





**DAY 1 October 21, 2019**

**Registration**

**Opening Ceremony**

**Group Photo**

**Title:** A three-year evaluation of universal surveillance of tuberculosis drug resistance (TB-DR)

Karla Kohan-Ivani: National Reference Laboratory of Tuberculosis of Chile

**Title:** Distribution and diversity of cytochrome P450 monooxygenases in the fungal class *Tremellomycetes*

Olufunmilayo Olukemi Akapo: Faculty of Science and Agriculture, University of Zululand, South Africa

**Group Photo**

**Networking and Refreshments Break**

**Title:**In vitro anthelmintic activity of Vitex doniana leaf and Fractions against Haemonchus contortus

Olayemi, D. O: 1Department of Parasitology and Entomology,University of Abuja, PMB 117 Abuja, Nigeria.

**Title:** Macrolide combination therapy for hospitalized CAP patients? An individualized approach supported by

Rainer König: Center for Sepsis Control and Care (CSCC), Jena University Hospital

**LUNCH BREAK**

Tiltle: Pseudomonas aeruginosa impairs ER-Mitochondrial calcium signaling and mediatesapoptosis in human r

Ankit Kushwaha: Department of Biotechnology, Motilal Nehru National Institute of Technology Allahabad, Prayagraj, India.

**Networking and Refreshments Break**

**Title:** Rapid detection of genetic determinants of resistance in Mycobacterium tuberculosis isolates using MinI

Ketema TAFESS: The Hong Kong Polytechnic University, Hong Kong Special Administrative Region, China

**Title:**Phytochemical screening and in-vitro anthelmintic activity of Combretum molle (R. Br. x. G. Don) Engl & Diels (Combretaceae) stem bark extract on third stage larvae of Haemonchus contortus

Simon M.K: Department of Veterinary Parasitology and Entomology, Faculty of Veterinary Medicine, University of Abuja

**Speaker Slots Available!!**

**Submit your Abstract at infectiousdiseases@eventsupporting.org**

**DAY 2 October 21, 2019**

**Registration**

**Opening Ceremony**

**Introduction**

**Group Photo**

**Title:**The pyrexia temperature never damage the cells of brain or harm the body

YacobKunnathazhath: Marma Health Centre,kalyani Towers, Deshabhimani, P.O.Kaloor, Ernakulam (Dt), Ker

**Title:** Biochemical characterization of Moringa oleifera leaves for the identification and isolation of peptides and enzymes having anti-parasitic potentials

Tajudeen O. Jimoh: Guest Doctoral Student at the Natural Products with Antiparasite and Antimicrobial Activity (YaBiNapa) Yaounde-Bielefeld

**Group Photo**

**Networking and Refreshments Break**

**Title:** A MATCHED CASE-CONTROL STUDY TO ASSES THE ASSOCIATION OF CHIKUNGUYNYA SEVERITY AMONG BLOOD GROUPS AND OTHER DETERMINANTS IN TESSENEY, GASH BARKA ZONE, ERITREA.

Samsom M Giliu: Chief Manager of Regional TB/leprosy control program Division of CDC Department, Ministry of Health,
Anseba Region, Eritrea

**Title:** Parasitological and Molecular Characterisation of Ticks and Babesia Species of Dog (Canis familiaris)

Sylvester:Department of Veterinary Parasitology and Entomology, University of Abuja, Nigeria

**LUNCH BREAK**

**Poster Presentation**

**Title:** Identification of novel *P. falciparum* Kelch13 interacting partners via Co-immunoprecipitation (Co-IP) and mass spectrometry

Atul: at ICMR-NIMR, India

**Title:** Challenges associated with the phone call- HIV treatment retention technique among adolescent patients
In Kumasi Metropolis

MICHAEL OPOKU AGYEMANG:Tafo Government Hospital-Ashanti Region, Ghana Health Service, Ghana

**Networking and Refreshments Break**

**Title:** Prevalence of malaria among HIV positive pregnant women in the North Central Zone, Nigeria: A Retrospective Chart review

Alaofin O S : 1 Discipline of Public Health Medicine, School of Nursing and Public Health, University of KwaZulu-Natal,
Durban, South Africa

**Title:** Discipline of Public Health Medicine, School of Nursing and Public Health, University of KwaZulu-Natal,
Durban, South Africa

Ahmed Abd El Rahman Daoud: Medical Parasitology Department, Faculty of medicine, Tanta University

**Speaker Slots Available!!**

**Submit your Abstract at**

**infectiousdiseases@eventsupporting.org**

machine learning

nacrophages

ɔN and Miseq sequencings

ala. India