

## CV Léopold FEZEU

Born, February 16<sup>th</sup>, 1974  
Nationality: French

### Education

MD, University of Yaoundé 1, Cameroon (1999)  
Mph in Epidemiology (2004)  
PhD (Public Health and Epidemiology), University of Paris 11 (2009)

### Position

Associate professor, (University of Paris 13)  
Nutritional Epidemiologist, Nutritional Epidemiology Research team

### Scientific responsibilities

#### ***Investigator, co-PI, task leader or coordinator of numerous national and international projects:***

“Cameroon Essential Non communicable diseases Health intervention Project (1998 – 2001)  
“Defining the relationship between poverty and non communicable diseases burden in Sub-Saharan Africa (2000 – 2001)  
“Action on Non communicable diseases in Sub-Saharan Africa (2000 – 2002)  
“Global Forum for Cardiovascular diseases in developing countries (2001 – 2002)  
“Cameroon Burden of Diabetes 1 and 2 (2004 – 2008)  
“Diabetes cost in Africa (2007 – 2009)  
PhenoMeNEp (Phenotyping Metabolomics for Nutritional Epidemiology, 2011 - 2012)  
ALICIR (Impact of dietary behaviours and environment on the occurrence of hepatocellular carcinoma among cirrhotic patients, 2013 - Ongoing)  
EuroDISH (FP7-KBBE: Study on the need for food and health research infrastructures in Europe, 2012 – Ongoing)  
Metacardis (FP7-Health: Metagenomics and Integrative Systems Medicine of Cardiometabolic Diseases, 2013 – Ongoing)  
FIORA (Public – private partnership, 2013 – Ongoing)  
OFS (Open-Food System, public – private partnership, 2012 - Ongoing)  
NutriNet-Santé Study (2009 – Ongoing)

#### ***Involved in expertise for national and international organizations***

INSERM  
APHP Paris  
INRA  
Medical Research Council South Africa

### Teaching responsibilities

Academic supervisor, MPh, Human Nutrition and Public Health, University of Paris 13

#### ***Member of scientific societies:***

- ADELFF (Association of French speaking Epidemiologists)
- French Society of Obesity
- French Society of Diabetes

### Reviewer

BMJ  
Diabetes Care  
BMC Cardiovascular Diseases  
Diabetes and Metabolism

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## 5 Selected peer-reviewed publications

Adriouch S, Kesse-Guyot E, Feuillet T, Touvier M, Olié V, Andreeva V, Hercberg S, Galan P, **Fezeu L**. Total and specific dietary polyphenol intakes and 6-year anthropometric changes in a middle-aged general population cohort. *Int J Obes (Lond)*. 2017 Sep 20. doi: 10.1038/ijo.2017.227.

Fosse-Edorh S, Rigou A, Morin S, **Fezeu L**, Mandereau-Bruno L, Fagot-Campagna A. [Algorithms based on medico-administrative data in the field of endocrine, nutritional and metabolic diseases, especially diabetes]. *Rev Epidemiol Sante Publique*. 2017 Oct;65 Suppl 4:S168-S173.

Adriouch S, Lelong H, Kesse-Guyot E, Baudry J, Lampuré A, Galan P, Hercberg S, Touvier M, **Fezeu LK**. Compliance with Nutritional and Lifestyle Recommendations in 13,000 Patients with a Cardiometabolic Disease from the Nutrinet-Santé Study. *Nutrients*. 2017 May 26;9(6). pii: E546.

Adriouch S, Julia C, Kesse-Guyot E, Ducrot P, Péneau S, Méjean C, Assmann KE, Deschasaux M, Hercberg S, Touvier M, **Fezeu LK**. Association between a dietary quality index based on the food standard agency nutrient profiling system and cardiovascular disease risk among French adults. *Int J Cardiol*. 2017 May 1;234:22-27.

Adriouch S, Julia C, Kesse-Guyot E, Méjean C, Ducrot P, Péneau S, Donnerfeld M, Deschasaux M, Menai M, Hercberg S, Touvier M, **Fezeu LK**. Prospective association between a dietary quality index based on a nutrient profiling system and cardiovascular disease risk. *Eur J Prev Cardiol*. 2016 Oct;23(15):1669-76. doi: 10.1177/2047487316640659. Epub 2016 Mar 21.

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