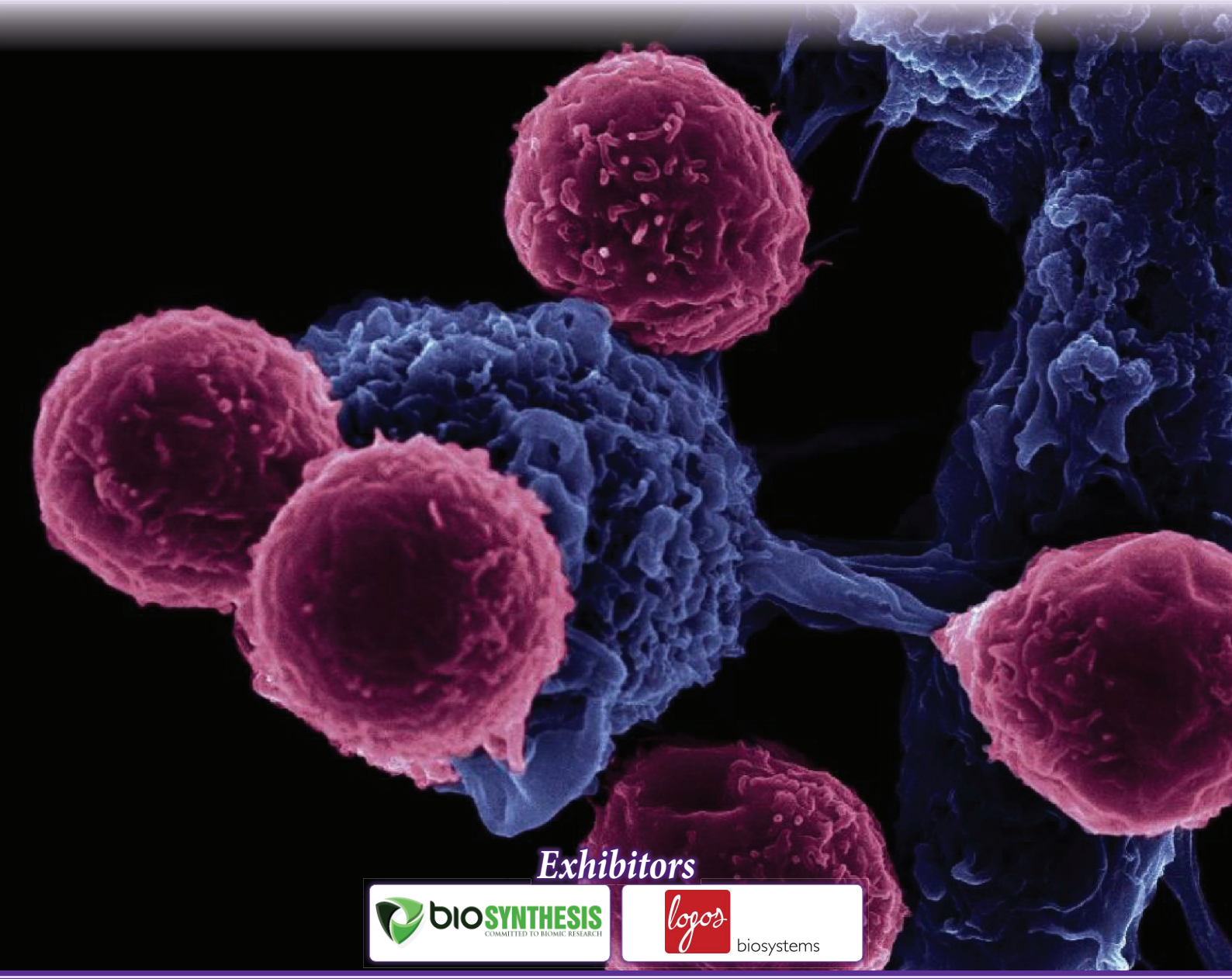
Scientific Program

OMICS Group Conferences
Accelerating Scientific Discovery

3rd International Conference and Exhibition on

Cell & Gene Therapy

October 27-29, 2014 Embassy Suites Las Vegas, USA



Exhibitors

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Email: *celltherapy2014@omicsgroup.us*

Day 1 October 27, 2014

08:30-09:00 Registrations

FLAMINGO-Ball Room

OMICS Group Conferences
Accelerating Scientific Discovery

09:00-09:30 **Opening Ceremony**

Keynote Forum

09:30-09:35 **Introduction**

09:35-10:00 **Ivan N Rich**
HemoGenix Inc., USA

10:00-10:25 **Paul L Hermonat**
Central Arkansas Veterans Healthcare System, USA

10:25-10:50 **Peter J Quesenberry**
The Warren Alpert Medical School of Brown University, USA

