

СПИСЪК

на научната и публикационна дейност на кандидата **ДОЦ. Д-Р, ДВМ ВАСИЛ КОСТАДИНОВ МАНОВ** за участие в конкурс за заемане на академична длъжност **"ПРОФЕСОР"** по дисциплината **„ПАТОЛОГИЯ (СПЕЦИАЛНА ПАТОЛОГИЧНА АНАТОМИЯ)“** в научна област **6. АГРАРНИ НАУКИ И ВЕТЕРИНАРНА МЕДИЦИНА, ПН 6.4. ВЕТЕРИНАРНА МЕДИЦИНА** във връзка с оценка на съответствието с минималните национални изисквания (МНИ)

№ на показател	Показател	Брой точки за показателя	Бр. автори (n)	Брой точки на кандидата
A1	Дисертационен труд за присъждане на образователна и научна степен „доктор“	50		
	Манов, В. Сравнителни патоморфологични проучвания при животни, заразени с български изолати на вируса на болестта на Ауески. 2009 г., Диплома №33557/20.08.	50	1	50
ВСИЧКО ТОЧКИ ПО ГРУПА ПОКАЗАТЕЛИ „А“:				50
B2	Дисертационен труд за присъждане на научна степен „доктор на науките“	100	-	-
ВСИЧКО ТОЧКИ ПО ГРУПА ПОКАЗАТЕЛИ „Б“:				
B3	Хабилитационен труд – монография	100		
	Манов, В. Специална ветеринарномедицинска патология, Панев Пъблишинг, София, 2020, ISBN 978-619-90789-4-5	100	1	100
B4	Хабилитационен труд – научни публикации (не по-малко от 1 0) в и здания, които са реферирани и индексирани в световноизвестни бази данни с научна информация	60/n за всяка публикация		
ВСИЧКО ТОЧКИ ПО ГРУПА ПОКАЗАТЕЛИ „В“:				100
Г5	Публикувана монография, която не е представена като основен хабилитационен труд	100		
	Манов, В. Морфологична характеристика на някои неоплазии при животните, 2019, Панев Пъблишинг, София; ISBN 978-619-90789-3-8,	100	1	100
Г6	Публикувана книга на базата на защитен дисертационен труд за присъждане на образователна и научна степен „доктор“ или за присъждане на научна степен „доктор на науките“	40	0	0
Г7	Статии и доклади, публикувани в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация	30/n или разпределени в съотношение на базата на протокол за приноса		
	1. Simeonova, R., V. Vitcheva, M. Kondeva-Burdina, I. Krasteva, V. Manov , M. Mitcheva. Hepatoprotective and antioxidant effects of saponarin, isolated from <i>Gypsophila trichotoma</i> Wend. on paracetamol-induced liver damage in rats. <i>BioMed Research International</i> , 2013, Volume 2013 (2013), Article ID 757126, 10 pages. http://dx.doi.org/10.1155/2013/757126 IF=2.88	30/n	6	5

	2. Simeonova, R., M. Kondeva-Burdina, V. Vitcheva, I. Krasteva, V. Manov , M. Mitcheva. Protective effects of saponarin from <i>Gypsophila trichotoma</i> on carbon tetrachloride-induced hepatotoxicity <i>in vitro/in vivo</i> in rats. <i>Phytomedicine</i> , 2014, 21 (2), 148-154.	30/n	6	5
	3. Simeonova, R., V. Bratkov, M. Kondeva-Burdina, V. Vitcheva, V. Manov , I. Krasteva. Experimental liver protection of n-butanolic extract of <i>Astragalus monspessulanus</i> L. on carbon tetrachloride (CCl ₄) model of toxicity in rat. <i>Redox Report</i> , 20(4), 2015, 145-153. IP=2.606	30/n	6	5
	4. Filipov, C., C. Desario, O. Patouchas, P. Eftimov, G. Gruichev, V. Manov , G. Filipov, C. Buonavoglia, N. Decaro. A Ten-Year Molecular Survey on Parvoviruses Infecting Carnivores in Bulgaria. <i>Transbound. Emerg. Dis.</i> 2016, 63(4), 460-464. IF=3.116	30/n	9	3.33
	5. Simeonova, R. L., V. B. Vitcheva, M. S. Kondeva-Burdina, G. S. Popov, A. M. Shkondrov, I. N. Krasteva, V. K. Manov . Evaluation of the antioxidant potential of defatted extract from <i>Astragalus spruneri</i> in spontaneously hypertensive rats (SHRs). <i>Bulgarian Chemical Communications</i> , 50, 2018, 105 –111. IF=0.321	30/n	7	4.29
	6. Kril, A., A. Georgieva, B. Nikolov, R. Pepovich, K. Hristov, G. Stoimenov & V. Manov. In ovo hepatocarcinogenicity of N-nitrosodimethylamine and N-nitrosodimethylamine in White Leghorn chickens. <i>Journal of the Hellenic Veterinary Medical Society</i> , 2018, 69(3), 1117-1124. (Scopus)	30/n	7	4.29
	7. Lyapina, M., V. Manov , M. Cekova. Contact sensitization to formaldehyde in veterinary medicine – an unexplored field in occupational health. <i>Indian Journal of Occupational and Environmental Medicine</i> , 2019, 23(1), 37-41. IF₂₀₁₈=0.58	30/n	3	10
	8. Kondeva-Burdina, M., I. Krasteva, G. Popov, V. Manov . Neuroprotective and anti-oxidant activities of saponins' mixture from <i>Astragalus glycyphylloides</i> in a model of 6-hydroxydopamine-induced oxidative stress on isolated rat brain synaptosomes <i>Pharmacia</i> , 2019, 66(4), 233-236. (Scopus)	30/n	4	7.5
	9. Simeonova, R., V. Vitcheva, M. Kondeva-Burdina, G. Popov, A. Shkondrov, V. Manov , I. Krasteva. Alcesefoliside protects against oxidative brain injury in rats. <i>Brazilian Journal of Pharmacognosy</i> , 2019, 29(2), 221-227. IF=1.512	30/n	7	4.29
	10. Al Sharif M., V. Vitcheva, R. Simeonova, I. Krasteva, V. Manov , P. Alov, G. Popov, A. Shkondrov, I. Pajeva. <i>In silico</i> and <i>in vivo</i> studies of <i>Astragalus glycyphylloides</i> saponin(s) with relevance to metabolic syndrome modulation. <i>Food and Chemical Toxicology</i> , 2019, 130(20), 317-325. (IF₂₀₁₈=3.775)	30/n	9	3.33
	11. Kondeva-Burdina M, Doytchinova I, Krasteva I, Manov V , Ionkova I. Hepato-, neuroprotective effects and QSAR studies on flavoalkaloids and flavonoids from <i>Astragalus monspessulanus</i> . <i>Biotechnology & Biotechnological Equipment</i> , 2019, 33(1), 1434-43. (IF₂₀₁₈=1.097)	30/n	5	6
	12. Chakuleska, L., R. Michailova, A. Shkondrov, V. Manov , N. Zlateva-Panayotova, G. Marinov, R. Petrova, M. Atanasova, I. Krasteva, N. Danchev, I. Doytchinova, R. Simeonova. Bone protective effects of purified extract from <i>Ruscus aculeatus</i> on ovariectomy-induced osteoporosis in rats. <i>Food and Chemical Toxicology</i> , 2019, 132, 110668. F₂₀₁₈=3.775	30/n	12	2.5
	13. Popov, G., A. Shkondrov, M. Kondeva-Burdina, V. Manov , I. Krasteva. Effect of a purified saponins' mixture from <i>Astragalus glycyphylloides</i> on rat hepatocytes“, <i>Comptes rendus de l'Academie bulgare des Sciences</i> , 2019 – in press (IF₂₀₁₈=0.321)	30/n	5	6
	14. Manov, V. , V. Planski, G. Popov. Histological characteristics of folliculogenesis in murrh water buffaloes during the early postpubertal period. <i>Bulgarian Journal of Veterinary Medicine</i> , 2020, 23(1), 80–88. (Scopus)	30/n	3	10
	15. Popov, G., M. Kondeva-Burdina, R. Simeonova, V. Manov , A. Shkondrov, I. Krasteva. Hepatoprotective and antioxidant effects of alcesefoliside from <i>Astragalus monspessulanus</i> " in its current form for publication. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2020 – in press (IF₂₀₁₉=0.55)	30/n	6	5
Г8	Статии и доклади, публикувани в нереферирани списания с научно рецензиране или публикувани в редактирани колективни томове	10/n или разпределени в съотношение на		

