СПИСЪК НА ЦИТИРАНИ ПУБЛИКАЦИИ

на гл. ас. д-р Петър Страхилов Стамберов

представени за участие в конкурс за заемане на академична длъжност „доцент“ в област на висше образование 6. Аграрни науки и ветеринарна медицина, професионално направление 6.4. Ветеринарна медицина, научна специалност „Патология на животните” по дисциплината „Пропедевтика на вътрешните болести” за нуждите на катедра „Вътрешни незаразни болести, патология и фармакология“, обявен в ДВ бр. **18/01.03.2024 г.**, код на процедурата: **VM-AsP-0224-125**

Забележка: Номерацията на разделите и публикациите е в съответствие с Приложение 2 – Оценка на съответствието с МНИ

Д13 Цитирания или рецензии в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация или в монографии и колективни томове

Д13.1. Nakev, G., **P. Stamberov,** I, Dimitrova, N. Stancheva, S. Georgieva, D. Hristova, G. Angelov, T. Mehmedov, K. Genova, A. Teneva, (2013). Growth and development of skeletal muscle in connection with the expression of the myostatin gene (MSTN)*, *Proceedings of the 10th International Symposium Modern Trends in Livestock Production*, 2013, October 2-4, pp. 640-647, ISBN 978-86-82431-69-5..

1.Цитирана в: Akiş, I., Esen Gürsel, F., Hacihasanoğlu Çakmak, N., Atmaca, G., Yardibi, H., Ateş, A., Durak M.H., Öztabak, K. (2017). Genetic Polymorphisms of Cyp19 and Myostatin Genes in Turkish Indigenous Sheep Breeds. *Journal of the Hellenic Veterinary Medical Society*, 2017, **68** (3): 313-318, ISSN: 1792-2720, ***IF 0,069***

2.Цитирана в: Mahrous, K. F., M. S. Hassanane, M. Abdel Mordy, H. I. Shafey, H. E.Rushdi(2015).Polymorphism of Some Genes Associated with MeatRelated Traits in Egypt ian ShepBreeds. *Iranian Journal of Applied Animal Science* (2015), **5** (3), 655-663, p-ISSN 2251- 628X, e- ISSN 2251 631X

3.Цитирана в: Shafey H.I, Mahrous K.F, Hassanane M.S, Mordy M.A, Rushdi H.E. Genetic polymorphism of myostatin and insulin-like growth factor binding protein-3 genes in Egyptian sheep breeds. Global Veterinaria 13 (3): 419-424, 2014, ISSN 1992-6197

Д13. 2. Todorov T, **Stamberov P**, Nikolov B, Manova G, Manov V (2019) Fatal European yew (Taxus baccata) poisoning in two horses. Tradition and Modernity in Veterinary Medicine 4:34–39

1. **Цитирана в:** Cserhalmi Dániel, Péli Evelin, Horváth Ariella Roxána, Gerencsér Ferencné, Házi Judit, Kutszegi Gergely 2023. A hazai állatorvosok növényismerete: út egy

toxikológiai adatbázis megalapozása felé. DOI: 10.56385/magyallorv.2023.04.227-237 IF 0,119

2. **Цитирана в:** Romano MC (2023). Toxic Garden and Landscaping Plants. Veterinary Clinics: Equine Practice, 2023. DOI: 10.1016/j.cveq.2023.11.002
3. **Цитирана в:** Bates N. (2019). Autumn Plant Poisoning Hazards. *Livestock.* UK-Vet Equine, 2019, https://doi.org/10.12968/ukve.2019.3.5.182

Д13. 3. Hristov, K., Pepovich, R., Nikolov, B., Stoimenov, G., **Stamberov, P**. (2018). Hematological changes associated with subclinical mastitis in goats. *Scientific Works. Series C. Veterinary Medicine*. 2018, Vol. LXIV (2), 38-41, p-ISSN 1222 5304, e- ISSN 2067-3663.

1. **Цитирана в:** Agradi, S. Menchetti, L. Curone, G. Faustini, M.; Vigo, D.Villa, L. Zanzani, S.A. Postoli, R. Kika, T.S. Riva, F. Draghi,S., Luridiana,S., Archetti,I., Brecchia,G., Manfredi, M.T., Gazzonis, A.L.(2022). Comparison of Female Verzaschese and Camosciata Delle Alpi Goats′ Hematological Parameters in The Context of Adaptation to LocalEnvironmental Conditions in Semi-Extensive Systems in Italy. Animals 2022, 12, 1703. https://doi.org/10.3390/ani12131703
2. **Цитирана в:** Baraka A. Abd El-Salam, Taha A. Ghattas and Hatem M. Mahfouz (2020). Impact of Alga Fed bee venom on mastitis and milk quality. Journal of Critical Reviews, 2020, ISSN- 2394-5125 Vol 7, ISSUE 7, 3809-3823.