10:50-11:15 **Rafael Gonzalez**
DaVinci Biosciences, LLC USA

Group Photo

Coffee Break 11:15-11:30 @ Atrium

Track 1: Plant Stem Cell Rejuvenation
Track 2: Plant Stem Cells: Human Therapeutics
Track 3: Cell & Gene Therapy- Potential Applications

Session Chair: Paul L Hermonat, Central Arkansas Veterans Healthcare System, USA
Session Co-Chair: Noah Weisleder, The Ohio State University, USA

Session Introduction

11:30-11:50 **Title: The new genetics of adeno-associated virus**
Paul L Hermonat, Central Arkansas Veterans Healthcare System, USA

11:50-12:10 **Title: Injection of encapsulated embryonic stem cells improves cardiac structure and function following myocardial infarction in the absence of tumor formation**
Noah Weisleder, The Ohio State University, USA

12:10-12:30 **Title: Cell therapy patients with cardiomyopathy**
Denis Ivanov, Scientific Research Institute for New Medical Technologies, Russia

12:30-12:50 **Title: Wound healing capacities of allogenic skin-derived stem cells in a large animal model**
Jan H Spaas, Global Stem cell Technology, Belgium

12:50-13:10 **Title: Dynamics of RNA string and hnRNP compactions**
Tae Suk Ro-Choi, University College of Medicine, USA

Lunch Break 13:10-13:50 @ Atrium

13:50-14:10 **Title: Retrograde salivary gland ductal delivery of the adenovirus-mediated *NDRG2* gene, a potential therapeutic method forestrogen-deficient xerostomia**
Yan Li, The Fourth Military Medical University, China

14:10-14:30 **Title: An examination of the role of disulfide bond isomerase a protein in bacterial virulence**
Sonal Malhotra, University of Tennessee-Health Science Center, USA

14:30-14:50 **Title: Oxi1 mutant plays an important role in Arabidopsis resistance against aphid (*Myzus persicae*)**
Tahsin Shoala, Misr University for Science and Technology, Egypt

14:50-15:10 **Title: Population and family based association study on TPH1, TPH2 and ITGB3 genes indicate serotonergic system involvement in autism spectrum disorder**
Asem Surindro Singh, National Centre for Biological Sciences (NCBS), India

15:10-15:30 **Title: Co-regulation of Sirt1 and Pin1 contributes to UV A/B-induced skin photo ageing**
Hussain Mustatab Wahedi, Gachon University College of Pharmacy, South Korea

15:30-15:50 **Title: Fiber reinforced hydro gel scaffolds for heart valve tissue engineering**
Maryam Eslami, Harvard Medical School, USA

Coffee Break 15:50-16:05 @ Atrium

16:05-16:25 **Title: Important multiple plant viruses present on vegetable crops in Kuwait**
Ebtesam M Al-Ali, Kuwait institute for scientific research, Kuwait

16:25-16:45 **Title: Genetic Susceptibility of HCV RNA and its genotypic distribution in the Punjab, Pakistan**
Ghazala Rubi, University of Health Sciences, Pakistan

16:45-17:15 **Workshop on**
Title: Exploiting integrins in cancer management and diagnosis
Paul J Davis, Albany Medical College, USA,
Reinaldo Barros Geraldo, Federal Fluminense University, Brazil

17:15-17:45 **Workshop on**
Title: Double targeting as an effective anti-cancer strategy
Vladimir Pak, Novosibirsk Plant of Medical Preparations, Canada

18:30-19:30 Cocktails sponsored by **Journal of Stem Cell Research & Therapy @ Atrium**

Riviera

Track 4: Stem Cell Therapies

Session Chair: Steven Gitt, The Phoenix Stem Cell Treatment Center, USA
Session Co-Chair: Rafael Gonzalez, DaVinci Biosciences, LLC USA

Session Introduction

11:30-11:50 **Title: The application for the SB small stem cell**
James Wang, StemBios Technologies, Inc., USA

11:50-12:10 **Title: The safety and apparent clinical efficacy of autologous, adipose derived SVF as a biological surgical tool in a variety of injuries, illnesses, and conditions**
Steven Gitt, The Phoenix Stem Cell Treatment Center, USA

12:10-12:30 **Title: High quality reagents support stem cell expansion in a single use bioreactor**
Julie Murrell, Millipore Corporation, USA