		базата на протокол за приноса		
	16. Мотовски, А., С. Павлова, Р. Петрова, В. Манов (2007). Случай на масово проявление на PDNS. <i>Ветеринарна сбирка</i> , 9-10, 14-17.	10/n	4	2.5
	17. Павлов, Д., К. Генова, В. Манов , А. Филчев. Експериментална инфекция на миксоматоза при зайци. <i>Сборник доклади от научна конференция „Традиции и съвременност във ветеринарната медицина“</i> , ЛТУ-София, 2009, стр. 367-370. (ISSN 1313-4337)	10/n	4	2.5
	18. Попова, Т., В. Манов , Г. Чернева, А. Крил. Чуждотелна пневмония при куче. <i>Сборник доклади от научна конференция „Традиции и съвременност във ветеринарната медицина“</i> , ЛТУ-София, 2010, стр. 276-282. (ISSN 1313-4337)	10/n	4	2.5
	19. Николов, Б., В. Манов , К. Христов, Ю. Ананиев, Р. Пепович. Случай на хепатоцелуларен карцином при куче. <i>Сборник доклади от научна конференция “Традиции и съвременност във ветеринарната медицина“</i> , ЛТУ-София, 2012, стр. 55-62. (ISSN 1313-4337)	10/n	5	2
	20. Йорданов, С., А. Димитрова, Р. Пепович, В. Манов . Клинични признаци, форми на проявление и патоморфологични изменения при цирковирусна болест при свинете (PCVD). <i>Сборник доклади от научна конференция “Традиции и съвременност във ветеринарната медицина“</i> , ЛТУ-София, 2012, стр. 231-240. (ISSN 1313-4337)	10/n	4	2.5
	21. Манов, В. , Б. Аминков, Ю. Ананиев, А. Крил, Б. Николов, К. Аминков. Клиничен случай: невроендокринен тумор и затворен пневмоторакс при танцуваща, кафява, евроазиатска мечка (URSUS ARCTOS ARCTOS). <i>Сборник доклади от научна конференция “Традиции и съвременност във ветеринарната медицина“</i> , ЛТУ-София, 2013, стр. 134-145. (ISSN 1313-4337)	10/n	6	1.67
	22. Nikolov, B., A. Georgieva, V. Manov , A. Kril. In ovo tests for carcinogenicity, mutagenicity and embryotoxicity, <i>Scientific Works Series C. Veterinary Medicine</i> 60 (1), 2014, 72-80.	10/n	4	2.5
	23. Nikolov B., V. Manov , R. Pepovich, T. Mehmedov, K. Hristov, K. Genova E. Nikolova R. Petrova, A. Georgieva, A. Kril. Hematological and biochemical parameters during the early stages of N-nitrosodiethylamineinduced hepatocarcinogenesis in turkeys. <i>Scientific Works. Series C. Veterinary Medicine</i> , 60(1), 2015,122-127.	10/n	10	1
	24. Georgiev G. I., M. Stefanova, V. Manov (2015). Two types of portosystemic shunts of the dog - a clinical case, MedInform. <i>Journal of Medical and Dental Practice</i> , 2(2), 175-183. (ISSN: 2367-6795) DOI: 10.18044/MedInform.201631	10/n	3	3.33
	25. Nikolov, B., A. Georgieva, R. Pepovich, K. Hristov, T. Mehmedov, V. Manov , E. Nikolova, R. Petrova, I. Vladov, A. Kril. Hepatic preneoplasia induced by N-nitrosodimethylamine and N-nitrosodiethylamine in Japanese quail embryos. <i>Tradition and Modernity in Veterinary Medicine</i> , 1, 1(1), 2016, 21–25. (ISSN 2534-9333)	10/n	10	1
	26. Dimitrov, D., V. Manov , I. Ralchev, K. Hristov, G. Popov. Cytological characteristics of endometritis in dairy cattle. <i>Tradition and Modernity in Veterinary Medicine</i> , 1, 1(1), 2016, 27–32. (ISSN 2534-9333)	10/n	5	2
	27. Савова, Т., Й. Петков, А. Димитрова, Р. Петрова, В. Манов , Н. Лалковски, С. Иванова, С. Атанасова, Д. Казачка. Първи случай на паратуберкулоза при говедо в България, доказан чрез съвременни диагностични методи. <i>Животновъдни науки</i> , 53(3-6), 2016, 172-178.	10/n	9	1.1
	28. Georgiev, G.I., L. Hristakiev, N. Mehandzhiyski, C. Filipov, I. Raychev, G.D. Georgiev, G. Popov, I. Ruzhanova, V. Manov , B. Aminkov. Radiological studies of secondary complicated sinusitis in a racing mare-case report. <i>Tradition and Modernity in Veterinary Medicine</i> , 2, 1(2), 2017, 75–82. (ISSN 2534-9333)	10/n	10	1
	29. Nikolov B., V. Manov , R. Pepovich, T. Mehmedov, K. Hristov, K. Genova, E. Nikolova R. Petrova, A. Georgieva, A. Kril. Hematological and blood-biochemical parameters of guinea fowls in early stage of N-nitrosodiethylamine-induced	10/n	10	1

