani osiguranja Republike Srpske, Etno selo Stanišići, 20. oktobar, 2023.

27. **Live Fact-checking: Book “Chemtrails, HAARP, and the Full Spectrum Dominance of Planet Earth**”, Fake News Tragač, Novi Sad, 17 ocotber, 2023.

28. **POSLE MENE POPTOP**, Jevrejskii kulturni centar Beograd, Beograd, 5. Oktobar 2023.

29. **Safe through the heat waves**, UNICEF Serbia, - Prostor Miljenko Dereta, 22. avgust 2023.

30. **CircleArt - 0% otpada, 100% kulture**, Udruženje za prirodu i društvo, City SMART club Niš, 16. jun 2023.

31. **U OPASNOSTI: Šta ugrožava biljne vrste u Srbiji**, Nacionalna Geografija**,** proslava 200. broja u Srbiji, Jevremovac, 7. jun 2023.

32. **Ekotopija i uzbudljivi gradovi**, CLIO, Svilara – Kulturna stanica, Novi Sad, 28. mart 2023. https://clio.rs/vesti/331957

33. **Climate literacy for sustainable future community development**, Open Science Communication Conference, CPN, Yugoslav Film Archive, November 25, 2022. https://int.cpn.edu.rs/en/open-science-communication-2022/#program

34. **Upravljanje javnim zemljištem u kontekstu klimatskih promena**, Ministratsvo prostora, proctor Miljenko Dereta, 9. novembar 2022.

35. **Srbija i svet uoči COP27**, Centar za međunarodnu javnu politiku, FPN, 4. novembar 2022.

36. **Knjige „Uzbudljivi gradovi“ (kreativni menadžment i revitalizacija grada) i „Destinacija kao brend“ (upravljanje reputacijom mesta) u ekološkoj misiji**, CLIO, Sajam Knjiga, 2022.

37. **Naučni kafe „Etika i klimatski inženjering“,** CPN i RTS, RTS klub, 21. septembar 2022.

38. **Kultura i klimatske promene: mogućnosti transformativnih politika,** Konferencija Potencijali ekološkog zaokreta u kulturi, Green art incubator, 24. jun 2022. https://greenartincubator.org/aktivnosti/gai-realizovao-konferenciju-potencijali-ekoloskog-zaokreta-u-kulturi/

39. **Prosvetljenje – program uz kafu**, Internet Governance Forum Srbija, 26. maj 2022. https://igf.rs/

40. **Bolji vazduh za sve**, A1 Srbija, Novi Sad prestonica kulture, 30. april 2022. https://kalendar.novisad2022.rs/events/bolji-vazduh-za-sve-a1/

41. **People’s movement in Serbia: mining consequences and the power of a united ecological front**, Sofija Stefanović, Marš sa Drine and KAS mreža, online, 24 march, 2022 https://www.facebook.com/events/388655629354774/?ref=newsfeed

42. **Mogućnost ekofilma – Filmska tribina**, Valjevski filmski susreti, 12. decembar 2021. https://m.facebook.com/valjevskifilmskisusreti/videos/filmska-tribina-mogu%C4%87nosti-ekofilma/1031400734377156/?m_entstream_source=timeline&__tn__=-R

43. **Stvarnost koju ne vidiš - Život u zagađenim sredina,** Oblakoder tribina, 23. Novembar 2021. https://www.youtube.com/watch?v=kTp6IsDZhXc

44. **Nevidljivi urbanizam klimatskih promena**, Greenfest 2021 (TeRRIFICA project), 13. Novembar 2021. https://www.youtube.com/watch?v=7UFOG9ww48M

45. **Ecological Crisis from a Global and Local Perspective,** BITEF festival, 18 September, 2021, https://festival.bitef.rs/en/side-program/we-are-sitting-on-a-branch-solidarity-or?lang_type=eng

46. **Zašto nam je potrebno ugljenično neutralno društvo**, Zemaljski forum – Ministarstvo prostora, 25. Avgust 2021. Sremski Karlovci, https://www.youtube.com/watch?v=GfUbpbMAGmA

47. **Otvoreni razgovori: Kakvo društvo želimo? Kakvu životnu sredinu želimo?** Institut za filozofiju i društvenu teoriju, 3. jun 2021. https://www.youtube.com/watch?v=wc6MHi_j4o4

48. **The Green Agenda: Committing to a Sustainable Europe - Civil Society & Think Tank Forum I: Road to Berlin**, Panel, Sudosteuropa Gesellschaft and Aspen Institute-Germany, 01 Jun 2021.

