

ICT2013 List of Poster Presentation

* Presentation Time 13:00 ~ 14:00, Hall B2 (1F)

No.	Code	Date	Abstract No.	Name	Country	Affiliation	Topic Category	Abstract Title
1	P1-001	July 1 (Mon)	AF0016	Oliver G Weingart	Switzerland	ETH Zurich	Alternative Methods to Animal Testing	Nerve-cell Mimicking Liposomes as In Vitro Alternative to Potency-testing of Toxins with
2	P1-002	July 1 (Mon)	AF0094	Evisabel Craig	USA	ORISE-EPA	Alternative Methods to Animal Testing	Using QSAR Modeling to Predict Developmental Toxicity*
3	P1-003	July 1 (Mon)	AF0151	Yang Ying	China	GDCDC	Alternative Methods to Animal Testing	Sequential Testing Strategy Proposed for Eye Irritation Assessment of Hair Dyes
4	P1-004	July 1 (Mon)	AF0382	Yang Xingfen	China	GDCDC	Alternative Methods to Animal Testing	A Progressive Eye Irritation Testing Strategies for Application of Eye Irritation Alternative
5	P1-005	July 1 (Mon)	AF0478	Sebastian Hoffmann	Germany	seh consulting + services	Alternative Methods to Animal Testing	The Evidence-based Toxicology Collaboration
6	P1-006	July 1 (Mon)	AF0587	Osamu Takenouchi	Japan	Kao corporation	Alternative Methods to Animal Testing	Predictive Performance of Human Cell Line Activation Test (h-CLAT) for Skin Sensitizing
7	P1-007	July 1 (Mon)	AF0745	Gerald Bachler	Switzerland	ETH Zurich	Alternative Methods to Animal Testing	Development of a PBPK Model for TiO2 Nanoparticles
8	P1-008	July 1 (Mon)	AF0770	Anais Wakx	France	Chimie-Toxicologie Analytique et Cellulaire, Universite Paris	Alternative Methods to Animal Testing	Study of Toxic Mechanisms Induced by Benzo[a]pyrene (BaP) on a Human Placental Cell
9	P1-009	July 1 (Mon)	AF1332	Yungang Liu	China	Southern Medical University	Alternative Methods to Animal Testing	Genotoxicity of Benzene and its Hydroxylated Metabolites in V79-hCYP2E1-hSULT1A1 Cells
10	P1-010	July 1 (Mon)	AK0370	Suna Cho	Korea	Amorepacific R&D Unit	Alternative Methods to Animal Testing	New Detecting Method for Estimating the Eye Irritation Potential of Chemicals: An
11	P1-011	July 1 (Mon)	AK0372	Ji Hoon Kim	Korea	Amorepacific	Alternative Methods to Animal Testing	Anti-allergic Effect of Plant Extract on Aromatic Amine Hair Dye Precursors And its
12	P1-012	July 1 (Mon)	AK0409	Kyeong Uk Yeo	Korea	catholic university of Deagu	Alternative Methods to Animal Testing	Validation of Local Lymph Node Assay; BrdU-flow Cytometry Method for Skin Sensitization
13	P1-013	July 1 (Mon)	AK0412	Seung Hyeok Seok	Korea	Seoul National University Medical College	Alternative Methods to Animal Testing	Validation of Human Epidermal Model Keraskin™-VM for Skin Irritation Alternative Method
14	P1-014	July 1 (Mon)	AK0529	Minsoo Noh	Korea	Ajou University	Alternative Methods to Animal Testing	Transcriptional Profiling Studies of Cosmetic Ingredients in Human Keratinocytes to
15	P1-015	July 1 (Mon)	AK0552	Jung M Sook	Korea	Biotoxtech Co., Ltd.	Alternative Methods to Animal Testing	Evaluation of Local Lymph Node Assay as an Alternative Method for Skin Sensitization
16	P1-016	July 1 (Mon)	AK0568	Won-hee Jang	Korea	Amorepacific R&D center	Alternative Methods to Animal Testing	Pre-validation Study of Non-radioactive Local Lymph Node Assay; LLNA:BrdU-FCM
17	P1-017	July 1 (Mon)	AK0692	Hyo-kyung Han	Korea	College of Pharmacy, Dongguk University	Alternative Methods to Animal Testing	Development of Transporter Screening System for the Identification of Transporter-
18	P1-018	July 1 (Mon)	AK1051	Mihi Yang	Korea	Sookmyung Women's University	Alternative Methods to Animal Testing	Estimation of Ajoene Toxicity and Metabolism with 3D Cellular Microarray
