



KEMZEU RAOUL

Ph.D student: Msc Biochemistry.

Laboratory of phytobiochemistry and medicinal plants study, Faculty of Sciences of the University of Yaoundé 1

B.P: 812 Yaoundé-Cameroon

raoulkemzeu@yahoo.com / raoulkemzeu@gmail.com

PHONE: (+237) 693540751/671487118

Personal Profile

Ph.D. Student at the Laboratory of Phytobiochemistry and Medicinal Plants Studies; Antimicrobial and Biocontrol Agents Unit, Department of Biochemistry, Faculty of Sciences, University of Yaoundé I, Cameroon.

Career Objective

By promoting natural products, we can contribute to the fight against neglected tropical diseases, such as leishmaniasis .

Work Experience

- 2021-2022 Integration into the YaBiNaPA graduate school via a full-time scholarship.
- 30/11/2021-04/12/2021 28th Annual conference of the Cameroon Society of Biosciences. Theme: Engaging biosciences for a green and efficient economy. (**poster presentation**)
- 2020-2021 Manager and trainer of the chemistry club, practical workshops TECHNIPOLE SUP-VALOR, ENSP, University of Yaoundé 1.
- Since 2017 First aid at the Cameroonian Red Cross, district committee of Yaounde 1.

Education

- 2021-2022 Ph.D researcher student, Pharmacology
- 2019-2021 Master's degree in Biochemistry (Biotechnology and Development), Faculty of Sciences, University of Yaoundé I.
- 2017-2018 Bachelor's degree in Bioscience Faculty of Sciences, University of Yaoundé I.
- 2014-2015 2014-2015: Baccalaureate at Bandenkop High School.

Skills

- Language English (Fluent) French (good)
- Computer MS Office (very good); Wordpress (very good); GraphPad prism (very good); IBM SPSS (good); Zotero (good); Mendeley (good); Kемdraw (good); Scifender (good).

Interests



KEMZEU RAOUL

Ph.D student: Msc Biochemistry.

Laboratory of phytobiochemistry and medicinal plants study, Faculty of Sciences of the University of Yaoundé 1

B.P: 812 Yaoundé-Cameroon

raoulkemzeu@yahoo.com / raoulkemzeu@gmail.com

PHONE: (+237) 693540751/671487118

Pharmacology

Drug discovery against neglected tropical diseases such as leishmaniasis.

References

Prof. Fabrice Fekam Boyom Head of Laboratory of Phytobiochemistry and Medicinal Plants Studies; Antimicrobial and Biocontrol Agents Unit, Department of Biochemistry, Faculty of Sciences, University of Yaoundé I. **Email address:** fabrice.boyom@fulbrightmail.org;

Prof. **Bruno Lenta NDJAKOU**, YaBiNaPA project coordinator, Department of Chemistry, ENS, University of Yaoundé. Email: lentabruno@yahoo.fr*

Mr. SAÏD club coordinator, practical workshops, TECHNIPOLE SUP-VALOR, ENSP, University of Yaoundé 1. **Tel: +237 697081008**

M. TCHOUKOUALI Herve Manager of the red cross club of the Yaoundé 1st district Email: choukouali3@yahoo.fr; **Tel: 696911306 / 676869429.**