12:30-12:50 **Title: Bone marrow mesenchymal stem cells increases survival after ionizing irradiation combined with wound trauma**
Juliann G Kiang, Uniformed Services University of The Health Sciences, USA

12:50-13:10 **Title: Bone marrow-stem cell therapy for hemophilia A disease**
Neelam Yadav, Albert Einstein College of Medicine, USA

Lunch Break 13:10-13:50 @ Atrium

13:50-14:10 **Title: *In vitro* disease model of dry AMD**
Nady Golestaneh, Georgetown University Medical Center, USA

14:10-14:30 **Title: Treatment with mesenchymal stem cells (MSC) of lesions induced by accidental irradiation and radiotherapy**
Alain Chapel, Institut of Radiation and Nuclear safety, France

14:30-14:50 **Title: Therapeutic effects of mesenchyaml stem cells for blast traumatic brain injury: Lessons from the *in vitro* model**
Aleksandra Glavaski-Joksimovic, Medical College of Wisconsin, USA

14:50-15:10 **Title: Evidence for a critical role of catecholamines for cardiomyocyte lineage commitment in murine embryonic stem cells**
Martin Lehmann, University of Cologne, Germany

15:10-15:30 **Title: Development of a new third party unit for adult stem cell transplantation using clinical grade rejected cord blood units**
Linda Peltier, McGill University, Canada

15:30-15:50 **Title: Different regenerative strategies for the treatment of degenerative joint disease in a large animal model**
Jan H Spaas, Global Stem cell Technology, Belgium

Coffee Break 15:50-16:05 @ Atrium

16:05-16:25 **Title: Utility of autologus bone marrow stem cells for treatment of chronic leg ulcer**
Said M H Abdou, Tanta university hospital, Egypt

16:25-16:45 **Title: Mesenchymal Stem Cell (MSC) therapy for the treatment of severe and chronic radiotherapy-induced abdomino-pelvic complications refractory to standard therapy**
Benoit Usunier, Institute of Radio Protection and Nuclear Safety, France

16:45-17:05 **Title: How to maximize the success of stem cells autograft-170 cases of adult autologous stem cell transplantation**
Nassim Abi Chahine, The Lebanese-Canadian Hospital, Lebanon

Workshop on
17:05-17:35 **Title: The role of reactive oxygen species in plant immunity and susceptibility**
Tahsin Shoala, Misr University for Science and Technology, Egypt

18:30-19:30 Cocktails sponsored by **Journal of Stem Cell Research & Therapy @ Atrium**

Day 2 October 28, 2014

FLAMINGO-Ball Room

Keynote Forum

09:00-09:25 **Paul J Davis**
Albany Medical College, USA

09:25-09:50 **Stephen Lin**
Thermo Fisher Scientific, USA

Group Photo

Track 5: Cellular Therapies

Session Chairs: Johan Hyllner, Cell Therapy Catapult, UK
Yavuz Cakir, Benedict College, USA
Session Co-Chair: Shivdas Nanaware, D. Y. Patil University, India

Session Introduction

09:50-10:10 **Title: The mitochondria and reactive oxygen species on the disease formation and prevention**
Yavuz Cakir, Benedict College, USA

10:10-10:20 **Title: Platelet cell based therapy: An excellent wound healing medicine**
Shivdas Nanaware, D. Y. Patil University, India

10:20-10:40 **Title: Genetic transformation of cells**
Ana Leonor Rivera, National Autonomous University of Mexico, Mexico

10:40-11:00 **Title: Epigenetics in glioma**
Moritz C Oberstadt, Ernst Moritz Arndt University of Greifswald, Germany

Coffee Break 11:00-11:15 @ Atrium

11:15-11:35 **Title: Cord blood derived unrestricted somatic stem cells ameliorate experimentally induced chronic liver fibrosis**
Hanan Gamal El Baz, Theodor Bilharz Research Institute, Egypt

Workshop on
11:35-11:55 **Title: Therapeutic potential of mesenchymal stem cells co-transplanted with pancreatic islets for the treatment of type-1 diabetes**
Arianna Scuteri, University of Milan-Bicocca, Italy

11:55-12:15 **Title: Selective radiotherapy through liposomes containing 159Gd radioisotope in mice: a pioneer *in vivo* study**
Daniel Cristian Ferreira Soares, Federal University of Itajuba, Brazil

12:15-12:35 **Title: *BDH2* is a poor novel independent maker in CN-AML**
Wen-Chi Yang, Yuan's General Hospital, Taiwan