	hepatocarcinogenesis. <i>Tradition and Modernity in Veterinary Medicine</i> , 2, 1(3), 2017, 27-32. (ISSN 2534-9333)			
	30. Popova, T., V. Manov . <i>Clostridium botulinum</i> in peat litter – cause of deadly disease in reptiles private terrarium. <i>Tradition and Modernity in Veterinary Medicine</i> , 3, 1(4), 2018, 15-20. (ISSN 2534-9333)	10/n	2	1
	31. Manov, V. Comparative pathomorphological analysis of changes in dogs and cats, caused by the inoculation of a vaccine strain and field isolates of the Aujeszky's disease virus. <i>Tradition and Modernity in Veterinary Medicine</i> , 3, 2018, 2(5), 15-20.	10/n	1	5
	32. Manov, V. Pathomorphological studies in newborn pigs induced by infection with vaccinal strain MK 35GE ⁻ and field isolates Mogila and St. Zagora of Suid herpesvirus 1. Part I. Nervous system. <i>Tradition and Modernity in Veterinary Medicine</i> , 3, 2018, 2(5), 21-27	10/n	1	10
	33. Popov G., M. Kondeva-Burdina, V. Manov , A. Shkondrov, I. Krasteva. Effect of a purified saponins' mixture from <i>Astragalus glycyphylloides</i> , administered alone, on isolated rat brain synaptosomes and hepatocytes. <i>Tradition and Modernity in Veterinary Medicine</i> , 3, 2018, 2(5), 43-49.	10/n	5	10
	34. Manov, V. Pathomorphological changes in newborn pigs induced by infection with vaccinal strain and field isolates of Suid herpesvirus 1. Part II. Respiratory system <i>Tradition and Modernity in Veterinary Medicine</i> , 4, 2019, 1(6), 14-19.	10/n	1	2
	35. Popova, T., V. Manov . Atypical pneumonia in cows after transportation. <i>Tradition and Modernity in Veterinary Medicine</i> , 4, 2019, 2(7), 26-33.	10/n	2	5
	36. Stamberov, P., T. Todorov, B. Nikolov, G. Manova, V. Manov . Fatal European yew (<i>TAXUS BACCATA</i>) poisoning in two horses. <i>Tradition and Modernity in Veterinary Medicine</i> , 4, 2019, 2(7), 34-39.	10/n	5	2
	37. Йорданов, С. А. Димитрова, В. Манов , К. Христов. Диференциално-диагностична схема на клинични признаци и микроскопските промени при инфекциозни аборти и мъртви раждания присвинете. <i>Ветеринарна сбирка</i> , 28, 2018, 5-6, 28-33.	10/n	4	2.5
ВСИЧКО ТОЧКИ ПО ГРУПА ПОКАЗАТЕЛИ „Г“:				245.63
Д13	Цитирания или рецензии в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация или в монографии и колективни томове. За един цитат или рецензия се зачитат 15 точки.	15		
	Ivanova, E., I. Yanchev, H. Najdenski, R. Toshkova, P. Dimitrova, V. Manov. Studies on the interactions of immunostimulated macrophages and Yersinia enterocolitica O:8. <i>Can. J. Microbiol.</i>, 46, 2000, 218-228. Цитату: 1. Allan, E. J., Hoischen, C., & Gumpert, J. (2009). Bacterial L-Forms. <i>Advances in Applied Microbiology</i> , 68, 1-39.	15	1	15
	Najdenski, H., E. Golkocheva, V. Kussovski, E. Ivanova, V. Manov, M. Iliev, A. Vesselinova, J. A. Bengoechea, M. Skurnik. Experimental pig yersiniosis to assess attenuation of Yersinia enterocolitica O:8 mutant strains. <i>FEMS Immunology and Medical Microbiology</i>, 47(3), 2006, 425-435. Цитату: 1. Leibiger, R., Niedung, K., Geginat, G., Heesemann, J., & Trülsch, K. (2008). Yersinia enterocolitica Yop mutants as oral live carrier vaccines. <i>Vaccine</i> , 26(51), 6664-6670. 2. Schaake, J., Drees, A., Grüning, P., Uliczka, F., Pisano, F., Thiermann, T., ... & Dersch, P. (2014). Essential role of invasin for colonization and persistence of Yersinia enterocolitica in its natural reservoir host, the pig. <i>Infection and Immunity</i> , 82(3), 960-969. 3. Schaake, J., Kronshage, M., Uliczka, F., Rohde, M., Knuuti, T., Strauch, E., ... & Dersch, P. (2013). Human and animal isolates of Yersinia enterocolitica show significant serotype-specific colonization and host-specific immune defense properties. <i>Infection and Immunity</i> , IAI-00572. doi:10.1128/IAI.00572-13.	15	4	60

