

ORCHID: 0000-0002-7695-9387

Position: Assistant Research Scientist-Tree Breeding

1. PERSONAL INFORMATION

Oliviah Nyaundi Omwega
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Kenyan
Female

2. QUALIFICATIONS

2.1. Academic Qualifications

2013 –2017:	Bachelor of Technology (Biotechnology), Technical University of Kenya
2009 –2012:	Kereri Girls' High School (K.C.P.E)
2004- 2008:	Omobera Mixed Boarding Primary School (K.C.S.E)

2.2. Key Competencies

Excellent laboratory skills

Extensive knowledge on Microsoft Office computer applications

Quick learner, organized and requires minimum supervision at any workplace.

Report writing skills

Data analysis

Ability to prioritize on work in response to deadline

Excellent research skills

3. EMPLOYMENT HISTORY

December 2020- to date; Assistant Research Scientist, Tree Breeding and Improvement, KEFRI

October 2018 to April 2020; Research Lab Technologist, Kenya Plant Health Inspectorate Service

January 2018- July 2018; Intern, National Biosafety Authority

4. CONFERENCES/SEMINARS/WORKSHOPS 4.1. Participation in Workshops/Conferences

13th November, 2018: Oxford Nanopore sequencing technology seminar at JKUAT.

14th November, 2018: Oxford Nanopore sequencing technology workshop at JKUAT

6th May, 2017: Biotechnology and research workshop at Technical University of Kenya.

4th March, 2016: Biotechnology and research workshop at Technical University of Kenya.

26th November, 2017: Occupational First Aid training by Kenya Red Cross society at Kisii.

5. REFEREES

- 1. Mr. Ivan Obare, Senior Plant Inspector, Kenya Plant Health Inspectorate Service, 0723-178-990, Email; <u>iobare@kephis.org</u>
- 2. Dr.Peris Amwayi, H.O.D (Biochemistry and Biotechnology), The Technical University of Kenya, Contact; 0721-293-219, Email; peris.amwayi@gmail.com