Tentative Program

6th Annual conference on Microbiology

October 16-18, 2017 Baltimore, USA



Interactive Sessions | Keynote Lectures | Plenary Lectures | Workshops | Exhibitors | B2B Meetings

For available speaker slots

http://microbiology.conferenceseries.com/america/

Annual Conference on conferenceseries.com

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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		Parasitology & Virology
	Lunch Break 12.40-13.30		
	13.30-15.30		Vaccines & Vaccinology
	Coffee/Tea Break 15.30-15.45 (Networking)		
	15.45-17.25		Clinical Microbiology

Day 2

Morning Sessions		Time	Session 1	Session 2
	09.00-10.40		Keynote Forum	Microbial Infections
	Coffee/Tea Break 10.40-10.55 (Networking)			
	10.55-12.35		Antimicrobials & Chemotheraphy	Pharmaceutical Microbiology & Diagnostic Microbiology
Evening Sessions	Lunch Break 12.35-13.25			
	13.25-15.05		Microbial Ecology	Nosocomal Infection, Disease, Diagonosis & Prevention
	Coffee/Tea Break 15.05-15.20 (Networking)			
	15.20-17.00		Bacteriology	Systems Biology & Bioinformatics

Day 3

Morning Sessions		Time	Session 1	Session 2
	09.00-10.40		Keynote Forum	Water Microbiology & Industrial Microbiology
	Coffee/Tea Break 10.40-10.55 (Networking)			
	10.55-12.35		Geo Microbiology	Infections & Immunity
Evening Sessions	Lunch Break 12.35-13.25			
	13.25-15.05		Bioremediation, Biodegradation & Biodeterioration	Soil Microbiology & Agricultural Microbiology
	Coffee/Tea Break 15.05-15.20 (Networking)			
	15.20-17.00		Current trends in Microbiology	Biosurfactants & Microbial Bioleaching
	Awards & Closing Ceremony			

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

Conference Highlights

- Parasitology
- Virology
- Bacteriology
- Vaccines & Vaccinology
- Clinical Microbiology
- Microbial Infections
- Pharmaceutical Microbiology
- Antimicrobials and Chemotherapy
- Diagnostic-Microbiology
- Nosocomial Infections
- Systems Biology & Bioinformatics
- Disease, Diagonosis and Prevention:
- Microbial Ecology
- Current trends in Microbiology
- Water Microbiology
- Bioremediation, Biodegradation & Biodeterioration
- Soil Microbiology & Agricultural Microbiology
- Geo Microbiology
- Industrial Microbiology
- Infection and Immunity
- Microbial Bioleaching
- Biosurfactants
- Microbial Biofilms

For detailed sessions, please visit: http://microbiology.conferenceseries.com/america/

Submit your abstract online at: http://microbiology.conferenceseries.com/america/abstract-submission.php

Register online: http://microbiology.conferenceseries.com/america/registration.php



Major Scientific Sessions

- Parasitology
- Virology
- Bacteriology
- Vaccines & Vaccinology
- Clinical Microbiology
- Microbial Infections
- Pharmaceutical Microbiology
- Antimicrobials and Chemotherapy
- Diagnostic-Microbiology
- Nosocomial Infections
- Systems Biology & Bioinformatics
- Disease, Diagonosis and Prevention:
- Microbial Ecology
- Current trends in Microbiology
- Water Microbiology
- Bioremediation, Biodegradation & Biodeterioration
- Soil Microbiology & Agricultural Microbiology
- Geo Microbiology
- Industrial Microbiology
- Infection and Immunity
- Microbial Bioleaching
- Biosurfactants
- Microbial Biofilms

Best Poster Award



- You will be given about 5-7 minutes to present your poster including questions and answers. Judges may pose questions during the evaluation of the poster
- Judges will even evaluate the student's enthusiasm towards their study, interest and knowledge in the area of their research
- The winners will be announced at the closing ceremony of the conference. The decision of the winner will be withdrawn if the winner/winners is/are not present at the time of announcement
- Apart from the judging time you may also be present at the poster to share your research with interested delegates



Young Researchers Forum

- Present your research through oral presentations
- Learn about career development and the latest research tools and technologies in your field
- This forum will give pertinent and timely information to those who conduct research and those who use and benefit from research
- Develop a foundation for collaboration among young researchers
- The forum will provide an opportunity for collegial interaction with other young investigators and established senior investigators across the globe
- Interact and share ideas with both peers and mentors

