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### **Broad area of Specialization**

Geography, Physical Geography

### **Research Expertise**

Climatology

### **Education**

- Doctoral study: Faculty of Geography, University of Belgrade (from 2010)
- Master study: Faculty of Geography, University of Belgrade, department for geography. *Master thesis „Hess-Brezowsky classification of atmospheric circulation and climate variability in Serbia“, April 2010, p. 141*
- Graduate study: Faculty of Geography, University of Belgrade, Department for geography, 2008

### **Employment**

- 2011. Research Trainee, Geographical Institute „Jovan Cvijić“ SASA, Belgrade
- 2011.- till date. Research Associate, Geographical Institute „Jovan Cvijić“ SASA, Belgrade

### Published articles in International Journals

1. Ducić, V., Luković, J., Burić, D., **Stanojević, G.**, Mustafić, S. (2012). Precipitation extremes in wettest Mediterranean region (Krivošije) and associated atmospheric circulation types. *Nat. Hazard Earht Syst. Sci.*, 12, 1-11. ISSN 1561-8633
2. Ducić, V., Luković, J., **Stanojević, G.** (2010). Atmospheric circulation and the precipitation variability in Serbia for period 1949-2004. *Bulletin of Serbian Geographycal Society*, 90 (2), 85-107. ISSN 0350-3593

### Published articles in National Journals

3. **Stanojević, G.** (2012). Analysis of annual sums of precipitation in Serbia. *Journal of Geographic Insitute "Jovan Cvijić" SASA*, 62 (2), 1-13. ISSN 0350-7599
4. Burić, D., **Stanojević, G.**, Luković, J., Gavrilović, Lj., Živković, N. (2012). Climate change and river discharge: case study Kolubara River, Beli brod hydrological gauge. *Bulletin of Serbian Geographycal Society*, 92 (1), 123-130. ISSN 0350-3593.
5. Ducić, V., Burić, D., Luković, J., **Stanojević, G.** (2011). The changes of precipitation in Podgorica for period 1951-2010. *Bulletin of Serbian Geographycal Society*, 91 (2), 51-70. ISSN 0350-3593
6. **Stanojević, G.** (2010). The classification of atmospheric circulation. *Journal of Geographic Insitute "Jovan Cvijić" SASA*, 60 (2), 27-37. ISSN 0350-7599
7. Ducić, V., **Stanojević, G.**, Ikonović, V. (2010). Atmospheric circulation and the temperature variability in Serbia for period 1949-2004. *Collection of papers of Geographical Faculty, Volume 58*, 11-28. ISSN 1450-7552
8. Ducić, V., **Stanojević, G.** (2010). The influence of solar wind on the atmospheric circulation on example of Hess-Brezowsky classification. *Belgrade School of Meteorology, Volume 3*, 297-315. ISBN 978-86-904985-5-0

### Conferences

1. **Stanojević, G.**, Spalević, A., Kokotović, V. (2012). The natural conditions as factor socio-economic development of Belgrade peri-urban belt. *Congress Proceedings, Problems and Challenges of Contempotary Geographica Science and Teaching, Kopaonik*, 355-361. ISBN 978-86-82657-98-9
2. **Stanojević, G.** (2011). Analysis of seasonal temperature variability in Serbia. *Congress Proceedings, The 3<sup>RD</sup> Congress of Serbian Geographers, Banja Luka*, 171-181. ISBN 978-99955-719-1-7
3. **Stanojević, G.** Atmospheric circulation types and temperature variability in Serbia. *Geophysical Research Abstracts, Vol.13, EGU2011-6908, 2011, EGU General Assembly 2011, 3-8 April, 2011, Vienna, Austria.*

4. **Stanojević, G.** and Ducić, V. The Large-Scale Atmospheric Circulation and Extreme Temperature Events in Serbia. *EMS Annual Meeting Abstracts, Vol.8, EMS2011-736, 2011, 11<sup>th</sup> EMS/10<sup>th</sup> ECAM, 12-16 September 2011, Berlin, Germany.*

### **Workshops, Schools**

*First CLIM-RUN Workshop on climate Services, The Abdus Salam International Centre for Theoretical Physics, October 15-19, 2012, Trieste, Italy.*

*6<sup>th</sup> ICTP Workshop on The Theory and Use of REGIONAL Climate Models, The Abdus Salam International Centre for Theoretical Physics, May 7-18, 2012, Trieste, Italy.*

*School and Conference on "the General Circulation of the Atmosphere and Oceans: a Modern Perspective", The Abdus Salam International Centre for Theoretical Physics, July 11-15, 2011, Trieste, Italy.*

*The Final Event of COST733 Action, Open Workshop, November 22-24, 2010, Vienna, Austria.*

### **List of Projects**

1. 2011-2014. The geography of Serbia (*47007- The Republic of Serbia, the Ministry of Science and Technological Development*).

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