

NEW MEMBER OF THE EDITORIAL BOARD



Vladica Cvetković

Vladica Cvetković was born in 1964 in Arandelovac, Serbia. He graduated from the University of Belgrade – Faculty of Mining and Geology (UB-FMG) in 1988. In 1993 he obtained his MSc degree at the UB-FMG and for this work he received the award "Milan Milićević – inženjer geologije". He defended his PhD thesis in volcanology in 1997. In 2008, he was elected full professor for petrology at the UB-FMG. Between 2006 and 2009 V. Cvetković was Vice-Dean for scientific research and since October 2009 he is Dean of the University of Belgrade – Faculty of Mining and Geology. The period 2004-2006 he spent at the University of Salzburg after having been granted 'Lise Meitner' Fellowship of the Austrian Science Foundation. He speaks English, German and Italian.

Major research fields of Vladica Cvetković are igneous petrology, volcanology, geochemistry and mineralogy, as well as their relations to regional and structural geology, tectonics and ore deposits formation. One of the main research objectives is the study of igneous formations of the Balkan Peninsula and adjacent regions especially Intra-Carpathian area and Rodopes. Special emphasis is given on petrogenetic and geodynamic interpretation of igneous rocks of different age using geochemical data and integrating them with textural relationships and geological evidence. During the last five years V. Cvetković 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' (SCIE) and 'Slovak Geological Magazine' (Slovakia), 'Mineralogia' (Poland), 'Geologica Balcanica' (Bulgaria), and 'Annales Géologiques de la Péninsule Balkanique' and 'Nature Protection' (Serbia). He has a fruitful international cooperation which involves the universities of London, Perugia, Thessaloniki, Salzburg, Frankfurt, Utrecht, Krakow, etc. Prof. V. Cvetković 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" (co-leader), EUROPROBE/GEODE

and IGCP/UNESCO No 356 (participant), SCOPES-IB7320-111130 and SCOPES-IZ73Z0-128089 (leader of Serbian team). In 2007-2009 he was coordinating FP7-REGPOT-3 Project "RESTCA" focused on increasing the research potential in the study of natural and industrial minerals. Since August 2011 he is president of the Council for Geology of the Mining and Metallurgical Company Bor.

Prof. dr Vladica Cvetković has published 62 peer-reviewed papers out of which 20 publications are in ISI-indexed journals (more than a half with $IF > 2.5$). The Citation Certificate issued by the Library of the University of Belgrade (June 4th 2012) reveals that the papers of V. Cvetković were cited 270 times in ISI-listed journals (without

self-citations). Accordingly, Hirschmann index of V. Cvetković is presently $H=9$. As the first author of the paper Cvetković, V., Prelević, D., Downes, H., Jovanović, M., Vaselli, O., Pecskey, Z. (2004): Origin and geodynamic significance of Tertiary post-collisional basaltic magmatism in Serbia (central Balkan Peninsula). *Lithos*, 73/3-4, 161-186, he has received a Certificate of the Editorial Board of *Lithos* (Elsevier), for one of the top 50 most cited papers in the period 2003-2007. In addition, V. Cvetković wrote several popular scientific articles in *Planeta* and *Politika*, and produced a few articles /interviews related to the earth science education in Serbia (*Politika*, *NIN*, *European Geologist*, and *Vreme*).