	<p>4. Valentin-Weigand, P., Heesemann, J., & Dersch, P. (2014). Unique virulence properties of <i>Yersinia enterocolitica</i> O: 3—an emerging zoonotic pathogen using pigs as preferred reservoir host. <i>International Journal of Medical Microbiology</i>, 304(7), 824-83.</p>			
	<p>Simeonova, R., V. Vitcheva, M. Kondeva-Burdina, I. Krasteva, V. Manov, M. Mitcheva. Hepatoprotective and antioxidant effects of saponarin, isolated from <i>Gypsophila trichotoma</i> Wend. on paracetamol-induced liver damage in rats. <i>BioMed Research International</i>, 2013, Volume 2013 (2013), Article ID 757126, 10 pages. http://dx.doi.org/10.1155/2013/757126</p> <p>Humamu:</p> <ol style="list-style-type: none"> 1. Liu, Q., Tian, G., Yan, H., Geng, X., Cao, Q., Wang, H., & Ng, T. B. (2014). Characterization of polysaccharides with antioxidant and hepatoprotective activities from the wild edible mushroom <i>Russula vinosa</i> Lindblad. <i>Journal of Agricultural and Food Chemistry</i>, 62(35), 8858-8866. 2. Park, M. J., Ra, J. E., Seo, K. H., Jang, K. C., Han, S. I., Lee, J. H., ... & Seo, W. D. (2014). Identification and evaluation of flavone-glucosides isolated from barley sprouts and their inhibitory activity against bacterial neuraminidase. <i>Natural Product Communications</i>, 9(10), 1469-1472. 3. Seo, K. H., Park, M. J., Ra, J. E., Han, S. I., Nam, M. H., Kim, J. H., ... & Seo, W. D. (2014). Saponarin from barley sprouts inhibits NF-κB and MAPK on LPS-induced RAW 264.7 cells. <i>Food & Function</i>, 5(11), 3005-3013. 4. Ho, W. Y., Beh, B. K., Lim, K. L., Mohamad, N. E., Yusof, H. M., Ky, H., ... & Alitheen, N. B. (2015). Antioxidant and hepatoprotective effects of the food seasoning curry leaves <i>Murraya koenigii</i> (L.) Spreng.(Rutaceae). <i>RSC Advances</i>, 5(122), 100589-100597. 5. Li, S., Tan, H. Y., Wang, N., Zhang, Z. J., Lao, L., Wong, C. W., & Feng, Y. (2015). The role of oxidative stress and antioxidants in liver diseases. <i>International Journal of Molecular Sciences</i>, 16(11), 26087-26124. 6. Freitag, A. F., Cardia, G. F. E., da Rocha, B. A., Aguiar, R. P., Silva-Comar, F. M. D. S., Spironello, R. A., ... & Cuman, R. K. N. (2015). Hepatoprotective effect of silymarin (<i>Silybum marianum</i>) on hepatotoxicity induced by acetaminophen in spontaneously hypertensive rats. <i>Evidence-Based Complementary and Alternative Medicine</i>, 2015. ArticleID 538317, 8pages, http://dx.doi.org/10.1155/2015/538317. 7. Polat, M., Cerrah, S., Albayrak, B., Ipek, S., Arabul, M., Aslan, F., & Yilmaz, O. (2015). Assessing the effect of leptin on liver damage in case of hepatic injury associated with paracetamol poisoning. <i>Gastroenterology Research and Practice</i>, 2015. Article ID 357360, 8 pages. 8. Fogha, J. V., Tchamgoue, A. D., & Ulf, D. (2015). <i>Morinda lucida</i> stem bark protects paracetamol induced liver damage. <i>Int J Pharm Sci Rev Res</i>, 31(1), 198-204. 9. Isik, M., Korkmaz, M., Bursal, E., Gulcin, I., Koksall, E., & Tohma, H. (2015). Determination of antioxidant properties of <i>Gypsophila bitlisensis</i> bark. <i>Int J Pharmacol</i>, 11(4), 366-371. 10. Lee, Y. H., Kim, J. H., Kim, S. H., Oh, J. Y., Seo, W. D., Kim, K. M., ... & Jung, Y. S. (2016). Barley sprouts extract attenuates alcoholic fatty liver injury in mice by reducing inflammatory response. <i>Nutrients</i>, 8(7), 440. 11. Kelany, M. E., & Abdallah, M. A. (2016). Protective effects of combined β-caryophyllene and silymarin against ketoprofen-induced hepatotoxicity in rats. <i>Canadian Journal of Physiology and Pharmacology</i>, 94(7), 739-744. 12. Uysal, H. B., Dağlı, B., Yılmaz, M., Kahyaoğlu, F., Gökçimen, A., Ömürlü, İ. K., & Demirci, B. (2016). Biochemical and Histological Effects of Thiamine Pyrophosphate against Acetaminophen-Induced Hepatotoxicity. <i>Basic & Clinical Pharmacology & Toxicology</i>, 118(1), 70-76. 13. Wang, X., Wu, Q., Liu, A., Anadón, A., Rodríguez, J. L., Martínez-Larrañaga, M. R., ... & Martínez, M. A. (2017). Paracetamol: Overdose-induced oxidative stress toxicity, metabolism, and protective effects of various compounds in vivo and in vitro. <i>Drug Metabolism Reviews</i>, 49(4), 395-437. 	15	19	285

	<p>14. Jung, H. A., Abdul, Q. A., Byun, J. S., Joung, E. J., Gwon, W. G., Lee, M. S., ... & Choi, J. S. (2017). Protective effects of flavonoids isolated from Korean milk thistle <i>Cirsium japonicum</i> var. <i>maackii</i> (Maxim.) Matsum on tert-butyl hydroperoxide-induced hepatotoxicity in HepG2 cells. <i>Journal of Ethnopharmacology</i>, 209, 62-72.</p> <p>15. Subramanya, S., Venkataraman, B., Meeran, M., Goyal, S., Patil, C., & Ojha, S. (2018). Therapeutic Potential of Plants and Plant Derived Phytochemicals against Acetaminophen-Induced Liver Injury. <i>International Journal of Molecular Sciences</i>, 19(12), 3776.</p> <p>16. Zheleva-Dimitrova, D., Zengin, G., Balabanova, V., Voynikov, Y., Lozanov, V., Lazarova, I., & Gevrenova, R. (2018). Chemical characterization with in vitro biological activities of <i>Gypsophila</i> species. <i>Journal of Pharmaceutical and Biomedical Analysis</i>, 155, 56-69.</p> <p>17. Wang, L., Huang, Q. H., Li, Y. X., Huang, Y. F., Xie, J. H., Xu, L. Q., ... & Chen, J. N. (2018). Protective effects of silymarin on triptolide-induced acute hepatotoxicity in rats. <i>Molecular Medicine Reports</i>, 17(1), 789-800.</p> <p>18. Bouhaouel, I., Richard, G., Fauconnier, M. L., Ongena, M., Franzil, L., Gfeller, A., ... & du Jardin, P. (2019). Identification of Barley (<i>Hordeum vulgare</i> L. subsp. <i>vulgare</i>) Root Exudates Allelochemicals, Their Autoallelopathic Activity and Against <i>Bromus diandrus</i> Roth. Germination. <i>Agronomy</i>, 9(7), 345.</p> <p>19. Altay, A., Tohma, H., Durmaz, L., Taslimi, P., Korkmaz, M., Gulcin, I., & Koksall, E. (2019). Preliminary phytochemical analysis and evaluation of in vitro antioxidant, antiproliferative, antidiabetic, and anticholinergics effects of endemic <i>Gypsophila</i> taxa from Turkey. <i>Journal of Food Biochemistry</i> – in press.</p>			
	<p>Simeonova, R., M. Kondeva-Burdina, V. Vitcheva, I. Krasteva, V. Manov, M. Mitcheva. Protective effects of the apigenin-O/C-diglucoside saponarin from <i>Gypsophila trichotoma</i> on carbone tetrachloride-induced hepatotoxicity in vitro/in vivo in rats. <i>Phytomedicine</i>, 2014, 21(2), 148-154.</p> <p>Цумаму:</p> <p>1. Abbas, A.T., N.A. El-Shitany, L.A. Shaala, S.S. Ali, E.I. Azhar, U. A. Abdel-Dayem, D. T. A. Youssef. Red Sea Suberea mollis Sponge Extract Protects against CCl4-Induced Acute Liver Injury in Rats via an Antioxidant Mechanism. <i>Evidence-Based Complementary and Alternative Medicine</i>, Vol. 2014, Article ID 745606, 9 pages http://dx.doi.org/10.1155/2014/745606</p> <p>2. Li, K. C., Ho, Y. L., Hsieh, W. T., Huang, S. S., Chang, Y. S., & Huang, G. J. (2015). Apigenin-7-glycoside prevents LPS-induced acute lung injury via downregulation of oxidative enzyme expression and protein activation through inhibition of MAPK phosphorylation. <i>International Journal of Molecular Sciences</i>, 16(1), 1736-1754.</p> <p>3. Xie, L.-X., Sun, D.-F., Wang, H.-Y., Yao, Q.-Q, Sun, J.-Y. (2015) Research progress on chemical constituents in plants of <i>Gypsophila</i> L. and their pharmacological activities. <i>Chinese Traditional and Herbal Drugs</i>, 46(2), 280-292.</p> <p>4. da Silva, J. B., de Freitas Mendes, R., Tomasco, V., Pinto, N. D. C. C., de Oliveira, L. G., Rodrigues, M. N., ... & Ribeiro, A. (2017). New aspects on the hepatoprotective potential associated with the antioxidant, hypocholesterolemic and anti-inflammatory activities of <i>Vernonia condensata</i> Baker. <i>Journal of Ethnopharmacology</i>, 198, 399-406.</p> <p>5. Ali, F., Rahul, Naz, F., Jyoti, S., & Siddique, Y. H. (2017). Health functionality of apigenin: A review. <i>International Journal of Food Properties</i>, 20(6), 1197-1238.</p> <p>6. Zheleva-Dimitrova, D., Zengin, G., Balabanova, V., Voynikov, Y., Lozanov, V., Lazarova, I., & Gevrenova, R. (2018). Chemical characterization with in vitro biological activities of <i>Gypsophila</i> species. <i>Journal of Pharmaceutical and Biomedical Analysis</i>, 155, 56-69.</p> <p>7. Zeng, Y., Pu, X., Yang, J., Du, J., Yang, X., Li, X., ... & Yang, T. (2018). Preventive and Therapeutic Role of Functional Ingredients of Barley Grass for Chronic Diseases in Human Beings. <i>Oxidative Medicine and Cellular Longevity</i>, Article ID 3232080, 15 pages.</p>	15	8	120

