

<b>Name and family name</b>		<b>Đordije Vasiljević</b>		
<b>Title</b>		<b>Assistant Professor</b>		
<b>Narrow scientific area</b>		<b>Tourism</b>		
<b>Academic career</b>	<b>Year</b>	<b>Institution</b>	<b>Area</b>	<b>Narrow scientific or art area</b>
Election to the title	2015	Faculty of Sciences	Tourism	Tourism
PhD	2015	Faculty of Sciences	Tourism	Tourism
Master diploma	2008	Faculty of Sciences	Tourism	Tourism
Diploma	2006	Faculty of Sciences	Tourism	Tourism
<b>List of subjects the teacher is lecturing in doctoral studies</b>				
<b>No.</b>	<b>Mark</b>	<b>Subject name</b>		
1.	DT121e	Geotourism		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field ( <b>minimum 10, not more than 20</b> )				
1.	<b>Vasiljević, Dj. A.</b> , Marković, S.B., Hose, T.A., Smalley, I., Basarin, B., Lazić, L., Jović, G. (2011): The Introduction to Geoconservation of loess-palaeosol sequences in the Vojvodina region: Significant geoheritage of Serbia. Quaternary International, Elsevier 240/1-2, 108-116.			M22
2.	<b>Vasiljević, D.A.</b> , Vujičić, M.D., Božić, S., Jovanović, T., Marković, S.B., Basarin, B., Lukić, T., Carkadčić, J. (2018) Trying to underline geotourist profile of National park visitors: Case study of NP Fruška Gora, Serbia (Typology of potential geotourists at NP Fruška Gora). Open Geosciences 10/1, 222-233.			M23
3.	Miljković, D., Božić, S., Miljković, L., Marković, S.B., Lukić, T., Jovanović, M., Bjelajac, D., <b>Vasiljević, D.A.</b> , Vujičić, M.D., Ristanović, B. (2018) Geosite Assessment Using Three Different Methods; A Comparative Study of the Krupaja and the Žagubica Springs-Hydrological Heritage of Serbia. Open Geosciences 10/1, 192-208.			M23
4.	Vujičić, M.D., <b>Vasiljević, D.A.</b> , Hose, T.A., Tasić, N., Morar, C., Durić, A., Marković, S.B. (2018) A multi-criteria decision analysis with special reference to loess and archaeological sites in Serbia (Could geosciences and archaeology cohabitate?) Open Geosciences 10/1, 333-343.			M23
5.	Began, M., Višnić, T., Djokić, M., <b>Vasiljević, D.A.</b> (2017) Interpretation Possibilities of Geoheritage in Southeastern Serbia—Gorge and Canyon Study. Geoheritage 9/2, 237-249.			M22
6.	<b>Vasiljević, Dj.A.</b> , Marković, S.B., Tomić, N. (2016). Geoheritage Case Study: The Danube Region in Serbia. In T.A. Hose (Ed.), Geoheritage and Geotourism: A European Perspective (pp. 291-303). New York: Boydell & Brewer.			M14
7.	Hose, T.A., <b>Vasiljević, Dj.A.</b> (2016). Protecting and Promoting the Geoheritage of South-East Europe. In T.A. Hose (Ed.), Geoheritage and Geotourism: A European Perspective (pp. 173-194). New York: Boydell & Brewer			M14
8.	<b>Vasiljević, D.A.</b> , Marković, S.B., Vujičić, M.D. (2016) Appreciating loess landscapes through history: the basis of modern loess geotourism in the Vojvodina region of North Serbia. Geological Society Special Publication 417/1, 229-239.			M14
9.	<b>Vasiljević, Dj.A.</b> , Marković, S.B., Hose, T.A., Ding, Z., Guo, Z., Liu, X., Smalley, I., Lukić, T., Vujičić, M.D. (2014): Loess–palaeosol sequences in China and Europe: Common values and geoconservation issues. Catena 117, 108-118.			M21
10.	<b>Vasiljević, Dj. A.</b> , Marković, S.B., Hose, T.A., Smalley, I., O'Hara-Dhand, K., Basarin, B., Lukić, T., Vujičić, M.D. (2011): Loess towards (geo) tourism – proposed application on loess in Vojvodina region (north Serbia). Acta geographica Slovenica. 51-3, 2011, 391-406			M23
<b>Cumulative data of scientific activity of the teacher</b>				
Total number of citations, without self citations			471 (420)	
Total number of papers on the SCI (or SSCI) list			26	
Current participation in projects			Domestic: 1	International: 2
specialization				
Other information you consider to be important				
Maximum length may not be over 1 A4 page				