

СПИСЪК НА ЦИТИРАНИ ПУБЛИКАЦИИ

на гл.ас.д-р Градимир Валентинов Груйчев

представени за участие в конкурс за заемане на академична длъжност „доцент“ към катедра „Ловно стопанство“, област на висше образование 6. Аграрни науки и ветеринарна медицина, професионално направление 6.5. Горско стопанство, научна специалност „Ловно стопанство“, по дисциплината „Ловно стопанство“, обявен в държавен вестник, бр. 60 от 16.07.2024 г. и на интернет страницата на Лесотехническия университет на 03.07.2024 г.

Код на процедурата: FOR-AsP-0624-143

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. Filipov, C., Desario, C., Patouchas, O., Eftimov, P., **Gruichev, G.**, Manov, V., Filipov, G., Buonavoglia, C., Decaro, N. 2016. A ten-year molecular survey on parvoviruses infecting Carnivores in Bulgaria. *Transboundary and Emerging Diseases*, 63: 460-464.

Цитирана в:

1. Hasib, Y., Akter, S., Chowdhury, S. 2021. First report of canine parvovirus molecular detection in Bangladesh. *Veterinary World*, 14 (4): 1038-1043. DOI: 10.14202/vetworld.2021.1038-1043.
2. Kantere, M., Athanasiou, L., Giannakopoulos, A., Skampardonis, V., Sofia, M., Valiakos, G., Athanasakopoulou, Z., Touloudi, A., Chatzopoulos, D., Spyrou, V., Billinis, Ch. 2021. Risk and environmental factors with the presence of canine parvovirus type 2 in Diarrheic dogs from Thessaly, Central Greece. *Pathogens*, 10 (5): <https://doi.org/10.3390/pathogens10050590>.
3. Ramos, C., Diniz, A., Ribeiro, M., Lechinski de Paula, C., Costa, E., Sonne, L., Pereira, S., Lopes, C., Renno, M., Silva, R. 2021. Enteric organisms detected in feces of dogs with bloody diarrhea: 45 cases. *Topics in Companion Animal Medicine*. Doi.org/10.1016/j.tcam.2021.100549.
4. Tion, M., Shima, F., Ogbu, K., Omobowale, T., Amine, A., Nguetyo, S., Igoh, F., Oochi, J., Fotina, H., Saganuwan, S., Zon, G. 2021. Genetic diversity of canine parvovirus variants circulating in Nigeria. *Infections, Genetics and Evolution*, 94: 104996. <https://doi.org/10.1016/j.meegid.2021.104996>
5. Packianathan, R., Hodge, A., Wright, J., Lavidis, L., Ameiss, K., Esther Yip, H. Y., Akbarzadeh, M., Sharifian, M., Amanollahi, R., Khabiri, A., Hemmatzadeh, F. 2022. Cross-Neutralization of Vanguard C4 Vaccine Against Australian Isolates of Canine Parvovirus Variants CPV-2a, CPV-2b, and CPV-2c. *Viral Immunology*. ahead of print <http://doi.org/10.1089/vim.2022.0027> Online Ahead of Print: August 23, 2022

6. Chen, Ch-Ch., Chang, A-M., Chen, W-J., Chang, P-J., Lai, Y-Ch., Lee, H-H. 2021. Molecular survey of selected viral pathogens in wild leopard cats (*Prionailurus bengalensis*) in Taiwan with an emphasis on the spatial and temporal dynamics of carnivore protoparvovirus 1. *Archives of virology*. DOI: 10.1007/s00705-020-04904-z
7. Sun, W., Zhang, S., Humag, H., Wang, W., Cao, L., Zheng, M., Yin, Y., Lu, H., Jin, N. 2019. First identification of a novel parvovirus distantly related to human bufavirus from diarrheal dogs in China. *Virus Research*, Volume 265, May 2019, Pages 127-131.

Д13.2. Mihajlov, Ch., **Gruychev, G.**, Stoyanov, S., Angelov, E. 2018. Rock Partridge (*Alectoris graeca*) recovery program: first evidences on survival and dispersion rate of semi-natural reared birds in "Vrachanski Balkan" Nature Park. *Forestry Ideas*, 24 (2): 208-216.

