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Laikipia University: School of Science and Applied Technology

EDUCATION BACKGROUND

2015 To date: Ph.D, Plant Pathology (Student), Egerton University, Kenya

2008-2012: Msc. Plant Pathology, Egerton University, Kenya

2002-2007: Bed. Science (Botany-Zoology), Kenyatta University, Kenya

SELECTED PUBLICATIONS

1. Nyukuri, N. J., Wagara, N. I., Matasyoh, C.J. and Nakavuma L. J. (2013). Inhibitory Action of some Essential Oils on Growth of Various Moulds Isolated from Dried Maize Grains. Egerton Journal of Science and Technology 13:1-10
2. Nyukuri, N. J., Wagara, N. I. and Matasyoh C.J. (2013). Identification and distribution of mycotoxigenic Aspergillus and Fusarium species isolated from maize of Western part of Kenya.
Journal of Science and Applied Technology 1(1):91-100

KEY RESEARCH PROJECTS

1. 2015: Biosphere Reserve: The Laikipia University Forest Ethnobotanical studies
2. 2015: Microbial status of drinking water in Kamukunji settlement- a rural slum close to LaikipiaUniversity', Kenya