

FREE PAPER PRESENTATION – ORAL (10.1.2007), WEDNESDAY

Paper no	Author & E.mail ID	Address	Title	Session	Date /time
FP 1	Dr. R. Appadurai appaduari72@yahoo.com	Govt. Kilpauk Medical college & Hospital, Chennai	Current concepts in carcinogenesis, Cancer invasion and metastasis of oral cancer	IIA	10.1.2007 (3.30 – 4.00 pm)
FP 2	Mr. V. Ramachandra Rao. et.al., drsadhmani@gmail.com	Inst. of Genetics and Hospital for genetic diseases , Osmania Univ., Begumpet, Hyderabad -16	Toxoplasmosis among 150 women with recurrent fetal loss in the first trimester	IIA	10.1.2007 (3.30 – 4.00 pm)
FP 3	Mr. Roshan Mascarenhas, et.al., roshanmascarenhas@gmail.com	Dept of Biotechnology, MAHE Manipal	Genetic analysis of childhood cataract	IIA	10.1.2007 (3.30 – 4.00 pm)
FP 4	Mr. Satyendran Singh satyendras@gmail.com	National Inst. of Communicable disease, Delhi	Ethnicity and polymorphism of GSTM1, GSTT1 & GSTP1 in Delhi population	IIA	10.1.2007 (3.30 – 4.00 pm)
FP 5	Mr. S. De Chaudhuri, et.al.,	Molecular and human genetics division, Indian Inst. of chemical biology, Kolkata	Contribution of purine nucleoside phosphorylase polymorphisms in the development of arsenic induced skin lesions	IIB	10.1.2007 (3.30 – 4.00 pm)
FP 6	Mr. C. Hoelzl, et.al., christine.hoelzl@meduniwien.ac.at	Inst. of cancer research, Medical Inst. of Vennia, Austria	Staining procedures have a strong impact on the outcome of human biomonitoring studies concerning formation of micronuclei in exfoliated epithelial cells.	IIB	10.1.2007 (3.30 – 4.00 pm)
FP 7	Dr. Mary. N. Mohankumar marynmk@igcar.ernet.in	Radiological safety division, Indira Gandhi center for atomic research, Kalpakkam	Biomarkers of radiation quality & dose – rate	IIB	10.1.2007 (3.30 – 4.00 pm)
FP 8	Mr. P. Selvakumar, et.al. selvan81@hotmail.com	Dept. of pathology and laboratory medicine, College of medicine and health research division, Univ. of Saskatchewan, Canada	N – myristoyltransferase 2 expression in human colon cancer: cross talk between the calpain and caspase system	IIB	10.1.2007 (3.30 – 4.00 pm)

FP 9	Mr. Bijaya kumar Padhi, et.al., bkpadhi@gmail.com	Center for environmental studies, Inst. of Science, Visvabharati Univ. Shanthinekatan, West Bengal	Urinary phenol as a biomarker of exposure to benzene from occupational exposures	IIIA	10.1.2007 (5.00 – 5.30 pm)
FP 10	Mr. M. Bano, et.a;., banomehaj2001@hotmail.com	Cancer biology and toxicology research lab, Dept. of Zoology, Univ. College of Science, MLSU. Udaipur.	Neuroprotection by certain antioxidants on Lindane induced neurotoxicity	IIIA	10.1.2007 (5.00 – 5.30 pm)
FP 11	Mr. R. Jayakumar,et.al., jayakumar7979@gmail.com	Division of human Genetics Dept. of Zoology, Bharathiar Univ. Coimbatore	Genetic study on textile dyeing industry workers	IIIA	10.1.2007 (5.00 – 5.30 pm)
FP 12	Ms. Mangayarkarasi. K.S, et.al., mangai1999@gmail.com	Dept. of Environmental Science, Bharathiar Univ. Coimbatore	Estimation of metal accumulation and its effect on sperm count & motility in infertile men	IIIA	10.1.2007 (5.00 – 5.30 pm)
FP 13	Mr. Rajarshi Chakraborty, et.al., rajarshichakra@yahoo.co.in	Centre for Advance study, Cell & Chromosome research, Dept. of Botany, Univ. of Calcutta, Kolkata	Evolution of Genotoxic potential of flyash using comet assay	IIIB	10.1.2007 (5.00 – 5.30 pm)
FP 14	Mr. R. Jayakumar.et.al., rjkumar8@yahoo.com	Salim Ali Center for Ornithology & Natural History, Anaikatty, Coimbatore	Metallothionein- like proteins and Glutathione as biomarkers as metal contamination in fishes of Keoladeo National park, Bharatpur, Rajasthan, India	IIIB	10.1.2007 (5.00 – 5.30 pm)
FP 15	Mr. Debabrata Ghosh,et.al., debudubg@yahoo.co.in	Immunobiology Laboratory, School of life sciences, Visvabharati Univ. Shanthinekatan, West Bengal	Immuno toxic effect of arsenic; differential responses of head kidney and spleen at structural &functional level in Indian Catfish Clarias batrachusL.	IIIB	10.1.2007 (5.00 – 5.30 pm)
FP 16	Ms. Rudrama Devi, et.al., rudramadevi_k@yahoo.com	Human genetics lab, Dept. of Zoology, Osmania Univ. Hyderabad, AP	Protective effects of Phyllanthus emblica against cyclophosphamide induced genotoxicity in somatic cells of Mice	IIIB	10.1.2007 (5.00 – 5.30 pm)