	<p>8. Sun, Y., Zhang, H., Cheng, M., Cao, S., Qiao, M., Zhang, B., ... & Qiu, F. (2019). New hepatoprotective isoflavone glucosides from <i>Pueraria lobata</i> (Willd.) Ohwi. <i>Natural Product Research</i>, 33(24), 3485-3492.</p>			
	<p>Filipov, C., C. Desario, O. Patouchas, P. Eftimov, G. Gruichev, V. Manov, G. Filipov, C. Buonavoglia, N. Decaro. A Ten-Year Molecular Survey on Parvoviruses Infecting Carnivores in Bulgaria. <i>Transbound. Emerg. Dis.</i> 2016, 63(4), 460-464.</p> <p>Qumamu:</p> <ol style="list-style-type: none"> 1. Calderón, M. G., Romanutti, C., Wilda, M., D'Antuono, A., Keller, L., Giacomodonato, M. N., ... & La Torre, J. (2015). Resurgence of canine parvovirus 2a strain in the domestic dog population from Argentina. <i>Journal of Virological Methods</i>, 222, 145-149. 2. Nookala, M., Mukhopadhyay, H. K., Sivaprakasam, A., Balasubramanian, B., Antony, P. X., Thanislass, J., ... & Pillai, R. M. (2016). Full-length VP2 gene analysis of canine parvovirus reveals emergence of newer variants in India. <i>Acta Microbiologica et Immunologica Hungarica</i>, 63(4), 411-426. 3. Chiang, S. Y., Wu, H. Y., Chiou, M. T., Chang, M. C., & Lin, C. N. (2016). Identification of a novel canine parvovirus type 2c in Taiwan. <i>Virology Journal</i>, 13(1), 160. 4. Miranda, C., & Thompson, G. (2016). Canine parvovirus: the worldwide occurrence of antigenic variants. <i>Journal of General Virology</i>, 97(9), 2043-2057. 5. Miranda, C., Parrish, C. R., & Thompson, G. (2016). Epidemiological evolution of canine parvovirus in the Portuguese domestic dog population. <i>Veterinary Microbiology</i>, 183, 37-42. 6. Silva, R. O. S., Dorella, F. A., Figueiredo, H. C. P., Costa, É. A., Pelicia, V., Ribeiro, B. L. D., ... & Lobato, F. C. F. (2017). Clostridium perfringens and C. difficile in parvovirus-positive dogs. <i>Anaerobe</i>, 48, 66-69. 7. Figueiredo, J., Miranda, C., Souto, R., Silva, E., Fafetine, J., & Thompson, G. (2017). Genetic characterization of canine parvovirus type 2 subtypes in Maputo, Mozambique. <i>Archives of Microbiology</i>, 199(4), 543-549. 8. Miranda, C., Santos, N., Parrish, C., & Thompson, G. (2017). Genetic characterization of canine parvovirus in sympatric free-ranging wild carnivores in Portugal. <i>Journal of Wildlife Diseases</i>, 53(4), 824-831. 9. Liu, L., Wang, J., Geng, Y., Wang, J., Li, R., Shi, R., & Yuan, W. (2018). Equipment-free recombinase polymerase amplification assay using body heat for visual and rapid point-of-need detection of canine parvovirus 2. <i>Molecular and Cellular Probes</i>, 39, 41-46. 10. Jiang, F. (2018). Bioclimatic and altitudinal variables influence the potential distribution of canine parvovirus type 2 worldwide. <i>Ecology and Evolution</i>, 8(9), 4534-4543. 11. Sharma, K. K., Kalyani, I. H., Pandya, S. M., & Vala, J. A. (2018). Diagnosis and characterization of canine parvovirus-2 affecting canines of South Gujarat, India. <i>Acta Veterinaria Brno</i>, 87(3), 247-254. 12. Orozco, M. M., Bucafusco, D., Argibay, H. D., Rinas, M. A., DeMatteo, K. E., Argüelles, C. F., ... & Gürtler, R. E. (2018). Absence of parvovirus shedding in feces of threatened carnivores from misiones, argentina. <i>Journal of zoo and wildlife medicine</i>, 49(4), 1054-1060. 13. Sun, W., Zhang, S., Huang, H., Wang, W., Cao, L., Zheng, M., ... & Jin, N. (2019). First identification of a novel parvovirus distantly related to human bufavirus from diarrheal dogs in China. <i>Virus Research</i>, 265, 127-131. 14. Faz, M., Martínez, J. S., Gómez, L. B., Quijano-Hernández, I., Fajardo, R., & Del Ángel-Caraza, J. (2019). Origin and genetic diversity of canine parvovirus 2c circulating in Mexico. <i>Archives of virology</i>, 164(2), 371-379. 15. Barrs, V. R. (2019). Feline Panleukopenia: A Re-emergent Disease. <i>Veterinary Clinics: Small Animal Practice</i>, 49(4), 651-670. 16. Kelman, M., Ward, M. P., Barrs, V. R., & Norris, J. M. (2019). The geographic distribution and financial impact of canine 	15	18	270