12:35-12:55 **Title: Cell based therapies on acute and chronic liver failures: Distinct disease, different choice**
Lixin Wei, Tumor Immunology and Gene Therapy Center, China

Lunch Break 12:55-13:35 @ Atrium

13:35-13:55 **Title: Growing a cell therapy industry: Opportunities and challenges**
Johan Hyllner, Cell Therapy Catapult, UK

13:55-14:15 **Title: Uses of mesenchymal stem cell in cases of retinitis pigmentosa**
Abdelhakim Mohamed Safwat, Al-Azhar University, Egypt

14:15-14:35 **Title: Mesenchymal stem cells to repair vascular damage after chemotherapy: Past, present and future**
Sulaiman Al-Hashmi, Sultan Qaboos University, Oman

14:35-14:55 **Title: Intracoronary infusion of a very primitive population of mesenchymal stem cells in acute myocardial infarction: A randomized, double-blind, placebo controlled, multicenter trial**
Lian Ru Gao, Navy General Hospital, China

Workshop on
14:55-15:25 **Title: Biophysical methods for cellular genetic transformation**
Ana Leonor Rivera, National Autonomous University of Mexico, Mexico

Coffee Break 15:25-15:40 @ Atrium

Track 6: Advanced Gene Therapeutics

Session Chair: Stephen Lin, Thermo Fisher Scientific, USA
Session Co-Chair: Wilhelm Engstrom, Swedish University of Agricultural Sciences, Sweden

Session Introduction

15:40-16:00	**Title: Epigenetic regulation of the *Igf2/H19* gene cluster - Prospects for novel therapeutic traits** **Wilhelm Engstrom,** Swedish University of Agricultural Sciences, Sweden
16:00-16:20	**Title: Tryptophan hydroxylase gene involvement in the serotonergic abnormality of autism spectrum disorders: A genetic and genotype-phenotype correlation study** **Asem Surindro Singh,** National Centre for Biological Sciences (NCBS), India
16:20-16:40	**Title: Natural compound derived Z-ajoene decreases NOTCH signaling in U87-derived Glioblastoma cancer stem cell** **Yu-Chae Jung,** Sookmyung Women's University, Republic of Korea
16:40-17:00	**Title: Bacteria-mediated expression of cargo drugs and reporter gene for cancer-specific theranostics** **Jung-Joon Min,** Chonnam National University Medical School, Republic of Korea

Track 7: Immunotherapy

Session Chair: Farid Menaa, Fluorotronics Inc., USA
Session Co-Chair: Gargi D Basu, Caris Life Sciences, USA

Session Introduction

17:00-17:20	**Title: Tumor necrosis factor-α/CD40 ligand-engineered mesenchymal stem cells: Toward the development of a new anti-cancer vaccine** **Farid Menaa,** Fluorotronics Inc ., USA
17:20-17:40	**Title: Expression of novel immunotherapeutic targets in triple negative breast cancer patients** **Gargi D Basu,** Caris Life Sciences, USA
17:40-18:00	**Title: Generation of robust immunity following DNA vaccine immunization enhanced by intradermal electroporation** **Trevor R F Smith,** Inovio Pharmaceuticals, USA
18:00-18:20	**Title: Targeting energy metabolism in breast cancer: Implications for cancer immunotherapy** **Shanmugasundaram Ganapathy Kanniappan,** Johns Hopkins University School of Medicine, USA
18:20-18:45	**Workshop on** **Title: Nanoparticle-based targeting of integrin αvβ3: Potential cancer and inflammation management and diagnosis** **Paul J Davis,** Albany Medical College, USA

18:30-19:30 Cocktails sponsored by **Journal of Genetic Syndromes & Gene Therapy @ Atrium Riviera**

Track 8: Cancer Therapies

Session Chair: John A Barrett, Ziopharm Oncology, USA
Session Co-Chair: Gary P Schroth, Illumina, USA

Session Introduction

09:50-10:10	**Title: Next generation tools for gene expression profiling and gene fusion detection in tumor samples** **Gary P Schroth,** Illumina, USA
10:10-10:30	**Title: Development of Sphingosine Kinase Inhibitors for Cancer Therapy** **Zuping Xia,** Washington State University, USA
10:30-10:50	**Title: Localized regulated expression of IL-12 as a gene therapy approach to cancer immunotherapy** **John A Barrett,** Ziopharm Oncology, USA