19	P1-019	July 1 (Mon)	AK1095	Yong Kyoung Lee	Korea	National Institute of Food and Drug Safety Evaluation	Alternative Methods to Animal Testing	Modulation of Antioxidant Response Element in JB6 cell by phototoxic substances
20	P1-020	July 1 (Mon)	AK1155	Yun Hee Kim	Korea	TEGO SCIENCE	Alternative Methods to Animal Testing	Reconstituted Human Skin (Neoderm®) to Substitute Animal Testing for Toxicity and
21	P1-021	July 1 (Mon)	AK1184	Han-jae Shin	Korea	KT&G Research Institute	Alternative Methods to Animal Testing	Effect of New Charcoal Filter on the in Vitro Pulmonary Toxicity of Cigarette Mainstream
22	P1-022	July 1 (Mon)	AK1215	Su Hyon Lee	Korea	KONKUK UNIVERSITY	Alternative Methods to Animal Testing	Evaluating the Micronucleus Induction Potential for the Genotoxicity Assay using the
23	P1-023	July 1 (Mon)	AK1226	Kyoungmi Jung	Korea	AMOREPACIFIC Co.	Alternative Methods to Animal Testing	Evaluation of an Alternative to Skin Irritation Testing using the Reconstructed Human
24	P1-024	July 1 (Mon)	AK1270	Il Young Ahn	Korea	National Institute of Food and Drug Safety Evaluation	Alternative Methods to Animal Testing	Activities of Korean Center for the Validation of Alternative Methods (KoCVAM) for
25	P1-025	July 1 (Mon)	AK1272	Young Kyoung Lee	Korea	National Institute of Food and Drug Safety Evaluation	Alternative Methods to Animal Testing	Redox-sensitive Signaling Pathway is Upregulated in Response to Skin Sensitizers in Human
26	P1-026	July 1 (Mon)	AF0050	Kouame Kouadio	Ivory Coast	institut pasteur of cote d'ivoire	Animal Models in Toxicology	IL-4 and IL-5 Secretions Predominate in the Airways of Wistar Rats Exposed to Toluene
27	P1-027	July 1 (Mon)	AF0068	Ghafar Eskandari	Iran	Razi institute	Animal Models in Toxicology	Sequencing and Molecular Identification of a cDNA Coding for Beta Neurotoxin Potassium
28	P1-028	July 1 (Mon)	AF0116	Waseem Hassan	Pakistan	University of Peshawar	Animal Models in Toxicology	Quantum Mechanical, In Vitro and In Vivo Evidence of the Involvement of Non-Bonding
29	P1-029	July 1 (Mon)	AF0278	Chuiian-fu Ken	Taiwan	Institute of Biotechnology	Animal Models in Toxicology	Thioacetamide Activate Mast Cell Congregate in Pericardial Sac and Induce Heart Failure-
30	P1-030	July 1 (Mon)	AF0408	Suleiman F Ambali	Nigeria	University of Ilorin	Animal Models in Toxicology	Vitamin E Modulates Sensorimotor and Cognitive Changes Induced by Chronic Chlorpyrifos
31	P1-031	July 1 (Mon)	AF0706	Sachiko Tanaka	Japan	Showa University	Animal Models in Toxicology	Lipopolysaccharide-activated Microglia Induced Neurodegenerative Animal Model such as
32	P1-032	July 1 (Mon)	AF0780	Graham Tobin	United Kingdom	Harlan Laboratories	Animal Models in Toxicology	A Scientific Approach to Selecting Diets for Toxicology
33	P1-033	July 1 (Mon)	AF0897	John E French	USA	NTP, NIEHS	Animal Models in Toxicology	Benchmark Dose Models for Benzene Genotoxicity using the Diversity Outbred Mouse
34	P1-034	July 1 (Mon)	AF0947	Adam Hendry	United Kingdom	University of East Anglia	Animal Models in Toxicology	Xenopus Laevis as a Tool in Drug Discovery and Development
35	P1-035	July 1 (Mon)	AF1061	Aekkarin Klinkhamhom	Thailand	National Laboratory Animal Center, Mahidol University	Animal Models in Toxicology	Validation of Parapharyngeal Hypophysectomize Rat Model for Toxicological Studies
36	P1-036	July 1 (Mon)	AF1080	Anita R Iskandar	Switzerland	Philip Morris Research and Development	Animal Models in Toxicology	Systems Toxicology Approaches Enable Mechanistic Comparison of Cigarette Smoke-
37	P1-037	July 1 (Mon)	AF1081	Koji Urano	Japan	Central Institute for Experimental Animals	Animal Models in Toxicology	Appropriate Initiation Dose On 2-Step Skin Carcinogenicity Evaluation Using RasH2 Mice
