

JUTVAC-NG AND DOGVAC-NG JOURNAL PUBLICATION

Related Research Articles:

1. Dogo, A. G. I., Karaye, G. P., Patrobas, M. G., Galadima, M., & Gosomji, I. J. (2017). Prevalence of gastrointestinal parasites and their impact in domestic animals in Vom, Nigeria. *Saudi Journal of Medical and Pharmaceutical Sciences*.
2. Dogo, G. A., Kwaga, K. P. J., Jarlath, U. U., Agbede, J. F., & Rowland, S. (2015). Molecular detection and characterization of Bm86 gene homologues from *Hyalomma truncatum*, *Rhipicephalus (Boophilus) annulatus* and *Rhipicephalus (Boophilus) decoloratus*. *International Journal for Agro Veterinary and Medical Sciences*.
3. Dogo, G. A., Markus, B. A. B., Tizhe, E. V., Karaye, G. P., Oshadu, D., & Abdu, P. (2020). Therapeutic evaluation of Neemazal® against experimental *Eimeria tenella* infection in broiler chickens, Jos-Nigeria. *Journal of Parasite Research*, 1(2), 15–25.
4. Dogo, G. A., Tanko, J., Ari, R., Kogi, C. A., Biallah, M. B., Kaze, P. D., & Shaibu, S. J. (2015). Efficacy of Indispron® D110 in the treatment of red mites (*Dermanyssus gallinae*) infestation in specific pathogen-free poultry flock in Vom, Nigeria. *International Journal for Agro Veterinary and Medical Sciences*.
5. Goni, D. A., Karaye, G. P., & Balami, A. G. (2020). Evaluation of tick infestation and risk factors in ruminants in Plateau State, Nigeria. *Nigerian Veterinary Journal*, 41(3), 177–185.
6. Lorusso, V., Picozzi, K., de Bronsvort, B. M. C., Majekodunmi, A., Dongkum, C., ... & Dogo, A. G. (2013). Ixodid ticks of traditionally managed cattle in central Nigeria: Where *Rhipicephalus (Boophilus) microplus* does not dare (yet?). *Parasites & Vectors*, 6(1), 171. <https://doi.org/10.1186/1756-3305-6-171>
7. Lorusso, V., Wijnveld, M., Majekodunmi, A. O., Dongkum, C., Fajinmi, A., ... & Dogo, A. G. (2016). Tick-borne pathogens of zoonotic and veterinary importance in Nigerian cattle. *Parasites & Vectors*, 9(1), 217. <https://doi.org/10.1186/s13071-016-1504-7>

8. Lorusso, V., Wijnveld, M., Latrofa, M. S., Fajinmi, A., Majekodunmi, A. O., ... & Dogo, A. G. (2016). Canine and ovine tick-borne pathogens in camels, Nigeria. *Veterinary Parasitology*, 228, 90–92. <https://doi.org/10.1016/j.vetpar.2016.08.014>
9. Mamman, A. H., Lorusso, V., Adam, B. M., Dogo, G. A., Bown, K. J., & Birtles, R. J. (2021). First report of *Theileria annulata* in Nigeria: Findings from cattle ticks in Zamfara and Sokoto States. *Parasites & Vectors*, 14(1), 242. <https://doi.org/10.1186/s13071-021-04728-1>

News Articles

1. Abdullahi, A. (2025, August 5). FG grants special license to UNIJOS for inventing novel anti-tick vaccine. *University of Jos*. Retrieved from <https://www.unijos.edu.ng/fg-grants-special-license-unijos-inventing-novel-anti-tick-vaccine>
2. Businessday NG. (2025, August 6). Why UNIJOS' anti-tick vaccine is a game-changer for the livestock industry. *Businessday Nigeria*. Retrieved from <https://businessday.ng/features/article/why-unijos-anti-tick-vaccine-is-a-game-changer-for-the-livestock-industry/>
3. Nanlong, M.-T. (2025, August 5). FG grants patent licence to UNIJOS for anti-tick vaccine. *Vanguard News*. Retrieved from <https://www.vanguardngr.com/2025/08/fg-grants-patent-licence-to-unijos-for-anti-tick-vaccine/>