	<p>parvovirus in Australia. <i>Transboundary and Emerging Diseases</i>, 66(1), 299-311.</p> <p>17. Kowalczyk, M., Majer-Dziedzic, B., Kostro, K., Szabelak, A., Ziętek, J., Gryzinska, M., & Jakubczak, A. (2019). Diagnostics and genotyping of Canine parvovirus type 2 (CPV-2) from disease cases in south-eastern Poland. <i>Acta Veterinaria</i>, 69(1), 32-46.</p> <p>18. Kelman, M., Barrs, V. R., Norris, J. M., & Ward, M. P. (2020). Canine parvovirus prevention and prevalence: Veterinarian perceptions and behaviors. <i>Preventive Veterinary Medicine</i>, 174, 104817.</p>			
	<p>Simeonova, R., V. Bratkov, M. Kondeva-Burdina, V. Vitcheva, V. Manov, I. Krasteva. Experimental liver protection of n-butanolic extract of <i>Astragalus monspessulanus</i> L. on carbon tetrachloride (CCl₄) model of toxicity in rat. <i>Redox Report</i>, 20(4), 2015, 145-153.</p> <p><i>Цумаму:</i></p> <ol style="list-style-type: none"> 1. Hasanein, P., Ghafari-Vahed, M., & Khodadadi, I. (2017). Effects of isoquinoline alkaloid berberine on lipid peroxidation, antioxidant defense system, and liver damage induced by lead acetate in rats. <i>Redox Report</i>, 22(1), 42-50. 2. Sukalingam, K., Ganesan, K., & Xu, B. (2018). Protective Effect of Aqueous Extract from the Leaves of <i>Justicia tranquebariensis</i> against Thioacetamide-Induced Oxidative Stress and Hepatic Fibrosis in Rats. <i>Antioxidants</i>, 7(7), 78. 3. Xiao, Z., Wang, C., Zhou, M., Hu, S., Jiang, Y., Huang, X., ... & Ding, J. (2019). Clinical efficacy and safety of Aidi injection plus paclitaxel-based chemotherapy for advanced non-small cell lung cancer: a meta-analysis of 31 randomized controlled trials following the PRISMA guidelines. <i>Journal of Ethnopharmacology</i>, 228, 110-122. 4. Wang, D., Li, R., Wei, S., Gao, S., Xu, Z., Liu, H., ... & Zhao, Y. (2019). Metabolomics combined with network pharmacology exploration reveals the modulatory properties of <i>Astragalus Radix</i> extract in the treatment of liver fibrosis. <i>Chinese Medicine</i>, 14(1), 1-16. 	15	4	60
	<p>Stoev, S., V. Manov, N. Vassilev. Morphological Investigations in Experimental Cases of Chronic Cadmium Poisoning in Pregnant Sheep. <i>Folia Veterinaria</i>, 42(1), 1998, 3-6.</p> <p><i>Цумаму:</i></p> <ol style="list-style-type: none"> 1. Ежкова, А. М., Яппаров, А. Х., Яппаров, И. А., & Ежков, В. О. (2008). Коррекция содержания солей тяжелых металлов бентонитами в системе " почва-растение-животное-животноводческая продукция" в регионах различной степени техногенной нагрузки. <i>Центр. Иновационных Технологий</i>, 2016, Казань, 340 с 	15	1	15
	<p>Najdenski, H., E. Golkoecheva, V. Kussovski, E. Ivanova, V. Manov, M. Iliev, A. Vesselinova, J. A. Bengoechea, M. Skurnik. Experimental pig yersiniosis to assess attenuation of <i>Yersinia enterocolitica</i> O:8 mutant strains. <i>FEMS Immunology and Medical Microbiology</i>, 47(3), 2006, 425-435.</p> <p><i>Цумаму:</i></p> <ol style="list-style-type: none"> 1. Skurnik, M. (2007). My life with <i>Yersinia</i>. In <i>The Genus Yersinia</i> (pp. 44-73). Springer, New York, NY. 2. Skurnik, M., & Bengoechea, J. A. (2009). <i>Genetics and Regulation of Bacterial Lipopolysaccharide Synthesis</i> (pp. 27-37). Caister Academic Press. 3. Skurnik, M. (2012). <i>Yersinia</i> surface structures and bacteriophages. In <i>Advances in Yersinia Research</i> (pp. 293-301). Springer, New York, NY 	15	3	45
D14	Цитирания или рецензии в нереферирани списания с научно рецензиране. За един цитат или рецензия се зачитат 5 точки.			
	<p>Stoev, S., V. Manov, N. Vassilev. Morphological Investigation in Experimental Cases of Chronic Lead Poisoning in Pregnant Sheep. <i>Bul. J. Agric. Sci.</i>, 3(6), 1997, 795-801.</p> <p><i>Цумаму:</i></p> <ol style="list-style-type: none"> 1. Abd El-Hameed, A.R., Samy I.A. Shalaby, Amira Hassan Mohamed. Maternal Blood and Milk Lead Concentrations 	5	4	20

