



## CURRICULUM VITAE

### I. IDENTITY

Family name	RIZIKI
Name	WALUMONA
Fist given name	Jacques
Place and date of birth	Bujumbura (BURUNDI), 22 january 1984
Gender	Male
Civil state	Married
Number of kids	Two (daughter and son)
Nationality	Congolese (D. R. Congo)

### II. CONTACTS AND ADDRESSES

Home address	Commune d'Ibanda, Quartier Ruzizi, Avenue Muhungu, 45a
E-mail address	rizikiwalumona@yahoo.fr,walumona.jacques@ispbkv.ac.cd
Telephone numbers	(+243)853217198/(+243)974233189

### III. SCIENTIFIC BACKGROUND

September 2018	PhD student at University of ELDORET /Kenya at School of Natural Resource Management, Department of Fisheries and Aquatic Science, Fisheries Management option. Thesis topic: <b>Effects of water level fluctuations on the ecology and fishery of Lake Baringo, Kenya.</b>
2015-2016	Master in Monitoring, aquatic resources management and fisheries at the School of Agricultural Sciences of the Abomey-Calavi University, Republic of Benin, ( <b>Very Good with the congratulations of the Panel.</b> ) funded by Volks Wagen foundation.
2009-2011	Bachelor's degree (BAC+5) in Chemistry education at the Institut Supérieur Pédagogique de Bukavu ( <b>ISP/Bukavu</b> ), ( <b>Honours: Distinction</b> ).
2006-2009	Undergraduate degree in Chemistry-physics education (Bac + 3) at ISP Bukavu ( <b>Satisfaction</b> )
1999-2005	High school certificate in Biochemistry at Complexe Scolaire de la Sucrierie de Kiliba/ ONDS in UVIRA city/SUD-KIVU/Democratic Republic of Congo.
1994-1999	Primary school at Sugar School of Complexe Scolaire de Kiliba/ ONDS Uvira territory/ D R Congo.

### IV. WORK EXPERIENCE AND SCIENTIFIC PAPERS

January 2020 to date	Ecological and water levels data collection in Lake Baringo for the PhD thesis writing on 'Effects of water levels fluctuations on ecology and the fishery of Lake Baringo, Kenya
February 2019	Submission of the paper on Hydrological monitoring and water quality of Ruzizi dams, East of DR Congo for publication.
From January 2016 to May 2017	Hydrological monitoring and water quality of Mumosho fontains borns in East of DR Congo.
From 29th to 31th May 2017	Workshop and oral presentation on « Hydrological and physico-chemical monitoring of the waters of the Ruzizi river upstream and downstream of the Ruzizi I and II dams in eastern DR. Congo »

	organised by Rwanda Energy Group (REG) and Lake Kivu Monitoring Program (LKMP) at Bugesera/Nyamata in Rwanda.
From 23th to 25th May 2017	Workshop on « Recherche-Action et Travail en Réseau pour une Gestion Durable du Lac Kivu », organised by Rwanda Energy Group (REG) and Lake Kivu Monitoring Program (LKMP) at Rubavu in Rwanda.
June 2015	Scientific Publication on the Qualité chimique de la peinture latex artisanale fabriquée, Cahier du CERUKI, n°48, ISP/Bukavu-RDC.
June 2015	Scientific Publication on the « Distribution verticale et abondance des glucides totaux dissous dans la colonne d'eau du lac Kivu », Cahier du CERUKI, n° 49, ISP/Bukavu-RDC.
March 2015	Scientific Publication on the Should <b>Limnothrissa miodon</b> be eaten and <b>Lamprichthys tanganicanus</b> thrown? Proximate analysis-based arguments for a Lake Kivu fish resource marketability, Tropicultura, n°33, 4.
March 2015	Scientific publication on the « Qualité chimique de la peinture latex artisanale fabriquée », Cahier du CERUKI, n°48, ISP/Bukavu-RDC.
From October 2013	Member of the « Unité d'Enseignement et de Recherche en Hydrobiologie Appliquée » (UERHA)
January, 22th 2013	Workshop on * le Lac Kivu, tirer les leçons de son passé pour bien gérer son avenir *, organised by eawag/Suisse at Bukavu in DR Congo.

#### V. INFORMATIC KNOWLEDGES

- Good knowledge of MS Word, Excel and PowerPoint
- Exploration on internet
- Use of MINITAB, Statistica, Past and Quatum GIS (no good)

#### VI. KNOWLEDGE OF LANGUAGES

Languages	Oral expression	Writing	Reading	Understanding
French (international language)	Fluent	Fluent	Fluent	Fluent
English (international language)	Reasonable	Good	good	Good
Swahili (local language)	Fluent	Fluent	Fluent	Fluent

#### VII. REFEREES

1°	Professor Kaunda Arara Boaz, Professor at <i>University of Eldoret</i> , school of Natural resource, <i>Department of Fisheries and Aquatic Science</i> , P.O. Box 1125-30100, Eldoret, Kenya, <a href="mailto:b_kaunda@yahoo.com">b_kaunda@yahoo.com</a>
2°	Professor Dr. Fabrice MUVUNDJA Amisi. Catholic University of Bukavu and ISP/Bukavu in DR Congo. Contacts: (+243) 851 946 723/(+243) 970 976 943, amisimuv@yahoo.fr
3°	Professor Dr. MASILYA MULUNGULA Pascal Institut Supérieur Pédagogique de Bukavu” (ISP/Bukavu) and Scientific Director of UERHA E-mail : pascalmasilya@yahoo.fr, Tel. : (+243)992969148

I certify on my honor that the above information is correct and verifiable.

Made in Eldoret, February 24<sup>th</sup>, 2020.

RIZIKI WALUMONA Jacques