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# Entomological survey of sibling species in the Anopheles funestus group in Tanzania confirms the role of Anopheles parensis as a secondary malaria vector

**S Mapua; Badara Samb; I Nambunga; Gustav Mkandawile; Emmanuel Hape ...**

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UNIVERSITY OF THE WITWATERSRAND, JOHANNESBURG

# PROOF OF REGISTRATION

This document certifies the following information about the student's current status at the University of the Witwatersrand, as at 02-Mar-2024.

**The student below is registered from January to December for the academic year 2024.**

## Student Details:

| | | | |
|---|---|---|---|
| Student ID | : 2684608 | Title | : Mr |
| Surname | : Hape | | |
| Name(s) | : Emmanuel Elirehema | | |
| Date of Birth | : 24-Dec-1992 | ID Number/ Passport Number | : TAE043240 |

**DATE FIRST REGISTERED: 28-Mar-2023**

## Programme of Study Details:

| | |
|---|---|
| Program Code and Title | : MDA00 - Doctor of Philosophy |
| Programme Type | : Doctoral Degree |
| Attendance Type | : Full-Time |
| Date of Registration | : 02-Mar-2024 |
| Year of Study | : Year of Study 2 |

## Courses Registered for in 2024:

| COURSE | COURSE DESCRIPTION | SESSION | STATUS |
|---|---|---|---|
| VIRL9000A | PhD Thesis | Full Year | Enrolled |

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FACULTY REGISTRAR