EuroSciCon

EuroSciCon Congress on

# Molecular Biology 2019

December 02-03

Amsterdam, Netherlands




Molecular Biology 2019

https://molecularbiology.euroscicon.com/

# Day 1, Agenda

## General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

**Networking & Refreshments Break @ Foyer**

| | HALL 01 | HALL 02 | HALL 03 |
|---|---|---|---|
| 11:00 AM | Talks On: **Molecular Biology** | Talks On: **Genomics & Genetics** | Talks On: **Biochemistry** |
| | Talks On: **Animal Biochemistry & Plant Biochemistry** | Talks On: **Molecular and Regenerative Medicine** | Talks On: **Cell therapy** |
| | **SESSION DISCUSSION** | **SESSION DISCUSSION** | **SESSION DISCUSSION** |
| 02:00 PM | Panel Over: **Molecular Biology in Bioinformatics** | Panel Over: **Molecular Biology & Biomarker** | Panel Over: **Plant Molecular Biology** |
| | Workshop On: **Gene expression** | Workshop On: **Plant-specific genetics** | Workshop On: **Molecular Biology & Metabolomics** |
| | ***Lunch Break @ Restaurant*** | ***Lunch Break @ Restaurant*** | ***Lunch Break @ Restaurant*** |
| 04:00 PM | Talks On: **Biomarker discovery** | Talks On: **Functional Genomics & New Technologies** | Talks On: **Molecular Cloning** |
| | Lectures on: **Target analysis** | Lectures on: **Nucleic acid Fractionation** | Lectures on: **DNA sequencing** |
| 06:00 PM | Session On: **Electrophoretic separation of nucleic acid** | Session On: **Recombinant DNA technology** | Session On: **Goals of rDNA technology** |
| | **NETWORKING** | **NETWORKING** | **NETWORKING** |

# Day 2, Agenda

## General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

**Networking & Refreshments Break @ Foyer**

| | HALL 01 | HALL 02 | HALL 03 |
|---|---|---|---|
| 11:00 AM | Talks On: **Molecular Techniques** | Talks On: **DNE sequence determination** | Talks On: **Molecular Biology & Transcriptomics** |
| | Talks On: **Gel electrophoresis** | Talks On: **Transcriptomics scope and aim** | Talks On: **Molecular Biology & Application** |
| | **SESSION DISCUSSION** | **SESSION DISCUSSION** | **SESSION DISCUSSION** |
| 02:00 PM | Panel Over: **Gene therapy** | Panel Over: **Drug designing** | Panel Over: **Stem Cells and application** |
| | Workshop On: **Current Trends in Molecular Biology** | Workshop On: **Blotting; Southern, Northern, and Western** | Workshop On: **mRNA Analysis** |
| | ***Lunch Break @ Restaurant*** | ***Lunch Break @ Restaurant*** | ***Lunch Break @ Restaurant*** |
| 04:00 PM | Talks On: **Central Dogma** | Talks On: **Sequencing & Microarrays** | Talks On: **Applications of DNA sequencing** |
| | Lectures on: **Computational Molecular Biology** | Lectures on: **Data mining and Pattern Discovery** | Lectures on: **Transcription and Translation** |
| 06:00 PM | Session On: **Process of Transcription & Translation** | Session On: **Proteomics in Molecular Biology** | Session On: **Glycobiology in Molecular Biology** |
| | **NETWORKING** | **NETWORKING** | **NETWORKING** |

