


Personal Information	<p>DR. EVANS MANYARA NYAKERI (Ph.D)</p> 
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Academic Qualifications	<p>Doctor of Philosophy (PhD) in Food Security (2018), Jaramogi Oginga Odinga University of Science and Technology (JOOUST). Area of specialization: Entomological Food Security</p> <p>MSC Biotechnology (203), Jomo Kenyatta University of Agriculture J(KUAT). Area of specialization: Microbial Biotechnology.</p> <p>Bachelor of Science in Education (2002), Egerton University. Area of specialization: (Biology/Chemistry).</p>
Employment experience	<p>2021-Present: Lecturer, Department of Biological Sciences, Jaramogi Oginga Odinga University of Science and Technology</p> <p>2017-2021: Chief Technologist, Africa Centre of Excellence in Sustainable Use of Insects as Food and Feeds (INSEFOODS), Jaramogi Oginga Odinga University of Science and Technology.</p> <p>2013-2017: Lecturer, Kiambu Institute of Science and Technology.</p> <p>2003-2017: Teacher, Kisii High School.</p>
Professional Experience	<ul style="list-style-type: none"> • Reviewer, Journal of Insects for food and feed 9JIFF) • Reviewer, Plos One Journal. • Reviewer, Journal of tropical Insect Science. • Reviewer, Journal of Agriculture, Science and technology (JAGST) • Consultant and Trainer, Insect Production Systems and Value Addition.
Professional membership	<ul style="list-style-type: none"> • Member, Entomological Society of Kenya (ESK). • Member, Teachers Service Commission, (TSC)- Kenya,

<p>Other experiences:</p>	<p>2022: Training at National Museums of Kenya on entomological techniques 2017: Training at ENVIROFLIGHT LLC, OHIO, USA on Black Soldier Fly production and Value addition. 2016: Training at Sanergy LTD., Nairobi on Black Soldier Fly production and Value Addition. 2015: Industrial Laboratory attachment at ICIPE, Nairobi, Kenya.</p>
<p>Research Project Experience</p>	<ul style="list-style-type: none"> • 2019-2024: CO-PI -Farming Insects for Health (HealthYnsect) • 2014-2017: PhD Fellow- GREEiNSECT PROJECT- Farming of Insects for Green Economy. • 2016-2023: Researcher; <i>ACE II</i>-INSEFOODS Project- Sustainable Use of Insects for food and Feeds.