

СПИСЪК И КОПИЕ НА ИЗИСКУЕМИЯ БРОЙ ЦИТИРАНИЯ

в SCOPUS и Web of Sciences на научни публикации

На гл. ас. д-р Цветослав Венциславов Койнарски, кандидат за участие в конкурс за академична длъжност „доцент“ по научна специалност „Генетика“ в област на висше образование б. Аграрни науки и ветеринарна медицина, професионално направление б.4. Ветеринарна медицина, обявен в ДВ бр. 33 от 19.04.2019г.

Цитирана публикация	Цитираща публикация
<p>Lokhandwala, Shehnaz; Waghela, Suryakant D.; Bray, Jocelyn; Sangewar, Neha; Charendoff, Chloe; Martin, Cameron L.; Hassan, Wisam S.; Koynarski, Tsvetoslav; Gabbert, Lindsay; Burrage, Thomas G.; Brake, David; Neilan, John; Mwangi, Waithaka. Adenovirus-vectored novel African Swine Fever Virus antigens elicit robust immune responses in swine. PLOS ONE, 2017, 12, 5, Article Number: e177007</p>	<p>1. Dixon, L.K., Sun, H., Roberts, H. African swine fever. Antiviral Research, 2019, 165, pp. 34-41</p> <p>2. Sánchez, E.G., Pérez-Núñez, D., Revilla, Y. Development of vaccines against African swine fever virus. Virus Research, 2019, 265, pp. 150-155</p> <p>3. Hübner, A., Petersen, B., Keil, G.M., Niemann, H., Mettenleiter, T.C., Fuchs, W. Efficient inhibition of African swine fever virus replication by CRISPR/Cas9 targeting of the viral p30 gene (CP204L). Scientific Reports, 2018, 8(1), 19626</p> <p>4. Hübner, A., Keil, G.M., Kabuuka, T., Mettenleiter, T.C., Fuchs, W. Efficient transgene insertion in a pseudorabies virus vector by CRISPR/Cas9 and marker rescue-enforced recombination. Journal of Virological Methods, 2018, 262, pp. 38-47</p>
<p>Valtchev, I.; Koynarski, T.; Sotirov, L.; Nikolov, Y.; Petkov, P. Effect of Aflatoxin B1 on Moulard Duck's Natural Immunity. PAKISTAN VETERINARY JOURNAL, 2015, 35, 1, 67-70</p>	<p>5. Qu, D., Huang, X., Han, J., Man, N. Efficacy of mixed adsorbent in ameliorating ochratoxicosis in broilers fed ochratoxin A contaminated diets. Italian Journal of Animal Science, 2017, 16(4), pp. 573-579</p> <p>6. Hameed, M.R., Khan, M.Z., Saleemi, M.K., Khan, A., Akhtar, M., Hassan, Z.-U., Hussain, Z. Study of ochratoxin A (OTA)-induced oxidative stress markers in broiler chicks. Toxin Reviews, 2017, 36(4), pp. 270-274</p> <p>7. Khan, A., Aalim, M.M., Khan, M.Z., Saleemi, M.K., He, C., Khatoon, A., Gul, S.T. Amelioration of immunosuppressive effects of aflatoxin and ochratoxin A in White Leghorn layers with distillery yeast sludge (2017) Toxin Reviews, 36 (4), pp. 275-281</p> <p>8. Khan, A., Aalim, M.M., Khan, M.Z., Saleemi, M.K., He, C., Naseem, M.N., Khatoon, A. Does distillery yeast sludge ameliorate moldy feed toxic effects in White Leghorn hens? (2017) Toxin Reviews, 36 (3), pp. 228-235.</p>

