

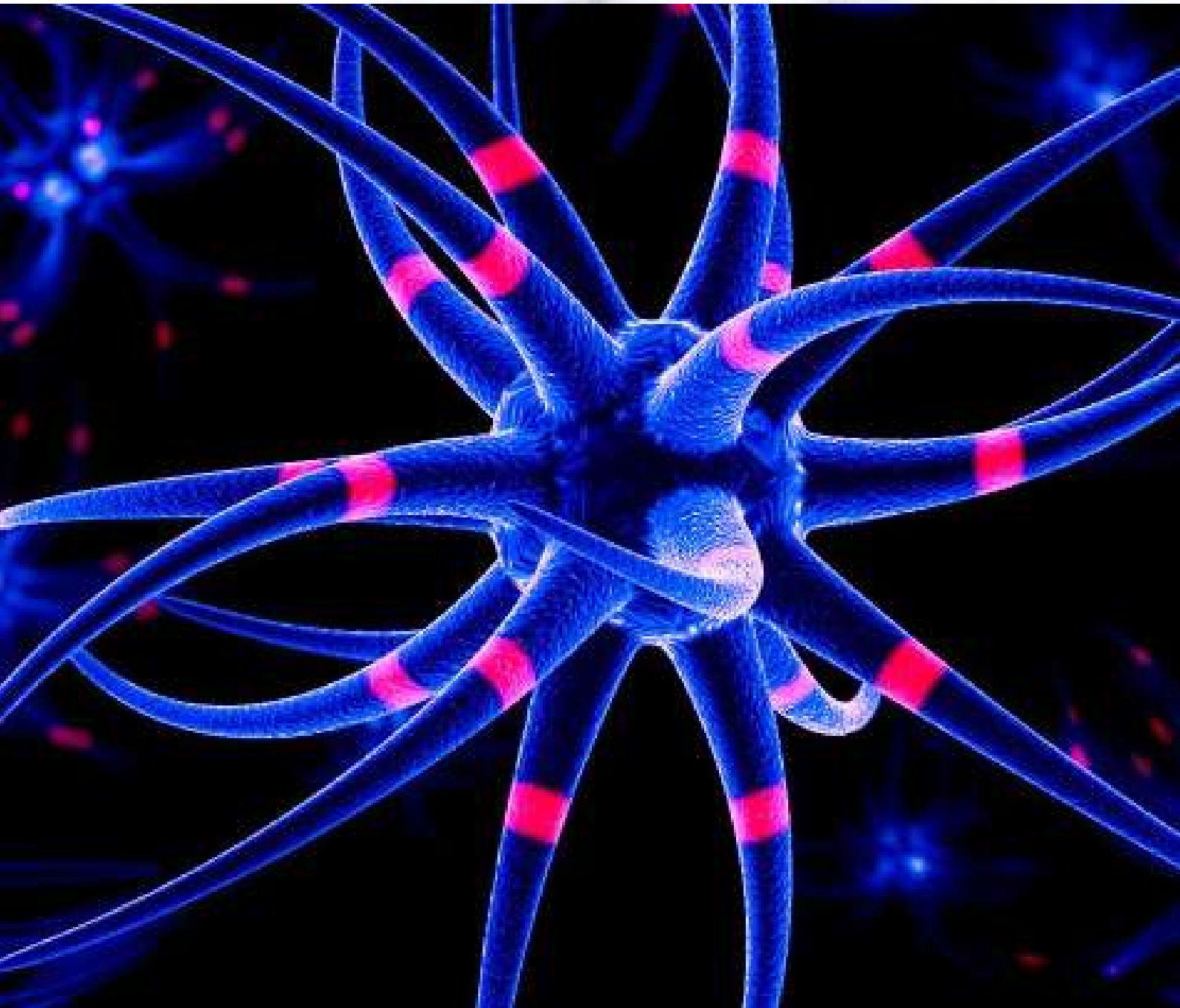
# Final Program

*of*

## INTERNATIONAL WEBINAR ON CELL SCIENCE & MOLECULAR BIOLOGY

December 09,10,2021

**Theme:** Thought Provoking revelations on our basic building blocks in our – event  
on Cell science & Molecular Biology



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# DAY 1

## KEY NOTE



**Title:** "GTP-CH Pathway Involvement in Age-Induced Microvascular Dysfunction"

**Willy Gosgnach, *Servier Research Institute, France***

**Lecture Link:** [/www.youtube.com/Willy Gosgnach](https://www.youtube.com/WillyGosgnach)

**Title:** "MiR-155–5p Predictive Role to Decelerate Foam Cell Atherosclerosis through CD36, VAV3, and SOCS1 Pathway"

**Ermin Rachmawati, *University Brawijaya, Indonesia***

**Lecture Link:** [/www.youtube.com/Ermin Rachmawati](https://www.youtube.com/ErminRachmawati)

**Title:** "Are Mesenchymal Stem Cells able to Manage Cytokine Storm in COVID-19 Patients? A Review of Recent Studies"

**Najmeh Kaffash Farkhad, *Mashhad University of Medical Science, Iran***

**Lecture Link:** [/www.youtube.com/Najmeh Kaffash Farkhad](https://www.youtube.com/NajmehKaffashFarkhad)

**Title:** "Silencing of RIPK4 Inhibits NF- $\kappa$ B Activation and IL-8 Expression in TNF- $\alpha$  Stimulated Melanoma Cells"

**Ewelina Madej, *Jagiellonian University, Poland***

**Lecture Link:** [/www.youtube.com/Ewelina Madej](https://www.youtube.com/EwelinaMadej)

**Title:** "Epigenetic Mechanisms in COVID-19 and their Impact on Long-Term Central Nervous System Disturbances"

**Anna-Maria Barciszewska, *Karol Marcinkowski University of Medical Sciences, Poland***

**Lecture Link:** [/www.youtube.com/Anna-Maria Barciszewska](https://www.youtube.com/AnnaMariaBarciszewska)

**Title:** "MSC-like Cells Increase the Ability of Monocyte-Derived Dendritic Cells to Polarize IL-17/IL-10-Producing T Cells via CTLA-4"

**Anett Turk-Mazlo, *University of Debrecen, Hungary***

**Lecture Link:** [/www.youtube.com/Anett Turk-Mazlo](https://www.youtube.com/AnettTurkMazlo)

**Title:** "Syndecan-4 as a Regulator for Anoikis Resistance"

**Carla C. Lopes de Azevedo, *Federal University of Sao Paulo, Brazil***

**Lecture Link:** [/www.youtube.com/Carla C. Lopes de Azevedo](https://www.youtube.com/Carla C. Lopes de Azevedo)

**Title:** "The Role of DLK1, an Inhibitory Non-Canonical Ligand of NOTCH Receptors, In the Osteoblastic Differentiation of Pre-Osteoblastic MC3T3-E1 Cell Line"

**Victoriano Baladron Garcia , *University of Castilla-La Mancha, Spain***

**Lecture Link:** [/www.youtube.com/Victoriano Baladron Garcia](https://www.youtube.com/Victoriano Baladron Garcia)

**Title:** "Dlk Proteins Modulate the Osteogenic Differentiation of C3h10t1/2 Mesenchymal Cells"

**Maria Milagros Rodriguez Cano, *University of Castilla-La Mancha, Spain***

**Lecture Link:** [/www.youtube.com/María Milagros Rodríguez Cano](https://www.youtube.com/María Milagros Rodríguez Cano)

**Title:** "Hand-assisted Laparoscopic Nephrectomy: Evaluation of the Learning Curve"

**Yenny Baez-Suarez, *Colombian Transplantation, Colombia***

**Lecture Link:** [/www.youtube.com/Yenny Baez-Suarez](https://www.youtube.com/Yenny Baez-Suarez)

**Title:** "High Expression Levels of DLK2 Protein in Human MDA-MB-231 Breast Cancer Cells Inhibits NOTCH1 Activation and Tumor Growth In Vivo"

