



Acknowledgement to Authors, Reviewers and Editors of *International Journal of Applied Biology and Pharmaceutical Technology* in 2024.

Battu Prasanna Reddy, Muhammad HUSSAINI, Alberto Signore, Xiaoying Zhuang, TRAORE Nintie San Ga Yasmina Valerie Ida

Editors and Reviewers:

Fortune Publishers, Battu Prasanna Reddy, Michela Varani, Valeria Bentivoglio, Giuseppe Campagna, Pallavi Nayak, Chiara Lauri, Remo Guerrini, Chiara Roccatello, Erika Marzola, Giovanni Paganelli and Alberto Signore, Nasiru Ademola ADEYEMI, Sonnie Joshua ONIYE, Peter Ibrahim REKWOT, Abdullateef YUSUF, Yunusa Adamu WADA, Muhammad HUSSAINI, Wilson C. Chin, Jamie A. Chin and Xiaoying Zhuang, RAORE Nintie San Ga Yasmina Valerie Ida, BELEMNABA Lazare, NITIEMA Mathieu, OUEDRAOGO Windingoudi Rimwagna Christian, COMPAORE Souleymane, BELEMLILGA Bonewende Mohamed, BATIONO Remy Kindanloun, KABORE Boukaré, OUEDRAOGO Boris Honoré Amadou, GOUMBRI Wendinmi Bertrand Florent, KOALA Moumouni, OUEDRAOGO Salfo.

References

1. Fortune Publishers. Acknowledgement to Authors, Reviewers and Editors of International Journal of Applied Biology and Pharmaceutical Technology in 2023. *International Journal of Applied Biology and Pharmaceutical Technology* 15 (2024): 01-02.
2. Fortune Publishers. Acknowledgement to Authors, Reviewers and Editors of International Journal of Applied Biology and Pharmaceutical Technology in 2019. *International Journal of Applied Biology and Pharmaceutical Technology* 15 (2024): 03-04.
3. Nasiru Ademola ADEYEMI, et al. Pharmacological Efficacy of Ethanol Leaf Extract of *Justicia secunda* in Swiss Albino Mice Experimentally Infected with *Plasmodium berghei*. *International Journal of Applied Biology and Pharmaceutical Technology* 15 (2024): 05-016.
4. Michela Varani, et al. Evaluation of a new Avidin Chase in Murine Models Pre-Treated with two ¹¹¹In labelled Biotin Analogues. *International Journal of Applied Biology and Pharmaceutical Technology* 15 (2024): 017-023.
5. Xiaoying Zhuang, et al. Intelligent Syringe for Porous Tissue Characterization Using Advanced Darcy Flow Pressure Transient Analysis. *International Journal of Applied Biology and Pharmaceutical Technology* 15 (2024): 024-039.
6. TRAORE Nintie San Ga Yasmina Valerie Ida, et al. Phytochemical Profile by HPLC-MS Analysis and Antidiabetic Effects of Aqueous Extract of Trunk Bark of *Lannea Microcarpa* Engl. & K. Krause (Anacardiaceae) on Alloxan-Induced Diabetic Wistar Rats. *International Journal of Applied Biology and Pharmaceutical Technology* 15 (2024): 40-53.

Affiliation:

International Journal of Applied Biology and Pharmaceutical Technology, Editorial Office, Fortune Journals, 11355 Richmond Ave #507, Houston, TX 77082, USA

*Corresponding Authors:

Fortune Publishers, et al. [1]; Battu Prasanna Reddy, et al. [2]; Muhammad HUSSAINI, et al. [3]; Alberto Signore, et al. [4]; Xiaoying Zhuang, et al. [5]; TRAORE Nintie San Ga Yasmina Valerie Ida [6].

Published: March 14, 2025