



## PERSONAL INFORMATION

Name Henock G. Yebyo  
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## EDUCATION

2015–2018 (Nov 26) **PhD (with distinction)**, Epidemiology and Biostatistics, EBPI, UZH  
*Thesis: "Benefit-Harm Balance Modeling to Redefine Cardiovascular Disease Risk Thresholds for Initiating Statin Use for Primary Prevention: National and Global Perspectives"*  
*Supervisor: Prof. Dr. Milo Puhan, UZH*

2015–2018 **Public Health Certificate**, Swiss School of Public Health (SSPH+), Switzerland

2010–2012 (08 July) **Master of Science (with distinction)** in Biostatistics and Health Informatics, joint program of Mekelle University, Ethiopia and Tulane University, Louisiana, USA.

2005–2008 (Nov 03) **Bachelor of Science (with distinction)** in Public Health, Mekelle University, Mekelle (Tigray), Ethiopia

## EMPLOYMENT

2018–*present* **Postdoctoral fellow**, EBPI, UZH  

- *Benefit-harm assessments of novel drugs for advanced prostate cancer*
- *Health Technology Assessment of early rehabilitation in ICU*
- *Health Technology and Benefit-harm Assessments of Anti-depressant drugs in treatment of unipolar major depression*

*Supervisor: Prof. Dr. Milo Puhan*

2012–2015 **Lecturer**, Mekelle University  

- *Independent research projects & publication, thesis supervision, teaching, community service in the area of Public Health*

2009–2010 **Graduate assistant**, Mekelle University  

- *Assisting teaching*

## CONSULTATION WORK

2014–2018 **Consultant in ICF international**, Uganda, Rwanda, Zambia, Sri Lanka, Ethiopia, Zimbabwe (trainees were from several countries in African and Asia)  

- *Trainer/consultant of Demographic and Health Surveys design and data use for African and Asian university fellows*

2014–2015 **Regional coordinator**, Ethiopia  

- *Regional coordinator of Performance Monitoring and Accountability (PMA2020) in family planning use in Ethiopia using mobile health application, Ethiopia in*

*collaboration with Addis Ababa University (Ethiopia) and Johns Hopkins University, USA*

- 2013–2014      **Consultant**, Healing Hands of Joy, Ethiopia  
• *Fistula surveillance in Tigray, Ethiopia*

#### **APPROVED RESEARCH PROJECTS**

- 2020-2023      Use of statins in HIV patients to prevent cardiovascular disease (PI)
- 2020              Benefit-harm assessment of ICS/LABA/LAMA in the prevention of exacerbation in COPD patients (PI)
- 2017–2018      Benefit-harm balance of statins for primary prevention of Cardiovascular disease North-South Cooperation Research Grant from UZH (PI)
- 2015, 2018      Demographic and Health Surveys (DHS) data use and analysis, ICF international/USAID (Consultant)
- 2015              Cervical cancer screening in Tigray, Ethiopia, Mekelle University (PI)
- 2014              Feasibility of C-reactive point-of-care testing use in resource-limited settings, Saltro Diagnostics and Maastricht University, The Netherlands (PI)
- 2013              mHealth in improving maternal health in Ethiopia, Mekelle University (PI)

#### **TEACHING ACTIVITIES**

- 2018              Teaching assistant: UZH/Harvard Medical School Summer School in Clinical Investigation
- 2017              Introduction to Epidemiology, UZH
- 2012–2015      Epidemiology, biostatistics and research methodology, Mekelle University

#### **PRIZES, AWARDS, FELLOWSHIPS**

- 2020              SNF Postdoc Mobility Fellowship
- 2019              Outstanding PhD Dissertation Award (auszeichnung hervorragender wissenschaftlicher Arbeiten), UZH Faculty of Science
- 2015–2018      Swiss Government Excellence Scholarship
- 2014–2018      Demographic and Health Survey Fellowship
- 2014              Best young researcher, College of Health Sciences, Mekelle University

#### **DIGITAL COMPETENCIES**

- Programming      R, STATA, SPSS