

Time of export: 21.05.2024. 17:33:41

Repository: dabar.srce.hr

Number of records on this URL: 19

Records exported: 19

| Title | URL | Authors | Host item title |
|---|-----|---|-----------------|
| Calcium phosphate ceramics combined with rhBMP6 within autologous blood coagulum promote posterolateral lumbar fusion in sheep | | Ivanjko, Natalia; Štoković, Nikola; Pećin, Marko; Vnuk, Dražen; Smajlović, Ana; Ivkić, Niko; Capak, Hrvoje; Javor, Ana; Vrbanac, Zoran; Matičić, Dražen; Vukičević, Slobodan | |
| Specifičnosti građe osteohondralne jedinice acetabuluma, neoacetabuluma i glave femura u bolesnika sa sekundarnom koksartrozom prouzročenom razvojnim poremećajem kuka | | Duvančić, Tea | |
| Rizični čimbenici za potonuće revizijske modularne bescementne endoproteze kuka ugrađene transfemoralnim pristupom prema Wagneru | | Bobovec, Dino | |
| Usporedba dinamike nastajanja ektopične kosti primjenom koštanog morfogenetskog proteina 2 na nosaču kolagenske spužvice i koštanog morfogenetskog proteina 6 u autolognom krvnom ugrušku | | Ivanjko, Natalia | |
| Long-term posterolateral spinal fusion in rabbits induced by rhBMP6 applied in autologous blood coagulum with synthetic ceramics | | Štoković, Nikola; Ivanjko, Natalia; Pećin, Marko; Erjavec, Igor; Smajlović, Ana; Milešević, Marina; Karlović, Sven; Capak, Hrvoje; Vrbanac, Zoran; Matičić, Dražen; Vukičević, Slobodan | |
| Characterisation of subchondral bone repair following transplantation of bioreactor-manufactured autologous osteochondral graft in a sheep model | | Kostešić, Petar; Vukasović Barišić, Andreja; Erjavec, Igor; Pušić, M; Hudetz, Damir; Matičić, Dražen; Vnuk, D; Vučković, Mirta; Ivković, Alan | |
| UTJECAJ PODVEZIVANJA ARTERIJSKOG VODA NA ODABRANE KRVOŽILNE POKAZATELJE I POJAVNOST BRANHAMOVOG ZNAKA | | Stepanić, Željka Magdalena | |

| | | | |
|---|--|--|--|
| Analiza upalnih parametara koljena ovce nakon rekonstrukcije hrskavice autolognim koštano-hrskavičnim presatkom uzgojenim u perfuzijskom bioreaktoru | | Petrović, Tadija | |
| Bone Morphogenetic Proteins, Carriers, and Animal Models in the Development of Novel Bone Regenerative Therapies | | Štoković, Nikola; Ivanjko, Natalia; Matičić, Dražen; Luyten, Frank P.; Vukičević, Slobodan | |
| PRINCIPI VETERINARSKE KIRURUŠKE ONKOLOGIJE | | Mazić, Marin | |
| A novel autologous bone graft substitute containing rhBMP6 in autologous blood coagulum with synthetic ceramics for reconstruction of a large humerus segmental gunshot defect in a dog: The first veterinary patient to receive a novel osteoinductive therapy | | Pećin, Marko; Štoković, Nikola; Ivanjko, Natalia; Smajlović, Ana; Kreszinger, Mario; Capak, Hrvoje; Vrbanac, Zoran; Oppermann, Hermann; Matičić, Dražen; Vukičević, Slobodan | |
| BIOLOŠKA OSTEOSINTEZA PLOČOM | | Harča, Matija | |
| KIRURŠKO LIJEČENJE ACETABULARNIH LOMOVA U PASA I MAČAKA | | Ivkić, Niko | |
| 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 | |
| Autologous blood coagulum is a physiological carrier for BMP6 to induce new bone formation and promote posterolateral lumbar spine fusion in rabbits | | Vukičević, Slobodan; Grgurević, Lovorka; Erjavec, Igor; Pećin, Marko; Bordukalo-Nikšić, Tatjana; Stoković, Nikola; Lipar, Marija; Capak, Hrvoje; Matičić, Dražen; Windhager, Reinhard; Sampath, T. Kuber; Gupta, Munish | |
| Kirurško liječenje periodontitisa pasa | | Vukelić, Sonja | |
| Usporedba ishoda liječenja i učestalosti komplikacija nakon endoskopskog i kirurškog uklanjanja stranog tijela u jednjaku pasa | | Martinović, Andrea | |
| Osteosinteza loma kosti pločom | | Meško, Matija | |
| Osobitosti imunosnih stanica odbijene prasadi obrađene izofluranom i dušikovim oksidulom | | Lerotić, Ivan | |