Цитирана в:

1. Canone, C., Bernard-Laurent, A., Souchay, G., Perrot, Ch., Beshnard, A. 2022. Contrasted impacts of weather conditions in species sensitive to both survival and fecundity: A montane bird case study. *Ecology*. <https://doi.org/10.1002/ecy.3932>

Д13.3. Mihaylov, H., **Gruychev, G.**, Stoyanov, S. 2014. Survival of spring released, hand reared Common Pheasants (*Phasianus colchicus colchicus* L., 1758) and Chukar Partridges (*Alectoris chukar* J. E. Gray, 1830) in natural habitats in Bulgaria. *Balkan Journal of Wildlife Research*, 1, 55-61. doi:10.15679/bjwr.v1i1.13 ISSN: 2335-0113

Цитирана в:

1. Sanchez-Donoso, I., Rodríguez-Teijeiro, J.D., Quintanilla, I., Jiménez-Blasco, I., Sardà-Palomera, F., Nadal, J., Puigcerver, M. & Vilà, C. 2015. Influence of game restocking on the migratory behaviour of the common quail, *Coturnix coturnix*. *Evolutionary Ecology Research*, 16, 493-504.
2. Collar, N.J. 2020. Preparing captive-bred birds for reintroduction: the case of the Vietnam Pheasant *Lophura edwardsi*. *Bird Conservation International*, 30, 559-574. doi:10.1017/S0959270920000039

Д13.4. **Gruychev, G.** 2014. Radiotelemetric tracking of farm pheasant (*Phasianus colchicus*) released in the Pazardzhik region, Bulgaria. *Acta Zoologica Bulgarica*, 66 (3): 425-429.

Цитирана в:

1. Collar, N. J. 2020. Preparing captive-bred birds for reintroduction: the case of the Vietnam Pheasant *Lophura Edwardsi*. *Birds Conservation International*. DOI: 10.1017/S0959270920000039.

Д13.5. **Gruychev, G.** 2017. Distribution and density of Coypu (*Myocastor coypus* (Molina, 1782)) in downstream of Maritsa river Southeast Bulgaria. *Forestry Ideas*, 23 (1): 77-81.

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2. Biancolini, D., Capinha, C., Rondinini, C., Essl, F. 2022. Invasive alien species of mammals of European Union concern. *Mammal Review*. <https://doi.org/10.1111/mam.12277>. Appendix S4.
3. Koshev, Y., Nedyalkov, N., Raykov, I. 2022. Range expansion of three alien mammals in Bulgaria. *Russian Journal of Theriology*, 21 (1): 53-62.

Д13.6. Gruychev, G. 2018. Animal road mortality (Aves & Mammalia) from the new section of the Maritsa highway (South Bulgaria). *Ecologia Balkanica*, 10 (1): 11-18.

Цитирана в:

1. Moore, L., Petrovan, S., Baker, Ph., Bates, A., Yarnell, R. 2020. Impacts and potential mitigation of road mortality for Hedgehogs in Europe. *Animals* 10(9): 1523. DOI: 10.3390/ani100911523
2. Garces, A., Queiroga, F., Prada, J., Pires, I. 2020. Are view of the mortality of wild fauna in Europe in the last century: the consequences of human activity. *Journal of Wildlife and Biodiversity* 4(2):34-55. DOI: 10.22120/jwb.2019.116495.1102.

Д13.7. Gruychev, G. 2016. Declining population of Chukar Partridge (*Alectoris chukar*) in Bulgaria. *Turkish Journal of Zoology*, 40: 818-823.

Цитирана в:

1. Omar, P., Bahjat, A., Hiewa, D. 2023. Chukar partridge in northern Iraq: A review article. *Iraq Journal of Veterinary Science* 37 (2): 495-505. DOI: 10.33899/ijvs.2022.134951.2423.
2. Fattah, N., Abd Rabou, A. 2022. On the poaching of and the threats facing the Chukar Partridge (*Alectoris chukar* J.E. Gray, 1830) in Palestine. *Biomedical Journal of Scientific & Technical Research*, 46 (5): 37793-37803. DOI: 10.26717/BJSTR.2022.46.007403.

Общо 18 цитирания в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация.

03.09.2024г.

Изготвил:

(гл.ас.д-р Градимир Валентионов Груйчев)

