


CURRICULUM VITAE

Name	Matasyoh, Josphat Clement		
Marital status	Married		
Denomination	Catholic		
Date of Birth	24. 12. 1962		
Nationality	Kenyan		
Languages	English, Swahili, German		
Address	Chemistry Department, Egerton University, P. O. Box 536, Egerton-20107. Kenya. Email address: josphat2001@yahoo.com , jmatasyoh@egerton.ac.ke		
EDUCATION			
1992 – 1996	Ph.D. in Organic Chemistry (University of Tuebingen – Germany)		
CURRENT POSITION			
Professor of Organic Chemistry			
CONFERENCES/WORKSHOPS			
Attended over forty conferences and workshops			
MEMBERSHIP OF PROFESSIONAL ORGANISATION			
1.	Kenya Chemical Society		
2.	NAPRECA – Natural Products Research Network for Eastern and Central Africa		
3.	DAAD alumni		
4.	Green Chemistry – Africa Chapter		
5.	Alexander von Humboldt alumni		
6.	Global Malaria Alliance		
7.	Pan African Chemistry Network		
8.	Research Network Natural Products against Neglected Diseases (ResNet NPND)		
RESEARCH INTERESTS			
Antimicrobial, mosquito larvicidal, insecticidal, acaricidal and anthelmintic activities of secondary metabolites from plants and their endophytic microbes.			
ONGOING COLLABORATIVE RESEARCH PROJECTS			
	Project Title	Funding Agency	Position
1.	Biological Insect Control	USAID – USA	Collaborating researcher
2.	Control of Moulds and Associated Mycotoxins in Foods	SIDA – Swedish International Development Agency	Principal investigator
3.	Mosquito larvicidal secondary metabolites from endophytes	Alexander von Humboldt Foundation	Principal investigator
4.	A Natural Botanical Larvicide, Caplarvex	Egerton University	Principal investigator
5.	Anthelmintic Secondary metabolites from Plants	Egerton University	Collaborating researcher
6.	Plant Based Natural Acaricides	Egerton University	Principal investigator
7.	Antibiotics and anti-quorum sensing compounds from cultures of macromycetes	ERAFRICA – EU – Africa joint Funding	Projector coordinator
POSTGRADUATE SUPERVISION			
Successfully supervised over 30 postgraduate students and several still under supervision.			
Publications			
49 Publications in peer-reviewed journal.			