

PIKNIKH Workshop/Health Care Biotechnology: Cancer Biology

PIKNIKH SERIES 51 NHBT-2023 Trivandrum

Glimpses

0900-0920	PL 1: Basic and interventional understanding of the link between stress, aging and cancer: insights from cell culture technologies Renu Wadhwa National Institute of Advanced Industrial Science and Technology, Tsukuba, Japan
0920-0940	PL 5: TBC Sanjay Behari Sree Chitra Tirunal Centre for Medical Science and Technology, Trivandrum, India
	Shinji Sugiura National Institute of Advanced Industrial Science & Technology (AIST), Tsukuba, Japan
0955-1010	IL 5: Pharmaceuticals, Endocrine Disruptive Chemicals, and Antimicrobial Resistance: Biotechnology in Wastewater Surveillance Manish Kumar University of Petroleum and Energy Studies, Dehradun, India
1010-1025	IL 9: Revelation of Therapeutic Potential of Diatom Metabolites Using Complex Networking Approach Archana Tiwari Amity Institute of Biotechnology, Noida, India
1025-1035	QA
1035-1100	TEA/COFFEE

1150-1205	IL 21: Self-Renewal and Chemoresistance of Cancer Stem Cells: Is Chemosensitization an Ideal Approach for reversing therapy Resistance? Hifzur R Siddiqui Aligarh Muslim University, Aligarh, India
1205-1220	IL 25: Metabolic Alterations in Head and Neck Cancer Dhruv Kumar University of Petroleum and Energy Studies, Dehradun, India
1220-1235	IL 28: Chemopreventive effect of cinnamon and its bioactive compounds in vivo in a rat model of premalignant prostate carcinogenesis Ayesha Ismail ICMR-National Institute of Nutrition, Hyderabad, India
1235-1250	IL 28: Recent Advances in Extracellular Vesicles as an Anticancer agent and Their Potential in Precision Medicine Gurunathan Sanciilivandi
1250-1300	QA
1300-1400	LUNCH

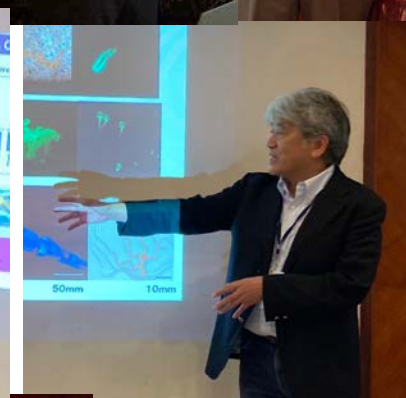
Session IIIA The LUNA, Ground Floor
Coordinators: Harsha Bajaj, NIIST, Trivandrum & Sindhu Raveendran, TKMIE, Kollam
PIKNIKH Workshop/Health Care Biotechnology: Diagnostics, Therapy and Pathology
Chairs:
PL 13: Interdisciplinary Approaches Towards Understanding Disease Biology and New Age Diagnostics Alok Dhawan Centre for BioMedical Research, Lucknow, India
PL 17: Bioluminescence of marine crustacean from basic to engineering Ohmiya Yoshihira National Institute of Advanced Industrial Science & Technology, Tsukuba, Japan
OP 7: Biological elimination of <i>Fusarium mycotoxins</i> : yeasts and bacteria in work Tünde Pusztahelyi University of Debrecen, Debrecen, Hungary
QA
TEA/COFFEE

PL 21: Story of mammalian heme-peroxidases in the first of defense as the powerful border security force of the human body Tej P Singh All India Institute of Medical Sciences, New Delhi, India
IL 33: Role of Oral Microbiome in Human Health and Diseases Swati Joshi ICMR-National Institute of Occupational Health, Ahmedabad, India
OP 8: <i>In silico</i> molecular docking studies on potential drug target NS2B/NS3 protease of dengue virus type 2 John J. George Christ College, Rajkot, India
OP 10: Starch chitosan crosslinked hydrogel nano formulation for wound healing and drug delivery applications Vinay Kumar

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0950-1005	OP 10: Starch chitosan crosslinked hydrogel nano formulation for wound healing and drug delivery applications Vinay Kumar
	Saveetha Institute of Medical and Technical Sciences, Chennai, India
1005-1020	OP 13: Nanocurcumin functionalized cream powder formulated using microfluidization & spray drying has bioavailable curcumin, anti-cancer activity, no cytotoxicity and is sensorially acceptable Prarabdh C. Badgujar National Institute of Food Technology Entrepreneurship and Management, Kundli, Sonapat, India
1020-1030	QA
1030-1100	TEA/COFFEE

IL 57: Recent Results in Aflatoxin Research at the University of Debrecen István Pócsi University of Debrecen, Debrecen, Hungary
IL 61: Harnessing the potential of biotechnological approaches in understanding the origin, biology, genome and applications of Saffron Manoj Kumar Dhar CSIR- Academy of Scientific & Innovative Research, Ghaziabad, India
IL 64: Bioactivated fertilizers starting from solid fraction of digestate and microbial consortia Fabrizio Adani Università degli Studi di Milano, Milan, Italy
digestate as fertilizer for tomato plant cultivation Yen Wah Tong National University of Singapore
IL 72: Can biochar avoid a transfer of toxic metals from paddy soils to crops? Agriculture & Plant Biotech Soil bioremediation Rinklebe Jörg University of Wuppertal, Wuppertal, Germany
QA

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