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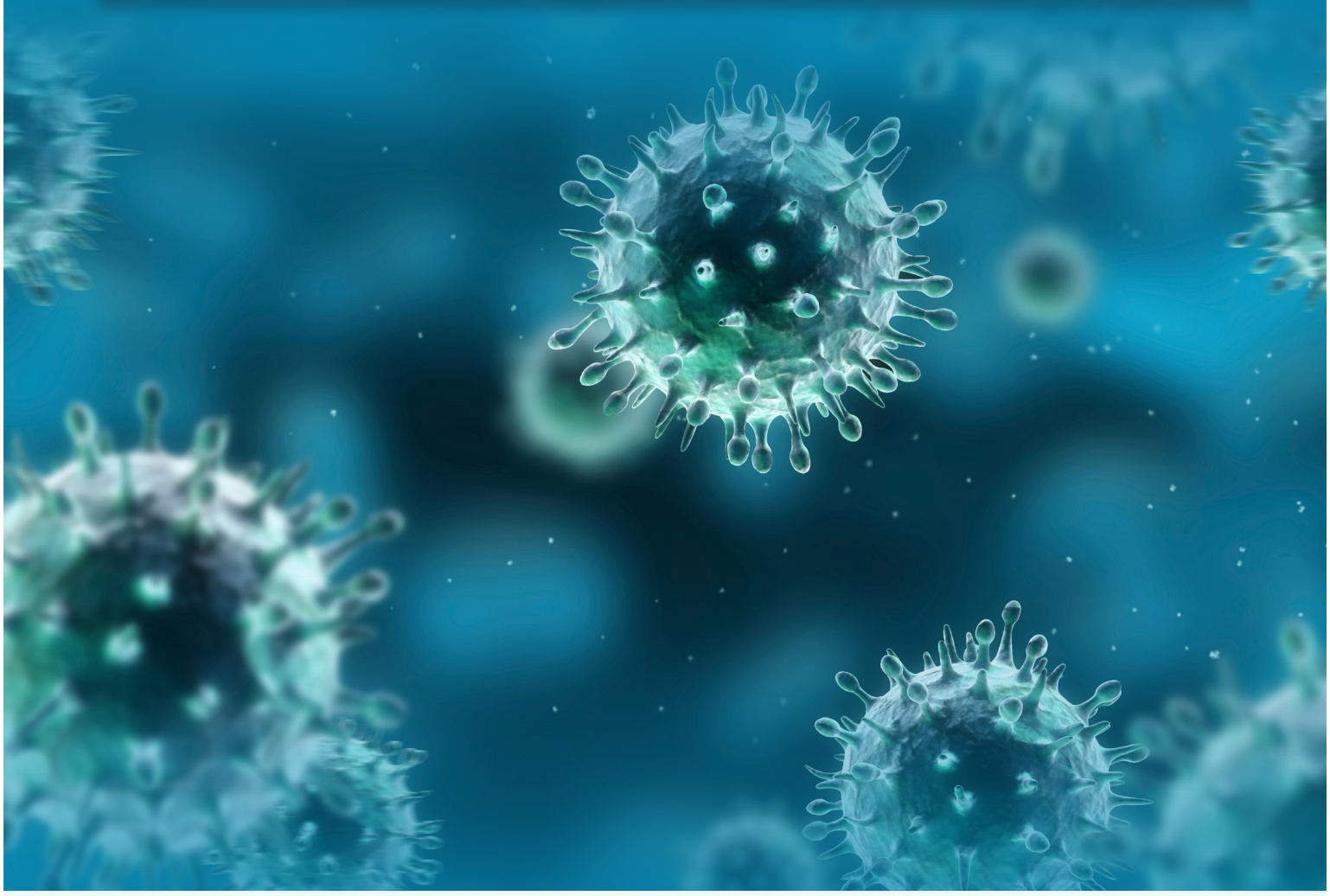
Scientific Program

7th International Conference on

Clinical Microbiology

February 27-28 2017 Amsterdam, Netherlands

Theme: "Microbiology 2017: Amalgamating research, diagnosis and cure"



For Available Speaker Slots

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Conference Secretariat

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7th International Conference on

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Clinical Microbiology

Feb 27-28, 2017 Amsterdam, Netherlands, Eur

Program at A Glance

Day 1

Morning Sessions	Reception/Registration	08.00-09.00	
		Time	General Session
	Least of 3 Keynote/Plenary Talks	09.00-09.15	Inaugural Address
		09.15-09.45	Keynote/Plenary Talk 1
		09.45-10.15	Keynote/Plenary Talk 2
		10.15-10.45	Keynote/Plenary Talk 3
	Panel Discussions/Group Photo		
	Coffee/Tea Break 10.45-11.00 (Networking)		
Evening Sessions	11.00-12.40	Dynamics and consequences of antimicrobial resistance	
	Lunch Break 12.40-13.30		
	13.30-15.30	Antimicrobial Agents	
	Coffee/Tea Break 15.30-15.45 (Networking)		
	15.45-17.25	Workshop	

Day 2

		Time	Session 1	Session 2
Morning Sessions	09.00-10.40		Keynote Forum	Nosocomial Infections
	Coffee/Tea Break 10.40-10.55 (Networking)			
	10.55-12.35		Viral Infections	Veterinary Pathology
	Lunch Break 12.35-13.25			
Evening Sessions	13.25-15.05		Microbial Biofilms	Anatomical Pathology
	Coffee/Tea Break 15.05-15.20 (Networking)			
	15.20-17.00		Fungal Diseases	Bacterial diseases

Day 3

		Time	Session 1	Session 2
Morning Sessions	09.00-10.40		Young Research Forum	Infectious diseases
	Coffee/Tea Break 10.40-10.55 (Networking)			
	10.55-12.35		Medical Microbiology	Health Science
	Lunch Break 12.35-13.25			
Evening Sessions	13.25-15.05		Infection Control	Microbial Pathogenesis
	Awards & Closing Ceremony			

NOTE: Program Shedule is subject to change with final allotment of the speaker slots

4th International Conference on

Clinical Microbiology & Microbial Genomics

October 5-7, 2015 Philadelphia, USA

Scientific Program

Keynote Forum

Title: One health: Animals, humans and our globe, our mega-organism
John G Thomas, West Virginia University, USA

Title: Successful Leishmania steering immunity cells and mediators to achieve a trade-off balance useful to host and parasite.
Giovanni Matera, University of Catanzaro, Italy

Title: Insights into Drug-Resistant Stenotrophomonas maltophilia, a Global Opportunistic Bacterial Pathogen.
Joanna S Brooke, DePaul University, USA

Track 1: Insights and Trends in Microbiology
Track 2: Clinical Bacteriology
Track 3: Clinical Virology
Track 4: Parasitology and Mycology

Session Chair: John G Thomas, West Virginia University, USA
Session Co-chair: Joanna S Brooke, DePaul University, USA

Session Introduction
Title: Unlearning the learned about wound management and biofilms: Reestablishing the microbial library within
John G Thomas, West Virginia University, USA
Title: Effects of select chemicals on the opportunistic multidrug-resistant bacterial pathogen, stenotrophomonas maltophilia and its biofilm
Joanna S Brooke, DePaul University, USA
Title: Mechanisms of antiretroviral drug-induced changes in amyloid precursor protein processing: Implications for HAND
Kelly L Jordan-Sciutto, University of Pennsylvania, USA
Title: Invasive fungal infections
Dionysios Neofytos, Roche Diagnostics Inc, Switzerland
Title: Defining the dual citizenship with our microbiota in disease and health using our microbial clock: the good, the bad and the ugly
John G Thomas, West Virginia University, USA
Title: 5 year analysis of bacterial resistance in the Dutch Carribean Island of curacao and implications for antimicrobial stewardship
Radjin Steingrover, Analytical Diagnostic Center (ADC), Curacao, Netherlands
Title: Chips for antimicrobial drug discovery and diagnosis
Anand Ramasubramanian, University of Texas, USA
Title: Zoonotic endocarditis.Ten years experience: 2005-2015

Mervat G.Al-Enany, Cairo University hospitals, Egypt

Title: Usefulness of saliva samples for hepatitis B virus dna (hbv dna) detection

Moyra Machado Portilho, Brazil

Title: Association of gyra mutation in Mycobacterium tuberculosis isolates with phenotypic ofloxacin resistance detected by resazurin microtiter assay

Asho Ali, King Abdul Aziz University, Kingdom of Saudi Arabia

Title: Comparative diagnosis of Plasmodium falciparum using microscopy and rapid diagnostic test (rdt) in north western nigeria

M.H. Ruqayyah, Federal University Dutse, Nigeria

Day 2 October 6, 2015

Keynote Forum

Mahin Khatami, National Cancer Institute, USA

Amr Mohamed Abdel Fattah Mohamed, Umm Al-Qura University, Saudi Arabia

Track 5: Clinical Veterinary Microbiology

Track 6: Clinical Immunology

Track 7: Microbial Genomics and Cellular Microbiology

Track 8: Genome Plasticity and Infectious Diseases

Session Chair: Amr Mohamed Abdel Fattah Mohamed, Umm Al-Qura University, Saudi Arabia

Session Introduction

Title: In vitro characterization of five potential antigenic proteins that elicited specific immune reaction using pmbc from sensitized guinea pig models of both tuberculous and non-tuberculous mycobacterium species

Amr Mohamed Abdel Fattah Mohamed, Umm Al-Qura University, Kingdom of Saudi Arabia

Title: Diagnosis of dengue virus infection with iga anti dengue rapid test

Aryati Aryati, Universitas Airlangga, Indonesia

Workshop on "A walk with Louis Pasteur in the laboratories: His (1880), Ours (2015) and future (2025)"

Organized by John G Thomas, Professor Emeritus, USA

Title: Molecular evaluation of idexx paratuberculosis screening elisa as a rapid tool for detection of johne's disease among suspected small ruminants

Ghada A. Abou El-Ella, Umm Al-Qura University, Kingdom of Saudi Arabia

Title: Detection of aflatoxigenic fungi in poultry feed by PCR

Puspa Wardhani, Universitas Airlangga, Indonesia

Title: Anti-parasitic activity of propolis

Eman H. Abdel- Rahman, National Research Center, Egypt

Title: Anti-cryptosporidial activity of egyptian propolis and garlic oil against cryptosporidium oocysts in vitro

Soad M Nasr, National Research Centre, Egypt

Title: In vivo effects of propolis extract on acute and latent T. Gondii viability

Ashraf Barakat, National Research Centre, Egypt

Title: Symposia on Antimicrobial activity on bee products or medical importance of bee products

Organized by Ahmed G Hegazi, National Research Centre, Egypt

Title: Antibacterial activity of bee venom collected from Italian bees (apis mellifera)

EL-Feel M. A, National Research Centre, Egypt

Title: Role of T regulatory cells in severity of pulmonary TB

Fadwa Abd El Reheem, Fayoum University, Egypt

Title: Bacterial infection from burns and overcomes by synergistic combination of antibiotics and essential oils

Neveen Mohamed Saleh, National Organization for Drug Control and Research, Egypt

Day 3 October 7, 2015
Track 5: Clinical Veterinary Microbiology
Track 9: Vaccines against Infectious Diseases
Track 10: Microbial and Biochemical Technology
Session Introduction
Title: Laboratory diagnosis and antiviral activity of natural Egyptian products on Contagious Ecthyma (ORF) viruses isolated from Human and Animals
Gamil GS Zeedan, National Research Center, Egypt
Title: Public Health hazard of zoonotic Campylobacter jejuni reference to egyptian regional and seasonal variations
Ahmed G Hegazi, National Research Centre, Egypt
Title: Molecular and serological diagnosis of different types of Brucella species infecting human and animals
Abeer M Abdalhamed, National Research Centre, Egypt
Title: Influence of some forage protein on immune response Barki ewes
Waleed M A Sadek, Agricultural Research Center, Egypt
Title: Influence of some forage protein on immune response Barki ewes
M M Eissa, Agricultural Research Center, Egypt
Title: Detection of aflatoxigenic fungi in poultry feed by PCR
Raed Najeeb Al-khersan, Basrah University, Iraq
Title: Antibacterial activity of honey
Ahmed Hegazi, National Research Centre, Egypt
Title: Antibacterial activity of bee
Ahmed Hegazi, National Research Centre, Egypt
Panel Discussion
Award Ceremony





3rd International Conference on

Clinical Microbiology & Microbial Genomics

September 24-26, 2014 Valencia, Spain

Scientific Program

Keynote Forum

Phyllis Della, Columbia University College of Physicians & Surgeons, USA

Max Reynolds, 98 Alive, Australia

Alan Ebringer, King's College, UK

Track 1: Novel Insights into Clinical Microbiology

Track 2: Microbiology-Current Research

Track 3: Antimicrobials and Disinfectants

Track 4: Infection Control & Immunity

Track 5: Clinical Infectious Diseases

Session Chair: **Chris JLM Meijer**, Vrije Universiteit Medical Center, (VUMC), Netherlands

Session Co-chair: **Chaoqun Yao**, Ross University School of Veterinary Medicine, West Indies

Session Introduction

Title: Post-transcriptional modification of RNA: Effect on biology and virulence of Salmonella

Amin A Fadl, University of Wisconsin, USA

Title: Strategy for developing a molecular sub typing tool for a food borne bacterial pathogen using a whole genome analysis approach: The case of Salmonella Enteritidis

Dele Ogunremi,Canadian Food Inspection Agency, Canada

Title: From cytology to full molecular cervical screening

Chris JLM Meijer, Vrije Universiteit Medical Center, (VUMC), Netherlands

Title: Bovine trichomoniasis in beef cattle in Wyoming, USA

Chaoqun Yao, Ross University School of Veterinary Medicine, West Indies

Title: IL17 Pathway involves moderating pulmonary hypertension, a common complication of COPD, in statins therapy in smoking rats

Xin Wang, ACURE Biotechnology, Inc., USA

Title: Breaking down barriers to promote effective antibiotic action

Roger Beuerman,Singapore Eye Research Institute, Singapore

Title: Genetic modifications within TLR4 and TLR9 genes contribute into congenital toxoplasmosis and cytomegaly development

Wioletta Wujcicka, Polish Mother's Memorial Hospital Research Institute, Poland

Title: Tyrosine - Silica biostructures for improved drug delivery against S. Aureus

Monica Cartelle Gestal, National Institute of Research in Public Health (INSPI), Ecuador

Title: In vitro antifungal susceptibility testing of 5 antifungal agents against dermatophytic species by CLSI(M38-A) micro dilution method

Gadangi Indira, Kakathiya University, India

Title: Molecular analysis of viral pathogens causing diarrhea infilipino children

Maria Luisa Daroy, St. Lukes Medical Center, Philippines

Title: Could clinical Stenotrophomonas maltophiliabe a potential pathogen in clinical setting?

Vasantha Kumari Neela, Universiti Putra Malaysia, Malaysia

Title: Efficacy of combined antiretroviral therapy (cART) in hepatitis B and C - associated Hepatocellular Carcinoma - A systematic review of randomized controlled studies

Abubakar Yaro, Africa Health Research Organization, Ghana

Title: Antimicrobial, phytochemical and haemolytic evaluation of Kamue Local Concoction in vitro

Comfort Vandu, The Federal Polytechnic Mubi, Nigeria

Title: A ten-year evolution of a multidrug-resistant tuberculosis (MDR-TB) outbreak in an HIV-negative context, Tunisia (2001-2011)

Helmi Mardassi, Institut Pasteur de Tunis, Tunisia

Title: Comparative analysis of bacterial enumerations in fecal samples of patients with Familial Mediterranean fever disease by culture-based and phylochip techniques

Astghik Z Pepoyan, Armenian National Agrarian University, Armenia

Day 2 September 23, 2014

Keynote Forum

Duncan Dartrey Adams, University of Otago, New Zealand

Track 6:Tools and Diagnostics in Clinical Microbiology

Track 7: Clinical Veterinary Microbiology and Current Research

Track 8: Infectious Diseases & Public Health

Session Chair: **Marco Manfredi,** University of Parma, Italy
Session Co-chair: **W John Martin,** Institute of Progressive Medicine, USA

Session Introduction

Title: Study of the evolution during 20 years of the tropical and zoonotic diseases in Ecuador

Monica Cartelle Gestal, INSPI, Ecuador

Monica Cartelle Gestal, INSPI, Ecuador

Marco Manfredi, University of Parma, Italy

Title: Toxoplasmosis in immunocompetent and immuno compromised population of Constanta, Romania

Irina Magdalena Dumitru, Ovidius University, Romania

Title: Visceral leishmaniasis in Delphan city, Lorestan province: Introduce a new focus of VL in Iran