38	P1-038	July 1 (Mon)	AF1104	Blaine Phillips	Singapore	Philip Morris International	Animal Models in Toxicology	A Mechanistic Study of Cigarette Smoke-Induced COPD and Cessation Effects in C57BL/6
39	P1-039	July 1 (Mon)	AF1207	Karen T Cheng	Taiwan	Institute of Occupational Health and Industrial Hygiene, National	Animal Models in Toxicology	Metabolic Effects of Sub-chronic Ambient Particulate Matter Inhalation Exposure in
40	P1-040	July 1 (Mon)	AK0391	Seok-yong Choi	Korea	Chonnam National University	Animal Models in Toxicology	cyp1a Reporter Zebrafish Reveals Target Tissues for Dioxin
41	P1-041	July 1 (Mon)	AK0652	Kyong-sok Shin	Korea	NEODIN Medical Institute	Animal Models in Toxicology	Observation for Mice Exposed HCN Gases from Fire
42	P1-042	July 1 (Mon)	AK0970	Bong Hwan Park	Korea	College of Pharmacy, Chungnam National University	Animal Models in Toxicology	Inhibitory Effect of Cultivated Ginseng in the Development of 2,4-dinitrochlorobenzene-
43	P1-043	July 1 (Mon)	AK0971	Hye Gwang Jeong	Korea	Chungnam National University	Animal Models in Toxicology	Inhibitory Effect of Platycodi Radix in the Development of Dimethylnitrosamine-induced
44	P1-044	July 1 (Mon)	AK0972	Sunwoo Jin	Korea	Chungnam National University	Animal Models in Toxicology	Inhibitory Effects of Saponins Isolated from the Root of Platycodon Grandiflorum on
45	P1-045	July 1 (Mon)	AK1107	Sung-hwan Kim	Korea	Chonnam university	Animal Models in Toxicology	Protective Effects of Diallyl Disulfide on Carbon Tetrachloride-Induced Hepatotoxicity and
46	P1-046	July 1 (Mon)	AK1125	Dongkyu Kim	Korea	Daegu-Gyeongbuk Medical Innovation Foundation(DGMIF)	Animal Models in Toxicology	In vivo Imaging of Toxicity Using a Photogenic Rat
47	P1-047	July 1 (Mon)	AK1145	Hye Kyung Choi	Korea	National Institute of Food and Drug Safety Evaluation	Animal Models in Toxicology	Repeated Dose Oral Toxicity Study of Aqueous Extracts of Several Medicinal Herbs in Rats
48	P1-048	July 1 (Mon)	AK1165	Sung-hwan Kim	Korea	Chonnam university	Animal Models in Toxicology	Mechanisms of Protection against Cyclophosphamide Urotoxicity in Rats Treated by Diallyl
49	P1-049	July 1 (Mon)	AK1236	Ji Young Lee	Korea	Korea Institute of Radiological and Medical Sciences	Animal Models in Toxicology	Quantitation of Tumor Growth Rates in Solid Tumor Xenograft Experiments
50	P1-050	July 1 (Mon)	AF0172	Qian Bian	China	Jiangsu Province Center of Disease Control and Prevention	Apoptosis	APoptosis Induced by Highly Pathogenic Avian Influenza A Virus H5N1 NS1 Protein and the
51	P1-051	July 1 (Mon)	AF0205	Roziahanim B Mahmud	Malaysia	Universiti Sains Malaysia	Apoptosis	Cellular Proliferation, Apoptosis and Angiogenic Studies of Moderately Polar Fraction of
52	P1-052	July 1 (Mon)	AF0305	Bin Li	China	National Institute of Occupational Health and Poison Control ,	Apoptosis	Effects of Endoplasmic Reticulum Stress on the Apoptosis Induced by Olaquinox in HK-2
53	P1-053	July 1 (Mon)	AF0448	Pronrumpa Ngamsiri	Thailand	Chulabhorn Graduate Institute	Apoptosis	Increase in Mitochondrial Biogenesis Associated with Antioxidant Protection against
54	P1-054	July 1 (Mon)	AF0463	Yuh-lien Chen	Taiwan	College of Medicine, National Taiwan University	Apoptosis	The Protective Effect of Aliskiren Treatment on Myocardial Infarction by the Decreased
55	P1-055	July 1 (Mon)	AF0467	Sakdiphong Punpai	Thailand	Srinakharinwirot university, faculty of medicine	Apoptosis	Induction of G1 Cell Cycle Arrest and Apoptosis in Human Leukemic T Cells by Terrein, a
