

Fellowship Programme for African PostDocs (1st Edition)

“Neglected Communicable Tropical Diseases and Related Public Health Research”



Beneficiario	Centro di Ricerca	Nazione	Titolo del Progetto	Contributo
Dr. Alexander Debrah	Kwame Nkrumah University of Science	Ghana	Analysis of Genetic Polymorphisms of Cytokines, Vascular Endothelial Growth Factors (VEGFs) and VEGF Receptors in Disease Manifestations in Lymphatic Filariasis	100.000
Dr. Uwemedimo Ekpo	Nigeria University of Agriculture	Nigeria	Development of Geographical Information System for the Control of Schistosomiasis in Nigeria	94.000
Dr. Thomas Kariuki	Institute of Primate Research	Kenya	Analysis of Protective Immune Responses to Schistosomes in a Primate Model	150.000
Dr. Enock Matovu Dr. Anne Kazibwe	Makerere University	Uganda	Genetic characterisation of trypanosomes isolated from humans, tsetse flies and animal reservoirs in the Trypanosoma brucei gambiense-T.b.rhodesiense interface districts of Northern Uganda	150.000

Dr. Sammy Njenga	Kenya Medical Research Institute	Kenya	Integration of School-based Schistosomiasis and Soil-transmitted Helminthiasis Control with Lymphatic Filariasis Elimination Programme	130.000
Dr. Hester O'Neill	North-West University	South Africa	Generating Regional Rotavirus Vaccine Strains through Reverse Genetics to Alleviate Viral Diarrhoea in Africa	150.000
Dr. Richard Philips	Kwame Nkrumah University of Science	Ghana	Development of an Oral Antibiotic Regimen for Treatment of Buruli Ulcer	70.700
Dr. Gustave Simo	University of Yaounde	Cameroon	Study of Population Genetic Structure of <i>Glossina palpalis palpalis</i> : Implications in the Improvement of Control Strategies of Sleeping Sickness in Central Africa	99.600
Dr. Nicholas Tendongfor	Research Foundation for Tropical Diseases	Cameroon	Use of BALB/c Mice Genetically Deficient in Cytokine Receptor Genes to Elucidate the Immunological Mechanisms Involved in the Survival and Development of <i>Loa loa</i> filaria in the Vertebrate Host	89.800
Dr. Robert Tweyongyere	Uganda Virus Research Institute	Uganda	Does Praziquantel Treatment of Schistosomiasis during Pregnancy Influence Immune Responses to <i>S. mansoni</i> Infection among Children Born to the Treated Women?	100.000

Dr. Salome Bukachi	University of Nairobi	Uganda	An assessment of the effects of gender of the quality of life of Human Trypanosomiasis patients in Eastern Uganda	15.000
Dr. Viviane Tchinda Matong	University of Yaoundé	Cameroon	Study of Co-infection between Intestinal Helminths and Malaria Infection in Cameroonian Children: Implications for the Control of Both Parasitic Diseases	15.000
Dr. Lansana Sangare	University of Bamako	Mali	HIV-Helminthes Co-Infection and Immune Interaction Study in Mali	15.000
Dr. Marycelin Baba	University of Maiduguri	Nigeria	Differential diagnosis of febrile illness for arboviral infections in Nigeria	10.000