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Utjecaj BMP1-3 na ekspresiju Col1A1, TGF β i dekorina u ožiljkastom tkivu štakora		Crnek, Ema	
Bone morphogenetic protein 1.3 inhibition decreases scar formation and supports cardiomyocyte survival after myocardial infarction		Vukičević, Slobodan; Colliva, Andrea; Kufner, Vera; Martinelli, Valentina; Moimas, Silvia; Vodret, Simone; Rumenović, Viktorija; Milošević, Milan; Brkljačić, Boris; Delić-Brkljačić, Diana; Correa, Ricardo; Giacca, Mauro; Maglione, Manuel; Bordukalo-Nikšić, Tatjana; Dumić-Čule, Ivo; Zacchigna, Serena	
Autologous blood coagulum containing rhBMP6 induces new bone formation to promote anterior lumbar interbody fusion (ALIF) and posterolateral lumbar fusion (PLF) of spine in sheep		Grgurević, Lovorka; Erjavec, Igor; Gupta, Munish; Pećin, Marko; Bordukalo-Nikšić, Tatjana; Štoković, Nikola; Vnuk, Dražen; Farkaš, Vladimir; Capak, Hrvoje; Milošević, Milan; Bubić Špoljar, Jadranka; Perić, Mihaela; Vučković, Mirta; Matičić, Dražen; Windhager, Reinhard; Oppermann, Hermann; Sampath, T. Kuber; Vukičević, Slobodan	
Neurokemijski, molekularni i bihevioralni odgovor na farmakološku aktivaciju serotoninškoga sustava u štakora s promijenjenom homeostazom serotonina		Kesić, Maja	
Systemically available bone morphogenetic protein two and seven affect bone metabolism		Dumić-Čule, Ivo; Brkljačić, Jelena; Rogić, Dunja; Bordukalo Nikšić, Tatjana; Tikvica Luetić, Ana; Drača, Nataša; Kufner, Vera; Trkulja, Vladimir; Grgurević, Lovorka; Vukičević, Slobodan	
Utjecaj potaknute hematopoeze na diferencijaciju i aktivnost mišjih osteoklasta		Kuzmac, Sania	