

**СПИСЪК НА ОТКРИТИТЕ ЦИТИРАНИЯ В ПРЕДСТАВЕНИТЕ
НАУЧНИ ТРУДОВЕ НА
АС. Д-Р СВЕТОЗАР ЖЕЛЕВ КРЪСТЕВ**

Статия:	Цитирана в:
<p>1. Paskalev, M., S. Krastev, J. Filipov. Changes in some serum bone markers after experimental fracture and intramedullary osteosynthesis in dogs. <i>Trakia Journal of Sciences</i>, 2005, 3/5/, 46-50.</p>	<p>1. M. Dinesh Kumar, K. M. Maria John & S. Karthik, The bone fracture-healing potential of <i>ormocarpum cochinchinense</i>, methanolic extract on albino wistar rats. <i>Journal of Herbs, Spices & Medicinal Plants</i>, 2013; 19(1): 1-10</p> <p>2. Khalil R.A. and Mahmood A.S., Evaluation the Effect of 805 nm Wavelength Diode Laser on Repair of Mandibular Bone Repair and Skin Incisions in Rabbits. <i>Iraqi J. Laser</i>, Part B, Vol.9, No.2, pp.17-22 (2010)</p> <p>3. Рубленко М.В., Семеняк С.А. Бiomаркери репаративного остеогенезу в собак за остеосинтезу з використанням біокомпозитного матеріалу. <i>Ветеринарна медицина</i>, 98, 137-140 (2014)</p> <p>4. Youssef et al. Effect of hafnium and titanium coated implants on several blood biochemical markers after osteosynthesis in rabbits. <i>Int J Clin Exp Med</i>. 2014; 7(10): 3473–3477.</p> <p>5. Рубленко М.В., Семеняк С.А., Ульянчин Н.В., Динамика biomаркеров репаративного остеогенеза при замещение костных дефектов. <i>Науковий вісник ЛНУВМБТ том 16, №3 (60) Частина 1</i>, 2014.</p> <p>6. Mohamadnia, A.R., Shahbazkia, H.R., Sharifi, S. et al. Bone-specific alkaline phosphatase as a good indicator of bone formation in sheepdogs. <i>Comp Clin Pathol</i> (2007) 16: 265. doi:10.1007/s00580-007-0692-0</p>

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<p>3. Paskalev M, Krastev S, Mechkarski SV, Philipov J, Dyakova SV. Experimental study on guided bone regeneration in canine segmental ulnar defects. <i>Bulg J Vet Med</i> 2006; 9:281-291.</p>	<p>9. Martínez-Vega PP, Bolio-Gonzalez ME, Rodríguez-Vivas RI, et al. Associated Factors to Seroprevalence of <i>Ehrlichia</i> spp. in Dogs of Quintana Roo, Mexico. <i>Journal of Tropical Medicine</i>. 2016;2016:4109467. doi:10.1155/2016/4109467.</p> <p>10. Charoonrut, P. Biomaterial Applied to Treatment Bone Defect in Dogs. <i>Journal of Applied Animal Science</i> Vol.3 No.1-3 January-December 2010</p>
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Общ брой цитирания: 30

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