FREE PAPER PRESENTATION – ORAL (11.1.2007)

Paper no	Author & E.mail ID	Address	Title	Session	Date /time
FP 17	Mr. Raminderjeet Kaur, et.al., ramindersaini@rediffmail.com	Dept. Human Biology, Punjab Univ., Patiala	Alkaline single cell gel electrophoresis (Comet Assay) as biomarker in assessment of DNA damage in workers occupational exposed to pesticides	VA	11.1.2007 (10.00 – 10.30 am)
FP 18	Mr. Lopamudra Das Roy, et.al., lopa2006@yahoo.com	Dept. of life Science, Assam Univ. Silchar	Induction of chromosomal abnormality, micronucleus and sperm shape abnormality by metronidazole: A commonly used Pharmaceutical	VA	11.1.2007 (10.00 – 10.30 am)
FP 19	Mr. Yogendra S. Rajpurohit yogesh_142@yahoo.co.in	Molecular Biology division, Bhabha Atomic research center Trombay, Mumbai	Mechanism of NER in bacteria: involvement of C-terminal polyglysine region of UvrA	VA	11.1.2007 (10.00 – 10.30 am)
FP 20	Ms. Anita Mukherjee. et.al., anitamukherjee28@gmail.com	Center of Advanced study in cell & Chromosome research, Dept. of Botany, Univ of Calcutta, Kolkata	Genotoxicity testing of Cassia sophera Linn. Leaf extract	VA	11.1.2007 (10.00 – 10.30 am)
FP 21	Ms. A. Lakshmikuttyamma, et.al., selvan81@hotmail.com	Dept. of Pathology & laboratory medicine, College of medicine & health research division, Univ of Saskatchewan, Canada	Calcineurin as a novel therapeutic target in epilepsy	VB	11.1.2007 (10.00 – 10.30 am)
FP 22	Ms. K.K. Vijayalaxmi, et.al., kkv36@yahoo.co.in	Dept. of Studies & research in applied Zoology, Mangalore Univ., Mangalagangothri	Investigations on the tumor inhibitory effects of Gracilaria corticata against Ehrlich's Ascites carcinoma	VB	11.1.2007 (10.00 – 10.30 am)
FP 23	Mr. N. Vinayagamorthy, et.al., k_krishnamurthi@neeri.res.in kmurthi_saravana@hotmail.com	Environmental Biotechnology Division, NEERI, Nagpur	Apoptosis inducing potential of neem extract	VB	11.1.2007 (10.00 – 10.30 am)
FP 24	Anupama Mohan et al., fippat@giasmd01.vsnl.net.in	IIBT, Padppai-601 301, Kancheepuram District, Tamil Nadu,	Genotoxic effect of quinolone drugs at different expression periods by <i>in vitro</i> chromosomal aberration test on human lymphocytes	VB	11.1.2007 (10.00 – 10.30 am)

