

Vrijeme izvoza: 01.04.2025. 01:56:54

Repozitorij: repository.svkri.uniri.hr

Ukupan broj zapisa na URL-u: 25

Broj izvezenih zapisa: 25

Naslov	URL	Autori	Naslov izvornika
Comparison of systemic inflammatory response in patients with trochanteric region fracture fixation with Dynamic Hip Screw versus Proximal Femoral Nail		Grezda, Kushtrim	
Digitalizacija i multiplikacija koštanih preparata anatomske zbirke		Zvekić, Luka	
Specifičnosti građe osteohondralne jedinice acetabuluma, neoacetabuluma i glave femura u bolesnika sa sekundarnom koksartrozom prouzročenom razvojnim poremećajem kuka		Duvančić, Tea	
Towards research integrity implementation in biomedical research : Research integrity practices in biomedicine versus other disciplinary fields		Roje, Rea	
In the eye of the beholder – how course delivery affects anatomy education		Banovac, Ivan; Kovačić, Nataša; Hladnik, Ana; Blažević, Andrea; Bičanić, Ivana; Petanjek, Zdravko; Katavić, Vedran	
Istraživanje autorstva znanstvenih radova u biomedicini		Bates Anić, Tamara	
Znanstvena sloboda u medicini		Gajović, Srećko; Katavić, Vedran; Zibar, Lada; Virag, Davor; Lončarić, Filip; Petrak, Jelka; Lisac, Mirjana	
Preventive CCL2/CCR2 Axis Blockade Suppresses Osteoclast Activity in a Mouse Model of Rheumatoid Arthritis by Reducing Homing of CCR2hi Osteoclast Progenitors to the Affected Bone		Flegar, Darja; Filipović, Maša; Šućur, Alan; Markotić, Antonio; Lukač, Nina; Šisl, Dino; Ikić Matijašević, Marina; Jajić, Zrinka; Kelava, Tomislav; Katavić, Vedran; Kovačić, Nataša; Grčević, Danka	
What do we know about bone morphogenetic proteins and osteochondroprogenitors in inflammatory conditions?		Lukač, Nina; Katavić, Vedran; Novak, Sanja; Šućur, Alan; Filipović, Maša; Kalajzić, Ivo; Grčević, Danka; Kovačić, Nataša	
Procjena učinka imunizacije na generalizirani i subkondralni gubitak kosti u tijeku artritisa potaknutog antigenom		Fadljević, Martina	

The long Pentraxin 3 plays a role in bone turnover and repair		Grčević, Danka; Sironi, Marina; Valentino, Sonia; Deban, Livija; Cvija, Hrvoje; Inforzato, Antonio; Kovačić, Nataša; Katavić, Vedran; Kelava, Tomislav; Kalajzić, Ivo; Mantovani, Alberto; Bottazzi, Barbara	
Chemokine signals are crucial for enhanced homing and differentiation of circulating osteoclast progenitor cells		Šučur, Alan; Jajić, Zrinka; Artuković, Marinko; Ikić Matijašević, Marina; Anić, Branimir; Flegar, Darja; Markotić, Antonio; Kelava, Tomislav; Ivčević, Sanja; Kovačić, Nataša; Katavić, Vedran; Grčević, Danka	
The role of the Fas/FasL apoptotic pathway on osteoclastogenesis in the mouse model of controlled tibial fractures		Lukač, Nina	
Induction of osteoclast progenitors in inflammatory conditions: key to bone destruction in arthritis		Šučur, Alan; Katavić, Vedran; Kelava, Tomislav; Jajić, Zrinka; Kovačić, Nataša; Grčević, Danka	
Stav o neovlaštenom preuzimanju autorskog vlasništva u biomedicini		Mavrinac, Martina	
Acute hematopoietic stress in mice is followed by enhanced osteoclast maturation in the bone marrow microenvironment		Kuzmac, Sania; Grčević, Danka; Šučur, Alan; Ivčević, Sanja; Katavić, Vedran	
Retractions of scientific publications: responsibility and accountability		Katavić, Vedran	
Utjecaj potaknute hematopoeze na diferencijaciju i aktivnost mišjih osteoklasta		Kuzmac, Sania	
Chemotactic and immunoregulatory properties of bone cells are modulated by endotoxin-stimulated lymphocytes		Cvija, Hrvoje; Kovačić, Nataša; Katavić, Vedran; Ivčević, Sanja; Aguila, Hector Leonardo; Marušić, Ana; Grčević, Danka	
Vrijednost postupka otkrivanja plagiranja u biomedicinskom časopisu		Baždarić, Ksenija	
Targeting Fas in osteoresorptive disorders		Kovačić, Nataša; Grčević, Danka; Katavić, Vedran; Lukić, Ivan Krešimir; Marušić, Ana	
Fas receptor is required for estrogen deficiency-induced bone loss in mice		Kovačić, Nataša; Grčević, Danka; Katavić, Vedran; Lukić, Ivan Krešimir; Grubišić, Vladimir; Mihovilović, Karlo; Cvija, Hrvoje; Croucher, Peter Ian; Marušić, Ana	
Increased bone resorption and osteopenia are a part of the lymphoproliferative phenotype of mice with systemic over-expression of interleukin-7 gene driven by MHC class II promoter		Salopek, Daniela; Grčević, Danka; Katavić, Vedran; Kovačić, Nataša; Lukić, Ivan Krešimir; Marušić, Ana	

<p>Activated T lymphocytes suppress osteoclastogenesis by diverting early monocyte/macrophage progenitor lineage commitment towards dendritic cell differentiation through down-regulation of receptor activator of nuclear factor-kappaB and c-Fos</p>		<p>Grčević, Danka; Lukić, Ivan Krešimir; Kovačić, Nataša; Ivčević, Sanja; Katavić, Vedran; Marušić, Ana</p>	
<p>Five-year report of Croatian Medical Journal's research integrity editor - policy, policing, or policing policy</p>		<p>Katavić, Vedran</p>	