



Universität
Basel

Research Project

Thermochronological evolution of the Upper Cretaceous porphyry-epithermal systems in the Panagyurishte segment of Central Srednogorie zone.

Project funded by own resources

Project title Thermochronological evolution of the Upper Cretaceous porphyry-epithermal systems in the Panagyurishte segment of Central Srednogorie zone.

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Organisation / Research unit

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Thermochronological evolution of the Upper Cretaceous porphyry-epithermal systems in the Panagyurishte segment of Central Srednogorie zone.

Financed by

Other funds

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Published results

4641922, Balkanska, Eleonora; Georgiev, Stoyan; Kounov, Alexandre; Antić, Milorad; Tagami, Takahiro; Sueoka, Shigeru; Wijbrans, Jan; Peytcheva, Irena, Low-temperature constraints on the Alpine thermal evolution of the central parts of the Sredna Gora Zone, Bulgaria, 0016-7738, Geologica Carpathica, Publication: JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

4615169, Balkanska, Eleonora; Georgiev, Stoyan; Kounov, Alexandre; Tagami, Takahiro; Sueoka, Shigeru, Fission-track analysis using LA-ICP-MS: techniques and procedures adopted at the new low-temperature thermochronology laboratory in Bulgaria, 2367-5535, Comptes rendus de l'Academie bulgare des Sciences, Publication: JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

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