Meetings International
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ANNUAL NEXT GEN TISSUE ENGINEERING AND REGENERATIVE MEDICINE

APRIL 17-18, 2019

TOKYO, JAPAN



Tissue Engineering 2019

Annual Next-Gen Tissue Engineering and Regenerative Medicine	
Day 1 - 17-04-2019	
	Registrations
	Introduction
Keynote Forum	
Key note 1	**Title: Up-regulated extracellular HSP90 in cancer stem cells is a promising target for cancer therapeutics.**
	E.Patsavoudi, University of West Attica in Athens,Greece.
Key note 2	**Title:Tissue engineering: A next generation biomedical approach.**
	J.P.N. Mishra, Dean, School of Life Sciences, Central University of Gujarat, India.
Group Photo	
Networking & Refreshment Break	
	Work Shop
	Slot Available
Oral Session 1	
	Session Introduction
Tissue Engineering | Stem Cell Research | Regenerative Medicine | Cancer Management	
Presentation 1	**Title: Tissue engineering and Scaffold designing challenges Through digital Games and Simulations.**
	Nahid Kheradmand, Mashhad stemcell research group, Mashhad, Iran.
Lunch Break	
Presentation 2	**Title: Stem Cell Marketing Front: The Indian Feedback.**
	Aprajita, Barkatullah University, Bhopal, India.
Presentation 3	**Title: Polymeric Scaffolds: Tour De Force In Post-Surgery Cancer Management.**
	Juhi Verma, National Institute of Immunology, New Delhi, India.
Presentation 4	**Title: Volume-by-volume bioprinting of chondrocytes-alginate bioinks in high temperature thermoplastic scaffolds for cartilage regeneration.**
	Jose Manuel Baena, Centre for Biomedical Research, University of Granada, Spain.
	Slot Available
Networking & Refreshment Break	
Presentation 5	**Title: Heterogeneity Of Sympatho-Adrenal System Reveals New Possible Origin Of Neural-Crest Derived Tumors.**
	Pamela Klecki, Ludwig Boltzmann Institute for Cancer Research, Vienna, Austria.
	Slot Available
Panel Discussion	
Day 2	
18-Apr-19	
Keynote Forum	
	Introduction
Key note 1	**Title: The investigation of the interactions between tribological behaviors and biomechanical properties of cartilage**
	Chen-Ying Su, National Taipei University of Technology, Taiwan.
Key note 2	**Title: Skin Tissue Regeneration Using Antheraea Mylitta Silk Sericin Matrices.**
	Ananta K Ghosh, Indian Institute of Technology Kharagpur, India.
Networking & Refreshment Break	
Oral Session 2	
Session Introduction	
	Regenerative Tissue | Cell Science | Cancer Gene Regulation | Bio-Medicine | Biomedical Engineering
Presentation 1	**Title: Computer Aided Classification Of Marker Proteins For Cell Survival /Cell Death.**
	Shruti Jain, Jaypee University of Information Technology, India.
Presentation 2	**Title: Immediate effects of leg-press exercises with tibial internal rotation on individuals with medial knee osteoarthritis.**
	Gamada A Gudina, Jimma University, Ethiopia.
	Lunch Break
Presentation 3	**Title: Interferon Regulatory Factor 4 in Cancer Gene Regulation.**
	N. C. Tolga EMRE, Bogazici University, Istanbul, Turkey.
Presentation 4	**Title: Ethnobotanical Exploration of Flora.**
	Khalid Rasheed Khan GPGC, Mansehra, Pakistan.
	Slot Available
Networking & Refreshment Break	
Poster Presentations	
P1	**Title: Frequency Rate of Rotavirus Infection among Vaccinated Children with Diarrhea.**
	Osman B. Subahi, Al Neelain University, Khartoum, Sudan.
	Slots Available
	Panel Discussion
Award Ceremony	

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