# Past Affiliates

**Anna Chrostowska**
Université de Pau et des Pays de l'Adour, France

**Pavel B Sorokin**
National University of Science and Technology MISiS, Russian Federation

**Victus Samlafo**
University of Education, Ghana

**Józef Oleksyszyn**
Wrocław University of Technology, Poland

**Felipe Sanchez**
Cardiff University, UK

**Suhaib Salih**
University of Missouri-Columbia, Missouri

**Dina Mendonça**
University of Beira Interior, Portugal

**Dorothee ARNS**
Petrochemicals Europe, Belgium

**Jingchun Min**
Tsinghua University, China

**Ulrich Koert**
Philipps University, Germany

**Reem AlBilali**
University of Dammam Saudi Arabia

**Soumaya Mezghich**
Blaise Pascal University, France

**Binne Zwanenburg**
Radboud University Nijmegen, Netherlands

**Goncagul Serdaroglu**
Cumhuriyet University, Turkey

**Jian Yu**
University of Hawaii at Manoa, USA

**Brendan A Burkett**
Technology and Research (A*STAR), Singapore

**Barbosa S C**
Instituto de Física de São Carlo, Brazil

**Mingtan Hai**
University of Science and Technology Beijing, China

**Neelakandha S Mani**
Janssen Pharma R&D, USA

**Melitta Patricia Kiss**
University of Pannonia, Hungary

**Adango Miadonye**
Cape Breton University, Canada

**Miguel Ángel Casado**
University of Zaragoza, Spain

**Katesara Phasuksom**
Chulalongkorn University, Thailand

**Byung-Taek Oh**
Chonbuk National University, Republic of Korea

**Alfonso Iadonisi**
University Federico II, Italy

**Sirivipa Mongkolkitikul**
Chulalongkorn University, Thailand

**Disha Soni**
J& J College of Science, India

**Béatrice Roy**
Université de Montpellier, France

**Nophawan Paradee**
Chulalongkorn University, Thailand

**Rasoul Kazemi**
Azad University, Iran

**Samir Messoudi**
Université Paris-Sud, France

**Rong-Xin Yuan**
Changshu Institute of Technology, P R China

**Silvia Roman**
University of Extremadura (UEX), Spain

**Zaw Ye Maw Oo**
D Mendeleev University of Chemical Technology of Russia, Russia

**Min ji Park**
Kwangwoon University, Korea

**Silvia Roman**
University of Extremadura (UEX), Spain

**Yuichi Kobayashi**
Tokyo Institute of Technology, Japan

**Rashed Alremeithi**
United Arab Emirates University UAE

**Guyteau Bayard**
Canada

**Ochieng O Anthony**
Sumait University, Tanzania

**Jae-Sang Ryu**
Ewha Womans University Republic of Korea

**Hidouri Khaoula**
National engineering school of Gabes, Tunisia

# Past Affiliates

**Mark McLaughlin**
Merck & Co., USA

**Jung-Mi Hah**
Hanyang University, Republic of Korea

**Ali Asghar Najafpoor**
The University of Newcastle, Australia

**Verónica Luque-Agudo**
University of Extremadura, Spain

**Jiwon Lee**
University of Ulsan, Korea

**A Magdy**
Alexandria University, Egypt

**Xavier J Salom-Roig**
Université de Montpellier, France

**Pervin Unal Civcir**
Ankara University, Turkey

**O D Linnikov**
Russian Academy of Sciences, Russia

**Kaptan Singh**
Sun Pharma, India

**Ulku Dilek Uysal**
Anadolu University, Turkey

**Evgeny Katz**
Clarkson University, USA

**Tofik M Nagiev**
Nagiev Institute of Catalysis and Inorganic Chemistry, Azerbaijan

**Ayse Aydogdu**
Anadolu University, Turkey

**Yong Lei**
University of Ilmenau, Germany

**Miftahudin**
University of Indonesia, Indonesia

**Hulya Ayar Kayali**
Dokuz Eylul University, Turkey

**Rolando Guidelli**
Florence University, Italy

**Jwo-Huei Jou**
National Tsing Hua University, Taiwan

**Min-Young Lyu**
Seoul National University of Science & Technology, South Korea

**Grzegorz Milczarek**
Poznan University of Technology, Poland

**Gerd Kaupp**
University of Oldenburg, Germany

**Agnieszka Szyszkowska**
The Rzeszow University of Technology, Poland

**Akiyoshi Manabe**
De Nora Permelec Ltd., Japan

**Yongda Zhang**
Boehringer Ingelheim Pharmaceuticals, USA

**Dila Ercengi**
Anadolu University, Turkey

**Kouakou Boniface KOKOH**
University of Poitiers, France

**Rocío Gámez-Montaño**
Universidad de Guanajuato, México

**Elif Subasi**
Dokuz Eylul University, Turkey

**Shozo Yanagida**
Osaka university, japan

**Brendan A Burkett**
Technology and Research (A*STAR), Singapore

**Elif Subasi**
Dokuz Eylul University, Turkey

**Andrés G. Muñoz**
GRS gGmbH, Germany

**Daniel R Fandrick**
Boehringer-Ingelheim Pharmaceuticals Inc., USA

**Ulku Dilek Uysal**
Anadolu University, Turkey

**Pascal Boulet**
Aix-Marseille University, France

**Fatih Sirindil**
University of Strasbourg, France

**Ulku Dilek Uysal**
Anadolu University, Turkey

**Jian Zhang**
TU Dresden, Germany

**Njomza Ajvazi**
International Postgraduate School Stefan, Slovenia

**Hulya Ayar Kayali**
Dokuz Eylul University, Turkey

**Qamar Abbas**
Poznan University of Technology, Poland

# Past Affiliates

**Anil Kumar**
Shri Mata Vaishno Devi University, India

**Agnieszka Szyszkowska**
The Rzeszow University of Technology, Poland

**Ik-Soo Shin**
Soongsil University, Korea

**Kenji Hara**
Tokyo University of Technology, Japan

**Dila Ercengi**
Anadolu University, Turkey

**Shijian Chen**
Chongqing University, China

**Milda Nainyte**
Vilnius University, Lithuania

**Nirnay Samanta**
S N Bose National Centre for Basic Sciences, India

**Oliver Clemens**
TU Darmstadt, Germany

**Amrita Kumari**
Saitama University, Japan

**Nirnay Samanta**
S N Bose National Centre for Basic Sciences, India

**Xiangyu Zhao**
Nanjing Tech University, China

**Han Pyo Son**
Sungkyunkwan University, South Korea

**Nevin Kaniskan**
Anadolu University, Turkey

**Amedeo Capobianco**
University of Salerno, Italy

**Soh Ann Ching**
Pusat Tingkatan 6 SMK Johor Jaya 1, Malaysia

**Hailin Wang**
Chinese Academy of Sciences, China

**Teko W. Napporn**
French National Center for Scientific Research (CNRS), France

**Suzan A Khayyat**
King Abdulaziz University, KSA

**Rochd Sanaa**
Ben Msik Universite Hassan2 Casablanca, Morocco

**Milko E. van der Boom**
The Weizmann Institute of Science, Isarel

**Rima Dakheelallah H Alharthy**
King Abdulaziz University, KSA

**Hyunwook Jung**
Yonsei University, Korea

**Michal Lahav**
The Weizmann Institute of Science, Isarel

**Farhat Rezgui**
University of Tunis El Manar, Tunisia

**Samar Gewily**
Dubai Police Forensic Laboratory, UAE

**Mitsuharu Tabuchi**
National Institute of Advanced Industrial Science and Technology (AIST), Japan

**Binne Zwanenburg**
Radboud University Nijmegen, Netherlands

**Lars Baltzer**
Uppsala university, Sweden

**Marie-Christine Record**
Aix-Marseille University, France

**Hasmik Khachatryan**
Institute of Organic Chemistry, Armenia

**Yutaka Moritomo**
University of Tsukuba, Japan

**Yu-Wu Zhong**
Chinese Academy of Sciences, China

# Amsterdam Attractions







