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Naslov	URL	Autori	Naslov izvornika
Sinomenine mitigates cisplatin-induced kidney injury by targeting multiple signaling pathways		Potočnjak, Iva; Šimić, Lidija; Batičić, Lara; Križan, Hrvoje; Domitrović, Robert	
Antitumor activity of luteolin in human colon cancer SW620 cells is mediated by the ERK/FOXO3a signaling pathway		Potočnjak, Iva; Šimić, Lidija; Gobin, Ivana; Vukelić, Iva; Domitrović, Robert	
Aucubin protects against cisplatin-induced acute kidney injury in mice via attenuation of oxidative stress, apoptosis and inflammation		Potočnjak, Iva; Marinić, Jelena; Batičić, Lara; Šimić, Lidija; Broznić, Dalibor; Domitrović, Robert	
Luteolin ameliorates experimental colitis in mice through ERK-mediated suppression of inflammation, apoptosis and autophagy		Vukelić, Iva; Detel, Dijana; Batičić, Lara; Potočnjak, Iva; Domitrović, Robert	
MEHANIZMI DJELOVANJA FITOKEMIKA LIJA KOD AKUTNOG OŠTEĆENJA BUBREGA CISPLATINOM U MIŠEVA		Potočnjak, Iva	
Oleanolic acid attenuates cisplatin-induced nephrotoxicity in mice and chemosensitizes human cervical cancer cells to cisplatin cytotoxicity		Potočnjak, Iva; Šimić, Lidija; Vukelić, Iva; Domitrović, Robert	
Carvacrol induces cytotoxicity in human cervical cancer cells but causes cisplatin resistance: involvement of MEK-ERK activation		Potočnjak, Iva; Gobin, Ivana; Domitrović, Robert	
Chlorogenic acid ameliorates experimental colitis in mice by suppressing signaling pathways involved in inflammatory response and apoptosis		Vukelić, Iva; Detel, Dijana; Batičić Pučar, Lara; Potočnjak, Iva; Buljević, Sunčica; Domitrović, Robert.	
Stevia and stevioside protect against cisplatin nephrotoxicity through inhibition of ERK1/2, STAT3, and NF-κB activation		Potočnjak, Iva; Broznić, Dalibor; Kindl, Marija; Kroppek, Matija; Vladimir-Knežević, Sanda; Domitrović, Robert	
A comprehensive overview of hepatoprotective natural compounds: mechanism of action and clinical perspectives		Domitrović, Robert; Potočnjak, Iva	
Carvacrol attenuates acute kidney injury induced by cisplatin through suppression of ERK and PI3K/Akt activation		Potočnjak, Iva; Domitrović, Robert	

Oral administration of oleuropein attenuates cisplatin-induced acute renal injury in mice through inhibition of ERK signaling		Potočnjak, Iva; Škoda, Marko; Pernjak-Pugel, Ester; Pavletić Peršić, Martina; Domitrović, Robert	
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