Vahideh Moin-Vaziri, Shahid Beheshti University of Medical Sciences, Iran

Title: Lemierres syndrome: The forgotten disease? A case report

Amera Elzubier, University Hospital Birmingham, UK

Title: Antibiotics sensitivity of microorganism causing nosocomial infections

Tea Koiava, Shota Restiveli StateUniversity, Georgia

Title: Viteria and the potential over diagnosis of chronic lyme disease

W John Martin, Institute of Progressive Medicine, USA

Title: Platelet reactivity during different stages of sepsis: Preliminary results

Karolina Akinosoglou, University of Patras, Greece

Title: Incidence of onychomycosis among different occupational workers in Hyderabad, India

Humaira Rizwana, King Saud Univerisity (KSU), Kingdom of Saudi Arabia

Title: Characterization of the fecal microbiota of pigs before and after inoculation with Brachyspirahampsonii

Matheus O Costa, University of Saskatchewan, Canada

Young Researcher Forum

Session Introduction

Title: A fruit rind extract from Garcinia mangostana Linn exhibits anti-microbial activity against Pythiuminsidiosum, an oomycete microorganism causing human pythiosis

Nujarin Jongruja, Mahidol University, Thailand

Title: Contribution of KatG and inhA gene mutation in isoniazid drug resistance: A study on clinical isolates of Mycobacterium tuberculosisfrom North India

Indu Jaiswal, King George's Medical University, India

Title: Retrospective study of the situation of dengue in Ecuador for the last 20 years	
Maria Jose Alulema, ESPOCH, Ecuador	
Title: A look back to the situation of Ecuador. Is Salmonella spp. still a big problem?	
Ariel Avalos,ESPOCH, Ecuador	
Title: Urinary tract infection in sobrata, algmel cities in Libya 2013	
Khalifa Fatnasa, University of Tripoli, Libya	
Title: Pattern of macro and micro-nutrient intake among Bangladeshi type-2 diabetic and non diabetic subjects	
Farida Jasmine, Bangladesh University of Health Sciences, Bangladesh	
Poster Presentations	
CMB-001	Title: Clonal diversity and antibiotic resistance among coagulase-negative Staphylococci recovered from birds of prey in Portugal
	Patricia Alexandra Curado Quintas Dinis Poeta, University of Tras-os-Montes and Alto Douro, Portugal
CMB-002	Title: Piscirickettsia salmonis genome reveals the presence of components for multiple mechanisms for iron acquisition
	Rodrigo Pulgar, University of Chile, Chile
CMB-003	Title: Effects of mastic resin of Pistacia lentiscus L.on some Salmonella species isolated from clinical samples
	Balsam Qubais Saeed, University of Sharjah, UAE
CMB-004	Title: Neisseria Gonorrhoea Bacteremia: A case study
	Nair Jayachandran, Pathwest Laboratory Medicine, Western Australia
CMB-005	Title: A newly reported human polyomavirus, STL polyomavirus, is present in feces and respiratory swab of Chinese children
	Junping Peng, Chinese Academy of Medical Sciences, China
CMB-006	Title: Comparative analysis of two avian mycoplasmas genomes
	Boutheina Ben Abdelmoumen Mardassi, Institut Pasteur de Tunis, Tunisia
CMB-007	Title: A secondary site rpoB mutation restricted to a multidrug-resistant outbreak strain restored the fitness defect of BCG harboring the rifampicin-conferring mutation, S531L
	Helmi Mardassi, Institut Pasteur de Tunis, Tunisia
CMB-008	Title: Screening for antimicrobial activity of lactic acid bacteria strains isolated from different Romanian food products
	Ana-Maria Tanase, University of Bucharest, Romania
CMB-009	Title: Bacterial contamination in kerosene storage tanks: Intraspecific biodiversity and bioremediation potential of isolates
	Ana-Maria Tanase, University of Bucharest, Romania
CMB-010	Title: Study of some lactic acid bacteria strains probiotic effect for use in gastrointestinal infections
	Robertina Ionescu, University of Bucharest, Romania
CMB-011	Title: Screening methods for detection of biosurfactants produced by bacterial strains with biodegradative capacity
	Robertina Ionescu, University of Bucharest, Romania
CMB-012	Title: Subcloning of the encoding gene of toxoplasma gondii GRA7 protein in expression plasmid
	Vahideh Moin-Vaziri, Shahid Beheshti University of Medical Science, Iran
CMB-013	Title: Isolation and identification of fungal and bacterial specimens from the sand and seawater of the red sea coastline of Saudi Arabia
	Suaad Saleh Alwakeel, University of Princess Nora Bent Abdul Rahman, Saudi Arabia
CMB-014	Title: Genetic characterization of influenza A/H3N2 viruses in Georgia during 2013-2014 influenza season
	Ann Machablishvili, National Center for Disease Control and Public Health, Georgia
CMB-015	Title: Toxins of extra intestinal Escherichia coli isolated from blood culture
	Katarina Curova, University of Pavol Jozef Safarik, Slovakia

