



Position: Assistant Research Scientist (Forest Pathology)

1. PERSONAL INFORMATION

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| 1.1. NAME | Rashid Moile Parmasau |
| 1.2. ADDRESS | P.O. Box 382- 20203, Londiani |
| 1.3. PHONE | 0726285682 |
| 1.4. EMAIL ADDRESS | moilerashid89@gmail.com or moilerashid@yahoo.com |
| 1.5. NATIONALITY | Kenyan |
| 1.6. GENDER | Male |

2. QUALIFICATIONS

2.1. Academic Qualifications

2012-2016: Bachelor of Science (BSc.) in Microbiology and Biotechnology, University of Nairobi, Kenya

3. EMPLOYMENT HISTORY

Dec 2020 – Date: Assistant Research Scientist, Forest Pathology, Kenya Forestry Research Institute (KEFRI), P.O Box 382- 20203 Londiani, Kenya.

March 2019- March 2020: Intern, Kenya Forestry Research Institute (KEFRI), P.O Box 20412-00200 Nairobi, Kenya.

Jan 2017- Feb 2019: Volunteer Teacher (Under P.T.A), Iltareto Primary School, P.O Box 331-00100 Kajiado, Kenya.

Duties and Responsibilities

- Subjects taught: Mathematics, Kiswahili, English and Science

- Actively Participated in sporting Activities
- Introduced I.C.T club in the Institution

May 2015- Sep 2015: Kajiado District Referral Hospital- (Laboratory Technician)-On attachment basis, P.O Box 31-01100 Kajiado, Kenya.

Duties and Responsibilities

- Phlebotomy
- Haematology
- Sample collection and Patients registration
- Routine Laboratory Tests
- Recording and dispatch of results

4. ADMINISTRATIVE RESPONSIBILITY

Head of Laboratory department in the Rift Valley Eco-Region Research Programme (RVERP).

5. RESEARCH

a. Ongoing research

1. Component lead investigator in the project “Documentation of Utilization and conservation status of Medicinal plants used by the Maasai community of Kenya”.
2. Component lead investigator in the project “Mapping of *Phragmanthera* Mistletoe and develop management strategies in the Rift Valley region”.
3. Component lead investigator in implementing Integrated Pest Management technologies in the Rift Valley region.

b. Mentorship and supervision

Attachment Student Supervision

Kennedy Kipng’eno Sialala (S131/0135/2017), Jaramogi Oginga Odinga University of Science and Technology; School of Biological and Physical Sciences, “Laboratory practices on Forest pathology and Entomology sections”.

6. REFEREES

1. Dr. Miriam Jumba, School of Biological Sciences, University of Nairobi, P.O Box 30197-00100, Nairobi, Kenya. Email: Miriam.jumba@uonbi.ac.ke.
2. Mr. Nathan Musunku, Iltareto Primary School- Former Head teacher, P.O. Box 331-01100, Kajiado, Kenya. Email: nathanmusunku@yahoo.com.