FP 25	Ms. G. Priya, et.al., drkmc@md3vsnl.net.in	International Center for Cardiothoracic & Vascular diseases, Dept. of Biochemistry, Dr.K.M. Cherian Heart Foundation, Chennai	Ischemia modified albumin – A novel biomarker for early diagnosis of acute coronary syndrome	VIA	11.1.2007 (12.00 – 12.30 pm)
FP 26	Dr. K. Anil Kumar. et.al., dranilkumar7979@yahoo.com	Meenakshi Ammal Dental college Dept. of Periodontics, Chennai	Evolution of C- reactive protein, interleukin – 6, total leukocyte count & differential count in the peripheral blood of patients with chronic periodontitis	VIA	11.1.2007 (12.00 – 12.30 pm)
FP 27	Mr. G. Sriram,et.al., ramopath@yahoo.com	Dept. of Oral & Maxillofacial pathology, Meenakshi Ammal Dental college, Chennai	Genetic polymorphism of GSTM1 & susceptibility to oral submucous fibrosis	VIA	11.1.2007 (12.00 – 12.30 pm)
FP 28	Mr. Kasier Jamil, et.al., kasier.jamil@gmail.com	Indo American Cancer Inst. & research center, Hyderabad	Molecular analysis of ALAD gene polymorphism in individuals exposed to lead	VIA	11.1.2007 (12.00 – 12.30 pm)
FP 29	Mr .K.M. Ramkumar,et.al., rajaguru62@gmail.com	Dept. of Biotechnology, Bharathidhasan Univ. Trichy	Protective effect of <i>Gymnema montanum</i> leaves on H ₂ O ₂ induced DNA damage in Human peripheral blood lymphocytes measured using the comet assay.	VIB	11.1.2007 (12.00 – 12.30 pm)
FP 30	Ms. M. Subathra, et.al., subathragenetics@gmail.com	Dept. of Genetics, Univ. of Madras, Taramani Campus, Chennai	Free radical scavenging activities of methanolic and aqueous leaf extracts of <i>Marsilea minuta</i> .L	VIB	11.1.2007 (12.00 – 12.30 pm)
FP 31	Mr. P. Arumugam,et.al., arumugamgenetics@yahoo.co.in	Dept. of Genetics, Univ. of Madras, Taramani Campus, Chennai	Anti- genotoxic & anti-cytotoxic activities of aqueous fraction of ethanol leaf extract <i>Mentha spicata</i> .L	VIB	11.1.2007 (12.00 – 12.30 pm)
FP 32	Ms. Preeti Roy, et.al., sunshine8@rediffmail.com	Industrial toxicology research center, Lucknow	Chemopreventive properties of resveratrol on mouse skin.	VIB	11.1.2007 (12.00 – 12.30 pm)
FP33	Mr. Vijayanand,et.al	Dept. of Envi. Science, PSG CAS,Coimbatore.	Invitro screening antibacterial activity of certain medicinal plant against clinical isolates and their antibiotic	VI B	11.1.2007 (12.00 – 12.30 pm)

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POSTER PRESENTATION (11.01.2007) THURSDAY SESSION IX (4.30 TO 6.00 PM)