Coffee Break 10:50-11:05 @ Atrium

11:05-11:25	**Title: Anticancer activity of 10456A extracts** **SamsonSitheni Mashele,** Central University of Technology, South Africa
11:25-11:45	**Title: Potential of small molecule inducers in cell-based therapeutics** **Qiao Li,** University of Ottawa, Canada
11:45-12:05	**Title: Metformin targets mammary/cancer stem cells in breast cancer prevention and treatment** **Xiaohe Yang,** North Carolina Central University, USA
12:05-12:25	**Title: Teratogens against cancer** **Vladimir Pak,** Novosibirsk Plant of Medical preparations, Canada
12:25-12:45	**Title: ALDHhigh/CD44$^+$ putative cancer stem cell population as therapeutic target in malignant pleural mesothelioma** **Lourdes Cortes-Dericks,** University of Hamburg, Germany
12:45-13:05	**Title: Photodynamic therapy of tumors (PDT)** **Mohamed El-Far,** University of Mansoura, Egypt

Lunch Break 13:05-13:45 @ Atrium

13:45-14:05 **Title: H NMR-derived serum metabolomics of oral carcinoma: A probative discriminate analysis classification model**
Shalini Gupta, King George's Medical University, India

14:05-14:25 **Title: Liver cancer stem cells related- micrornas; biomarkers for diagnosis, prognosis and therapy of hepatocellular carcinoma**
Hamed Hemati Chahardeh, Institute of Liver and Biliary Sciences, India

14:25-14:45 **Title: MiRNA 92a promotes the proliferation and migration of human neuroblastoma cells via TrkA protein downregulation**
Suoqin Tang, PLA General Hospital, China

14:45-15:05 **Title: Post-transcriptional regulation of the tissue inhibitor of metalloproteinase-3 gene**
Yue Zhang, Shenyang Medical College,Tsinghua University, China

15:05-15:25 **Title: Epidermal growth factor-receptor activation modulates Src-dependent resistance to lapatinib in breast cancer models**
Lucia Nappi, University of Naples, Italy

15:00-16:00 **Poster Presentations @ Atrium**

Coffee Break 15:25-15:40 @ Atrium

15:40-16:00 **Title: Identification of differentially expressed genes in human lung adenocarcinoma: ERGIC3 as a novel lung cancer-related gene**
Mingsong Wu, Zunyi Medical University, China

16:00-16:20 **Title: Role of beta tubulin in leukemia progression**
Syed Faizan Raza, Nottingham Trent University, UK

16:20-16:40 **Title: Allogeneic hematopoietic cell transplantation for solid tumors**
Alauldeen Mudhafar Zubair Alqasim, Al-Mustansiriya University, Iraq

16:40-17:00 **Title: Impact of intracerebrally implanted Cx30 transfected C6 cells in mediating glial tumorigenecity in rats**
Vanisree A Janardhanam, University of Madras, India

17:00-17:20 **Title: Triple negative breast cancer (TNBC), the surgeons and physicians dilemma in Pakistan**
Afsheen Arif, University of Karachi, Pakistan

17:20-17:40 **Title: Gastrointestinal stromal tumor (GIST) of the adrenal gland responding markedly to imatinib: A rare case report**
Haya Azouz, Alfaisal University, Saudi Arabia

Workshop

17:40-18:10 **Title: Generation of a biologically and mechanically suitable3D structure for Heart Valve Tissue Engineering?**
Maryam Eslami, Harvard Medical School, USA

18:30-19:30 Cocktails sponsored by **Journal of Genetic Syndromes & Gene Therapy @ Atrium**

Day 3 October 29, 2014

FLAMINGO-Ball Room

Workshop

09:00-09:30 **Title: Flow cytometry for cellular therapy laboratory**
Vasiliki E Kalodimou, IASO Maternity Hospital, Greece

Track 9: Nano-Therapy

Session Chair: Paul J Davis, Albany Medical College, USA
Session Co-Chair: Vladimir Torchilin, Northeastern University, USA

Session Introduction

09:30-09:50 **Title: Nanotetrac targets the thyroid hormone receptor on integrin $\alpha v\beta 3$ on tumor cells to promote apoptosis, disorder cell defense pathways and block angiogenesis**
Paul J Davis, Albany Medical College, USA

09:50-10:10 **Title: Stimuli-sensitive combination nanopreparations of siRNA and chemotherapeutic drugs to treat multidrug resistant cancer**
Vladimir Torchilin, Northeastern University, USA

