

## PERSONAL INFORMATIONS



## Arold Jorel Tsetegho Sokeng

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💬 Skype : arold Tsetegho

Gender Male | Date of birth 03/01/1991 | Nationality Cameroonian

## EDUCATION

October 2015

## PhD student in chemical and Pharmaceutical sciences

- University of Pavia
- Laboratory of food chemistry and Nutraceuticals
- Tutor: Prof. Maria Daglia
- Area of research: Novel foods, functional foods and food supplements.
- Title of research project: Study of traditional African foods useful against metabolic syndrome (Diabete, Obesity and Hypertension).

June 2015

## Admission to the Italian pharmacy board exam

2012-2015

## Master of Science in pharmacy and industrial pharmacy (LM-13)

Università degli Studi Carlo Bo, Urbino (PU).

- Grades: 110/110
- Thesis in Microbiology: Ebola virus. Supervisor: Dr. Barbara Citterio ([barbara.citterio@uniurb.it](mailto:barbara.citterio@uniurb.it))
- Internship: 900 hours in pharmacy and galenic laboratory. Supervisor: Dr Massimo Frongia ([massimo.frongia@yahoo.it](mailto:massimo.frongia@yahoo.it))

## Bachelor degree in biomedical sciences

2009-2012

University of Dschang, Cameroon

- Grades: Good
- Thesis in Public health and Epidemiology
- Internship: 5 months of internship in hospitals: Medical care, semiology, minor surgery, medical laboratory analysis

**2007-2009** Government certificate of education advance level (GCE 'A' level )  
Government bilingual high school Deido, Douala, Cameroon.  
Passed in Biology (A), Mathematics (A), Further mathematics and mechanics (A), Chemistry (D) and Physics (C).

**2002-2007** Government certificate of education ordinary level (GCE 'O' level )  
Government bilingual high school Deido, Douala, Cameroon.  
Passed in biology (A), Human biology (B), Mathematics(A), Additional mathematics (A), Physics (A), Geography (A), Economics (A), English language (A), French (A) and Chemistry (A).

## PROFESSIONAL SKILLS

Spectrophotometric *in vitro* enzymatic assays, setup of different extraction processes for the various african plant foods involved in my PhD research project, determination of the metabolic profile of the various extracts obtained from the plant foods using HPLC-MS, good skills in pharmaceutical preparations in pharmacy galenic laboratory, good skills in sales and advising of drugs to patients in pharmacy.

## LANGUAGE SKILLS

French  
English

Mother tongue  
Mother tongue

Italian

COMPREHENSION		EXPRESSION	
Listening	Reading	Speaking	Writing
C1	C1	B2	B2

## VOLUNTEERING

2010: Assisted a course on first aid at the Red cross Dschang, Cameroon.  
2011: Became a Red cross rescuer.

## COMPUTER SKILLS

**O. S.** OS X, iOS, Windows, Android, Xenix.  
**Office** Microsoft office (for Windows and OS X).  
**Others** FileMaker Pro Advanced, Epi-info, ChemSketch, Ufi, Adobe Photoshop CS4, magistra.

## FURTHER INFORMATIONS

Driving License

B

Various

Player of soccer and basketball during free time, member of the choir of the church san Francesco of Urbino, like dancing, listening to music and watching movies.

**CONFERENCE AND SEMINAR**

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- 2015 **Pharmacy of services.**  
University of Urbino.
  - 2015 **Pharmacoepidemiology and pharmacoecconomy**  
University of Urbino.
  - 2015 **Hospital pharmacy**  
University of Urbino.
  - 2015 **Production of dry extracts from plants**  
Pharmaceutical industry Abocca
  - 2015 **Investigation on dermal and ophthalmic preparations**  
University of Szeged
  - 2015 **Integrated strategies of molecular pharmacology for the development of new modulators of GPR17, a new therapeutic target for demyelinating diseases.**  
University of Milan
  - 2016 **Extracellular matrix derived signalling in cardiac development, regeneration and repair**  
Tufts University, Medford, MA, USA
  - 2016 **Tissue repair: from biochemical mechanisms to formulation approaches**  
University of Pavia
  - 2016 **Supramolecular beneficitation of drugs: solubility aspects**  
University of Capetown
  - 2016 **Biomolecule Analytics Using Microscale Thermophoresis (MST)**  
NanoTemper Technologies GmbH, Munich, Germany