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Title	URL	Authors	Host item title
Design of new heterogeneous catalysts for renewable energy based on metallic quantum clusters and the surrounding		Mravak, Antonija	
Design of new nanostructured materials for application in biosensorics; theoretical study of optical properties of noble metal bio-nano hybrids		Perić Bakulić, Martina	
Experimental Investigation and Modelling of Bacterial Growth and Inactivation: E. coli Exposed to Laser-synthesized Silver Nanoparticles		Krce, Lucija	
Optical properties of noble metal nanocluster hybrids and their potential for biosensing		Sanader Maršić, Željka	
Role of metallic nanoclusters in catalysis for fuel cell feed gas purification and hydrogen storage		Krstić, Marjan	