

## Haq Aman Ullah

### Publications

1. **Ullah, H. A.**, J. A. Khan, M. S. Khan, U. Sadique, M. Shah, M. Idrees, Z. Shah. Clinico-therapeutical Trials of Lactic Acidosis in small ruminants, journal of *Animal and Plant Sciences*, 23(1 suppl.): **2013**, Page:80-83. **(IF: 0.407)**
2. Shah, Z., A. B. Kalhore, A. B. Kachiwal, I. Ahmad, H. Sattar, M. A. Khan, Z. U. Rehman, F. A. Khan, T. Hussain, **H. A. Ullah**. Comparative Study on Sedative and Analgesic Effects of Xylazine and Detomidine in Goats, journal of *Animal and Plant Science*, 23(1 suppl.): **2013**, Page:39-42. **(IF: 0.407)**
3. Qureshi AS, M Shah, S Rehan, R Hussain and **HA Ullah**, (2013). Histomorphometrical investigations on the heart, kidneys and adrenal glands in normal teddy goats (*Capra hircus*) using image analysis system. Pak Vet J, 33(2): 155-159. **(IF: 1.217)**
4. **Aman Ullah, H**, A. Z. Durrani, M. Ijaz and A. Javeed. **2016**. Aflatoxin B1 contamination status of concentrate feeds of dairy goats in Lahore, Pakistan. *Sarhad Journal of Agriculture*, 32(2): 57-61. **(HEC recognized)**
5. **Haq Amanullah**, Aneela Zameer **Durrani**, Muhammad Ijaz. Dietary mycotoxins binders; a strategy to reduce aflatoxin ml residues and improve milk quality of lactating Beetal goats. *Journal of Consumer Protection and Food Safety*, **2016**, 11: 305-309. **(IF: 0.581)**
6. **Haq Amanullah**, Aneela Zameer Durrani, Muhammad Ijaz. 2017. Effects of Dietary aflatoxin B1 on physiological biomarkers with special reference to udder health of lactating goats. Pakistan J. Zool., vol. 52(1), pp 405, Feb.29, **2020**. DOI: <https://dx.doi.org/10.17582/journal.pjz/2020.52.1.sc10> **(IF: 0.547)**
7. Shah, M., Zaneb, H., Masood, S., Khan, I., Sikandar, A., Ashraf, S., Rehman, H.F., Usman, M.M., Khan, F.A., **Amanullah, H.** and Rehman, H., **2018**. Effect of zinc and probiotics supplementation on performance and immune organs morphology in heat stressed broilers. *South African Journal of Animal Science*, 48(6). **(IF: 0.678)**
8. Zabih Ullah Aamir, Hamayun Khan, Said Wahab, Muhammad Tarique Tunio, **Haq Amanullah**, Omme Aimen, Shah Murad Khan and Kamal Shah. Chromatographic appraisal of fatty acid profile in camel's milk at different temperatures. *Pure Appl. Biol.*, 8(2): 1069-1076, June, **2019** <http://dx.doi.org/10.19045/bspab.2019.80048>. **(HEC Recognised)**

9. Zakirullah, Hamayun Khan, Ali Gohar, **Haq Amanullah**, Muhammad Younas, Muhammad Tarique Tunio, Muhammad Saleem Khan, Ibrar Muhammad Khan and Noushad Khan (2019). L-Cysteine Addition in Tris-Citric Acid Extender Enhances Functional Characteristics of Post-Thaw Spermatozoa in Achai and Holstein Friesian Bulls under Subtropical Environment. **Pakistan J. Zool.**, Vol.51(6), pp 2193-2198. (IF: 0.547)
10. Naveed Iqbal, Muhammad Tahir Khan, **Haq Amanullah**, Israr Din, Hamayun Khan, Muqader shah, Muhammad Mushtaq (2019) Effect of feeding different levels of discarded date palm (*Phoenix dactylifera*) on digestibility, milk yield, and composition in Damani sheep. **Tropical Animal Health and Production**, <https://doi.org/10.1007/s11250-019-01919-w>, 51:2181–2186 (IF: 0.975)
11. Khattak, Irfan, Muhammad Hassan Mushtaq, Sultan Ayaz, Sajid Ali, Anwar Sheed, Javed Muhammad, Muhammad Luqman Sohail, **Haq Amanullah**, Irshad Ahmad, and Sadeeq ur Rahman. "Incidence and Drug Resistance of Zoonotic Mycobacterium bovis Infection in Peshawar, Pakistan." *Advances in Microbiology, Infectious Diseases and Public Health*, **1057:111-126**. Springer, Cham, 2018. (IF: 1.760)
12. Hazrat Salman Sidique, Muhammad Tahir Khan, **Haq Amanullah**, Muhammad Mobashar, Muhammad Ishtiaq and Sohail Mehmood. Effect of different levels of fibrolytic enzyme on feed digestibility and production performance in lactating dairy cows. *Pure Appl. Biol.*, 9(1): 918-924, March, 2020 <http://dx.doi.org/10.19045/bspab.2020.90096>. (HEC Recognised)
13. Shah M, Zaneb H, Masood S, Qureshi AS, **Ullah HA**, Sikandar A, Din S, Ahmad I, Khan MS, Ur Rehman H, Usman M (2020): Effect of single or combined supplementation of zinc and probiotics on muscle and bone characteristics and haematobiochemical profile in broilers. *Vet Med-Czech* 65, 134–142.
14. Sarzamin Khan, Muhammad Mobashar, Farid Khan Mahsood, Shahbaz Javaid, A. A. Abdel-Wareth, **Haq Amanullah**, & Asif Mahmood. Spirulina inclusion levels in a broiler ration: evaluation of growth performance, gut integrity, and immunity. *Tropical Animal Health and Production* <https://doi.org/10.1007/s11250-020-02349-9>. 52, 3233–3240 (2020).
15. Saqib Nawaz, Sher Bahadar Khan, Umar Sadique, Muhammad Israr, Mumtaz Ali Khan, Hameed Ullah Khan, Muhammad Irshad, Ihsan Ali, **Haq Amanullah**. Molecular characterization and pathogenesis of local isolates of clostridium perfringens type D from

