

WORLD CONGRESS ON
VIROLOGY



6TH WORLD CONGRESS ON

DIABETES & ENDOCRINOLOGY

NOVEMBER 13-14, 2023 ROME, ITALY

Hosting Organization:

Inovine Meetings LLC, 2C Pecan Hill Drive Clinton Mississippi, 39056 USA

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Day 1

Scientific Program

November 13, 2023

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, Mozambique

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



11:50-12:20

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

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



12:20-12:50

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



09:20-09:40

Title : Energy Alterations In Patients With Dengue

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



10:20-10:40

Title : Investigation of COVID-19 virus mutagenicity and the effect of the NSP13, NSP14 and NSP16 on the -1 ribosomal frameshifting

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



10:40-11:00

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

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



11:00-11:20

Title : Metabolic Abnormalities Related to Bariatric Surgery

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



11:20-11:40

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



11:40-12:00

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



12:00-12:20

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



12:20-12:40

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

SEE YOU AT UPCOMING 2024

7th World Congress on

DIABETES & ENDOCRINOLOGY

June 24-25, 2024 | Valencia, Spain

<https://diabetes.inovinemeetings.com>

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