Д13. 4. Stamberov, P., Ch. Zhelev, T. Todorov, S. Ivanova, T.Mehmedov, I. Manev, E. Taneva (2018). Epidemiological data on lead tissue concentration in game birds induced by lead pellets. *Conference proceedings Agriculture for Life, Life for Agriculture, SCIENDO*, 2018, 1 (1) 479-484. DOI: 10.2478/alife-2018-0075. Online ISSN: 2601-6222

1. **Цитирана в:** Sevillano-Caño, J., Cámara-Martos, F., Zamora-Díaz, R., Salvador Sevillano–Morales, J. (2020). Lead concentration in game migratory upland bird meat: Influence of ammunition impacts and health risk assessment. Food Control Volume 124, June 2021, 107835https://doi.org/10.1016/j.foodcont.2020.107835

Д13. 5. Angelov G., Dimitrova I., Mehmedov T., **Stamberov P.,** Stancheva N., Georgieva S., Nakev G. (2013). Studies in some serum enzymes in two Bulgarian indigenous sheep breeds. *Proceedings of the 10th International Symposium Modern Trends in Livestock Production,* 2013, October 2-4, pp. 1204-1208, ISBN 978-86-82431-69-5.

1. **Цитирана в:** O. Stevanović, M. Stojiljković, D. Nedić1, D. Radoja, V. Nikolić, R. Prodanović, S. Ivanov, I. Vujanac, 2015. Variability of blood serum biochemical parameters in karakachan sheep. Biotechnology in Animal Husbandry, 2015, 31 (1), p 55-62, DOI: 10.2298/BAH1501055S, p-ISSN 1450-9156, e- ISSN 2217-7140.

Д13.6. Angelov, G., Dimitrova, I., Mehmedov, T., Stamberov, P., Stancheva, N., Georgieva, S., & Nakev, Zh. (2013). Comparative study of some biochemical indicators in Karakachan and Copper-Red Shumen sheep breeds. *Agricultural Science and Technology*, 5 (4), 391-393.

1. **Цитирана в:** Aksoy, N. H., Karaşahin, T., Dursun, Ş., Akbulut, N. K., Ramazan, A. E. H.,. Büyükleblebici İ. O (2021). Versatile analysis of some biochemical profiles, hematological parameters and macromineral concentrations of sheep. Journal of Advances in VetBio Science and Techniques, 6 (2), 130-141.

Д14. Цитирания в монографии и колективни томове с научно рецензиране

Д14.1. Todorov T, **Stamberov P**, Nikolov B, Manova G, Manov V (2019). Fatal European yew (Taxus baccata) poisoning in two horses. Tradition and Modernity in Veterinary Medicine 4:34–39

1. **Цитирана в**: Novotná, Tereza: Nejčastější otravy koní rostlinami na území České republiky . Tereza Novotná, Zdeňka Svobodová, Petr Jahn. Brno : Veterinární univerzita Brno, 2021. ISBN:978-80-7305-895-1
2. Манов, В. Специална ветеринарномедицинска патология, Панев Пъблишинг, София, 2020. ISBN 978-619-90789-4-5

Д14.2. Stamberov, P., Alexandrov, M., Todorov, T., Yankovska, T., Taneva, E. (2016). Pathology of Experimental Poisoning Induced by Lead Shot Pellets in Mallards - *ACTA morphologica et anthropologica, 23, IEMPAM-BAS, Sofia, pp 54-61*.

1. **Цитирана в**: Манов, В. Специална ветеринарномедицинска патология, Панев Пъблишинг, София, 2020. ISBN 978-619-90789-4-5

Д15. Цитирания или рецензии в нереферирани списания с научно рецензиране

Д15.1. Todorov T, **Stamberov P**, Nikolov B, Manova G, Manov V. Fatal European yew (Taxus baccata) poisoning in two horses. Tradition of Modernity Veterinary Medicine 2019;4(2):34–39

1.Цитирана в: Shirmohammadli, Y., S. K. Hosseinihashemi, A. Jalaligoldeh, D. Efhamisisi, S. H. Mousavinezhad, A. Lashgari, 2020: Chemical Composition of Taxus baccata L. Leaves and Male Cones Water: Methanol Extracts. Celal Bayar University Journal of Science, Volume 16, Issue 3, 2020, p 251-255 DOI: 10.18466/cbayarfbe

Д15.2. Stamberov P., C. Zhelev, T. Todorov, S. Ivanova, T. Mehmedov, I. Manev and E.Taneva, 2018. Epidemiological Data on Lead Tissue Concentration in Game Birds Induced by Lead Pellets, "Agriculture for Life Life for Agriculture" Conference Proceedings 1(1):479-484, DOI: 10.2478/alife-2018-0075

1.Цитирана в: Pain, D. (2022). How contaminated with ammunition-derived lead is meat from European small game animals? Assessing and reducing risks to human health. *Ambio, Supplementary Information*, 2022. 13280_2022_1737_MOESM1_ESM.pdf, https://www.repository.cam.ac.uk/handle/1810/338123

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Изготвил:……
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