

Education

Ph.D. in International Nutrition – Université de Montréal – Québec – Canada	2012–2015.
M.B.A. in Public Administration – Université de Liège – Belgium	2009–2010
M.Sc. in Nutrition policy – Université Senghor - Alexandria - Egypt	2007–2009
B.Sc. Food science and technology, Université de Lomé, – Togo	1999 – 2004

Field expertise

- Nutritional epidemiology, Public health research, Design nutrition research, Health program Planning and Evaluation, Economic evaluation of Healthcare program.
- Coordination of data collection, analysis and academic manuscript writing; Survey tool development.

Expériences

- Teaching Assistant, international nutrition and public health nutrition courses in the Department of Nutrition - University of Montreal (Quebec - Canada). **Jan. 2013 – Feb. 2015**
- Technical advisor's Assistant (Coopération française) for comparative research of the Higher Education organization in Togo, Benin, Burkina Faso and Niger (made for French cooperation office in Togo) **Jul. 2011 – Jan. 2012**
- Teaching Assistant, Food sciences and technology department - University of Lomé **May. 2011 – Jan 2012**
- Research training in Human Nutrition at the National Institute of Health and Medical Research (INSERM U476/INRA 1260), Unit of Human Nutrition Research (Marseille - France) **May 2008 – Aug. 2008**
- Research training in Human Nutrition - Laboratory of Nutrition - Institute of Advanced Studies of the University of Alexandria Egypt **Dec. 2007 – Apr. 2008**
- Technician of quality control (grade supervisor) at the BB Breweries - Lomé (TOGO). **Feb. 2007 to Sept. 2007**
- Nutrition project coordinator at the Health and Global Action NGO (Lomé - TOGO). **Nov. 2003 - Dec. 2006**

Relevant research experiences

Development of advocacy tools for the fight against type 2 diabetes in sub-Saharan Africa countries from the estimate of the costs of inaction and action. Study undertaken within the framework of the project « Pôle Africain de double Fardeau Nutritionnel » implemented in Benin and Burkina-Faso. **2012 - 2015**

Coordination, Literature review, develop protocol, Quantitative and Qualitative data collection, data cleaning and analysis using SPSS or QDA miner, meet regularly with the

research team, write academic manuscripts that report the findings of the research.

- Comparative study on the high education organization in Benin, Burkina-Faso, Niger and Togo.

2011 - 2012

Meeting with education actors, data collection (interviews, focus group), data validation, analysis and report writing.

Publications/Conferences

Predictors of early breastfeeding initiation among mothers of children under 24 months of age in Togo.

Alouki K. Carmelle Mizehoun, Elolo, Osseyi, H el ene Delisle (ongoing Research).

Dec 2015

Alouki K. Carmelle Mizehoun, Elolo, Osseyi. Factors associated with anaemia in 6- to 59-month-old children: analysis of the Togo Demographic and Health Survey 2013 (Ongoing research).

K. Alouki, H. Delisle, S. Besan on, N. bald , J. Drabo, A. Sidib -Traor , F. Djrolo, JC. Mbanaya, S. Halimi, Simple calculator to estimate the medical cost of diabetes in sub-Saharan Africa World J Diabetes. 2015 Nov 25;6(16):1312-22. doi: 10.4239/wjd.v6.i16.1312.

Nov. 2015

K. Alouki, H. Delisle, C. Berm dez-Tamayo, M. Johri, Lifestyle Interventions to Prevent Type 2 Diabetes: A Systematic Review of Economic Evaluation Studies (*Journal of diabetes research*)

Nov. 2015

K. Alouki, H. Delisle, S. Besan on, Analysis of direct medical care costs of type 2 diabetes in Mali (submitted to *revue d' pid miologie et de sant  publique*)

K. Alouki, H. Delisle, Health professional's perceptions and attitudes on advocacy tools for type 2 diabetes prevention in Africa: a qualitative study (Not submitted).

K. Alouki, H. Delisle, S. Besan on, A. Sidib -Traor , J. Drabo, Fran ois Djrolo, Naby Bald  Advocacy Tool For Type 2 Diabetes Based on The Estimation of Medical Costs in Four African Countries.

Fev.2014

Oral presentation at the 2nd African Congress of diabetes held from 25 to 28 February 2014 in Yaound  - Cameroon, and to the day of fellow students of the Faculty of Medicine of the University of Montreal): presentation published in the journal Diabetes Research and Clinical Practice, Vol 103 Suppl. 1 feb. 2014.

H. Delisle, K. Alouki, S. Besan on, N. Bald , Estimated Versus Actual Medical Cost of Chronic Diabetes Care: The Unbearable Economic Burden in Low-Income Countries Such as Mali.

Dec.2013

Poster presented at the World Congress of the International Diabetes Federation in December 2013 in Melbourne - Australia.

Koffi Alouki, Hel ene Delisle, Health Professionals' Perceptions on Advocacy Tools for Diabetes Prevention in Sub-Saharan Africa.

Jun. 2015

Poster presented on Nutrition Scientific Day, Montreal - Canada, 2015

Computer skills

Microsoft Package (Word, Excel, PowerPoint), MS Project, SPSS, Qualitative Analysis software package (Nvivo software, Atlas Ti, QDA Miner).

Languages

French (Native), English (Easy reading and writing).

Professional development

Training "The fight against food poisoning" - **Lomé -TOGO** **May 2009**

International Symposium on "international organizations of public assistance and development financing in Africa" - **Alexandria- Egypt** **Apr. 2009**

Training on SMART Methodology: Planning and conducting nutrition surveys and retrospective mortality – **Alexandria - Egypt** **Jan. 2009**

Training on Community care of malnutrition: CTC approach – **Alexandria - Egypt** **Nov. 2008**

International Symposium "Food and Health: Risks and Challenges" – **Alexandria - Egypt** **Feb. 2008**

Community contribution

- Volunteer at "Institut du Nouveau monde" Summer School on Citizen Participation (July-August 2014)
- Volunteer for Community Humanitarian Action: Gateway project at the University of Montreal.

References

Hélène DELISLE , Dt.P., Ph.D. Professor Emeritus Département de nutrition, Pavillon Liliane-Stewart, Université de Montréal CP 6128 succ. Centre-ville, Montréal Qc Canada H3C 3J7, Tél: +1 514 343-6111 poste 25219 Mail: helene.delisle@umontreal.ca	Mira JOHRI , M.P.H, Ph.D. Associate Professor (Advisor) Centre de Recherche du CHUM – Unité de Santé Internationale - School of Public Health – University of Montréal -Tél: +1 514 890 8000 poste : 14302 Fax : +1 514 412 7108 Mail: mira.johri@umontreal.ca	Christian MÉSENGE , M.D, Ph.D., Associate Professor Montreal University. 15 avenue du Général de Gaulle 78600 Maisons-Laffitte France, Tel: France +33 6 07 96 46 05 Mail: cmesenge@yahoo.fr
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