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Naslov	URL	Autori	Naslov izvornika
Study of vitamin D receptor gene polymorphisms in a cohort of myocardial infarction patients with coronary artery disease		Raljević, Damir; Peršić, Viktor; Markova-Car, Elitza; Cindrić, Leon; Miškulin, Rajko; Žuvić, Marta; Kraljević Pavelić, Sandra	
Vitamin D-binding protein (rs4588) T/T genotype is associated with antero-septal myocardial infarction in coronary artery disease patients		Peršić, Viktor; Raljević, Damir; Markova-Car, Elitza; Cindrić, Leon; Miškulin, Rajko; Žuvić, Marta; Pavelić, Sandra Kraljević	
Correlation between immunological-inflammatory markers and endothelial dysfunction in the early stage of coronary heart disease		Peršić, Viktor; Bastiančić, Ana Lanca; Rosović, Ivan; Raljević, Damir; Travica Samsa, Dijana; Bastiančić, Luka; Miškulin, Rajko; Boban, Marko; Laškarin, Gordana	
Can pain intensity in osteoarthritis joint be indicator of the impairment of endothelial function?		Laškarin, Gordana; Peršić, Viktor; Rusac Kukić, Sandra; Massari, Dražen; Legović, Anita; Boban, Marko; Miškulin, Rajko; Rogoznica, Marija; Kehler, Tatjana	
Cirkulirajuće toplinske stresne bjelančevine u bolesnika s akutnim infarktom miokarda		Miškulin, Rajko	
Can we assess an acute myocardial infarction in patients with acute coronary syndrome according to diagnostic accuracy of heat shock proteins?		Laškarin, Gordana; Peršić, Viktor; Miškulin, Rajko; Ružić, Alen; Zaputović, Luka	
Perforin-Mediated Cytotoxicity in non-ST Elevation Myocardial Infarction		Laškarin, Gordana; Peršić, Viktor; Ružić, Alen; Miletić, Bojan; Rakić, Marijana; Travica Samsa, Dijana; Raljević, Damir; Pejčinović Pehar, Vesna; Miškulin, Rajko; Rukavina, Daniel	