56	P1-056	July 1 (Mon)	AF0759	Kok Meng Chan	Malaysia	Universiti Kebangsaan Malaysia	Apoptosis	Trifluoromethoxy-Goniothalamine Induces Caspase-2-mediated Apoptosis in K562 Chronic
57	P1-057	July 1 (Mon)	AF0882	Norazizah Shafee	Malaysia	Universiti Putra Malaysia	Apoptosis	Newcastle Disease Virus Induces Increased Apoptosis in Hypoxic Cancer Cells Independent
58	P1-058	July 1 (Mon)	AF0886	Diana Dias Da Silva	Portugal	Faculty of Pharmacy, University of Porto	Apoptosis	Amphetamines, Individually and Combined, Induce Necrosis and Apoptosis to Liver Cells
59	P1-059	July 1 (Mon)	AF0912	Ahmed Malki	Egypt	Alexandria University	Apoptosis	Novel Diterpene Derivative Induced Apoptosis in Human MCF-7 Breast Cancer Cells via
60	P1-060	July 1 (Mon)	AF0943	Zhang Jingshu	China	Tianjin Centers For Disease Control and Prevention	Apoptosis	Cadmium Sulfide Quantum Dots induce Apoptosis and Reactive Oxygen Species Formation
61	P1-061	July 1 (Mon)	AF1003	Oya Ustuner	Turkey	Istanbul University Faculty of Veterinary Medicine	Apoptosis	The Effects of Piroxicam and Deracoxib on Canine Mammary Tumour Cell Line
62	P1-062	July 1 (Mon)	AF1024	Gang Chen	China	nantong university	Apoptosis	2,3,7,8-Tetrachlorodibenzo-p-dioxin (TCDD) Induces Microglial Nitric Oxide Production and
63	P1-063	July 1 (Mon)	AF1111	Fulya Ustun Alkan	Turkey	Istanbul University Faculty of Veterinary Medicine	Apoptosis	Curcumin Synergistically Enhances Anti-proliferative Activity of Cyclophosphamide in
64	P1-064	July 1 (Mon)	AF1139	Supakit Khacha-ananda	Thailand	Biotechnology Section, The Graduate School, Chiang Mai	Apoptosis	Induction of Apoptosis of Propolis on Human Cervical Carcinoma Cell Lines
65	P1-065	July 1 (Mon)	AK0570	Yeo-jung Kwon	Korea	Chung-ang university	Apoptosis	CYP1B1 Suppresses TRAIL Expression through Induction of Sp1 and Subsequently
66	P1-066	July 1 (Mon)	AK0602	Seung Bin Park	Korea	Dong-A University	Apoptosis	The Comparisons of Bisphenol-A (BPA) Effect on Cultured Human Myometrial and
67	P1-067	July 1 (Mon)	AK0762	Seung Tae Lee	Korea	Kyungpook National University	Apoptosis	Dependency of 2-methoxyestradiol-induced Apoptosis on G2/M-arrest and Prolonged

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No.	Code	Date	Abstract No.	Name	Country	Affiliation	Topic Category	Abstract Title
68	P1-068	July 1 (Mon)	AK0847	Dongjin Ye	Korea	Chung-Ang Univercity	Apoptosis	The Role of Annexin A5 in Cispatin-induced Apoptosis in Kidney Cells
69	P1-069	July 1 (Mon)	AK0924	Na-hee Park	Korea	Chung-Ang University	Apoptosis	Auranofin Induces Mitochondrial Apoptosis through VDAC-Dependent Mechanisms
70	P1-070	July 1 (Mon)	AK0937	Kilsoo Kim	Korea	Kyungpook National University	Apoptosis	Induction of Apoptosis of SW480 Human Colon Cancer Cells by(-)-Epicatechin Isolated
71	P1-071	July 1 (Mon)	IF0771	Elodie Olivier	France	Chimie-Toxicologie Analytique et Cellulaire, Universite Paris	Apoptosis	Oxysterols Induce Senescence and Apoptosis with P2X7 Cell Death Receptor Activation on
72	P1-072	July 1 (Mon)	AF0159	Chih-li Lin	Taiwan	Chung Shan Medical University	Autophagy	Amyloid beta contributes to the neurotoxic effects of α -synuclein aggregates in neuronal
73	P1-073	July 1 (Mon)	AK1175	Kangyo Lee	Korea	Seoul National University	Autophagy	Activation of Autophagy Rescues Amiodarone-Induced Apoptosis of Lung Epithelial Cells
74	P1-074	July 1 (Mon)	AK1253	Chae-hyeon Lee	Korea	Seoul national university	Autophagy	Uric acid Inhibits Lipid Metabolism Through Suppression of Autophagy
75	P1-075	July 1 (Mon)	IF0676	Fang Zhang	China	University of Chinese Academy of Sciences	Autophagy	PM2.5-induced Oxidative Stress Triggers Autophagy in Human Lung Epithelial A549 Cells
