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Naslov	URL	Autori	Naslov izvornika
Evidence of Late Quaternary environmental changes preserved within the Privlaka pedo-sedimentary complex at the eastern Adriatic coast, Croatia		Hećej, Nina; Galović, Lidija; Beerten, Koen; Poch, Rosa Maria; Husnjak, Stjepan; Martinčević Lazar, Jasmina; Pandurov, Mihajlo; Gajić, Rodoljub; Stejić, Petar; Ružičić, Stanko; Šorša, Ajka	
Soil erosions as indicator of abrupt climate changes during Quaternary		Galović, Lidija; Hećej, Nina; Husnjak, Stjepan; Beerten, Koen; Poch, Rosa Maria; Šorša, Ajka; Pandurov, Mihajlo; Gajić, Rodoljub; Stejić, Petar; Ružičić, Stanko	
Abrupt climate changes – Evidence from Quaternary sedimentological sequences in Croatia (ACCENT)		Galović, Lidija; Beerten, Koen; Pandurov, Mihajlo; Gajić, Rodoljub; Stejić, Petar; Šorša, Ajka; Hećej, Nina; Poch, Rosa Maria; Husnjak, Stjepan	
Micromorphological analysis of paleosols as a tool for identification of climate change		Hećej, Nina; Durn, Goran; Galović, Lidija	
Dynamics and intensity of climate change recorded in palaeosoils		Galović, Lidija; Husnjak, Stjepan; Hećej, Nina; Poch, Rosa Maria; Beerten, Koen; Šorša, Ajka; Stejić, Petar; Gajić, Rodoljub; Pandurov, Mihajlo	
The Đurđevac sands: First dating results and preliminary palaeogeographical reconstruction		Galović, Lidija; Beerten, Koen; Pandurov, Mihajlo; Gajić, Rodoljub; Stejić, Petar; Hećej, Nina; Šorša, Ajka; Poch, Rosa Maria; Husnjak, Stjepan	
Evidence of abrupt climate change preserved within Quaternary sedimentological sequences in Croatia – methodological approach		Hećej, Nina; Galović, Lidija; Husnjak, Stjepan; Poch, Rosa Maria; Beerten, Koen; Šorša, Ajka; Pandurov, Mihajlo; Gajić, Rodoljub; Stejić, Petar; Ružičić, Stanko	
Properties of the upper part of the last glacial loess-palaeosol sequence at Savudrija (Istria, Croatia)		Hećej, Nina; Durn, Goran	

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Mineraloške, geokemijske, pedofizikalne i mikromorfološke značajke poligenetskog tla smještenog u vršnom dijelu les-paleotlo sekvencije na Savudriji, u Istri		Hećej, Nina	
Properties of the upper part of the last glacial loess-palaeosol sequence at Savudrija (Istria, Croatia) [Prezentacija]		Hećej, Nina	