

# CURRICULUM VITAE

## EDUCATION AND TRAINING

YEAR	INSTITUTION	QUALIFICATION
2018 –date	University of Nairobi	PhD student of Hydrobiology (Fish larval nutrition and physiology)
2013-2015	Ghent University, Belgium	MSc. In Aquaculture (cum laude)
2003-2004	Kenyatta University	Postgraduate Diploma in Education (PGDE) credit
1996-2000	Moi University	Bachelor of Science: Fisheries Sciences (second class honors upper division)
1991-1994	Kenya High and Nyabururu Girls High	KCSE
1983-1990	Nyatwoni Primary School	KCPE

## Short course

**February (2016)** Preliminary Doctoral Training at Frije University of Amsterdam

## FIELD COURSE

April 2013: Global development, natural resource and livelihood in Kenya, offered jointly by Kenyatta University and Swedish University of Agricultural sciences

## CAREER OBJECTIVE

Conduct research in Fisheries and Aquaculture so as to exploit natural resource potential for the realization of better results and improved livelihood. Special interests are on larval production and nutrition and, fish digestive physiology

## WORK EXPERIENCE

1. March 2019 – date: Tutorial Fellow in the department of Animal production, College of Agriculture and Veterinary Sciences at the University of Nairobi.
2. **January 2016- march 2019:** Tutorial Fellow in the department of fisheries management and aquaculture technology at south eastern Kenya university (SEKU).
3. **February- march 2015.** Assistant researcher at FleurenNooijen African catfish hatchery, Netherland
4. **May - August 2014.** Hatchery Assistant Viskweekcentrum Valkenswaard in the Netherland.
5. **October 2011- December 2015:** Technologist in the department of Fisheries and aquaculture technology at South Eastern University (SEKU)

6. **November 2010- November 2011:**Part-time Lecturer in the department of fisheries and aquaculture atKenya Wildlife Service Training Institute (KWSTI), Naivasha
7. **January 2006-2011:** Teacher atKabiro Secondary School, Nairobi
8. **August 2009 – July 2011:** Trainer of trainees at Technoserve International

### **Publication**

- Onura C.N., Van den Broeck Wim., Nevejana N., Muendo P., Van Stappen,G. (2018). Growth performance and intestinal morphology of African catfish (*Clariasgariepinus*, Burchell, 822) larvae fed on live and dry feeds. Aquaculture fournal 489: 70-79.
- Onura C.N. (2015). The development of a functional digestive system in African catfish (*Clariasgariepinus*, Buirchell 1822) larvae fed on dry and live feeds.
- Chung DH, Kimatu JN, Nyariki KO, Su KJ, Onura CN, et al. (2013) Introducing Efficient Low Cost Smoked Pots for Water Purification for Developing Countries. Hydrol Current Res 4: 152. doi:10.4172/2157-7587.1000152.

### **Workshop presentation and training**

- **June (2016).** Value chain in aquaculture by Kenya Market led aquaculture programme under Farm Africa.
- **November (2015).** Gender main streamingworkshop,at South Eastern Kenya University.
- **July (2013).** Water quality treatment and water quality analysis workshop by Aquatreat.
- **June 2012.** Presentation on Conflicts and access to use of the limited natural resources in Kisii County, Kenya. IUCN Mwingi workshop.