76	P1-076	July 1 (Mon)	AF0134	Hsin-chang Chen	Taiwan	National Health Research Institutes	Biomarkers	Analysis of Urinary 2,5-Hexanedione to Illustrate True Exposure Scenarios for n-Hexane-
77	P1-077	July 1 (Mon)	AF0270	Huawei Duan	China	Chinese Society Of Toxicology	Biomarkers	Global Methylation Pattern Alterations Correlate with Genomic Damage Biomarkers in
78	P1-078	July 1 (Mon)	AF0273	Ya J Shi	China	Southeast University	Biomarkers	Function of Hsa-miR-21-3p Associated with Risk for Esophageal Squamous Cell Carcinoma
79	P1-079	July 1 (Mon)	AF0277	Juan Liao	China	Key Laboratory of Environmental Medicine Engineering, Ministry	Biomarkers	Artificial miRNA Culd be Transferred into Esophageal Cancer Cells by Tumor-derived
80	P1-080	July 1 (Mon)	AF0328	Yu Hu	China	Hangzhou Normal University School of Health Management	Biomarkers	Urinary 1-Hydroxypyrene Glucuronide Levels in a Chinese Population: Relation to PAH
81	P1-081	July 1 (Mon)	AF0362	Kao-lu Pan	Taiwan	National Health Research Institutes	Biomarkers	Identifying of trans, trans-2,4,-decadienal metabolites in mice and human cells using liquid
82	P1-082	July 1 (Mon)	AF0428	Sara Mostafalou	Iran	Faculty of Pharmacy and Pharmaceutical Sciences Research	Biomarkers	Study on the Effect of Sub-Chronic Exposure to Lead acetate on Hepatic Glucose
83	P1-083	July 1 (Mon)	AF0445	Toshihiro Kawamoto	Japan	University of Occupational and Environmental Health	Biomarkers	Development of Evaluating Methods for Sensitizing Chemicals by using Chemico-Protein
84	P1-084	July 1 (Mon)	AF0490	Chalongkwan - Tangbanluekal	Thailand	Dept. of Forensic Medicine, Faculty of Medicine, Siriraj Hospital,	Biomarkers	Alternative Proficiency Testing for Blood Toluene Analysis by Gas Chromatography/
85	P1-085	July 1 (Mon)	AF0509	Mohammad H Ghahremani	Iran	Tehran University of Medical Sciences	Biomarkers	Cigarette smoking alters the expression of COX-2, P53, XIAP and MCL-1 in Gastric cancer
86	P1-086	July 1 (Mon)	AF0618	Yu-tzu Wei	Taiwan	National Taiwan University	Biomarkers	Association of Urinary N7-(2-Carbamoyl-2-Hydroxyethyl)Guanine, an Acrylamide-DNA
87	P1-087	July 1 (Mon)	AF0624	Yu-fang Huang	Taiwan	National Health Research Institutes	Biomarkers	Repeated Measurements of Urinary N7GAG, an Acrylamide-DNA adduct, in Workers
88	P1-088	July 1 (Mon)	AF0670	Yen-yu Chen	Taiwan	National Taiwan University	Biomarkers	Analysis of Urinary Phthalic Acid for Phthalate-Exposed Workers by Using Liquid
89	P1-089	July 1 (Mon)	AF0749	Gerhard Eisenbrand	Germany	University of Kaiserslautern	Biomarkers	In-vitro Toxicokinetics of Acrylamide: Glutathione Conjugation in Primary Rat Hepatocytes is
90	P1-090	July 1 (Mon)	AF0874	Shu-ting Chen	Taiwan	College of Public Health, National Taiwan University	Biomarkers	Biomarkers Associated with Pathways of Disease Development
91	P1-091	July 1 (Mon)	AF0907	Lourdes Garza-ocanas	Mexico	Fac de Medicina Universidad Autonoma de Nuevo Leon	Biomarkers	Biological Monitoring of Polycyclic Aromatic Hydrocarbons Using 1-OH as a Biomarker In a
92	P1-092	July 1 (Mon)	AF0916	Matthew G Burbank	France	Faculty of Pharmacy - University Paris Sud	Biomarkers	Early Candidate Serum Biomarkers of Drug-Induced Vascular Injury in Wistar Rats
93	P1-093	July 1 (Mon)	AF0981	Yoon Hee Cho	USA	University of Montana	Biomarkers	Promoter Hypermethylation in White Blood Cell DNA and Breast Cancer Risk
94	P1-094	July 1 (Mon)	AK0057	Hyung Sik Kim	Korea	Sungkyunkwan University	Biomarkers	Identification of Metabolomic Biomarkers for Early Detection of Acute Kidney Injury