10:10-10:30 **Title: Advanced RNA synthesis as a key tool in RNA biology research**
Andrei Laikhter, Bio-Synthesis, Inc., USA

10:30-10:50 **Title: Targeted and efficient delivery of RNAi agents using gold nanoparticles**
Vinod Jagannathrao Mokale, North Maharashtra University, India

Coffee Break 10:50-11:05 @ Atrium

11:05-11:25 **Title: The differentiation potential of human cord blood unrestricted somatic stem cells into hepatocyte-like cells on 3-dimensional nanofibres**
Zeinab demerdash, Theodor Bilharz Research Institute, Egypt

11:25-11:45	**Title: Environment: A key role player in predisposition to disorders at macro and microscale** **Archana Swami,** Harvard School of Public Health, USA
	Workshop
11:45-12:15	**Title: Proximity Ligation Assays, A Method For Ultra Sensitive Protein Detection structure for Heart Valve Tissue Engineering?** **Stephen Lin,** Thermo Fisher Scientific, USA
Track 10: Bioengineering Therapeutics	
Session Chair: Vasiliki E. Kalodimou, IASO Maternity Hospital, Greece	
	Session Introduction
12:15-12:35	**Title: Key regulatory junctions stabilizing the osteoblast phenotype: Implications for cell and tissue engineering** **Jan O Gordeladze,** University of Oslo, Norway
12:35-12:55	**Title: The effects of infused mesenchymal stem cells obtained by adipose tissue (ADSCs) to treat chronic scar tissue of the vocal cords in an animal model** **Vasiliki E Kalodimou,** IASO Maternity Hospital, Greece
12:55-13:15	**Title: Engineering of cytochrome P450 monooxygenases-based novel inhibitors against *Mycobacterium tuberculosis*** **Syed Khajamohiddin,** Central University of Technology South Africa
	Lunch Break 13:15-13:45 @ Atrium
13:45-14:05	**Title: The effect of perfluorocarbon therapy in Streptococcus pneumonia infected sickle cell mouse** **Nawal Helmi,** University of Leicester, UK
14:05-14:25	**Title: Looking for β3 integrin family selectivity: The use of snake venom disintegrin as a tool for molecular modeling approach** **Reinaldo Barros Geraldo,** Federal Fluminense University, Brazil
14:25-14:45	**Title: Differentiation of mouse embryonic stem cell into elongated spermatid cells** **Seyedmehdi Nourashrafeddin,** Tehran University of Medical Science, Iran
Track 11: Clinical Trials and Research in Cell & Gene Therapies **Track 12: Regulatory & Ethical Issues of Therapies**	
Session Chair: Vikas Kundra, MD Anderson Cancer Center, USA	
	Session Introduction
14:45-15:05	**Title: Translatable human SSTR2-based reporters for imaging gene expression** **Vikas Kundra,** MD Anderson Cancer Center, USA
15:05-15:25	**Title: Regulation and development in cell-based therapeutics: The need for comparability and Implications for new business models** **Nicholas Medcalf,** Loughborough University, UK
	Coffee Break 15:25-15:40 @ Atrium
15:40-16:00	**Title: Pros and cons of protein manufacturing for cell therapy** **Anelia Atanassova,** BioGlobaX Inc., Canada
16:00-16:20	**Title: The benefit of palm tocotrienols in personal care products** **Zahariah Ismail,** Sime Darby Research, Malaysia
16:20-16:40	**Title: Direct conversion of pluripotent human embryonic stem cells into functional human neuronal or cardiomyocyte cell therapy derivatives for regenerative medicine** **Xuejun H Parsons,** San Diego Regenerative Medicine Institute & Xcelthera, USA
16:40-17:00	**Title: Repeated injection of autologous mesenchymal stem cells in patients with knee osteoarthritis: Randomized double blind clinical trial royan institute (RIMRO-TriaL)** **Nasser Aghdami,** Royan Institute for Stem Cell Biology and Technology, Iran
17:00-17:20	**Title: Identification and pattern analysis of SNPs involved in colorectal cancer** **Jyoti Bhojwani,** Indore University, India
17:20-17:40	**Title: Serum-free expansion, harvest and preservation of mesenchymal stem cells from a scalable microcarrier process** **Thomas R J Heathman,** Centre for Biological Engineering, Loughborough University, UK
17:40-18:00	**Title: Targeted and efficient delivery of RNAi agents using gold nanoparticles** **Ferhat Ozturk,** Canik Başari University, Turkey
18:30-19:30 Cocktails sponsored by **Journal of Cell Science & Therapy @ Atrium**	

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