

About RNAB 2016

Greetings From Thanjavur!!!

The field of Microbiology is experiencing immense changes with breakthroughs in our understanding of Quorum Sensing, Host-Pathogen interaction and Anti-microbial drug resistance. This conference aims at bringing together experts from these domains across the world to share their experience with us and discuss about future development that will benefit the mankind. Besides this, the conference will cover scientific and practical issues related to pathogenic microbes, their gene expression and the upcoming strategies to combat resistance development in bacteria.

Registration Details*

Early Bird Registration – 1500 INR

Late Registration – 2000 INR

On-Spot Registration- 2500 INR

*(*visit website for more details on registration)*

Important dates:

Abstract Submission and Registration Deadline: Nov 15, 2016

Late Registration: Nov 25, 2016

On spot Registration: First come, first serve basis (limited number)

2nd International Conference on Regulatory Network Architecture in Bacteria

December 16 - 18, 2016

SASTRA University, Thanjavur

**Share your research!
Submit your abstract to RNAB-2016**



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Convener:

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Conference Website: <http://www.sastra.edu/rnab2016/>





Thanjavur City

Thanjavur District is the Rice Bowl of Tamil Nadu. It was the cultural capital of the country in 1790. Thanjavur gained prominence during the period of Chola Kings, who made it as their capital. Thereafter, it was ruled by Nayaks and Maratha Kings, who nurtured art and culture. The cultural, the architectural and the scholarly pursuits of these rulers are reflected in the great monuments like Brihadeeshwara Temple (The Big Temple, Thanjavur) , Grand Anaicut, Serfoji Mahal Library etc. in the district. Thanjavur is the only district having temples for all Navagrahas and is famous for artistic Thanjavur brass plate and for manufacture of musical instrument Veena. Thanjavur also boasts of hosting Tanjore painting, a painting style unique to the region.

Various themes of the conference:

Pathogenesis and Infection

Deciphering Quorum Sensing

Regulation and Transcriptional Networks in Bacteria

Antibiotic Action, Resistance and Persistence

Policy Issues in Drug Development



Speakers:

Dr. Bianca Sclavi- French National Centre for Scientific Research, France

Dr. Diane McDougald- NTU, Singapore

Dr. T Ramamurthy-Translation Health Science and Technology Institute, Haryana

Dr. CV Srikanth- Regional Centre for Biotechnology, Gurgaon

Dr. Chitra Mandal- CSIR- IICT, Kolkata

Dr. Subhadeep Chatterjee-CDFD, Hyderabad

Dr. Manoj Kumar- IMTECH, Chandigarh

Dr. Prince Sharma- Panjab University, Chandigarh

Dr. R. Harinarayanan- CDFD, Hyderabad

Dr. Aarti Ramesh- NCBS, Bangalore

Dr. Varadharajan-NCBS, Bangalore

Dr. Deepti Jain- Regional Centre for Biotechnology, Gurgaon

Dr. Supreet Saini- IIT Mumbai

Dr. Medicharla V. Jagannadham-CCMB, Hyderabad

Dr. Ashima Bhardwaj- IIAR, Gujarat

Dr. Anil Kumar-National Institute of Immunology, New Delhi

Shri Ramanujan KS-Bugworks Research India Pvt Ltd, Bangalore