95	P1-095	July 1 (Mon)	AK0626	Deok Won Nam	Korea	Dankook University	Biomarkers	Urinary and Plasma Metabolites for Potential Biomarkers of Acetaminophen Induced
96	P1-096	July 1 (Mon)	AK0627	Jiwon Kim	Korea	Inje University	Biomarkers	Toxicometabolomics Study for Prediction of Hepatotoxicity by Troglitazone in Rats
97	P1-097	July 1 (Mon)	AK0784	Youngjun Shin	Korea	Hanyang university	Biomarkers	Proteomic identification of novel biomarkers for evaluation of nephrotoxicity
98	P1-098	July 1 (Mon)	AK1044	Hae-june Lee	Korea	Korea Institute of Radiological and Medical Sciences	Biomarkers	Fibrinogen-like protein 1 (FGL1), the potential biomarker for radiation-induced liver injury
99	P1-099	July 1 (Mon)	AK1065	Ji-hyun Yun	Korea	National Institute of Food & Drug Safety Evaluation	Biomarkers	Comparison of Biomarkers for Nephrotoxicity between in vitro and in vivo
100	P1-100	July 1 (Mon)	AK1143	Su Ryeon Noh	Korea	Taeon Environmental Health Center	Biomarkers	Oxidative Stress Biomarkers in Residents 4 years after the Hebei Spirit Oil Spill
101	P1-101	July 1 (Mon)	IF0060	Yuan Peng	China	Southeast University	Biomarkers	A Plot Study Of Small Molecular Metabolites In Esophageal Cancer Plasma With LC-MS
102	P1-102	July 1 (Mon)	IF0166	Dineshram Ramadoss	Hong Kong	HKU	Biomarkers	THE PROTEOME RESPONSE OF OYSTER TO LONG TERM EXPOSURE TO HIGH-CO2
103	P1-103	July 1 (Mon)	AF0122	Joao P Teixeira	Portugal	National Institute of Health, Institute of Public Health of the	Biomonitoring	Assessment of exposure and early effect of Formaldeyde in a group of pathology and
104	P1-104	July 1 (Mon)	AF0314	Masanori Ogawa	Japan	Jichi Medical University	Biomonitoring	A study on the association between urinary aluminum concentration and pre-clinical
105	P1-105	July 1 (Mon)	AF0406	Kate Werry	Canada	Health Canada	Biomonitoring	Interpretation of human biomonitoring data from the Canadian Health Measures Survey in
106	P1-106	July 1 (Mon)	AF0663	Jerome Devoy	France	INRS	Biomonitoring	Can Chromium in Erythrocytes Contribute to Biomonitoring of Cr(VI) ?
107	P1-107	July 1 (Mon)	AF0674	Ormrat Kampeerawipakorn	Thailand	Chulabhorn Research Institute	Biomonitoring	Effects of Particulate Matters Exposure on Oxidative Damage and Inflammatory Responses
108	P1-108	July 1 (Mon)	AF0683	Wenjau Lee	Taiwan	Chang Jung Christian University	Biomonitoring	Biomonitoring environmental water quality with the medaka embryo (Oryzias latipes)
109	P1-109	July 1 (Mon)	AF0802	Mohsen Rezaei	Iran	JondiShapoor university of Medical Sciences, Pharmacy School,	Biomonitoring	Polychlorinated Dibenzofurans Levels in Fresh Milk of the Dairy Factories from Southwest
110	P1-110	July 1 (Mon)	AF0857	Yang Li	China	Peking University,School of Public Health	Biomonitoring	New Evidences about Adverse Health Effects and Their Translation in Health Surveillance
111	P1-111	July 1 (Mon)	AF0895	Madhu Anand	India	Institute of Basic Sciences	Biomonitoring	Estrogen Receptor Status and Concentration of Organochlorine Pesticides in the Subjects
112	P1-112	July 1 (Mon)	AK1036	Young Seoub Hong	Korea	Dong-A University	Biomonitoring	Relationship between Dietary Mercury Uptake and Blood Mercury Level in Korea
113	P1-113	July 1 (Mon)	AK1038	Na Hyun Kyung	Korea	Sookmyung Women's University	Biomonitoring	Variability of Creatinine Excretion within and among Individuals
114	P1-114	July 1 (Mon)	AK1064	Un-jung Kim	Korea	Pusan national university	Biomonitoring	How Much Impact of Brominated Flame Retardants as Endocrine Disrupting Chemicals for
115	P1-115	July 1 (Mon)	AK1100	Yong-dae Kim	Korea	Chungbuk National University, College of Medicine	Biomonitoring	Application of competitive ELISA method for estimation of urinary aflatoxin M1 level
116	P1-116	July 1 (Mon)	AK1237	Wook Hee Choi	Korea	National Institute of Environmental Research(NIER)	Biomonitoring	Association between Thyroid Function and Body Mass Index in Korean population
117	P1-117	July 1 (Mon)	AK1247	Bomoon Kim	Korea	Pusan national unniversity	Biomonitoring	Response Behavior Gathering of Caenorhabditis Elegans after Exposure to Benzene
118	P1-118	July 1 (Mon)	AK1249	Choong Hee Park	Korea	National Institute of Environmental Research	Biomonitoring	A Biomonitoring Study on blood mercury levels in Korean general population
119	P1-119	July 1 (Mon)	AK1306	Seungkyung Baek	Korea	National Forensic Service (NFS)	Biomonitoring	Monitoring of Male Sex Hormone in Urine of Sex Offenders
120	P1-120	July 1 (Mon)	AF0042	Aazam Derakhshannezhad	Iran	Ahwaz Jumdishapur university of medical sciencs	Carcinogenesis	Investigation Polyaromatic Hydrocarbons Dibenzo (α , h) Anthracen Concentration in
121	P1-121	July 1 (Mon)	AF0100	Mingzhu Fang	USA	Rutgers, The State University of New Jersey	Carcinogenesis	Role of Circadian Clock on the Susceptibility to Mammary Carcinogenesis
122	P1-122	July 1 (Mon)	AF0157	Shantanu Pal	India	IIT Bhubaneswar	Carcinogenesis	Synthesis and Antitumor Activity Of Fluorocyclopentenyl-Pyrimidines
123	P1-123	July 1 (Mon)	AF0316	Cheng-ning Yang	Taiwan	National Taiwan University	Carcinogenesis	MicroRNA-17/20a regulates oral squamous cell carcinoma progression by suppressing
124	P1-124	July 1 (Mon)	AF0318	Yue-ju Li	Taiwan	National Taiwan University	Carcinogenesis	miR-29b Enhanced Cell Migration via CX3CL1 Signaling in Oral Squamous Cell Carcinoma
125	P1-125	July 1 (Mon)	AF0358	Yuka Sasaki	Japan	Showa University	Carcinogenesis	Involvement of prostaglandin terminal synthases in chemical-induced colon carcinogenesis
126	P1-126	July 1 (Mon)	AF0536	Ahmet O Ada	Turkey	Ankara University, Faculty of Pharmacy	Carcinogenesis	CYP2E1 Polymorphisms, Response to Chemotherapy and Survival in Non-Small Cell Lung
127	P1-127	July 1 (Mon)	AF0575	Renjun Gao	China	The Dow Chemical Compnay	Carcinogenesis	Application of the Mode-of-Action (MOA) and Human Relevance Framework (HRF) Analysis
128	P1-128	July 1 (Mon)	AF0593	Wu Jianjun	China	Guangzhou Medical University	Carcinogenesis	Serum miR-206 and miR-133b as a potential biomarker for lung carcinogenesis induced by
129	P1-129	July 1 (Mon)	AF0763	Su-yin Chiang	Taiwan	China Medical University	Carcinogenesis	Anti-Cancer Effects of Coptis chinensis and Evodia rutaecarpa in HepG2 Cells and in an
130	P1-130	July 1 (Mon)	AF0932	Vadim V Astashov	Russia	Institute of Biocides and Nanobiotechnology	Carcinogenesis	Thymus and lymph nodes at experimental prostate tumor
131	P1-131	July 1 (Mon)	AK0484	Ki-young Moon	Korea	Gwangju Health University	Carcinogenesis	Chemical Carcinogens are Potential Regulator of Nitric Oxide Production in Human Serum
132	P1-132	July 1 (Mon)	AK0975	Hwa Jeong Han	Korea	Chungnam National University	Carcinogenesis	1-Bromopropane induces mast cell degranulation and enhances inflammatory mediator
133	P1-133	July 1 (Mon)	AK1118	Minkyong Song	Korea	Seoul National University College of Medicine	Carcinogenesis	Integrative DNA methylation and gene expression analysis in cardia and noncardia gastric
134	P1-134	July 1 (Mon)	AK1150	Ji Hye Im	Korea	College of Pharmacy, Seoul National University	Carcinogenesis	Pin1 is required for ultraviolet A-stimulated cyclooxygenase-2 expression in epidermal cells

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No.	Code	Date	Abstract No.	Name	Country	Affiliation	Topic Category	Abstract Title
