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Naslov	URL	Autori	Naslov izvornika
Atlas karata klizišta projekta LandSlidePlan		Bernat Gazibara, Sanja; Mihalić Arbanas, Snježana; Sinčić, Marko; Krkač, Martin; Jagodnik, Petra	
Geomorphological settings and types of landslides in the city of Buzet identified using LiDAR digital terrain model		Jagodnik, Petra; Bernat Gazibara, Sanja; Sinčić, Marko; Lukačić, Hrvoje; Arbanas, Željko; Mihalić Arbanas, Snježana	
Landslide Detection and Spatial Prediction: Application of Data and Information from Landslide Maps		Mihalić Arbanas, Snježana; Bernat Gazibara, Sanja; Krkač, Martin; Sinčić, Marko; Lukačić, Hrvoje; Jagodnik, Petra; Arbanas, Željko	
Landslide Detection and Spatial Prediction: Application of Data and Information from Landslide Maps		Mihalić Arbanas, Snježana; Bernat Gazibara, Sanja; Krkač, Martin; Sinčić, Marko; Lukačić, Hrvoje; Jagodnik, Petra; Arbanas, Željko	
Landslide and Soil Erosion Inventory Mapping Based on High-Resolution Remote Sensing Data: A Case Study from Istria (Croatia)		Bernat Gazibara, Sanja; Jagodnik, Petra; Lukačić, Hrvoje; Sinčić, Marko; Krkač, Martin; Šarić, Gabrijela; Arbanas, Željko; Mihalić Arbanas, Snježana	
The landslide susceptibility assessment for application in the spatial planning system: from national to local scale		Bernat Gazibara, Sanja; Sinčić, Marko; Krkač, Martin; Lukačić, Hrvoje; Šarić, Gabrijela; Jagodnik, Petra; Mihalić Arbanas, Snježana	
Analiza podložnosti na klizanje primjenom bivarijantnih statističkih metoda na području podsljemenske zone Grada Zagreba		Halapir, Ivan	
Geomorphological characteristics of landslides in the Hrvatsko Zagorje (NW Croatia)		Krkač, Martin; Bernat Gazibara, Sanja; Sinčić, Marko; Lukačić, Hrvoje	
Landslide and erosion inventory mapping based on LiDAR data: A case study from Istria (Croatia)		Bernat Gazibara, Sanja; Sinčić, Marko; Krkač, Martin; Jagodnik, Petra; Arbanas, Željko; Mihalić Arbanas, Snježana	
Landslide and erosion inventory mapping based on LiDAR data: A case study from Istria (Croatia)		Bernat Gazibara, Sanja; Sinčić, Marko; Krkač, Martin; Jagodnik, Petra; Arbanas, Željko; Mihalić Arbanas, Snježana	

The use of high-resolution remote sensing data in preparation of input data for large-scale landslide hazard assessments		Sinčić, Marko; Bernat Gazibara, Sanja; Krkač, Martin; Lukačić, Hrvoje; Mihalić Arbanas, Snježana	
Landslide inventory mapping based on LiDAR data: a case study from Hrvatsko Zagorje (Croatia)		Krkač, Martin; Bernat Gazibara, Sanja; Sinčić, Marko; Lukačić, Hrvoje; Mihalić Arbanas, Snježana	
Procjena podložnosti na klizanje na području Grada Slatine primjenom bivarijatne statističke metode		Vujanović, Rok	
Kinematic model of the slow-moving Kostanjek landslide in Zagreb, Croatia		Krkač, Martin; Bernat Gazibara, Sanja; Sečanj, Marin; Sinčić, Marko; Mihalić Arbanas, Snježana	
Procjena podložnosti na klizanje na području Grada Karlovca primjenom bivarijantne statističke metode		Sinčić, Marko	