	<p>Following Exposure during Pregnancy with Emphasis to its Residues in Tissues of Aborted Foeti of Goats. (2008). <i>Asian Journal of Animal and Veterinary Advances</i>, 3(1) 42-46.</p> <ol style="list-style-type: none"> Lei, W., Wang, L., Liu, D., Xu, T., & Luo, J. (2011). Histopathological and biochemical alternations of the heart induced by acute cadmium exposure in the freshwater crab <i>Sinopotamon yangtsekiense</i>. <i>Chemosphere</i>, 84(5), 689-694. Ferramola, M. L., Díaz, M. F. P., Honoré, S. M., Sánchez, S. S., Antón, R. I., Anzulovich, A. C., & Giménez, M. S. (2012). Cadmium-induced oxidative stress and histological damage in the myocardium. Effects of a soy-based diet. <i>Toxicology and Applied Pharmacology</i>, 265(3), 380-389. Sheikh, T. J., Patel, B. J., & Joshi, D. V. (2011). Effect of mercuric chloride on oxidative stress and target organ pathology in wistar rat. <i>Journal of Applied Pharmaceutical Science</i> 01 (07), 59-61 			
	<p>Aminkov, B., V. Manov. Electrochemotherapy – a novel method of treatment of malignant tumours in the dog. <i>Bulgarian Journal of Veterinary Medicine</i>, 7(4), 2004, 209-213.</p> <p>Џумаму:</p> <ol style="list-style-type: none"> Silveira, L. M. G., Brunner, C. H. M., Cunha, F. M., Futema, F., Calderaro, F. F., & Kozłowski, D. (2010). Utilização de eletroquimioterapia em neoplasias de origem epitelial ou mesenquimal localizadas em pele ou mucosas de cães. <i>Brazilian Journal of Veterinary Research and Animal Science</i>, 47(1), 55-66. Silveira, L. M. G., Brunner, C. H. M., Cunha, F. M., Rocha, M., Franco, F. F., Xavier, J. G., ... & Bovino, E. E. (2011). Eletroquimioterapia em adenocarcinoma perianal canino. <i>J. Health Sci. Inst</i>, 29(2), 136-138. Ayres, S. A., Liptak, J. M., Kudnig, S. T., & Séguin, B. (2012). Head and neck tumors. <i>Veterinary Surgical Oncology</i>, 87-117. Brunner, C. H. M., Dutra, G., Silva, C. B., Silveira, L. M. G., & Monteiro Martins, M. D. F. (2014). Electrochemotherapy for the treatment of fibropapillomas in <i>Chelonia mydas</i>. <i>Journal of Zoo and Wildlife Medicine</i>, 45(2), 213-218. Silveira, L. M., Cunha, F. M., Brunner, C. H., & Xavier, J. G. (2016). Utilização de eletroquimioterapia para carcinoma de células escamosas tegumentar em felino. <i>Pesquisa Veterinária Brasileira</i>, 36(4), 297-302. Silveira, L. M., Cunha, F. M., Brunner, C. H., & Xavier, J. G. (2016). Employment of electrochemotherapy for cutaneous squamous cell carcinoma in cats. <i>Pesquisa Veterinária Brasileira</i>, 36(4), 297-302. 	5	6	30
	<p>Aminkov, B., V. Manov. Osteosarcoma secondary to intramedullary osteosynthesis in dogs – clinical cases. <i>Trakia Journal of Sciences</i>, 3(5), 2005, 70-73.</p> <p>Џумаму:</p> <ol style="list-style-type: none"> Raherinantenaina, F., Andriamampionona, R. F., Raherison, A. R., Rakotosamimanana, J., Hunald, F. A., Andriamanarivo, M. L., ... & Ratsimba, H. R. (2014). Ostéosarcome du radius après une ostéosynthèse par embrochage centromédullaire. <i>Archives de Pédiatrie</i>, 21(1), 63-65. 	5	1	5
	<p>Simeonova, R., V. Vitcheva, M. Kondeva-Burdina, I. Krasteva, V. Manov, M. Mitcheva. Hepatoprotective and antioxidant effects of saponarin, isolated from <i>Gypsophila trichotoma</i> Wend. on paracetamol-induced liver damage in rats. <i>BioMed Research International</i>, 2013, Volume 2013 (2013), Article ID 757126, 10 pages. http://dx.doi.org/10.1155/2013/757126</p> <p>Џумаму:</p> <ol style="list-style-type: none"> Hlila, M. B., Majouli, K., Skhiri, F. H., Jannet, H. B., Aouni, M., Mastouri, M., & Selmi, B. (2016). Journal of Coastal Life Medicine. <i>Journal of Coastal Life Medicine</i>, 4(8), 628-633. Ansari, S., Gol, A., & Mohammadzadeh, A. (2016). Investigating the effects of fennel (<i>Foeniculum vulgare</i>) seed powder on oxidant and antioxidant factors in hepatotoxicity induced by acetaminophen in male rats. <i>Bimonthly Journal of Hormozgan University of Medical Sciences</i>, 20(5), 307-315. Sa'id, A. M., Ibrahim, M. S., Mashi, J. A., & Daha, I. U. (2017). Hepatoprotective Effect of Aqueous Bark Extract of 	5	10	50

	<p>Boswellia dalzielii against Paracetamol Induced Hepatotoxicity in Rabbits. <i>Journal of Advances in Medical and Pharmaceutical Sciences</i> 12(3), 1-11.</p> <ol style="list-style-type: none"> 4. Guinnin, F. D. F., Sangaré, M. M., Atègbo, J. M., Sacramento, I. T., Issotina, Z. A., Klotoé, J. R., ... & Dramane, K. L. (2017). Evaluation of Hepatoprotective and Nephroprotective Activities of Ethanolic Extract Leaves of Aristolochia Albida Duch. Against CCl4-Induced Hepatic and Renal Dysfunction. <i>Journal of Pharmaceutical and Biomedical Sciences</i>, 7(7). 5. Masoud, R. E. (2017). Hepatoprotective effect of curcumin versus silymarin on paracetamol induced hepatotoxicity in rats. <i>Int J Pharm Bio Sci</i>, 8(2), 134-141. 6. Kobayashi, M., Shima, T., & Fukuda, M. (2018). Metabolite Profile of Lactic Acid-Fermented Soymilk. <i>Food and Nutrition Sciences</i>, 9(11). 7. Ganesan, K., Jayachandran, M., & Xu, B. (2018). A critical review on hepatoprotective effects of bioactive food components. <i>Critical Reviews in Food Science and Nutrition</i>, 58(7), 1165-1229. 8. Kobayashi, M., Shima, T. and Fukuda, M., 2018. Metabolite profile of lactic acid-fermented soymilk. <i>Food and Nutrition Sciences</i>, 9(11). 9. Abo Rabia, N., & Khalaf, G. (2019). Histological study on the possible protective role of Moringa Oleifera leaves extract on Paracetamol induced liver damage in adult male albino rats. <i>Egyptian Journal of Histology</i>, 42(3), 712-729. 10. Jambi, E. J. (2019). Studying the possible effect of silymarin as a natural extract against lead-induced liver damage in rats. <i>Pharmacophore</i>, 10(1), 78-83. 			
	<p>Filipov, C., C. Desario, O. Patouchas, P. Eftimov, G. Gruichev, V. Manov, G. Filipov, C. Buonavoglia, N. Decaro. A Ten-Year Molecular Survey on Parvoviruses Infecting Carnivores in Bulgaria. <i>Transbound. Emerg. Dis.</i> 2016, 63(4), 460-464.</p> <p>Цумаму:</p> <ol style="list-style-type: none"> 1. Small Animal Article Summaries. FELINE MEDICINE & SURGERY. International society of feline medicine. Centre for Veterinary Education November-December 2014. 2. Ohneiser, S. A., Hills, S. F., Cave, N. J., Passmore, D., & Dunowska, M. (2015). Canine parvoviruses in New Zealand form a monophyletic group distinct from the viruses circulating in other parts of the world. <i>Veterinary Microbiology</i>, 178(3-4), 190-200. 3. Недосєков, В. В., & Серєда, О. М. (2015). Аналіз еволюції розвитку та поширення парвовірусної інфекції собак та котів (літературний огляд). <i>Науково-технічний бюлетень Науково-дослідного центру біобезпеки та екологічного контролю ресурсів АПК</i>, (3, № 3), 75-78 4. Lin, C. N., & Chiang, S. Y. (2016). Canine Parvovirus Type 2. In <i>Canine Medicine-Recent Topics and Advanced Research</i>. InTech. 5. Orozco, M. M., Bucafusco, D., Argibay, H. D., Rinas, M. A., DeMatteo, K. E., Argüelles, C. F., ... & Gürtler, R. E. (2018). Absence of parvovirus shedding in feces of threatened carnivores from misiones, Argentina. <i>Journal of Zoo and Wildlife Medicine</i>, 49(4), 1054-1060. 6. Stavisky, J., & Hanaghan, R. (2018). Diarrhoea in the dog in the shelter environment. In <i>BSAVA Manual of Canine and Feline Shelter Medicine</i> (pp. 160-178). BSAVA Library. 7. Cecilia, A., Charlotte, R., Nicola, D., Ezio, F., Marco, M., Marco, A., & Alessandro, M. (2019). Health survey on the wolf population in Tuscany, Italy. <i>Hystrix, The Italian Journal of Mammalogy</i>, 30(1), 19-23. 8. Ambrogi, C., Ragagli, C., Decaro, N., Ferroglio, E., Mencucci, M., Apollonio, M., & Mannelli, A. (2019). Health survey on the wolf population in Tuscany, Italy. <i>Hystrix, the Italian Journal of Mammalogy</i>, 30(1), 19-23. 	5	8	40
	<p>Nikolov, B., A. Georgieva, V. Manov, A. Kril. In ovo tests for carcinogenicity, mutagenicity and embryotoxicity, <i>Scientific Works Series C. Veterinary Medicine</i> 60 (1), 2014, 72-80.</p>	5	1	5