	<p>9. Saleemi, M.K., Khan, M.Z., Khan, A., Hameed, M.R., Khatoon, A., Abadin, Z.U., Hassan, Z.U. Study of fungi and their toxigenic potential isolated from wheat and wheat bran (2017) <i>Toxin Reviews</i>, 36 (1), pp. 80-88.</p> <p>10. Jan, R., Sadique, U., Hassan, Z.U., Farid, K., Ahmad, S., Khan, S., Khan, H. Toxicopathological and reproductive effects of concurrent oral administration of ochratoxin A and endosulfan in pregnant rabbits (<i>Oryctolagus cuniculus</i>) (2017) <i>Pakistan Veterinary Journal</i>, 37 (1), pp. 19-24.</p> <p>11. Khatoon, A., Khan, M.Z., Abidin, Z., Khan, A., Saleemi, M.K. Mitigation potential of distillery sludge against ochratoxin A induced immunological alterations in broiler chicks (2017) <i>World Mycotoxin Journal</i>, 10 (3), pp. 255-262.</p> <p>12. Khatoon, A., Khan, M.Z., Khan, A., Javed, I. Toxicopathological and serum biochemical alterations induced by ochratoxin A in broiler chicks and their amelioration by locally available bentonite clay (2016) <i>Pakistan Journal of Agricultural Sciences</i>, 53 (4), pp. 977-984.</p> <p>13. Abidin, Z.U., Khan, M.Z., Khatoon, A., Saleemi, M.K., Khan, A. Protective effects of l-carnitine upon toxicopathological alterations induced by ochratoxin A in white Leghorn cockerels (2016) <i>Toxin Reviews</i>, 35 (3-4), pp. 157-164</p> <p>14. Mohsenzadeh, M.S., Hedayati, N., Riahi-Zanjani, B., Karimi, G. Immunosuppression following dietary aflatoxin B1 exposure: a review of the existing evidence (2016) <i>Toxin Reviews</i>, 35 (3-4), pp. 121-127</p> <p>15. Chen, L., Jiang, T., Li, X., Wang, Q., Wang, Y., Li, Y. Immunomodulatory activity of β-glucan and mannan-oligosaccharides from <i>Saccharomyces cerevisiae</i> on broiler chickens challenged with feed-borne <i>Aspergillus fumigatus</i> (2016) <i>Pakistan Veterinary Journal</i>, 36 (3), pp. 297-301</p> <p>16. Hussain, Z., Khan, M.Z., Saleemi, M.K., Khan, A., Rafique, S. Clinicopathological effects of prolonged intoxication of Aflatoxin B1 in broiler chicken (2016) <i>Pakistan Veterinary Journal</i>, 36 (4), pp. 477-481</p>
<p>Georgieva, Svetlana; Sotirov, Lilyan; Popov, Borislav; Koynarski, Tsvetoslav. Impact of the <i>Haberlea rhodopensis</i> extract on the innate immune system and response in rabbits following KLH-hemocyanin immunization and cyclophosphamide treatment. <i>TURKISH JOURNAL OF VETERINARY & ANIMAL SCIENCES</i>, 2013, 37, 6, 659-663</p>	<p>17. Apostolova, E.G., Kokova, V., Peychev, Z., Peycheva, S., Apostolov, A. Effect of fucoidan, <i>Haberlea rhodopensis</i> and propolis on mobilization of the CD34+ stem cells in rats. <i>Farmacologia</i>, 2017, 65(4), pp. 567-570</p>

Oblakova, M., Sotirov, L., Lalev, M., Hristakieva, P., Mincheva, N., Ivanova, I., Bozakova, N., and Koynarski, T. (2015). Growth Performance and Natural Humoral Immune Status in Broiler Chickens Treated with the Immunomodulator Natstim ®. *Int.J.Curr.Microbiol.App.Sci* 4, 1–7.

18. Ruwali, Pushpa; Ambwani, Tanuj Kumar; Gautam, Pankaj . In vitro immunomodulatory potential of *Artemisia indica* Willd. in chicken lymphocytes. *Veterinary World*, 2018, 11, 1, 80-87

15.07.2019г.

Гр. Стара Загора

ИЗГОТВИЛ: 

/гл. ас. Д-р Ц. Койнарски/