**FACULTY OF BASIC CLINICAL SCIENCES**

**Department of Pharmacology and Therapeutics**

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| S/N | Potential Supervisor | Rank | Research Expertise and Interest | Programme Approved to Supervise | Ten Key Publication in Specialty Areas | E-mail (UNIZIK only) |
| 1. | Godwin Christian Akuodor | Lecturer 1 | Ethnopharmacology (medicinal plants); chemotherapy;(Malarial and Microbes);  Neuropharmacology; (Convulsion, inflammation, pain and pyrexia) GIT; (Ulcer and diarrhoea); Diabetes; Anaemia. | PGD & Masters | **1**. **Akuodor GC** et al., (2021)  Antidiarrhoael and antimicrobial effects of ethanol root  bark extract from *Salacia lehmbachii*. J Herbmed Pharmacol, 10(2): 188-193.  **2**. **Akuodor GC** et al., (2021).  Antihyperglycaemic and haematological effects of ethanol extract of *Salacia lehmbachii* leaf in alloxan-induced diabetic Wistar rats.  J Herbmed Pharmacol, 10(4): 394-400. **3.** **Akuodor GC** et al., (2021). Anti-nociceptive, anti-inflammatory and antipyretic activities of the ethanol root bark extract of Salacia lehmbachii in rats and mice. Int J Basic Clin Pharmacol. 10(6):614-620 **4.** **Akuodor GC** et al., (2018). Antidiabetic and antihyperlipidemic potential of ethanol extract of *Salacia lehmbachii* stem bark in alloxan-  induced diabetic rats. J. Basic Clin Physiol Pharmacol, 30(2):289-244.  **5.** **Akuodor GC** et al., (2017). Antiplasmodial activity of the ethanolic root bark extract of *Icacina senegalensis* in mice infected by *Plasmodium*  *berghei*. J. Basic Clin Physiol Pharmacol; 28 (2): 181-186.  **6. Akuodor GC** et al., (2016). Analgesic, anti-  inflammatory and antipyretic activities of methanolic leaf extract of *Maerua crassifolia*. J. Coastal Life Medicine; 4(3): 225-230.  **7.** **Akuodor** GC et al., (2015).Ulcer-protective effect of *Byrsocarpus coccineus* leaf extract in different experimental animal models. J. Coastal Life  Medicine; 3(9):728-732.  **8. Akuodor GC** et al., (2017). *In vivo* antiplasmodial activity of *Bombax*  *buonopozense* aqueous root bark extract in mice infected by  *Plasmodium berghei*. J Chinese Traditional Medicine 37(4):431- 435.  **9. Akuodor GC** et al., (2015). Antimalarial potential of ethanolic leaf extract of *Pseudocedrela*  *kotschyi*. J Acute Disease; 5:23-27.  **10. Akuodor GC** et al., (2012). Antimalarial potency of the leaf extract of *Aspilia*  *Africana* (Pers.) C. D. Adams. Asian Pac J Tropical Medicine, 5:126-129. | gc.akuodor  @unizik.edu.ng |