	Цитату: 1. Williams, G. M., Kobets, T., Iatropoulos, M. J., Duan, J. D., & Brunemann, K. D. (2016). GRAS determination scientific procedures and possible alternatives. <i>Regulatory Toxicology and Pharmacology</i> , 79, S105-S111.			
	Stoev, S., V. Manov, N. Vassilev. Morphological Investigation in Experimental Cases of Chronic Lead Poisoning in Pregnant Sheep. <i>Bul. J. Agric. Sci.</i>, 3(6), 1997, 795-801. Цитату: 1. Соседова, Л. М., Голубев, С. С., & Титов, Е. А. (2009). Сравнительная оценка морфофункциональных изменений в нервной ткани и печени белых крыс при воздействии сулемы и паров металлической ртути. <i>Токсикологический вестник</i> , (3), 27-29.	5	1	5
	Simeonova, R., M. Kondeva-Burdina, V. Vitcheva, I. Krasteva, V. Manov, M. Mitcheva. Protective effects of the apigenin-O/C-diglucoside saponarin from <i>Gypsophila trichotoma</i> on carbone tetrachloride-induced hepatotoxicity in vitro/in vivo in rats. <i>Phytomedicine</i>, 2014, 21(2), 148-154. 1. Zain, D.N., Amalia, R. and Levita, J., 2018. Hepatoprotector Compounds in Plant Extracts. <i>Indonesian Journal of Applied Sciences</i> , 8(1), 10-15.	5	1	5
ВСИЧКО ТОЧКИ ПО ГРУПА ПОКАЗАТЕЛИ „Д“:				1030
E16	Придобита научна степен „доктор на науките“	40	0	0
E17	Ръководство на успешно защитил докторант (п е брой съръководители на докторант).	40/n		
	<i>Георги Стойчев Попов</i> , защитил през 2019 г. дисертационен труд на тема: „ПАТОМОРФОЛОГИЧНИ И ФАРМАКОЛОГИЧНИ ПРОУЧВАНИЯ ЗА ПРОТЕКТИВНО ДЕЙСТВИЕ НА БИОЛОГИЧНОАКТИВНИ ВЕЩЕСТВА ОТ ЛЕЧЕБНИ РАСТЕНИЯ“	40/n	2	20
E18	Участие в национален научен или образователен проект. За участие в един научен или образователен проект се зачитат 15 точки.	15		
	1. Договор №ДДВУ 02/62 от 20.12.2010 г., София, към ФНИ към МОН, конкурс: „Стимулиране на научните изследвания в държавните висши училища” – 2010 г.; тема на проекта: „Проучвания върху епизоотологията на актуални паразитози по домашни и диви животни в България, разкриване на възможности за ранна диагноза и ефективна профилактика”.	15	1	15
	2. Национален Фонд „Научни изследвания“ (договор ДМ 01/1/216 и договор за съфинансиране към COST Акция SM1704, ДКОСТ 01/11/2016) и МОН („Национална научна програма „Здравословни храни за силна биоикономика и качество на живот“ на МОН, одобрена с РМС No 577/17.08.2018 г.).	15	1	15
E19	Участие в международен научен или образователен проект	20	0	0
E20	Ръководство на национален научен или образователен проект	30	0	0
E21	Ръководство на международен научен или образователен проект	40	0	0
E22	Публикуван университетски учебник или учебник, който се използва в училищната мрежа. За самостоятелен учебник се зачитат 40 точки. За учебник в съавторство се зачитат 40/n точки, като п е броят на съавторите.	40/n		
	1. Манов, В. Обща ветеринарномедицинска патология. Учебник за студенти по ветеринарна медицина. Панев Пъблишинг, София, 2018; ISBN 978-619-90789-2-1	40/n	1	40
	2. Манов, В. Патологоанатомична характеристика на заболявания по домашните животни. Учебник за студенти по ветеринарна медицина, Панев Пъблишинг, София, 2020; ISBN 978-619-90789-5-2	40/n	1	40

E23	Публикувано университетско учебно пособие или учебно пособие, което се използва в училищната мрежа. За самостоятелно пособие се зачитат 20 точки. За пособие в съавторство се зачитат 20/n точки, като n е броят на съавторите.	20/n		
	1. Стойков, Д., И. Никифоров, С. Стоев, И. Динев, В. Манов , Н. Грозева, Р. Симеонов, Р. Тодоров, Й. Йорданов. Ветеринарномедицинска обдукционна техника и екарисажно дело. Ръководство за упражнения, Стара Загора, 2007; ISBN 978-954-9383-24-9	20/n	9	2.22
	2. Стоев, Д., И. Динев, В. Манов , Р. Симеонов, Н. Грозева. Ръководство за упражнения по Ветеринарномедицинска обдукционна техника и екарисажно дело, Стара Загора, 2016; ISBN 945-9887-24-3	20/n	5	4
	3. Динев, И. И. Никифоров, С. Стоев, В. Манов , Н. Грозева, Д. Павлов, Р. Тодоров. Ветеринарномедицинска хистопатология. Ръководство за упражнения, Богомилово, 2012; ISBN 978-934-9443-14-1	20/n	7	2.86
	4. Динев, И. С. Стоев, В. Манов , Р. Симеонов, Н. Грозева, И. Калканов, К. Димитров, Г. Попов. Ветеринарномедицинска хистопатология. Ръководство за упражнения, Богомилово, 2016; ISBN 978-954-9443-38-3	20/n	8	2.5
	5. Dinev, I., S. Stoev, V. Manov , R. Simeonov, N. Grozeva, I. Kalkanov, K. Dimitrov, G. Popov. Veterinary Histopathology. Tutorial Manual, Bogomilovo, 2016; ISBN 978-954-9443-38-3	20/n	8	2.5
E24	Патенти, изобретения, технологии с n участници	50/n	0	0
ВСИЧКО ТОЧКИ ПО ГРУПА ПОКАЗАТЕЛИ „Е“:				144.8
ВСИЧКО ТОЧКИ ПО ПОКАЗАТЕЛИ А + В + Г + Д + Е				1570.43

Дата: **28 МАЙ 2020 Г.**

Подпис на кандидата: