

GLOBAL SUMMIT ON EUROPEAN CELL AND STEM CELL RESEARCH

SEPTEMBER 12-14, 2022 | ROME, ITALY

Our registered speakers for European Cell & Stem Cell 2022

Sept 12-14, 2022

Speaker speakers

Session Chair: Not yet decided

Session Co-Chair: Not yet decided

Title: Autologous fat grafting – A way forward in wound management

Komal Saeed, Saad Qudus, Sundas Javed, Pakistan

Title: Does Stem Cell Implantation Have an Effect On Severity of Retinitis Pigmentosa: Evaluation with a Classification System

Ayse Oner, Acibadem University Hospital, Atakent, ISTANBUL

Title: Impact of the stem cell factor Nanog on chromatin structure and DNA damage repair in neuronal stem cells and glioblastomas

Tej K. Pandita, Texas A&M Houston, USA

Title: The pathway of adhered erythrocytes in shear flow to ghost cells: implications for the RBCs role(s) in disease progression

Robert J Asaro, UC San Diego, USA

Title: The potential role of the human heat shock protein A2 (HSPA2) chaperone in modulating immune response pathways in epidermal keratinocytes

Agnieszka Gogler-Pigłowska, Maria Skłodowska-Curie National Research Institute of Oncology, Poland

Title: The human heat shock protein A2 (HSPA2) chaperone controls the organization of the epidermis in vitro and modulates signaling pathways involved in cornified/lipid envelope development

Dorota Ściegłńska, Maria Skłodowska-Curie National Research Institute of Oncology, Poland

Title: Quality of Medical Care Delivered to the Patients in Government Hospitals in the City of Karachi, Pakistan

Dr. Hira Malik, Liaquat National Hospital, Pakistan

Title: Autologous Bone Marrow Derived Intrathecal Stem Cell Transplant for 50 Autistic Children

Georg Kobinia, Med University Vienna, Austria

Title: Low-Energy Shock Wave Pretreatment Recruit Circulating Endothelial Progenitor Cells to Attenuate Renal Ischemia Reperfusion Injury

Jingyu Liu, Nanjing Medical University, China

Title: Low-Energy Shock Wave Pretreatment Recruit Circulating Endothelial Progenitor Cells to Attenuate Renal Ischemia Reperfusion Injury

Bernard Perbal, Research and Development – L'OREAL, USA

Only 4 keynote slots are available

Plenary Speakers

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Title: Autologous Bone Marrow Derived Intrathecal Stem Cell Transplant for 50 Autistic Children

Assist Prof Georg Kobinia, Med University Vienna, Austria

Title: Responding to antineoplastic resistance: Isolation and molecular docking study of bioactive compounds from Tetraptera tetraptera against metabolic regulatory enzymes

Mr. Ayoolu Samuel oguntimehin, University of Ibadan, Nigeria

Title: SC - SBL Redirect Stem Cell growth by using Single Beam Laser and apply the appropriate conditions to produce modified cancer attacking gene

Sameh Elmahdy, Mansoura University, Egypt

Title: Stem Cells a Potential Treatment for Acute Kidney Injury

Dr. Amal Abdelaziz, MSA university, Egypt

Title: Clinical Profiles and Outcomes of Patients with Neurological Diseases Treated with Stem Cell Therapy: A Single Center Experience in the Philippines

Genica Lynne C. Maylem, Institute of Personalized Molecular Medicine, Philippines

Title: Autologous Hematopoietic Stem Cell Transplantation in 48 Patients with End-Stage Chronic Liver Diseases

Prof Ayman Salah, Al Kasr Al Ainy Hospital, Cairo University, Egypt

Title: Immune Licensing of MSCs for Autoimmune Disease Treatments

Hulya Bukulmez, Case Western Reserve University, USA

Title: Angiogenic potential of the Dermal Regeneration Template Integra® in combination with adipose-derived-stromal vascular fraction and platelet rich plasma: hints for a translational approach to cutaneous wound healing

Prof Massimo Conese, University of Foggia, Italy

Title: Hypoxia condition enhanced stemness marker expression of mesenchymal stem cells

Dr. Zenitalia Pasongka, Udayana university, denpasar bali, Indonesia

Title: Hypoxia mesenchymal stem cells accelerate wound closure improvement by controlling TGF- β and TNF- α in the full-thickness animal model

Mr. Bhirau Wilaksono, Universitas Islam Sultan Agung, Indonesia

Title: Mesenchymal stem cells for the treatment of liver fibrosis: A cell-based or cell-free approach? That's the question.

Noha Attia, University of Alexandria, Alexandria, Egypt

Title: A type 2 diabetes mellitus patient was successfully treated by mesenchymal stem cell: A case report by Interventional Radiology

Mrs. Anggita kantilaras, UNIVERSITAS MUHAMMADIYAH YOGYAKARTA, Indonesia

Title: HSP90-BINDING IMMUNOPHILIN FKBP52 MEDIATES NEURONAL DIFFERENTIATION AND ASTROCYTE TRANSDIFFERENTIATION INTO NEURONS

Dr. Mario Galigniana, IBYME FOUNDATION, Argentina

Title: Effect of umbilical cord blood cell therapy on posttraumatic spinal cord l in rats on high-field MRI

Mr. Mikhail Yadgarov, Ministry of Health of the Russian Federation, Russia

Title: Improving motor function assessment after systemic cord blood stem cell therapy using a swimming test using a new method for evaluating hind limb movements

Mr. Sergey Bazanovich, Ministry of Health of the Russian Federation, Russia

Title: Human-based neuromuscular system for personalized ALS modeling and drug testing

Dr. Xiugang guo, UNIVERSITY OF CENTRAL FLORIDA, USA

EURO STEM CELL 2022



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Plenary Speakers slots are available and still registrations are going on

Please remember that this is not a final programme,