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Naslov	**URL**	**Autori**	**Naslov izvornika**
Bone marrow stromal cells reduce low-dose cytarabine-induced differentiation of acute myeloid leukemia		Smoljo, Tomislav; Tomic, Barbara; Lalić, Hrvoje; Dembitz, Vilma; Batinić, Josip; Bedalov, Antonio; Višnjić, Dora	
Imunoterapija akutne mijeloične leukemije		Mežnarić, Ljubica	
Cytarabine-induced differentiation of AML cells depends on Chk1 activation and shares the mechanism with inhibitors of DHODH and pyrimidine synthesis		Tomić, Barbara; Smoljo, Tomislav; Lalić, Hrvoje; Dembitz, Vilma; Batinić, Josip; Batinić, Drago; Bedalov, Antonio; Višnjić, Dora	
AICAr, a Widely Used AMPK Activator with Important AMPK-Independent Effects: A Systematic Review		Višnjić, Dora; Lalić, Hrvoje; Dembitz, Vilma; Tomić, Barbara; Smoljo, Tomislav	
LPS-induced inflammation desensitizes hepatocytes to Fas-induced apoptosis through Stat3 activation—The effect can be reversed by ruxolitinib		Markotić, Antonio; Flegar, Darja; Grčević, Danka; Šućur, Alan; Lalić, Hrvoje; Turčić, Petra; Kovačić, Nataša; Lukač, Nina; Pravdić, Danijel; Vukojević, Katarina; Čavar, Ivan; Kelava, Tomislav	
5-Aminoimidazole-4-carboxamide ribonucleoside-induced autophagy flux during differentiation of monocytic leukemia cells		Dembitz, Vilma; Lalić, Hrvoje; Višnjić, Dora	
Inositol pyrophosphates modulate cell cycle independently of alteration in telomere length		Banfić, Hrvoje; Crljen, Vladiana; Lukinović-Škudar, Vesna; Dembitz, Vilma; Lalić, Hrvoje; Bedalov, Antonio; Višnjić, Dora	
The mechanism of synergistic effects of arsenic trioxide and rapamycin in acute myeloid leukemia cell lines lacking typical t(15;17) translocation		Dembitz, Vilma; Lalić, Hrvoje; Ostojić, Alen; Vrhovac, Radovan; Banfić, Hrvoje; Višnjić, Dora	
Uloga signalnoga puta AMPK/mTOR u diferencijaciji leukemijskih stanica		Lalić, Hrvoje	