

SCIENTIFIC PROGRAM

Organizer Inovine Meetings LLC

World Congress on

VIROLOGY

November 13-14, 2023 | Rome, Italy

https://virology.inovineconferences.com



Hosting Organization:Inovine Meetings LLC, 2C Pecan Hill Drive Clinton Mississippi, 39056 USA Phone:+1-408-648-2233, WhatsApp :+14424441812E-mail:contact@inovineconferences:com

Day 1

November 13, 2023

Scientific Program

08:30-09:00 @ Registration

09:00-09:30 @ Opening Ceremony

Hotel: MIDAS Palace Hotel

Keynote Forum



09:30-10:30

Title: Emerging biological threats disrupt both society and military operations

Stef Stienstra, Dutch Armed Forces / Royal Dutch Navy, Netherlands

Group photo and Networking & Refreshments @ 10:30-10:50



10:50-11:20

Title: Management of Bilharziasis

Manuel Jose Conwana, Beira Centra Hospital, Beira, Sofala, Mozambiqu

Track 1:General Virology

Track 2:Epidemiology of Infectious Diseases

Track 3:Infection and Immune System

Track 4: Diabetes

Track 5: Diabetologist and Endocrinologist

Track 6: Human Virology

Session Chair:Stef Stienstra, Dutch Armed Forces / Royal Dutch Navy, Netherlands



11:20-11:50

Title: Opposite charges-electrostatic attraction from Medicinal synthetic Aluminum-magnesium silicate's nanoparticles {2Al2 Mg3 (SiO4)3}: mechanism for curing HIV/AIDS and Covid-19



M.C.O. Ezeibe, Michael Okpara University of Agriculture, Nigeria



Title: Public, health, new emerging zoonotic diseases and the communication challenge to inform the public



12:20-12:50

Stef Stienstra, Dutch Armed Forces / Royal Dutch Navy, Netherlands

Title: Mechanisms Involved In The Effect Of The Subchronic Administration Of Rosuvastatin On Endothelial Function In Rats With **Metabolic Syndrome**

Miguel Angel Palacios Garay, Isidro Espinosa de los Reyes National Institute of Perinatology, Department of Physiology and Cellular Development, Mexico

Lunch Break @ Restaurant 12:50-13:50

Poster Presentation



13:50-14:20

Title: Antiviral Activity of Antivirals and Mucolytics Against Respiratory Syncytial Virus (RSV) and Parainfluenza Virus

Fatima Nur YILMAZ, Istanbul University, Faculty of Pharmacy, Department of Pharmaceutical Microbiology, Turkey

Panel Discussion

Awards & Closing Ceremony

Day 2

November 14, 2023

Virtual mode meeting | (GMT+1) Time in Italy



09:00-09:20

Title: Establishment of OaPV3 VLP-based tools for ovine papillomaviruses diagnosis and detection of sheep natural immune response to Papillomavirus infection

Carla Cacciotto, University of Sassari, Department of Veterinary Medicine, Italy

Title: Energy Alterations In Patients With Dengue



09:20-09:40

Huang Wei Ling, Medical Acupuncture and Pain Management Clinic, Franca Sao Paulo, Brazil



09:40-10:00

Title: Predictive Model With Artificial Intelligence In Children Hospitalized With Influenza

Paredes Lascano Patricia, Ambato General Hospital, Technical University of Ambato, Ecuador



10:00-10:20

Title: Roles of Therapeutic Bioactive Compounds in Hepatocellular Carcinoma

Ayesha Tasnim Usha, East West University, Bangladesh

NSP13, NSP14 and NSP16 on the -1 ribosomal frameshifting



10:20-10:40

Ali Khanifar, Hamadan University of Medical Sciences and health services,

Title: Investigation of COVID-19 virus mutagenicity and the effect of the



10:40-11:00

11:40-12:00

12:00-12:20

12:20-12:40

Title: Clinical Revelations of SGLT2 Inhibition to Reduce Progression of **CKD**

Osama Elmarghi, Naeem Diabetic Clinic, Al-Jahra, Kuwait

Title: Metabolic Abnormalities Related to Bariatric Surgery

11:00-11:20 Hanaa Tarek El-Zawawy, Alexandria University Faculty of Medicine, Egypt American Hospital Dubai, United Arab Emirates

> Title: SARS-CoV-2 Persistent Infections Might Develop to Malignant **Tumors, Likely Restrained by Vaccines: A Conjecture**

Daniel Benharroch, Department of Pathology, Soroka University, Israel

Title: Antibacterial activity of bioactive compounds extracted from the Egyptian untapped green algae Rhizoclonium hieroglyphicum

Amhed Diab Mohamed Ahmed El Esawy, Drinking Water and Sanitation Company, Kafr El-Sheikh, Egypt

Title: Coronavirus ORF1ab polyprotein NSP proteins mutations, deletions and insertions as well as target for therapeutics and vaccines development

Asit Kumar Chakraborty, Vidyasagar University, Department of Biotechnology, India

Title: N-glycosylation-mediated CD147 accumulation induces cardiac fibrosis in the diabetic heart through ALK5 activation

Mingchuan Liu, The Fourth Military Medical University, China

Awards, Thanks giving & Closing Ceremony



