

Fellowship Programme for African PostDocs (3rd Edition)

“Neglected Communicable Tropical Diseases and Related Public Health Research”



Beneficiario	Centro di Ricerca	Nazione	Titolo del Progetto	Contributo
Dr Eduardo Samo Gudo	Ministry of Health	Mozambique	Prevalence and molecular epidemiology of Arbovirus among Mozambican individuals with acute Febrile Syndrom	99.800
Dr Hikabasa Halwindi	University of Zambia	Zambia	Cost-effectiveness and Sustainability of coimplementation of Community-directed Treatment for Schistosomiasis and Soil Transmitted Helminth infections in Children and Pregnant Women in Zambia	98.900
Dr Khumbo Kalua	University of Malawi	Malawi	Extent of co-existence of Trachoma with Schistosomiasis infections in Chikwawa District, Southern Malawi	100.000
Dr Anatole Kibadi Kapay	Institut National de Recherche Bio-Médicale (INRB)	DR Congo	Burden of disease of Buruli Ulcer in the Democratic Republic of Congo and management of Large Buruli Ulcers	15.000 *
Dr Betuel Sigauque	Manhiça Health Research Centre	Mozambique	Morbidity and mortality burden of neonatal bacterial meningitis and sepsis in a rural Manhiça, southern of Mozambique	15.000 *

* Travel Grant

Fellowship Programme for African PostDocs (1st Edition: FOLLOW-UP)

“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 and Technology	Ghana	Analysis of genetic polymorphisms of cytokines, vascular endothelial growth factors (VEGFs) and VEGF receptors in disease manifestations in lymphatic filariasis	150.000
Dr Uwemedimo Ekpo	University of Agriculture	Nigeria	Geographical Information System, Bayesian Geostatistics and Co-spatial Distribution of Schistosomiasis and Soil Transmitted Helminthiasis in Nigeria	149.800
Dr Hester O'Neill	University of the Free State	South Africa	Generating regional rotavirus vaccine strains through reverse genetics to alleviate viral diarrhoea in Africa	23.000 *
Dr Robert Tweyongyere	Medical Research Council	Uganda	Immune modulation in Schistosoma mansoni infections and effects on immune responses to childhood immunisation	150.000
Dr. Enock Matovu Dr. Anne Kazibwe	Makerere University	Uganda	Creation of a Barrier Zone Between Trypanosoma brucei gambiense and T. b. rhodesiense Sleeping Sickness Endemic Regions of Northern Uganda	20.000 **

* Travel Grant PhDs

** Extension