- sheep in district Peshawar. Pakistan J. Zool., pp 1-4, **2021**. DOI: <https://dx.doi.org/10.17582/journal.pjz/20200203170216>
16. Shah, Z., S. Munawar, I. Ullah, T. Shah, **H.A. Ullah**, S. Nawaz, F.A. Khan and M.K. Shah. **2020**. Combined physico-chemical and analgesic effects of electroacupuncture plus clonidine in goats. Sarhad Journal of Agriculture, 36(4): 1127-1135. DOI | <http://dx.doi.org/10.17582/journal.sja/2020/36.4.1127.1135>
17. Muhammad Mobashar, Qazi Aqeel, Muhammad Tahir Khan, Assar Ali Shah, Ahmed A.A. Abdel-Wareth, Salman Khan, Nazir Ahmad, Sami Ullah, **Haq Amanullah**. Dietary Supplementation Effect of Alfalfa and Prangos pabularia Hay on Feed Intake, Growth, and Nutrient Degradability in Kari Sheep. Pakistan J. Zool., pp 1-6, **2021**. DOI: <https://dx.doi.org/10.17582/journal.pjz/20200323040349>.
18. Zahir Shah, Shakoor Ahmad, Ijaz Ahmad, Taif Shah, Farhan Anwar Khan, **Haq Amanullah**,. Antinociceptive, physiologic and biochemical effects of electroacupuncture combined with xylazine in hybrid goats. Veterinary Anaesthesia and Analgesia, Volume 48, Issue 5, **2021**, Pages 671-678, <https://doi.org/10.1016/j.vaa.2021.06.014>
19. Immunomodulatory and hepato-protective role of water based supplemented Bacillus clausii in broiler chicks. Muhammad Mushtaq, Umer Sadique, Faizan Said, Muqaddar Shah, **Haq Amanullah**, Faisal Anwer. Journal of the Saudi Society of Agricultural Sciences, 21 (**2022**) 108–113.
20. Khan, S.U., Aslam, R., Ashraf, M., Ali, S., Saqib, M., Khattak, M.A., Khattak, U.S., **Amanullah, H.**, Wuryastuty, H., Wasito, R. and Haryanto, A., **2022**. Prevalence of antibiotic resistance pattern in shigella isolates procured from pediatric patients at Faisalabad-Pakistan. *Pakistan Journal of Pharmaceutical Sciences*, 35(1).
21. Khan, S.M., H. Khan, Y. Muhammad, **H.A. Ullah**, M.T. Tunio, A. Gohar and F. Rabbani. 2023. Efficacy of different synchronization protocols on generation of fertile estrus, hormonal profile, and conception rate in Bos indicus Achai cows. Sarhad Journal of Agriculture, 39(1): 211-220. DOI | <https://dx.doi.org/10.17582/journal.sja/2023/39.1.211.220>.

- 22.** Khan, Muhammad Tahir, Nazir Ahmad, Nazir Ahmad Khan, **Haq Aman Ullah**, and Saif Ullah. "Inclusion of the fungus *Pleurotus florida* in the diet affects performance and feed efficiency traits in calves: a case study on Ravi buffalo." *Tropical Animal Health and Production* 55, no. 6 (2023): 390.