

NORBERTO PALANGE
Kampala, Uganda · Phone: +256775083555
Email: npalange@rsif-paset.org

1. PERSONAL INFORMATION

Full name: Norberto José Palange
Filiation: Lino José Palange e Esménia Nhaund
Gender: Male
Date of birth: April 14, 1983
Nationality: Mozambican

2. CAREER OBJECTIVE: To work as a Researcher and Consultant.

3. QUALIFICATION: MSc Biochemistry and Molecular Biology. Fifteen years of Professional Experience.

4. EDUCATION

Year	Institution	Degree
2024	Makerere University	PhD candidate in Plant Breeding and Biotechnology
2014	Northeast Normal University – China	MSc in Biochemistry and Molecular Biology
2010	Pedagogic University - Mozambique	BSc in Biology

5. EXPERIÊNCIA PROFISSIONAL

2015 – 2023 – Works as Lecturer at Rovuma University Mozambique, Faculty of Food and Agrarian Sciences; Nampula, Mozambique.

6. TRAININGS

2015 – “*Project cycle management, planning models and proposal writing*” – Netherlands.

2012 – 2014 Laboratory techniques in the Cytology and Genetics, NENU – Changchun – China.

2013 Seminars in topics of Modern Biology and Biochemistry – China.

7. LANGUAGES

Language	Speaking	Comprehension	Reading	Writing
Portuguese	Excellent	Excellent	Excellent	Excellent
English	Good	Very good	Very good	Very good
Chinese	Fair	Fair	Poor	Poor

8. PERSONAL SKILLS

Works in teams, creative, committed and quick-to-learn.

9. PUBLICATIONS

1. **Norberto José Palange**, Atanásio Francisco Cinquenta, Isac Joaquim Presse, Assane Muaiua Jamal (2020). Alcohol Consumption as a Risk Factor for the Development of Type 2 Diabetes Mellitus in Patients at Hospital Central de Nampula, Northern Mozambique. Rom J Diabetes Nutr Metab Dis. 27(2), 120–127. <https://doi.org/10.46389/rjd-2020-1020>. Impact factor: 0.179 (2020)
2. Luqing Zhang, Ruirui Jia, **Norberto J. Palange**, Achim Cchitvsanzwhoh Satheka, Jacques Togo (2015). Large Genomic Fragment Deletions and Insertions in Mouse Using CRISPR/Cas9. Plosone. 10(3), 1–14. DOI:10.1371/journal.pone.0120396. Impact factor: 3.057 (2015)
3. Luqing Zhang, Humphrey A. Mabwi, **Norberto J. Palange**, Ruirui Jia, Jun Ma, Fatoumata Binta B (2015). Expression Patterns and Potential Biological Roles of Dip2a. Plosone. 10(11), 1–16. DOI: 10.1371/journal.pone.0143284. Impact factor: 3.057 (2015)
4. **Norberto Jose Palange** (2018). Roberto Pascoal, BIOQUIMICA: EXERCICIOS DE BIOQUIMICA HUMANA, Lituania. Novas edições académicas.
5. **Norberto Jose Palange**. Impact of COVID-19 on Higher Education and Identification of Good Practices at Rovuma University. (2020).
6. Rodolfo Chissico, **Norberto Jose Palange**, Alberto Banze, Geraldo Jamisse, Lazaro Cuinica. Technology of Production of Ethanol Alcohol sanitizer Based on Barley Malt Bagasse and Cashew Brandy. (2021).
7. **Norberto José Palange**, Assane Muaiua, Atanásio Francisco Cinquenta, Prevalence and perception of obesity in adolescents of private and public schools in Nampula city, northern Mozambique (2021).
8. **Norberto José Palange**. Study of meditation, naturopathy, bioenergetic analysis and integrative community therapy practices in controlling covid-19 symptoms. (2021).
9. Isabel Fernandes, Hélia Sêda, Margarida Lopes, **Norberto José Palange**, Artur Fernando dos Santos. Hábitos Alimentares e de Higiene da População Após a Passagem do Ciclone Idai na Região de Dombe, Centro de Moçambique. (2021).