

# ICCM 2023

2<sup>ND</sup> EDITION OF INTERNATIONAL CONFERENCE AND EXPO ON

mg magnus  
conferences

# CLINICAL MICROBIOLOGY

## 23-24

JUNE 2023

ROME, ITALY

### Scientific SESSIONS

- Bacteriology
- Virology
- Mycology
- Parasitology
- Covid-19 and SARS
- Re-Emerging Infectious Diseases
- Microbiome and Microbial Ecology in Health
- Pathogenic Mechanisms
- Molecular and Microbial Epidemiology
- Disease Diagnosis and Diagnostics
- Emerging Zoonotic and Environmental Disease
- Medical Microbiology
- Clinical Infectious Diseases Research
- Immunology and Vaccination
- Nosocomial Infections and Public Health Microbiology
- Genomics and Genome Sequencing of Microorganisms
- Antimicrobial resistance
- Rare Infectious Diseases

For more topics, please visit: <https://clinical-microbiology.magnusconferences.com/program/scientific-sessions>

### Our OCM'S



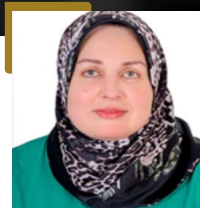
AC MATIN  
Stanford University,  
United States



MUHAMMAD  
MORSHED  
University of British  
Columbia, Canada



JAWAD ALZEER  
University of Zurich,  
Switzerland



NOHA THARWAT ABOU EL  
KHIER  
Mansoura University, Egypt

# TENTATIVE PROGRAM

---

## Keynote Presentations

<b>A C Matin</b> Stanford University, United States	Title: Managing bacterial eradication in disease and survival for life support systems on earth and space
<b>Muhammad Morshed</b> University of British Columbia, Canada	Title: An update of Lyme disease with particular reference to low endemic areas in Canada
<b>Jawad Alzeer</b> University of Zurich, Switzerland	Title: Buffers and homeostasis: A key to maintaining health
<b>Noha Tharwat Abou El Khier</b> Mansoura University, Egypt	Title: Antimicrobial activity of Zinc oxide nano particles against multi drug resistant Escherichia coli clinical isolates

*Keynote presentation slots are available*

## Oral Presentation

<b>Jaime D Acosta Espana</b> Jena Microbioal Resource Collection, Germany	Title: In vitro whole leukocyte infection model and detection of hydrophobic surface-binding protein A (HsbA) in <i>L. corymbidera</i>
<b>Abduh Murshed</b> Tongji University, China	Title: Determination of optimal cut-off value of anti ds-DNA ELISA in the diagnosis of Systemic Lupus Erythematosus (SLE)
<b>Jazmin Cortez Gonzalez</b> National Technological Institute of Mexico, Mexico	Title: Hyperconic Machine Learning to Predict Microbial Growth
<b>Vijay Prabha</b> Panjab University, India	Title: Potential of lactobacillus plantarum in amelioration of LPS-induced infertility in mouse model
<b>Tanyi Pride Bobga</b> University of Buea, Cameroon	Title: Evaluation of the anti-diabetic potential of probiotic lactobacillus fermentum (pri 29) isolated from cameroonian fermented cow milk in alloxan induced diabetes type-1 mice model
<b>Lorena Abadia Patino</b> IIBCAUDO, Venezuela	Title: Effect of atorvastatin on microbiota of Rattus norvegicus Sprague Dawley
<b>Bohinc Klemen</b> Faculty of Health Sciences, University of Ljubljana, Slovenia	Title: Microbial adhesion capacity on orthopedic implants

*Oral presentation slots are available*

# TENTATIVE PROGRAM

---

## Poster Presentation

<b>Jiewen Guan</b> Canadian Food Inspection Agency, Canada	Title: Food microbes influenced horizontal transfer of $\beta$ -lactam resistance genes in the mouse gut
<b>Adriano Alberti</b> Universidade do Sul de Santa Catarina, Brazil	Title: Facing the COVID-19 pandemic in Brazil: A scientific opinion
<b>Rafik Aniba</b> Casablanca, Morocco	Title: Antibiofilmogram: An innovative test for personalized treatment of pathogenic biofilm-producing bacteria
<b>Amel Halimi</b> University of Tlemcen, Algeria	Title: Biofilm formation in clinical isolates of cephalosporinase-producing proteus mirabilis
<b>Guillermo Bracamonte</b> National University of Cordoba (UNC), Argentina	Title: Advances of nanotechnology and nano-bio-dynamics within ongoing biotechnology, and bio-assays developments
<b>Seyed adolmajid khosravani</b> Yasuj University of Medical Sciences, Iran (Islamic Republic of)	Title: The effect of bacteroides thetaiotaomicron extracellular vesicles and their supernatant on gene expression involved in epithelial –mesenchymal transition in HCT-116 Cell line

---

*Poster presentation slots are available*

---