


## PERSONAL INFORMATION ALFONCE LEONARD MUTIBA



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 leonardalfonce@yahoo.com

Sex MALE| Date of birth 24/04/1985| Nationality TANZANIAN| Marital Status Married

## EDUCATION

**2017 – 2021**

PhD in Agriculture (Awaiting for graduation)

Makerere University, Kampala Uganda

**2012 – 2015**

MSc. Crop science

Sokoine University of Agriculture (SUA), Morogoro, Tanzania

**2008 - 2011**

BSc. Agriculture general

Sokoine University of Agriculture (SUA), Morogoro Tanzania

## WORK EXPERIENCE

**7 May 2012- To date**

Agricultural Research Officer (ARO) -Tanzania Agricultural Research Institute (TARI)

**February 2012- May 2012**

Cotton Inspector/Extension officer – Tanzania Cotton Board (TCB)

## LANGUAGE

**Mother tongue(s)**

Kiswahili

**Professional language(s)**

English

## Communication skills

I am experienced with good communication skills gained through working and studying interactions

## Job-related skills

Molecular identification, Molecular data analysis, Experimental design, field data collection, data analysis, and papers and report writing

## Publications

1. Leonard, A., & Rwegasira, G. M. (2015). Abundance and spatial dispersion of rice stem borer species in Kahama, Tanzania. *Journal of Insect Science*, 15(1).
2. Leonard, A., Khamis, F.M., Egonyu, J.P., Kyamanywa, S., Ekesi, S., Tanga, C.M., Copeland, R.S. and Subramanian, S. (2020). Identification of edible short-and long-horned grasshoppers and their host plants in East Africa. *Journal of Economic Entomology*, 113(5), 2150-2162.
3. Leonard, A., Egonyu, J.P., Tanga, C.M., Kyamanywa, S., Tonnang, H.Z., Azrag, A.G., Khamis, F.M., Ekesi, S. and Subramanian, S. (2021). Predicting the current and future distribution of the edible long-horned grasshopper *Ruspolia differens*

(Serville) using temperature-dependent phenology models. *Journal of Thermal Biology*, 95, 102786.

4. Egonyu, J. P., Miti, M. M., Tanga, C. M., Leonard, A., & Subramanian, S. (2021). Cannibalism, oviposition and egg development in the edible long-horned grasshopper, *Ruspolia differens* (Orthoptera: Tettigoniidae) under laboratory conditions. *Journal of Insects as Food and Feed*, 7(1), 89-97.

#### Short courses

1. Cotton Inspectors induction course, MATI-Ukiriguru, (February, 2012), Mwanza.
2. Strengthening Agricultural Researchers and Extension Staff Skills for Access to, Use and Sharing of Agricultural Information Resources in Tanzania, (Sokoine University of Agriculture (SUA), (June 2012), Mwanza.
3. Breeder and Foundation Seed Training Course, International Rice Research Institute (IRI), (April, 2016), Los Banos Philippines.
4. Scientific Communication and Publishing Course, German Academic Exchange Service (DAAD) (October, 2017), Nairobi.
5. Advanced Quantitative Data analysis Course, (Makerere University), (January, 2019), Kampala.
6. Philosophy of Methods, Makerere University, (February, 2019), Kampala.
7. Scholarly Writing and Communication Skills, Makerere University, (August, 2019), Kampala.