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Naslov	URL	Autori	Naslov izvornika
Development of artificial hydraulic lime with waste wood biomass ash		Šantek Bajto, Jelena	
Sustainable Hybrid Lime Mortars for Historic Building Conservation: Incorporating Wood Biomass Ash as a Low-Carbon Secondary Binder		Šantek Bajto, Jelena; Štirmer, Nina; Baričević, Ana	
Pilot Scale Production of Precast Concrete Elements with Wood Biomass Ash		Šantek Bajto, Jelena; Štirmer, Nina; Cerković, Sonja; Carević, Ivana; Kostanić Jurić, Karmen	
Potential of Using Wood Biomass Ash in Low-Strength Composites		Baričević, Ana; Carević, Ivana; Šantek Bajto, Jelena; Štirmer, Nina; Bezinović, Marija; Kristović, Ketii	
Correlation between physical and chemical properties of wood biomass ash and cement composites performances		Carević, Ivana; Baričević, Ana; Štirmer, Nina; Šantek Bajto, Jelena	
5. simpozij doktorskog studija građevinarstva, 9. - 10. 9. 2019., Zagreb : zbornik radova		Gumbarević, Sanjin; Milovanović, Bojan; Majstorović, Igor; Ahac, Maja; Mance, Marko; Cvetković, Mladen; Jurić Kačunić, Danijela; Sylejmani, Arta; Cikojević, Antonija; Gilja, Gordon; Ivić, Ivona; Cerić, Anita; Šantek Bajto, Jelena; Štirmer, Nina; Bleiziffer, Jelena; Shala, Alush; Ivančev, Mate; Haladin, Ivo; Križaić, Vladimir; Završki, Ivica; Kralj, Mario; Stepan, Željko; Zovkić, Ivan; Lakušić, Stjepan; Flegar, Matea; Serdar, Marijana; Provis, John; Perčin, Zvonko; Mihalina, Sandra; Rukavina, Tatjana; Šimun, Miroslav; Gucunski, Nenad	
Mogućnosti primjene pepela drvene biomase u proizvodnji opeke		Šantek Bajto, Jelena; Štirmer, Nina	