Paper no	Author & E.mail ID	Address	Title
PP 01	Mr. Gaurav Aggarwal, et.al., kmurthisaravana@hotmail.com twneeringp@sancharnet.in	Environmental biotechnology division, NEERI, Nagpur	Antigenotoxic and antioxidant properties of garlic extract
PP 02	Ms. Anupama,et.al., taliyan.anupama@gmail.com	Dept. of life Science, Avinashilingam University for women, Coimbatore	Extent of DNA damage in the blood lymphocytes of breast cancer patients
PP 03	Mr. A. Aswin Sayiram aswindoc@gmail.com	Sri Ramachandra medical college & Research inst. Porur, Chennai	Bio-terrorism, bio-crime,bio-warfare
PP 04	Mr. Bijay Kumar Padhi. et.al., bkpadhi@gmail.com	Center for Environmental studies, Inst. of Science, Visvabarathi, Shanthinekatan, West Bengal	Investigation of indoor air quality at road side households of suburban areas in India and evaluation of respiratory health of children
PP 05	Dipanwita Dutta Deb,et.al., dipanwita.dd@gmail.com	National remedies Pvt. Ltd, Bangalore	Antigenotoxic and anticlastogenic effect of BacoMind on human lymphocytes
PP 06	Mr. Halder, et.al., akgiri15@yahoo.com	Molecular & Human genetics division, Indian Inst. of Chemical biology, Kolkata	Induction of Apoptosis & inhibition of cell cycle kinetics by black tea polyphenols theaflavins and thearubigins in Human skin cancer cells.
PP 07	Mr. U.B. Roy,et.al., roy06_rad@yahoo.com	Dept. of Studies & Research in applied Zoology, Mangalore Univ. Karnataka	Evaluation of invivo antitumor property of Piper betle leaves in combination with electron beams

PP 08	Mr. Prasantha Naik, et.al., prasanth_2k@yahoo.com	Dept of Post graduate studies & Research in Biosciences, Mangalore Univ., Karnataka	Modulatory effect of ascorbic acid on methyl parathion induced micronucleus in swiss Albino mice
PP 09	Ms. V. Zareena Hamza, et.al., zubaidha77@yahoo.com	Radiological safety Division, Indiragandhi Center for atomic research, Kalpakkam	Nucleoplasmic bridges & dicentrics in blood samples exposed to Radon invitro.
PP 10	Ms. Salma Ghosh & Anita Mukherjee anitamukherjee28@gmail.com	Center of Advanced study in cell & Chromosome research, Dept. of Botany, Univ of Calcutta, Kolkata	Evaluation of DNA damage by o-phenylenediamine in Allium assay
PP 11	Mr. R. Vyas et.al., rashmi_vyas@rediffmail.com	Cancer biology & toxicology research laboratory, Dept. of Zoology, Univ college of Science, MLSU, Udaipur	Influence of crude aqueous extract of Phyllanthus amarus in Lindane intoxicated mice
PP 12	Soma Dutta, et.al., somadgp@yahoo.com	Immunobiology Laboratory, School of life sciences, Visvabharathi, Shantiniketan, West Bengal	Sub-lethal concentration of arsenic induces Hepatocellular alterations & affects different biochemical parameters in Clarias batrachus.L
PP 13	Selvaraj Anitha, et.al., mathanramesh@yahoo.com	Unit of Toxicology, Dept. of Zoology, Bharathiar Univ., Coimbatore	Haemato – Biochemical variation induced by pesticide Fenvalerate in Cyprinus carpio
PP 14	Mr. Sahdeo Prasad, et.al., spbiotech@gmail.com	Industrial toxicology research center, Lucknow	Lupeol promote Apoptosis in prostate cancer cells PC-3 through cell cycle arrest at G2/M phase, catapase-3 activation & DNA fragmentation
PP 15	Mr. M.A. Raja Mamannan, et.al., rajamamannan@yahoo.co.in	Salim Ali Center for Ornithology & Natural History, Anaikatty, Coimbatore	Intermediary metabolic activities as biomarker, in the liver of Oreochromis mossambicus exposure to cycad seed extract
PP 16	Mr. K. Prem Kumar, et.al., prembdu@yahoo.com	Dept. of Genetics, Dr. ALMPGIBMS, Univ. of Madras, Chennai	Antimutagenic effects of Saffron (Crocus sativus. L) against antineoplastic drugs induced chromosome aberrations in mouse bone- marrow cells

