

Curriculum Vitae

CONTACT

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PERSONAL DETAILS

Date of Birth : 30/11/1988

Marital Status : Married

Nationality : Ethiopia

Sex : Male

Place of Birth : Gish Abay, Ethiopia

EDUCATION

**November, 2013 to
April, 2016**

Hawassa University
Master of Sciences Degree in Plant Breeding
Grade = 3.82

**October, 2007 to June,
2010**

Bahir Dar University
Bachelor of Sciences Degree in Plant Sciences
Grade = 3.70

EXPERIENCES

**October, 2019 - Up to
Now**

Debre Markos University Burie Campus
Position: Lecturer and Researcher

**August 2012 – October
2019**

Ethiopian Sugar Corporation
Position: Researcher

ACHIEVEMENTS

- Providing crop improvement courses including Plant Breeding, Plant Biotechnology, Principles of Genetics and Seed Science and Technology for undergraduate students
- Assisting eight undergraduate students in their senior seminar and research works
- Conducting research works on Sugarcane yield improvements

SKILLS

- Strong self – motivation skills and good ability to work collegially and collaboratively in diverse, multicultural partnerships.
- Ability to set priorities, plan, implement and monitor field activities.
- Good contribution to publications and presentation of research outputs.
- Experience with Statistical Analysis System (SAS) Software.
- Strong skills in Microsoft Excel, Word, Power Point, ...

ACTIVITIES

- Conducting problem solving research
- Teaching undergraduate agricultural students
- Serving the community in improving crop performances
- Advising undergraduate students
- Involving in the administration issues of the University

LANGUAGE PROFICIENCY

- English - Excellent skills in reading, writing, speaking and listening
- Amharic - mother tongue

PUBLICATION

Shitahun Alemu, Hussein Mohammed and Feyissa Tadesse. (2018). Correlation of Traits on Sugarcane (*Saccharum Spp*) Genotypes at Metahara Sugar Estate. *Int. J. Adv. Res. Biol. Sci.* 5(3): 1-5.

Shitahun Alemu and Feyissa Tadesse. (2018). Genetic variability of traits for sugarcane (*Saccharum spp*) genotypes at Metahara sugar estate. *Int. J. Compr. Res. Biol. Sci.* 5(3): 16-22.

Shitahun A., Feyissa T. and Abera D. (2018). Performances Evaluation of Advanced Sugarcane Genotypes (CIRAD 2013) at Metahara Sugar Estate, Ethiopia. *Int. J. Adv. Res. Biol. Sci.* 5(1): 91-104.

REFERENCE

Hussein Mohammed (PhD) - "Hawassa University"
Associate Professor of Plant Breeding
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Kiflemariam Yehuala (PhD) - "Helsinki University"
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