

**Education****College/University:**

1997 Jomo Kenyatta University of Agriculture and Technology-  
Kenya, BSc(Biochemistry and Chemistry)

2003 University of Nairobi –Kenya MSc in Biochemistry

**Highest degree:**

MSc in Biochemistry

**Major Subjects:**

Biochemistry

**First name:****Fredrick Onyango****Last name:****Onono****Date of birth:****26.11.74****Country:****Kenya****E-mail:****Onono.Fredrick@mh-  
hannover.de****Supervisor:****PD Dr. C. Reuter  
Hematology and Oncology****Projects/Research:**

Farnesyl Transferase Inhibitor (FTI) Modulation of Topoisomerase  
II $\alpha$  Inhibition efficacy in Myloid Leukemia

**Scientific Interests and Goals:**

Interested in Biological Signalling and its role in controlling  
disease

**Hobbies and other interests:**

Long distance Running, Eating free food, Arguing and Sleeping

**Publications:**

Graham SP, Pelle R, Honda Y, Mwangi DM, Tonukari NJ, Yamage M, Glew  
EJ, de Villiers EP, Shah T, Bishop R, Abuya E, Awino E, Gachanja J,  
Luyai AE, Mbwika F, Muthiani AM, Ndegwa DM, Njahira M, Nyanjui  
JK, **Onono FO**, et al. Theileria parva candidate vaccine antigens  
recognized by immune bovine cytotoxic T lymphocytes. Proc Natl Acad  
Sci U S A. 2006 Feb 21; [Epub ahead of print]