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rhBMP6 in autologous blood coagulum is a preferred osteoinductive device to rhBMP2 on bovine collagen sponge in the rat ectopic bone formation assay		Ivanjko, Natalia; Štoković, Nikola; Milešević, Marina; Rumenović, Viktorija; Windhager, Reinhard; Sampath, Kuber T.; Kovačić, Nataša; Grčević, Danka; Vukičević, Slobodan	
Midline 1 kao posrednik proupalne signalizacije receptora Fas u mijeloidnim stanicama mišje koštane srži		Priselac, Sara	
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Transcriptome profiling of osteoclast subsets associated with arthritis: A pathogenic role of CCR2hi osteoclast progenitors		Filipović, Maša; Flegar, Darja; Aničić, Sara; Šisl, Dino; Kelava, Tomislav; Kovačić, Nataša; Šućur, Alan; Grčević, Danka	
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Inhibition of Notch Signaling Stimulates Osteoclastogenesis From the Common Trilineage Progenitor Under Inflammatory Conditions		Filipović, Maša; Flegar, Darja; Šućur, Alan; Šisl, Dino; Kavazović, Inga; Antica, Mariastefania; Kelava, Tomislav; Kovačić, Nataša; Grčević, Danka	

Serum S100A12 levels in children with childhood-onset systemic lupus erythematosus, systemic juvenile arthritis, and systemic undefined recurrent fevers		Bobek, Dubravka; Šestan, Mario; Mijačika, Luciana; Kovačić, Nataša; Lukić, Ivan Krešimir; Grčević, Danka; Jelušić, Marija	
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	
NOTCH3 rs1043996 Polymorphism Is Associated with the Occurrence of Alcoholic Liver Cirrhosis Independently of PNPLA3 and TM6SF2 Polymorphisms		Bainrauch, Ana; Šisl, Dino; Markotić, Antonio; Ostojić, Ana; Gašparov, Slavko; Bralić Lang, Valerija; Kovačić, Nataša; Grčević, Danka; Mrzljak, Anna; Kelava, Tomislav	
Stanični i molekularni posrednici subhondralnoga koštanoga razaranja u artritisu		Lukač, Nina	
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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	
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Melphalan modifies the bone microenvironment by enhancing osteoclast formation		Chai, Ryan C.; McDonald, Michelle M.; Terry, Rachael L.; Kovačić, Nataša; Down, Jenny M.; Pettitt, Jessica A.; Mohanty, Sindhu T.; Shah, Shruti; Haffari, Gholamreza; Xu, Jiak; Gillespie, Matthew T.; Rogers, Michael J.; Price, John T.; Croucher, Peter I.; Quinn, Julian M.W.	

Chemokine signals are crucial for enhanced homing and differentiation of circulating osteoclast progenitor cells		Šućur, Alan; Jajić, Zrinka; Artuković, Marinko; Ikić Matijašević, Marina; Anić, Branimir; Flegar, Darja; Markotić, Antonio; Kelava, Tomislav; Ivčević, Sanja; Kovačić, Nataša; Katavić, Vedran; Grčević, Danka	
Diameters and bone thickness at the margin of the foramen magnum in dry skulls from pediatric population: a cross-sectional anatomical study		Raguž, Marina; Hrabač, Pero; Sedmak, Dora; Gjurašin, Miroslav; Kovačić, Nataša	
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The presence of high mobility group box-1 and soluble receptor for advanced glycation end-products in juvenile idiopathic arthritis and juvenile systemic lupus erythematosus		Bobek, Dubravka; Grčević, Danka; Kovačić, Nataša; Lukić, Ivan Krešimir; Jelušić, Marija	
Induction of osteoclast progenitors in inflammatory conditions: key to bone destruction in arthritis		Šućur, Alan; Katavić, Vedran; Kelava, Tomislav; Jajić, Zrinka; Kovačić, Nataša; Grčević, Danka	
Association of systemic and intra-articular osteoclastogenic potential, pro-inflammatory mediators and disease activity with the form of inflammatory arthritis		Ikić, Marina; Jajić, Zrinka; Lazić, Elvira; Ivčević, Sanja; Grubišić, Frane; Marušić, Ana; Kovačić, Nataša; Grčević, Danka	
Bone morphogenetic proteins regulate differentiation of human promyelocytic leukemia cells		Topić, Iva; Ikić, Marina; Ivčević, Sanja; Kovačić, Nataša; Marušić, Ana; Kušec, Rajko; Grčević, Danka	
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Targeting Fas in osteoresorptive disorders		Kovačić, Nataša; Grčević, Danka; Katavić, Vedran; Lukić, Ivan Krešimir; Marušić, Ana	
Bone morphogenetic proteins and receptors are over-expressed in bone-marrow cells of multiple myeloma patients and support myeloma cells by inducing ID genes		Grčević, Danka; Kušec, Rajko; Kovačić, Nataša; Lukić, Anita; Lukić, Ivan Krešimir; Ivčević, Sanja; Nemet, Damir; Serventi Seiwert, Ranka; Kolonić Ostojić, Slobodanka; Croucher, Peter I; 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	
Calculating impact factor: how bibliographical classification of journal items affects the impact factor of large and small journals		Golubić, Rajna; Rudeš, Mihael; Kovačić, Nataša; Marušić, Matko; Marušić, Ana	
Citation analysis of the Croatian medical journal: the first 15 years		Kovačić, Nataša; Huić, Mirjana; Ivaniš, Ana	
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		Grčević, Danka; Lukić, Ivan Krešimir; Kovačić, Nataša; Ivčević, Sanja; Katavić, Vedran; Marušić, Ana	