49. **Čiste energije za čist vazduh,** Mikser festival, 27. maj 2021. https://www.youtube.com/watch?v=g9kNxoAZMiA

50. **Ostvarivanje prava deteta na zdravu životnu sredinu,** Konferencija, Centar za prava deteta / Child Rights Centre, 22. April 2021 link

51. **Beyond the Pandemic: Mitigating Climate Change as a Challenge for the Western Balkans,** Panel, Öffentliche Jahreshauptversammlung der Südosteuropa-Gesellschaft, 22 February, 2021 https://www.youtube.com/watch?v=1WPZmxf-jao

52. **Beograd 2014: Grad čistog vazduha.** Panel, Ministarstvo prostora, 21. januar 2021. https://www.youtube.com/watch?v=_jScuNjeggg

53. **RERI - Javna konsultacija o novom Planu kvaliteta vazduha za Beograd.** Renewables and Environmental Regulatory Institute**,** 25. decembar 2020. https://www.youtube.com/watch?v=TWXFUqZLWTc

54. **Klimatske promene - efekat staklene bašte i ljudski factor.** Panel, Muzej savremen umetnosti, 17. decembar 2020. https://www.facebook.com/MSUB.MoCAB/videos/217642523137985/?__so__=channel_tab&__rv__=all_videos_card

55. **Beograd 2041: Ima li Beograd plan za adaptaciju na klimatske promene.** Panel, Ministarstvo prostora, 14. decembar 2020. https://www.youtube.com/watch?v=ziHWWvlzu34

56. **Kuda (može da) ide ovaj svet?** Tribina – Noć Istraživača 2020, 26. novembar 2020. https://www.youtube.com/watch?v=-K0ipwtYi-0&feature=emb_title

57. **Upravljamo li klimatskim promenama.** Debata – Centar za demokratiju, Beograd, 18. novembar 2020. https://www.youtube.com/watch?v=erUuqQqtH-E

58. **Pokreni se za klimu.** Webinar – CRNOG, Serbian case for space, Jedan stepen Srbija, MZŽS, 12. novembar 2020. https://www.facebook.com/crnog1/videos/438588237163253/

59. **Da li naša odeća uništava planetu.** F.FM Panel – Greenfest 2020, https://www.facebook.com/eusrbija/videos/980268945797999/UzpfSTIwOTYxMDQwMjQwNzMzMjozMzU1NDA1NTM3ODI3Nzg3/

60. **Klimatske promene – suočavanje sa stvarnošću.** Panel – EkoVest, MZŽS, Novi Sad, 28. oktobar 2020. https://ms-my.facebook.com/UdruzenjeEkoNovinara/videos/%EF%B8%8Fu%C5%BEivo-sa-panel-diskusijeklimatske-promene-suo%C4%8Davanje-sa-stvarno%C5%A1%C4%87u/392810028761398/?__so__=permalink&__rv__=related_videos

61. **Voda ili litijum.** Tribina – Zaštitiomo Jadar i Rađevinu, Loznica, 14. oktobar 2020. link

62. **Razotkrivanje mitova o klimatskim promenama.** Webinar, 30. septembar 2020. Beogradska otvorena škola, Beogradski fond za političku izuzetnost, Centar za visoke ekonomske studije, Fondacija Ana and Vlade Divac, Fondacija centar za demokratiju i Timočki omladinski centar https://www.facebook.com/events/747764836066277/

63. **Odbrana Košutnjaka.** Panel, Nedavimo Beograd I Institut za filozofiju i društvenu teoriju, 18. septembar 2020., https://nedavimobeograd.rs/odbrana-kosutnjaka/

64. **Klimatske promene, adaptacija ugroženih sektora.** Panel, Konferencija Naovdnjavanje i odvodnjavanje u svetlu klimatskih promena, 10. septebar 2020., Vrsac.

