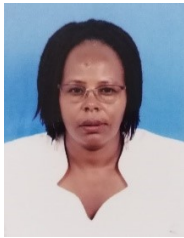




Inspiring Innovation and Leadership

KARATINA UNIVERSITY

STAFF PROFILE



Name: [Dr. Teresia Ngonjo]

1. **Designation:** [Lecturer]

2. **Employment details**

School: [School of pure and applied sciences]

Department: [Biological and Physical sciences]

3. **Contact Information**

Email Address (tgonjo@karu.ac.ke; teresangonjo12@gmail.com):

Research Links: [<https://orcid.org/0000-0001-6282-8207>]

4. **Describe your professional self**

Dr. Teresia Ngonjo is a lecturer in the school of Pure and Applied Sciences at Karatina University. She has been a faculty member since 2012. She specializes in Applied Parasitology and epidemiology of parasitic infectious diseases. Teresia completed her PhD, Masters and undergraduate studies at Kenyatta University. She evaluated the effectiveness of anthelmintic drug-albendazole in deworming programs. Her research interests are mainly on epidemiology, transmission dynamics, control of Parasitic diseases and public health. She collaborated effectively with researchers from KEMRI for her post graduate research activities in school-based deworming program (SBDP) and in Neglected Tropical Diseases (NTD).

5. **Area/ Field of specialization:** [Applied parasitology in infectious diseases and Public Health]

6. **Research interests:** Epidemiology of infectious and neglected diseases and Public Health

List some of your key published works.

1. **Name of the Book:** Albendazole on Soil Transmitted Nematodes among School Children in Kakamega County, Kenya (2023)

Print ISBN: 978-81-19217-07-6; **Online ISBN:** 978-81-19217-21-2

DOI Number: 10.9734/bpi/mono/978-81-19217-07-6

<https://www.bookpi.org/bookstore/product/albendazole-on-soil-transmitted-nematodes-among-school-children-in-kakamega-county-kenya/>

2. **Teresia Ngonjo**, Collins Okoyo, Julius Andove, Elses Simiyu, Agola Eric Lelo, Ephantus Kabiru, Jimmy Kihara, and Charles Mwandawiro **(2019)** "Effectiveness of albendazole on soil-transmitted nematodes among school children- A case of Kakamega County, Kenya". *African Journal of Health Sciences*, Volume 32, Issue No. 1, January - February 2019, 107

<https://www.ajol.info/index.php/ajhs/article/view/184956>