**Maria-Luisa Nueda, *University of Castilla-La Mancha, Spain***

**Lecture Link:** [/www.youtube.com/Maria-Luisa Nueda](https://www.youtube.com/Maria-Luisa Nueda)

**Title:** "The Application of DNA Nucleotide Footprint Plotter and Peptide Visualizer to Coronavirus"

**Samuel Krem, *Buckingham Browne & Nichols School, USA***

**Lecture Link:** [/www.youtube.com/Samuel Krem](https://www.youtube.com/Samuel Krem)

**Title:** "Use of Nasoil® via Intranasal to Control the Harmful Effects of Covid-19 and Nwe Results"

**Carlos Eduardo Cuevas Barragan, *University of Cambridge, United Kingdom***

**Lecture Link:** [/www.youtube.com/ Carlos Eduardo Cuevas Barragan](https://www.youtube.com/ Carlos Eduardo Cuevas Barragan)

## DAY 2

**Title:** "Modification of the Francis Medium for the Conversion of Histoplasma Capsulatum to the Yeast-Like Growth Phase"

**Irina Volgograd Novitskaya, *Volgograd Research Anti-plague, Russia***

**Title:** "Connection and Distinction of Tumor Regression Grading Systems of Gastrointestinal Cancer"

**Yilin Tong, *Cancer Hospital of China Medical University, China***

**Title:** "Differential Expression Profiling of Transcripts of IDH1, CEA, Cyfra21-1, and TPA in Stage IIIa Non-Small Cell Lung Cancer (NSCLC) of Smokers and Non-Smokers Cases with Air Quality Index"

**Neetu Singh, *King George's Medical University, India***

**Title:** "Role of mRNA Decay in Tissue Development and Homeostasis"

**Toru Suzuki, *Center for Integrative Medical Sciences, Japan***

**Lecture Link: [/www.youtube.com/Toru Suzuki](http://www.youtube.com/Toru+Suzuki)**

**Title:** "Study on the Function and Regulation Mechanism of Protein Posttranslational Modifications via Chemical Biology Approaches"

**Xiucong Bao, *Hong Kong University, Hong Kong***

**Lecture Link: [/www.youtube.com/Xiucong Bao](http://www.youtube.com/Xiucong+Bao)**

**Title:** "Cytotoxicity of Antimicrobial Peptides from the Skin Mucus of Anabas Testudineus on Breast Cancer Cell Lines"

**Mohd Shazrul Fazry, *University Kebangsaan Malaysia, Malaysia***

**Lecture Link: [/www.youtube.com/Mohd Shazrul Fazry](http://www.youtube.com/Mohd+Shazrul+Fazry)**

**Title:** "Non-Drug Intervention for Brain Cares"

**Yan Tan, Beijing *University of Chinese Medicine*, China**

**Title:** "The Impacts of Seasonal Variation on the Immune Status of Nile Tilapia Larvae and their Response to Different Immunostimulants Feed Additives"

**Abeer F. El Nahas, *Alexandria University*, Egypt**

**Lecture Link:** [/www.youtube.com/Abeer F. El Nahas](http://www.youtube.com/Abeer F. El Nahas)

**Title:** "Virulence Factors of Gram Positive Bacteria Related to Ocular Infections in Immunocompetent Patients"

**Panagiota Xaplanteri, *University General Hospital of Patras*, Greece**

**Lecture Link:** [/www.youtube.com/ Panagiota Xaplanteri](http://www.youtube.com/Panagiota Xaplanteri)

**Title:** "NOTCH Receptors in Osteoblastogenic Differentiation"

**Jose Luis Resuela Gonzalez, *University of Castilla-La Mancha*, Spain**

**Lecture Link:** [/www.youtube.com/ Jose Luis Resuela Gonzalez](http://www.youtube.com/Jose Luis Resuela Gonzalez)

**Title:** "Nuclear Receptors and Differentiation of Oligodendrocyte Precursor Cells"

**Vito Antonio Baldassarro, *University of Bologna*, Italy**

**Lecture Link:** [/www.youtube.com/ Vito Antonio Baldassarro](http://www.youtube.com/Vito Antonio Baldassarro)

**Title:** "A 33-Year-Old Man With Shortness of Breath, Leukocytosis, and Intermittent Fevers"

**Emily Anne Smith Bergbower, *University of Maryland Medical Center*, USA**