65. **Za koga će biti mesta na Nojevoj barci?** Panel – Konferencija Rizici Novog Doba, Sveoosiguranju.rs, Sveonovcu.rs, 23. Jun, 2020, Crowne Plaza Beograd, Srbija

66. **Zaštita životne sredine – zemljište, voda, vazduh,** Debata Srbija 2030 – koji je naš put, Nova ekonomija, Vreme, Danas, Fonet , Beta i Južne vesti, uz podršku Ambasade Švedske, https://www.danas.rs/drustvo/projekat-beograd-na-vodi-velika-skalamerija-za-zagadjivanje-video

67. **(NE)DIŠI DUBOKO: O VAZDUHU KOJI DIŠEMO I ŠTA ČINITI?** - Ciklus tribina: Dobre društvene prakse u Srbiji, 13. Februar 2020, Dom Omladine, Beograd, Srbija, http://domomladine.org/debate/tribinanedisi-duboko-o-vazduhu-koji-disemo-i-sta-ciniti

68. **Vidljivi podaci za nevidljivi vazduh,** 15. Januar 2020, BOŠ, Impakt HUB, Beograd, Srbija, http://www.bos.rs/ekz/vesti/134/2019/12/26/vidljivi-podaci-za-nevidljivi-vazduh.html

69. **Uticaj klimatskih promena na vodne resurse – panel.** Preko vode do slobode, 14. decembar 2019, Centar za kulturnu dekontaminaciju, Beograd, Srbija.

70. **Dometi energetske tranzicije – gde smo sada i kuda smo krenuli?** Diskusija, „Dometi energetske tranzicije u Srbiji – prepreke i podsticaji“, FES, 6. decembar, 2019, Kovačica, Srbija.

71. **U susret COP 25 – svet i klima 2020. Tribina,** Centar za međunarodnu javnu politiku, 3. Decembar,Francuski institut u Srbiji, Beograd, Srbija https://www.facebook.com/events/484697392396870/

72. **Special Event: Climate Security: Adapt, Mitigate, Change,** Belgrade Security Forum 2019, BFPE and UNDP, Belgrade, Serbia http://www.belgradeforum.org/session/special-event-climate-security-adapt-mitigate-change/

73. **Da li je zaista prekasno za klimu?** Panel, Environment Improvement Centre, Green Fest 2019. 16. oktobar Dom omladine, Beograd, Srbija https://www.greenfest.rs/raspored-odrzavanja/tribina-da-li-je-zaista-prekasno-za-klimu

74. **Korak unapred – panel,** Savet zelene gradnje Srbije, 28. septembar 2019. Nova Iskra https://serbiagbc.rs/panel-korak-unapred/

75. **Science meets parliaments, Climate changes and water – panel**, CPN and JRC, 10 July, 2019, The House of the National Assembly of Serbia, Small Hall, Belgrade, Serbia, https://eu.cpn.rs/en/science-meets-parliaments/

76. **Poslednji dan planete Zemlje (Planet Erath – last day)**, IPB tribina, 16 April 2019, SKC, Beograd, http://naukakrozprice.rs/ipb-tribina-poslednji-dan-planete-zemlje/

77. **Utiče li upravljanje otpadom na klimatske promene?,** Udruženje novinara „Eko vest“, 20 November 2018, Medija centr Vojvodine, Novi Sad, Srbija, http://eko-vest.com/odrzana-panel-diskusija-utice-li-upravljanje-otpadom-na-klimatske-promene/

78. **Cities as a solution to Global Climate Change,** SmartCity Festival, 19 October 2018, Belgrade, Serbia, https://www.festival.smartcity.education/sava-integration

79. **Climate Services in Central & Eastern Europe: perspectives and challenges (moderator)** Climate Festival, Climate Europe Project, 17 October 2018, Belgrade, Serbia, https://www.climateurope.eu/events-climateurope/festival/climateurope-festival-2018/

