



ERASMUS+ PROJECT

Re@WBC

Enhancement of HE research potential
contributing to further growth of the WB region



Co-funded by the
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Template for dissemination activities

Erasmus + Project No 561586-EPP-1-2015-1-RS-EPPKA2-CBHE-JP

**Enhancement of HE Research Potential Contributing to Further Growth of the WB
Region
Re@WBC**

Name and number of the activity:	Activity 5.3: Project results disseminated
Event Title:	Open Access Day at the University of Novi Sad
Event Date:	24 October 2017
Event Venue:	Rectorate, University of Novi Sad
Type of event: (National, international, press conference, promotional event, media appearance, article in the newspapers or magazine etc.)	International event
Short description: Promotion of the Re@WBC project during the Open Access Day at the University of Novi Sad.	
<p>International Open Access Week is a global event which took place in October 23 – 29, 2017. It is an excellent opportunity for the academic and research community to learn about the benefits of Open Access and share their experience among themselves. Open Access refers to the free and online access to results of scholarly research and the right to use and re-use those results.</p> <p>The University of Novi Sad participated in the International Open Access Week and took action to promote Open Access as the potential to increase the visibility and use of published research. The University of Novi Sad invited all interested students, researchers and professors to learn about the activities and goals of the ERASMUS+ projects BE-OPEN and Re@WBC which took place on Tuesday, October 24, 2017 in the Amphitheatre at the Central University Building at 12 o'clock.</p> <p>Prof. Dr. Snežana Smederevac, vice-rector for science at the University of Novi Sad and project coordinator of ERASMUS+ BE-OPEN, opened the event by emphasizing the importance of Open Access in the academic community. Dr. Dejan Pajić presented the goals and activities of the ERASMUS+ BE-OPEN project, while Dr. Petar Čolović presented the results of the Survey on Open Access which provided a basis for the creation and revision of Open Science policies at national and institutional level.</p>	

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Prof. Dr. Pavle Sekeruš, project coordinator of ERASMUS+ Re@WBC at the University of Novi Sad, presented the project objectives and achieved results within the project, informing the audience about the HR Excellence in Research award and Human Resource Development Strategy with Action Plan adopted by the University of Novi Sad.

Mr. Goa Borrek, Turnitin regional manager, gave a presentation related to the *iThenticate* plagiarism detection software which is purchased within the Re@WBC project and used at the University of Novi Sad since October this year.

Organiser(s):	ERASMUS+ BE-OPEN and ERASMUS+ Re@WBC Teams
Link to the media appearance (if any)	www.rewbc.ni.ac.rs
Contact person:	Prof. dr Pavle Sekeruš, Vesna Mašulović
Additional comments:	