International Conference on
Antimicrobial and Antibacterial Agents
November 19-20, 2018 | Bucharest, Romania

TENTATIVE PROGRAM

Conferences Series LLC LTD
47 Churchfield Road
London W3 6AY, UK
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<tr>
<th>Event/Session</th>
<th>Time</th>
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<tbody>
<tr>
<td>Opening Ceremony</td>
<td>08:30-09:00</td>
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<tr>
<td>Keynote Sessions</td>
<td>09:00-10:30</td>
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<tr>
<td>Panel Discussion</td>
<td>10:30-10:40</td>
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<tr>
<td>Antimicrobial Agents in Clinical Treatment</td>
<td>11:00-13:00</td>
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<tr>
<td>Lunch Break</td>
<td>13:00-14:00</td>
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<tr>
<td>Antimicrobial Pathogens : Alternative Approaches, Antimicrobial agents and novel vaccines</td>
<td>14:00-16:00</td>
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<tr>
<td>Workshop</td>
<td>16:00-18:00</td>
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Note: Event Program is subjected to change with final allotment of Speaker slots
## EVENT PROGRAM

**November 20, 2018**

<table>
<thead>
<tr>
<th>Keynote Sessions</th>
<th>09:00-10:30</th>
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<tr>
<td>Community acquired antimicrobial resistance: is it controllable?, Plant Based Vaccines, Anti-microbial therapy for gum disease</td>
<td>11:00-13:00</td>
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<tr>
<td>Haematology &amp; Immune System Diseases</td>
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<tr>
<td>Lunch Break</td>
<td>13:00-14:00</td>
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<tr>
<td>Plant Based Vaccines, Pediatric Infectious Disease`, Antibiotic resistance leads to increased mortality</td>
<td>14:00-15:30</td>
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| Poster Presentations | 16:00-17:00 |
| Poster and Video Presentation | 17:00-18:00 |

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Pietro Mastroeni received a Degree in Medicine and Surgery from the University of Messina, Italy. He moved to the University of Cambridge, UK where he completed his PhD before becoming a Research Fellow at Imperial College, University of London UK. He is currently a Reader in Infection and Immunity at the University of Cambridge, UK. In 2017 he was awarded the Higher Degree of Doctor of Science (ScD) at Cambridge and he is a Fellow of the Royal Society of Biology. He has published more than 120 papers in reputed journals, edited two books and he serves as an editorial board member for several international journals.

SESSION TALKS

**Title:** Why do bacteria persist beyond antibiotic treatment?
**Peiero Mastroni, University of Cambridge, United Kingdom**

**Title:** Engdevelopment Of Bio-Based Polymers Based On Agroforestry Waste Extractions Of Lignins Cured And Reinforced With Antimicrobial Agents Delaying Fungal And Bacterial Activity By Increasing The Period Of Life Of A Food On The Shelf
**Luis Eduardo, Mexico**

**Title:** High-level aminoglycoside resistance in the absence of 16S ribosomal RNA methyltransferase production among Gram-negative bacilli
**Darini Ana Lucia, Brazil**

**Title:** Flu Pathogenesis Proteolytic Theory And Its Role In The Improvement of Flu’s Treatment
**Valentina Divocha, Lugansk State Medical University, Rubezhnoe, Ukraine**

**Title:** Microbiological and Physico-chemical Screening of Indian Honey
**Padma Singh, Department of Microbiology, Gurukul Kangri University, India**

**Title:** SCCmec and mecA in methicillin resistant staphylococci, a highly diversified element with new mutations in mecA
**Ferhat DJOUDI, Algeria**

**Title:** Persister phenotype diversity in P. aeruginosa populations from airways of patients with cystic fibrosis
**Biljana Mojsoska, Denmark**

**Title:** Probability inspection using solution and ozone gas for lichen removal in historical levels for case study of perspolice pilot
**Hossein Naderi, Iran**

**Title:** Role of bacterial antioxidant defense in their resistance to bactericidal antibiotics
**A C Matin, Professor of Microbiology and Immunology, Stanford University School of Medicine**
Pierre A Morgon is CEO of MRGN Advisors and Regional Partner for Switzerland at Mérieux Développement. He is Chairman of the Board of Virometix, as well as Non-Executive Director to the Boards of Theradiag, of Eurocine Vaccines, and of Vaccitech. Pierre has over 30 years of experience in the global life science industry, especially with specialty care, vaccines and immunotherapy, at the helm of international operations, in C-level positions at global level in multinational corporations and as CEO of start-up companies. He is a lecturer in several MBA programs in world-class business schools and in life science conferences, and at the Mass Challenge biotechnology incubator in Switzerland.

Title: Community-Acquired Methicillin-Resistant Staphylococcus aureus: characteristics epidemiology, clinical, microbiology and molecular biology; SCCmec gene analysis and VISA in patients infected with Staphylococcus aureus and antibiotic resistance testing in 2 hospitals.

Latre Buntaran, Head of Microbiology Department Mayapada Hospitals, Indonesia

Title: Influence of sub-bactericidal concentrations of antiseptics on DNA and phenotypic markers of virulence of microorganisms

Anna G Afinogenova, St. Petersburg Pasteur Institute, Russia

Title: Let’s quench the quorum; a novel approach to counter Quorum Sensing mechanism in the pathogenic Pseudomonas aeruginosa

Fazal Adnan, Pakistan

Title: Commonly use of Oral Antibiotics Resistance in Children Aged 1 to 12 Years with UTIs a Increasing Problem

Biswajit Batabyal, Research Scholar, OPJS University Churu, Rajasthan, India

Title: Panton valentine leukocidin (Luks PVL) producing methicillin resistant Staphylococcus aureus from health care centers in Tabuk City, Kingdom of Saudi Arabia

Bernard C Silvala, University of Tabuk, Tabuk City, Kingdom of Saudi Arabia
Venue
Bucharest, Romania

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