80. **Srbija i klimatske promene kroz prizmu Pariskog sporazuma (Serbia climate change and Paris agreement)**, The Centre for International Public Policy, 10 May, 2018, L'Institut français de Serbie, http://cmjp.rs/srbija-klimatske-promene-prizmu-pariskog-sporazuma

81. **Talanoa dialogue - "Climate Change and Civil Society in Serbia in the context of the Talanoa Dialogue"**, REC and CEKOR, 8 May, 2018, Technology Park in Belgrade, http://serbia.rec.org/news-item-eng.php?id=58

82. **Koliko smo odgovorni za klimatske promene? (Climate change, how much are we responsible?)**, Centar za razvoj ideja, 22 April, 2018, Polet, Beograd, Srbija https://www.facebook.com/events/162138947943151/

83. **Activism and academy: from indifference to engagement**, panel, 6th International Conference of the Group for Social

Engagement Studies, Institute for Philosophy and Social Theory, 20 April, 2018, Belgrade Serbia http://engagementsocialchange.instifdt.bg.ac.rs/schedule/

84. **Strategija komunikacije za oblast klimatskih promena - Pretstavljanje strategije (Climate change communication strategy) – open discussion**, 8 December, 2017, Belgrade Serbia, https://balkangreenenergynews.com/climate-change-communication-strategy-presented

85. **Klimaton 011: 24 Hours of Reality, watch party panel**, 5 December, 2017, Jedan stepen Srbija, AA klub, Belgrade, http://jedanstepen.org/klimaton-011/#more-874

86. **Obrazovanje o klimatskim promenama za održivi razvoj (Education on climate change for sustainable development) – panel discussion**, 5, June, 2017, Trinaesta regionalna konferencija EnE17 Zivotna sredina ka Evropi, http://ambassadors-env.com/blog/2017/01/22/program-trinaeste-regionalne-konferencije-ene17-5-juni-2017-nacrt-na-dan-22-05/

87. **Climate change – open discussion**, 6, December, 2016, KLIMATON 6 & 24 Hours of Reality, Jedan stepen Srbija, AA klub, Beograd, Srbija, http://jedanstepen.org/klimaton-i-24-hours-of-reality-6-decembar-2016-17h-aa-klub-uzun-mirkova-3/

88. **Pariski sporazum o klimi – godinu dana posle (Paris agreement – year after)**, Institute of International Politics and Economics, 7 November, 2016, belgrade, Serbia.

89. **Kakva nas klima ocekuje (What climate we can expect)**, 15 September, 2016, EU info centar, http://euinfo.rs/kakva-nas-klima-ocekuje/?rs=lat

90. **Naucnopopularna tribina: Istina o klimatskim promenama – zasto se klima menja?**, 7. maj 2016. godine, Amfiteatar Centralne zgrade Univerziteta, Novi Sad. http://www.scifest.uns.ac.rs/index.php/2-uncategorised/89-nt-zasto-se-klima-menja

91. **Panel diskusija o klimatskim promenama, odrzivom koriscenju prirodnih resursa i alternativnoj energetici**, Nedelja Saveza studenata, 23. mart 2016. FTN, Novi Sad, http://ftn.uns.ac.rs/102838544

92. **Astronomski i antropogeni uticaji na klimatske promene**, Tribina, Organiator: Petnica i Francuski institutut u Srbiji, 3. decembar, 2015, Francuski Institut, Belgrad, Serbija

93. **CIRSD Renewable Energy Study**, Promotion, Organizer: CIRSD - Center for International Relations and Sustainable Development, 26 November, 2015, Aeroklub, Belgrade, Serbia http://www.cirsd.org/news/article/cirsd-presents-its-renewable-energy-study

94. **New horizons - the future begins now**, Panel, Organizer: Environment Improvement Centre, Green Fest 2015, 20 November, 2015, Dom Omladine, Belgrade, Serbia http://www.greenfest.rs/images/katalogGF2015.pdf