Day 3 September 26, 2014

Keynote Forum

Hamid Yahay Hussain,Dubai Health Authority, Dubai

Track 9: Current Research in Medical Microbiology

Track 10: Microbial Genomics and Cellular Microbiology

Track 11: Vaccines against Infectious Disease
Track 12: Microbial and Biochemical Technology
Session Chair: Sumarno Reto Prawiro, Brawijaya University, Indonesia **Session Co-chair: Dele Ogunremi,** Canadian Food Inspection Agency, Canada
Session Introduction
Title: Therapeutic modulation and reestablishment of the intestinal microbiota with fecal microbiota transplantation resolves sepsis and diarrhea in a patient
Qiurong Li, Nanjing University School of Medicine, China
Title: Can mice legated Ilea loop (MLIL) model replace rabbit Ilea loop (RIL) model for bacterial diarrhea?
Sumarno Reto Prawiro, Brawijaya University, Indonesia
Title: Development of genetically modified live attenuated parasites as potential vaccines against visceral leishmaniasis
Poonam Salotra, National Institute of Pathology (ICMR), India
Title: Single nucleotide polymorphism in the genome of Salmonella Enteritidis and implications for controlling an important foodborne pathogen
Dele Ogunremi, Canadian Food Inspection Agency, Canada
Title: Genetic variability of HCMV strains isolated from Polish pregnant women, their fetuses and newborns
Wioletta Wujcicka, Polish Mother's Memorial Hospital Research Institute, Poland
Title: HCV/HIV co-infected patients in National Hospital for Tropical Diseases, Vietnam: Genotypes, clinical manifestations and initial results in treating of with Peg-IFN/RBV
Nguyen Tien Lam, National Hospital for Tropical Diseases, Vietnam
Title: Bacteriology and antibiotic sensitivity patterns of urinary tract infections in a tertiary hospital in Bangladesh
Md. Mahabubul Islam Majumder, Comilla Medical College, Bangladesh
Title: Codon optimization, cloning and expression of crimean-congo hemorrhagic fever virus Gn glycoprotein by baculovirus expression system
Mehdi Rahpeyma, Ahvaz Jundishapur University of Medical Sciences, Iran
Title: Preliminary phytochemical and antibacterial studies of Polygonum maritimum and Olea europaea plants extracts
Salem Edrah, Al-Mergheb University, Libya
Title: Investigation of S315R and S315T through structural analysis coupled with docking studies of isoniazid prodrug to wild type & mutant KatG of MDR-MTB
Muhammad Mumtaz Khan, University of Haripur, Pakistan
Panel Discussion
Award Ceremony





Glimpses of Microbiology Series Conferences

































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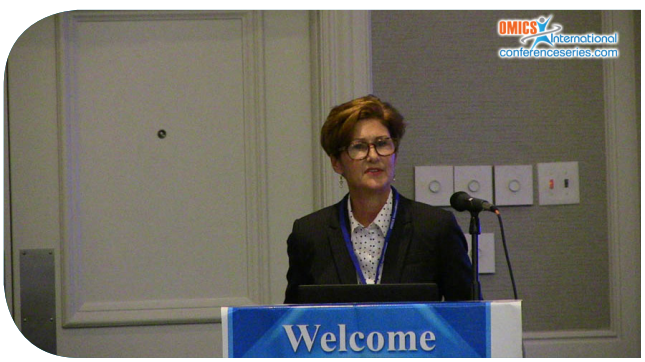

