

Name and family name		Jasmina Đorđević		
Title		Full professor		
Narrow scientific area		Spatial Planning		
Academic career	Year	Institution	Area	Narrow scientific area
Election to the title	2013.	UNS, Faculty of Sciences	Geography	Spatial planning
PhD	1999.	Faculty of Geography, University of Belgrade	Spatial planning	Spatial planning
Master degree	1995.	Faculty of Geography, University of Belgrade	Spatial planning	Spatial planning
Master diploma	-	-	-	-
Diploma	1987.	Faculty of Geography, University of Belgrade	Spatial planning	Spatial planning
List of subjects the teacher is lecturing in doctoral studies				
N o.	Mark	Subject name		
1.	DRG108	Planning and organization of geographic area in industrialized countries		
2.	DT125	Tourism as a segment of spatial planning		
3.	DRG111	Environment, Planning and Geoecology		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
1.	Biljana Basarin, Tin Lukić, Minučer Mesaroš, Dragoslav Pavić, Jasmina Đorđević , Andreas Matzarakis, 2017 . Spatial and Temporal Analysis of Extreme Bioclimate Conditions in Vojvodina, Northern Serbia. International Journal of Climatology. Vol.38, No.1, pp.142-157.			M2 1
2.	Marija Drobnjaković, Milena Panic, Jasmina Djordjevic , 2016 . Traditional Undeveloped Municipalities in Serbia as a Result of Regional Inequality. European Planning Studies. Taylor & Francis Publishing Group. Volume 26, Issue 5. pp. 926-949			M2 2
3.	Dragana Miljanović, Radmila Miletić, Jasmina Đorđević 2010 . Regional Inequality in Serbia as Development Problem. Acta Geographica Slovenica, 50-2. ZRC-SAZU, Geographical Institute Anton Melik. Ljubljana. pp. 253-276.			M2 3
4.	Basarin, B., Lukić, T., Bjelajac, D., Micić, T., Stojićević, G., Stamenković, I., Đorđević, J. , Đorđević, T., Matzarakis, A. (2018). Bioclimate and Climate Tourism Conditions at Zlatibor Mountain (Western Serbia). Időjárás - Quarterly Journal of the Hungarian Meteorological Service (OMSZ).			M2 3
5.	Smiljana Đukićin, Jasmina Đorđević , Jelena Milanković 2014 . Spatial and Social Changes Caused by the Continuous Exploitation of Lignite in the Kolubara Lignite Basin, the Republic of Serbia. Acta Geographica Slovenica, 54-1.. ZRC-SAZ, Geographical Institute Anton Melik. Ljubljana. pp. 41-49.			M2 3
6.	Vladimir Stojanović, Jasmina Đorđević , Lazar Lazić, Igor Stamenković, Vanja Dragičević 2014 . The Principles of Sustainable Development of Tourism in the Special Nature Reserve Gornje Podunavlje and Their Impact on the Local Communities. Acta Geographica Slovenica, 54-2. ZRC-SAZU, Geographical Institute Anton Melik. Ljubljana. pp. 391-400.			M2 3
7.	Đukićin Vučković, S., Đorđević, J. , Milanković Jovanov, J., Ivanović Bibić, Lj., Protić, B., Đorđević, T. Ivkov, M. (2018). The Development of Transport Infrastructure and Attitudes of the Local Population: A Case Study from the Republic of Serbia. Geografisk Tidsskrift - Danish Journal of Geography. Taylor & Francis Publishing Group. Volume 118, Issue 1. pp. 101-113.,			M2 3
8.	Dragan Milošević, Jasmina Đorđević . 2015 . Work zones of Novi Sad (Vojvodina, Serbia) with Examples of Industrial Transformation. Jurnal Geographica Pannonica, Vol. 19, Issue 1, Department of Geography, Tourism&Hotel Management, Novi Sad, pp. 34-42.			M5 1
9.	Ђорђевић Ј. , 1996 . Евалуација природних потенцијала на примеру сливова Јабланице и Ветернице. (ур. М. Бурсаћ). Посебна издања Географског института Јован Цвијић САНУ, књ.47, Београд, 1-146.			M4 2
10.	Ђорђевић Ј. , 2004 . Типологија физичко-географских фактора у просторном планирању. Географски институт Јован Цвијић САНУ, Посебна издања, књ.59, Београд, 1-186.			M4 2
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations		213 (Google Scholar)		
Total number of papers on the SCI (or SSCI) list		14		
Current participation in projects		Domestic 1		International 1
Specialization		-		
Other information you consider to be important -				