95. **Kako efikasno uništiti Zemlju?**, Centar za promociju nauke, 18 November, 2015, SKC, Belgrade, Serbia http://www.cpn.rs/aktivnosti/cpn-tribina-o-unistenju-zemlje/?lang=lat

96. **Climate change - on the road to Paris in 2015**, Round table, Organizer: CEDEF-Central European Development Forum, International days of energy and investments, 28 -29 October, 2015, Novi Sad, Serbia http://www.cedeforum.org/fajlovi/pre.pdf

97. **EU – Serbia High Level Conference on Climate Change, Panel Discussion,** Organizers: The Ministry of Agriculture and Environmental Protection of the R. Serbia and ECRAN Secretariat with EC TAIEX Unit, Jun 11, 2015, Palata Srbije, Belgrade, Serbia. http://www.ecranetwork.org/Events/90

98. **Global debate on Climate changes and energy,** Debate, Organizers: CIRSD and the Embassy of the French Republic to Serbia, Jun 9, 2015, Ambassade de France à Belgrade, Belgrade Serbia http://www.cirsd.org/news/article/cirsd-and-the-french-embassy-hosted-a-climate-change-debate

99. **Klimatske promene na Balkanu (Climate change in the Balkans),** Tribina, Centar za promociju nauke, Galeriji nauke i tehnike SANU, January 21. 2015. Belgrade, Serbia, http://www.cpn.rs/aktivnosti/cpn-tribina-klimatske-promene-balkan/?lang=lat

100. **Climate changes and waste management,** Panel**,** 4th International MITECO Forum "Future is asking you" November 27, 2014 “Crowne Plaza” Hotel, Belgrade Serbia, https://www.miteco.rs/en/program

101. **Da li će klimatske promene usporiti ulazak Srbije u EU?**, Tribune, Heinrich Böll Foundation, nedeljnik „Vreme, Centar za promociju nauke, November 19, 2014, Belgrade, Serbia, http://elementarium.cpn.rs/u-centru/da-li-e-klimatske-promene-usporiti-ulazak-srbije-u-eu/?lang=lat

102. **Pametni gradovi (Smart cities)**, Panel, 5th International Green Culture Festival "Green Fest", Environment improvement center, October 30, 2014, Belgrade, Serbia, http://www.greenfest.rs/index.php/en/field.

103. **Climate change adaptation and risk assessment – SEERISK project**, Republic, Hydrometeorological Service of Serbia, February 27, 2014, Belgrade, Serbia.

104. **The Era of Extremes,** CPN panel discussion on Climate Changes, Centar za promociju nauke, February 12, 2014, SKC, Belgrade, Serbia. http://www.cpn.rs/aktivnosti/cpn-tribina-o-klimi/?lang=en

105. **Debate: CLIMATE CHANGES**, Debate cycle: ON FUTURE, January 28, 2009, Dom Omladine, Belgrade, Serbia. http://www.domomladine.org/panels/1323/

Other

2026	Bašta Pitch, Jury member, 13th Bašta Fest, Bajina Bašta, Serbia.
2025	Ciljati oblak / Shooting the Cloud, collaborator on the exhibition and performance by Neža Knez and Vida Guzmić, Cirkulacija 2, Ljubljana, Slovenia.
2022	Green fest film festival, Jury member.
2021	Augmented lecture – **Just One** / Theatre of Wonder festival – FDA, Belgrade, Serbia
2014 – present	Participating in PannEx RHP, member of International Planning Committee, https://sites.google.com/site/projectpannex/home
2014 – 2016	National Climate Change Committee, representative of the University of Belgrade.
2011 - present	Participating in Med-CORDEX initiative. Med-CORDEX is a coordinated contribution to CORDEX that is supported by HyMeX and MedCLIVAR international programs.

Skills

- Programming: fortran (ifort, pgf, gfortran), shell (bash, csh), MPI, HPC experience
- Graphics: grads, xmgrace, panoply, gnuplot, ncview, ncl
- Data: gribex, wgrib, wgrib2, eccodes, cdo, nco, R