

Monday 7 th October				
Denise Njama-Meya	15.00 – 15.15	Session 6: Malaria Diagnostics and Fever	Evaluation of malaria antigens (HRP2/pLDH) and their role in monitoring persistent antigenicity	Meeting Room 11
Evelyn Ansah	16.00 – 16.15	Session 6: Malaria Diagnostics and Fever	The impact of providing Rapid Diagnostic malaria tests on fever management in the private retail sector in Ghana: a cluster randomized trial	Meeting Room 11
Denise Njama-Meya	08.00 – 16.00	Poster P528: Malaria Diagnostics and Fever	Evaluation of malaria antigens (HRP2/pLDH) and their role in monitoring persistent antigenicity	
Tuesday 8 th October				
Jacklin Mosha	11.30 – 11.45	Session 9: Human - Anopheles - Plasmodium	Epidemiology of sub-patent <i>Plasmodium falciparum</i> infection: implications for detection of hotspots with imperfect diagnostics	Plenary Hall
Jovin Kitau	12.00 – 12.15	Session 10: Integrated vector management and control	Long lasting insecticide treated blanket for protection against <i>Anopheles arabiensis</i> : an experimental hut evaluation in Tanzania	Meeting Room 11
Hazel McCullough	15.00 – 15.15	Session 14: Research Capacity Strengthening	Using a formal mentoring programme to support a cohort of African post-doctoral researchers based in sub-Saharan Africa	Meeting Room 11
Nyanyiwe Mbeye	16.00 - 16.15	Session 13: Health systems: research and strengthening	Cotrimoxazole prophylactic treatment prevents malaria in children in sub-Saharan Africa: a meta-analysis	Plenary Hall
Bilali Kabula	08.00 - 16.00	Poster P318: Vector biology and insecticide resistance	Distribution of <i>Anopheles gambiae s.l.</i> and its insecticide resistance profile in Tanzania: implications for malaria vector control	
Wednesday 9 th October				
Johnson Matowo	11:30 - 13:00	Vector biology and insecticide resistance	Multiple insecticide resistance in <i>Anopheles gambiae s.s</i> threatens malaria control in Muleba District, North-Western Tanzania	TBC
Badara Samb	15.30 - 15.45	Session 24: Vector Biology and Insecticide Resistance	First report of pyrethroid resistance in an <i>Anopheles funestus</i> population from Senegal	Hall 4B
Juliet Ndibazza	16.00 – 16.15	Session 23: Immunology	An investigation of the temporal and spatial patterns of childhood malaria and maternal antibody responses in Entebbe, Uganda, an area of high malaria endemicity.	Meeting Room 11

Gifty Antwi	08.00 - 16.00	Poster P073: Prevention, Control, Elimination	Implementation of an enhanced antenatal care package for malaria and anaemia in pregnancy in Ghana: the processes
Amit Bhasin	08.00 – 16.00	Poster P113: Research Capacity Strengthening	Strengthening malaria research capacity in Africa: The MCDC Model
Hazel McCullough	08.00 - 16.00	Poster: Research Capacity Strengthening	Using Personal Development Planning (PDP) to support the career development of two cohorts of malaria researchers in Sub-Saharan Africa
Harold Ocholla	08.00 - 16.00	Poster P565: Human-Anopheles-Plasmodium genomics	Whole-genome sequencing of Malawi <i>Plasmodium falciparum</i> paediatric isolates reveal selective pressure on putative drug and vaccine genes
Joseph Osarfo	08.00 - 16.00	Poster P642: Drug efficacy	Efficacy, safety and tolerability of dihydroartemisinin-piperaquine for treatment of uncomplicated <i>falciparum</i> malaria in pregnancy

Thursday 10 th October				
Roger Tine	15.00 – 15.15	Session 32: Prevention, Control, Elimination	Feasibility, safety and effectiveness of combining Home-based Malaria Management (HMM) and Seasonal Malaria Chemoprevention (SMC) in children less than 10 years in Senegal: a cluster-randomised trial	Hall 4B
Joaniter Nankabirwa	15.45 – 16.00	Session 32: Prevention, Control, Elimination	Intermittent preventive treatment with dihydroartemisinin-piperaquine in Ugandan schoolchildren: A randomized placebo-controlled trial comparing monthly vs. once a school term dosing	Hall 4B
Alberta Amu Quartey	08.00 - 16.00	Poster P678: Integrated vector management and control	Malaria prevalence in a district with three distinct ecological zones in Southern Ghana	
Victor Asoala	08.00 - 16.00	Poster P083: Vector biology and insecticide resistance	Resistance status of the malaria vector <i>Anopheles gambiae</i> in the Kassena-Nankana Districts (KNDs) of Ghana.	
Magatte Ndiaye	08.00 - 16.00	Poster P507: Immunology	Impact of Intermittent Preventive Treatment (IPT) on the acquisition of antibodies to malaria antigens GLURP-R0 and AMA-1 in Senegalese children	
Youssoupha Ndiaye	08.00 - 16.00	Poster TBC: Integrated vector management and control	Community Case Management (CCM) of malaria using RDTs and ACT in Saraya District, Senegal: quality of services and lessons learnt	
Sanie Sesay	08.00 - 16.00	Poster P083: Epidemiology and modeling	Surveillance in Easy Access Groups (EAGs) as a tool for evaluating district-level malaria control progress: is it time to revisit convenience sampling?	