

Vladica Cvetković

SHORT PROFESSIONAL INFO



Vladica Cvetković (1964) graduated from the University of Belgrade – Faculty of Mining and Geology (UB-FMG) and obtained his PhD thesis in volcanology in 1997. In 2008 he was elected full professor for petrology at the UB-FMG. The period 2004-2006 he spent at the University of Salzburg as 'Lise Meitner' Fellow. In the period 2009-2012 he was Dean of the UB-FMG. He speaks English, German and Italian.

Major research fields of V. Cvetković are igneous petrology, volcanology, geochemistry and mineralogy, as well as their relations to regional and structural geology, tectonics and ore deposits formation. During the last five years he put large effort on capacity building in geological research, which resulted in establishing a new Laboratory of Scanning Electron Microscopy at the UB-FMG.

Prof. V. Cvetković is member of editorial or scientific boards of 'Geologica Carpathica' (SCle) and 'Slovak Geological Magazine' (Slovakia), 'Mineralogia' (Poland), 'Geologica Balcanica' (Bulgaria), and 'Annales Géologiques de la Péninsule Balkanique' (Serbia). He is member of the panels for evaluation of the FP7 project proposals ("ERC Starting Grant" and "Marie Curie"), and ANCS external expert for evaluating research institutes in Romania. He was coordinating or participating to many international scientific projects, such as "Royal Society Joint Project Grant", SCOPES (SNF) or FP7-REGPOT-3, etc. He is president of the Council for Geology of the Mining and Metallurgical Company Bor.

Prof. V. Cvetković has so far published 62 peer-reviewed papers. The Citation Certificate (UB Library, June 4th 2012) reveals that the papers of V. Cvetković were cited 270 times in ISI-listed journals (without self-citations) with H=9. As the first author of the paper *Cvetković et al. 2004: Lithos, 73/3-4, 161-186*, he has received a Certificate of the Editorial Board for one of the top 50 most cited papers in the period 2003-2007. V. Cvetković wrote several popular scientific articles and articles/interviews related to the earth science education in Serbia (e.g. European Geologist).

Belgrade, June 2012