General Queries
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Conference Venue Baltimore, USA

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Water Microbiology & Novel Technologies-2017
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Microbiology Past Conference Glimpses





















Microbiology Past Conference Glimpses














About Baltimore, USA

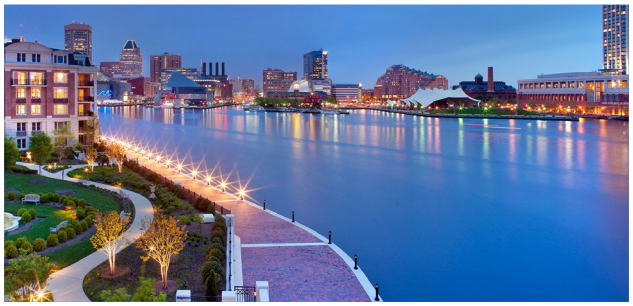
Founded in 1729, Baltimore is the second largest seaport in the Mid-Atlantic. Baltimore's Inner Harbor was once the second leading port of entry for immigrants to the United States and a major manufacturing center. After a decline in major manufacturing, industrialization and rail transportation, Baltimore shifted to a service-oriented economy, with the Johns Hopkins Hospital (founded 1889), and Johns Hopkins University (founded 1876), now the city's top two employers. Baltimore is in north-central Maryland on the Patapsco River close to where it empties into the Chesapeake Bay. The city is also located on the fall line between the Piedmont Plateau and the Atlantic Coastal Plain, which divides Baltimore into "lower city" and "upper city". The city's elevation ranges from sea level at the harbor to 480 feet (150 m) in the northwest corner near Pimlico. The city is rich in architecturally significant buildings in a variety of styles. The Baltimore Basilica (1806–1821) is a neoclassical design by Benjamin Latrobe, and also the oldest Catholic cathedral in the United States. In 1813 Robert Cary Long, Sr., built for Rembrandt Peale the first substantial structure in the United States designed expressly as a museum. Restored, it is now the Municipal Museum of Baltimore, or popularly the Peale Museum. The streets of Baltimore are organized in a grid pattern, lined with tens of thousands of brick and formstone-faced rowhouses. In The Baltimore Rowhouse, Mary Ellen Hayward and Charles Belfoure considered the rowhouse as the architectural form defining Baltimore as "perhaps no other American city. In the mid-1790s, developers began building entire neighborhoods of the British-style rowhouses, which became the dominant house type of the city early in the 19th century. Under the Köppen classification, Baltimore lies within the humid subtropical climate zone (Cfa), with four distinct seasons, and is part of USDA plant hardiness zones 7b and 8a. Winters are chilly but variable, with sporadic snowfall: January has a daily average of 35.8 °F (2.1 °C),though temperatures reach 50 °F (10 °C) rather often and drop below 20 °F (–7 °C) when Arctic air masses affect the area.



Plan your Trip to Baltimore, USA



American-Visionary-Art-Museum



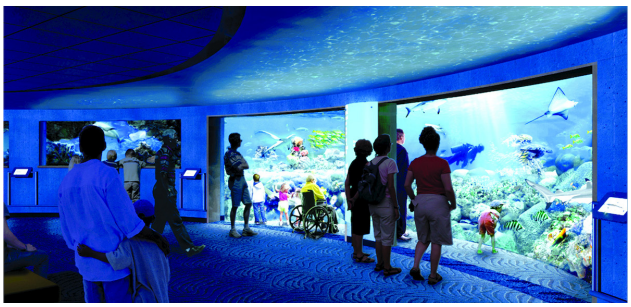
exterior_gardens



Fort-Mc Henry



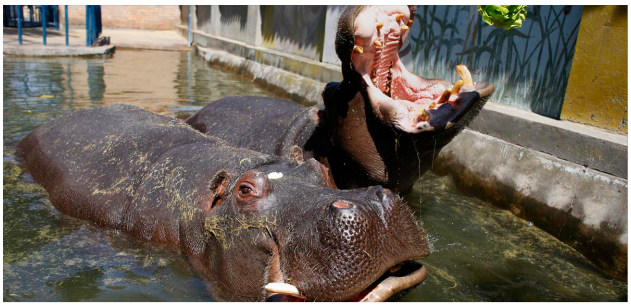
marylandzoo



national aquarium



Patterson Park



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The Baltimore Aquarium