PP 17	Ms. Nidhi nidhi91@hotmail.com	Industrial toxicology research center, Lucknow	Preventive effects of lupeol on DMBA induced DNA alkylation damage
PP 18	Atrayee Bandyopadhyay, et.al., atrayee.banerjee@gmail.com	Center for Advanced study, Cell & Chromosome Research, Dept. of Botany, Univ of Calcutta , Kolkata	DNA damage induced by Aspartame-a low- calorie sweet
PP19	Ms. R. Ananthi, et.al., ananthi_gen@rediffmail.com	Dept. of Genetics, Dr. ALMPGIBMS, Univ. of Madras, Chennai	Antimutagenic potential of aqueous extract of Hemidesmus indicus roots using cytokinesis- block micronucleus assay
PP 20	Chinnu Jayasanker, et.al., shankarmadhan@yahoo.co.uk	PSG college of Arts and Science, Coimbatore	Invitro studies on vero cell lines on induction of Apoptosis by fruit extract of Aegle marmelos
PP 21	Ms. B. Lakshmi Sowjanya, et.al., rudramadevi_k@yahoo.com	Human Genetics Division, Dept. of Zoology, Osmania Univ, Hyderabad	Modulatory effects of Garlic extract against cyclophosphamide induced genotoxicity in invitro Human lymphocytes
PP 22	Dr. A.B. Athisrajh, Dr. S. Sangeetha athisrajh@yahoo.com	Govt. Royapettah Hospital, Chennai	Impact of Maternal education on child health
PP 23	Mr. V. Dhananjayan, et.al., dhananjayan_v@yahoo.com	SACON, Anaikatty , Coimbatore	Acetylcholinesterase activity in brain and plasma samples of birds collected from Ahmedabad, India
PP 24	Ms. Madhulika Singh, et.al., madhulika.anil@gmail.com	Industrial toxicology research center, Lucknow	Silver stained nucleolar organizer regions (AgNORs) in normal & dysplastic cervical lesions: correlation with DNA ploidy & s-phase fraction by flow cytometry
PP 25	Manickam Sangeetha, et.al., mathanramesh@yahoo.com	Unit of Toxicology, Dept of Zoology, Bharathiar Univ., Coimbatore	Effect of Environmental pH & Calcium on the ionic composition of fresh water fish Cyprinus carpio
PP 26	Mukesh lata, et.al., MUKESHLATA@rediffmail.com	Dept. of Human Biology, Punjab Univ. , Patiala	Primary DNA Damage in chronically exposed wielders by alkaline single cell gel electrophoresis assay

PP 27	K.K.Kavitha, B.Sivasathya kavi_env@yahoo.co.in	Dept Of Environmental Studies, Vysya College, Salem – 103	Identification of pesticide residues in cow's Milk in Salem district
PP 28	B.sivasathya , K.K.Kavitha email id: bsivasathya1@yahoo.com	Dept of environmental studies, vysya college, salem – 103.	Identification Of Pesticide Residue In Buffalo's Milk In Salem District
PP- 29	C.Vijayanand et al	PG& Research Department of Environmental Science, PSG College of Arts and Science, Coimbatore – 641 014, TamilNadu, India	Antibiogram and Resistogram patterns of bacterial pathogens isolated from clinical specimen
PP - 30	Ms. P. V. Rekha Devi, rekha.iitr@rediffmail.com	Dept of Toxicology Unit,Biology Division, IICT, Hyderabad .	Genotoxic effect of Radio frequency radiation in human populations using COMET assay and Micronucleus test
PP - 31	N. Thirumoorthy, tmoorthyn@yahoo.com	KMCH of Pharmacy, Coimbatore	Chemopreventive role of combined supplementation of selenium and vitamin D3 in chemical rat liver carcinogenesis
PP – 32	A. Shyam Sundar, Sspharmin@yahoo.co.in	KMCH of Pharmacy, Coimbatore	Effect of vitamin D3 on cell proliferation in experimental rat liver carcinogenesis
PP- 33	Dr. V. Murali Krishnan murallio2000@yahoo.com	Head of Department, RVS college of Arts and Science Coimbatore	Applications of microbes in developing microbial sensors for Environmental monitoring
PP -34	Ms. R. Suganthi Sugantham2000@gmail.com	School of Biotechnology Dr. GRDamodaran college of Arts and Science Coimbatore	Relationship between Serum Leptin Concentration and Other Hormonal Parameters in Women with Polycystic Ovary Syndrome
PP-35			