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About Amsterdam

Amsterdam is the capital and most populous municipality of the Kingdom of the Netherlandss. Its status as the capital is mandated by the Constitution of the Netherlandss. The city is located in the province of North Holland in the west of the country, and is also North Holland's largest city. Amsterdam's name derives from Amstelredamme, indicative of the city's origin as a dam of the river Amstel. Originating as a small fishing village in the late 12th century. As the commercial capital of the Netherlandss and one of the top financial centres in Europe. Famous Amsterdam residents included Anne Frank the diarist, the artists Rembrandt van Rijn and Vincent van Gogh, and the philosopher Baruch Spinoza.

The Amsterdam Stock Exchange, the oldest stock exchange in the world, is located in the city centre. Amsterdam's main attractions, including its historic canals, the Rijksmuseum, the Van Gogh Museum, Stedelijk Museum, Hermitage Amsterdam,Anne Frank House, Amsterdam Museum, its red-light district, and its many cannabis coffee shops draw more than 5 million international visitors annually.

Amsterdam has an oceanic climate, Both winters and summers are considered mild, although occasionally quite cool. Amsterdam fans out south from the Amsterdam Centraal railway station. The oldest area of the town is known as de Wallen (the quays). It lies to the east of Damrak and contains the city's famous red light district. To the south of de Wallen is the old Jewish quarter of Waterlooplein. The medieval and colonial age canals of Amsterdam, known as Grachten, embraces the heart of the city where homes have interesting gables. Beyond the Grachtengordel are the former working class areas of Jordaan and de Pijp. The Museumpleinwith the city's major museums, the Vondelpark, a 19th-century park named after the Dutch writer Joost van den Vondel, and the Plantage neighbourhood, with the zoo, are also located outside the Grachtengordel. Several parts of the city and the surrounded by lake, such as Aalsmeer, Bijlmermeer, Haarlemmermeer, and Watergraafsmeer.

where homes have interesting gables. Beyond the Grachtengordel are the former working class areas of Jordaan and de Pijp. The Museumpleinwith the city's major museums, the Vondelpark, a 19th-century park named after the Dutch writer Joost van den Vondel, and the Plantage neighbourhood, with the zoo, are also located outside the Grachtengordel. Several parts of the city and the surrounded by lake, such as Aalsmeer, Bijlmermeer, Haarlemmermeer, and Watergraafsmeer.

Education: Two universities includes University of Amsterdam and the VU University Amsterdam. Other institutions for higher studies are there in which International Institute of Social History is one of the world's largest documentary and research institutions concerning social history, and especially the history of the labour movement.

CITY ATTRACTIONS



Jordan



Ooster Park



Rijksmuseum



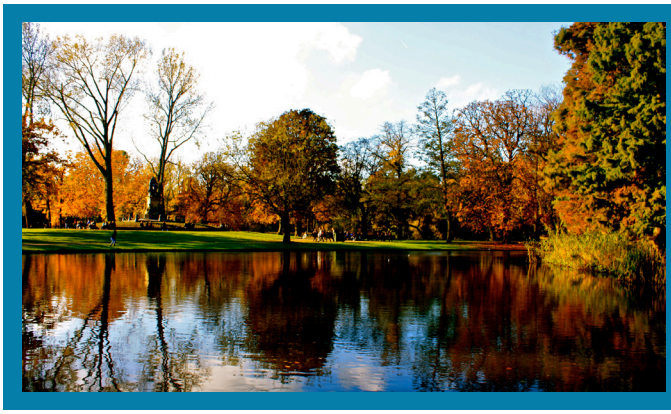
Royal-Palace



Singel-Canal



Van-Gogh-Museum



Vondel-Park



Ziggo_Dome

Conference Venue

Amsterdam, Netherlands



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Clinical Microbiology and Microbial Genomics Expo 2016
Divyasree Building, Raidurg
6th Floor, North Block
Hyderabad 500032, INDIA
Tel: 040-33432334
Email: microbiologysummit@microbiologyconferences.org

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UK: Conference Series Limited
Clinical Microbiology and Microbial Genomics Expo 2016
Heathrow Stockley Park Lakeside House
1 Furzeground Way
Heathrow
UB11 1BD, UK
Tel: +1-800-216-6499