



Kang Bidong Chawach

Date of birth: Nationality: Gender:
Phone number: | Email address:
Address:

WORK EXPERIENCE

01/05/2014 – 04/11/2015 Gambella , Ethiopia

COMMUNITY HEALTH WORKER MEDECINS SANS FRONTIERES(MSF)

- Informing refugees in Lietchour camp, Gambella, Ethiopia about the importance of breastfeeding, proper diets for pregnant mothers, and diets for sick people.
- Providing the refugee community with information about the causes and treatments of malnutrition.
- Collecting nutrition, health, and sanitation data from malnourished individuals and reporting them to the MSF nutrition officer.

EDUCATION AND TRAINING

2017 – 2019 Assosa , Ethiopia

BSC IN BIOLOGY Assosa University

- Developed good data collection and analysis skills: Collect secondary data from the Assosa student clinic and identify which age groups (22-25 and 26-30) are most affected, which gender shows high prevalence, and which year reveals the most infection rates.
- Knowledge and skills about the use of biological laboratory tools and equipment.
- Use tissue culture and biotechnological techniques in experimental and practical application
- Able to transfer basic knowledge of cell biology and genetics

Address Assosa , Ethiopia | Website <http://www.asu.edu.et/> | Field of study Applied Biology |

Final grade 3.90/4.0 |

Thesis The prevalence of Entamoeba histolytica among students enrolled at Assosa University from 2017 - 2019

10/2020 – 02/2023 Perugia, Italy

MSC. DEGREE IN AGRICULTURAL AND ENVIRONMENTAL BIOTECHNOLOGY, DEPARTMENT OF AGRICULTURAL, FOOD AND ENVIRONMENTAL SCIENCE University of perugia, <http://www.unipg.it>

1. Experienced in Double Haploids production techniques
2. Able to characterize food products for quality control by molecular techniques
3. Able to select plants, animals, and microorganisms to improve the yield and quality of agricultural and agro-industrial products.
4. Very good at performing quality control of seed and nursery plant propagation materials.

Address piazza Università 1, 06123, IT, Perugia, Italy | Website <http://dsa3.unipg.it/en/aeb/> |

Final grade 110/110 and Honours | Number of credits 120/120 for 12 exams, average grade 28.972/30 |

Thesis MSc thesis: Double haploids production in pepper

01/03/2022 – 14/05/2022 Ghent, Belgium

FABA BEAN (VICIA FABA L.) BREEDING Ghent University, Faculty of Bioscience Engineering,
Department Plant and Crops

During an Erasmus+ stage, I performed an extensive and in-depth literature study on the breeding of *Vicia faba* L., with an emphasis on antinutritional factors and pests and diseases.

Address Coupure links 653, 9000 Gent, Ghent, Belgium | **Website** <https://www.ugent.be/bw/plants-and-crops/en>

● LANGUAGE SKILLS

Mother tongue(s): **NUER**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	C1	C1	C1
ARABIC	B1	A1	B1	B1	A1
ITALIAN	B1	B1	B1	B1	B1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● DIGITAL SKILLS

Google Drive | Microsoft Office | Microsoft Powerpoint | Microsoft Excel | Social Media | Organizational and planning skills | Skype | Use computer to keep track of result and input data about potential studies. | Good at statistical software such as R, SPSS, Minitab.

● ADDITIONAL INFORMATION

HONOURS AND AWARDS

04/11/2017

Certificate of appreciation – Albert Einstein scholarship funding initiatives and United Nation Higher Commission for Refugees Recognized as a role model for academic achievement at Assosa University, Ethiopia in the department of applied biology.

Signature