



XIX Congress of the Carpathian Balkan Geological Association  
Thessaloniki, Greece, 23-26 September 2010

Session

**S21**

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## **S21 Metallogeny along the Carpathian-Balkan region**

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This session accepts both full papers and abstracts

The formation of ore deposits is an integral part of the geodynamic, tectonic, magmatic and sedimentary evolution of any orogenic belt. The Carpathian-Balkan region contains a large number and high diversity of ore deposits, formed in different geological settings and at different times during the evolution of this region. In the past years, there has been a tremendous, high-scientific level research activity on these deposits. In addition, this region is also the focus of important mineral exploration programs and on-going mining activities. Our aim is to include in our session ore deposit studies at all scales, ranging from local ore deposit and ore prospect investigations up to the regional scale, integrating ore deposit interpretation and the geodynamic evolution of the Carpathian-Balkan region. New exploration results from industry will also be welcome.