135	P1-135	July 1 (Mon)	AK1190	Juan-yu Piao	Korea	Seoul National University	Carcinogenesis	Helicobacter pylori induces STAT3 Tyr705 and Ser727 phosphorylation in human gastric
136	P1-136	July 1 (Mon)	AK1194	Hoang Kieu Chi Ngo	Korea	Seoul National University	Carcinogenesis	Helicobacter pylori Induces Snail Expression Via GSK-3 β Signaling In Human Gastric Cancer
137	P1-137	July 1 (Mon)	AK1196	Min-a Choi	Korea	Seoul National University	Carcinogenesis	Regulation of Hypoxia-Inducible Factor-2 α Stability by Peptidyl Prolyl Isomerase PIN1
138	P1-138	July 1 (Mon)	AK1197	Jeehye Choi	Korea	Seoul National University	Carcinogenesis	15-Deoxy- Δ 12,14-prostaglandin J2-Induced Epithelial-to-Mesenchymal Transition in Human
139	P1-139	July 1 (Mon)	AK1221	Jin-young Suh	Korea	Seoul National University	Carcinogenesis	15-Deoxy-delta12,14-prostaglandin J2 Induces Phosphorylation of Akt via Covalent
140	P1-140	July 1 (Mon)	AF0074	Qinghua Sun	USA	The Ohio State University	Cardiotoxicity	Co-exposure to nickel and fine particulate matter on insulin resistance
141	P1-141	July 1 (Mon)	AF0165	Yun He	China	Sun Yat-sen University School of Public Health	Cardiotoxicity	Direct Evidence for PDCD10 (CCM3) Playing an Important Role in the Initiation, Promotio
142	P1-142	July 1 (Mon)	AF0173	Azza M Ahmed	Egypt	national research center	Cardiotoxicity	Effect of Theophylline on Serum Magnesium ,Uric Acid and Nitric Oxide in Asthmatic
143	P1-143	July 1 (Mon)	AF0923	Shubham Goyal	India	baddi university of emerging science and technology	Cardiotoxicity	Involvement of Heme Oxygenase-1 in attenuation of the Cardioprotective effect of
144	P1-144	July 1 (Mon)	AF1136	Wanyi Wang	China	Peking University Health Science Center	Cardiotoxicity	Dihydrotestosterone Increases Protein Abundance And Current Density of Ether-a-go-go-
145	P1-145	July 1 (Mon)	AF1349	Hala Malek	Egypt	mansoura-faculty of medicine	Cardiotoxicity	The evaluation of Ferulate effects in Adricin toxicity
146	P1-146	July 1 (Mon)	AK1345	Min-ho Oak	Korea	College of Pharmacy, Mokpo National University	Cardiotoxicity	Endothelium-Dependent Vascular Relaxation by Quercus salicina Leaf Extract : the role of
147	P1-147	July 1 (Mon)	IF0321	Daq G Ellingsen	Norway	National Institute of Occupational Health	Cardiotoxicity	Biomarkers Of Inflammation And Coagulation In Welders
148	P1-148	July 1 (Mon)	IF0914	Arash Khaki	Iran	Tabriz Branch,Islamic Azad University,Tabriz,Iran	Cardiotoxicity	Protection Effects of basil on cardiac cells apoptosis after chronic exposure to
149	P1-149	July 1 (Mon)	AF0011	Mei-fen Shih	Taiwan	Chia-Nan University of Pharmacy & Science	Cell Signaling and Gene Expression	Protective Effects of Dunaliella Against to Co-administration of Ethanol and DEHP-
150	P1-150	July 1 (Mon)	AF0097	Keiko Aida-yasuoka	Japan	University of Tokyo	Cell Signaling and Gene Expression	Microsomal prostaglandin E synthase-1 plays an important role in strain-difference in the
151	P1-151	July 1 (Mon)	AF0154	Mohammad Abbasian	Iran	Department of Physiology, Science and Research Branch, Islamic	Cell Signaling and Gene Expression	Chronic Intracerebroventricular Lipopolysaccharide Injection Increases Gene Expression of
152	P1-152	July 1 (Mon)	AF0223	Shih Jung Sun	Taiwan	Institute of Medicine,Chung Shan medical university	Cell Signaling and Gene Expression	Integrin b3 Determines the Role of OPN-a in Growth Control of Lung Cancer
153	P1-153	July 1 (Mon)	AF0360	Cynthia Wei-sheng Lee	Taiwan	China Medical University Hospital	Cell Signaling and Gene Expression	Activation of G Protein-Coupled Inwardly Rectifying K+ Channels in Human Embryonic
154	P1-154	July 1 (Mon)	AF0465	Chen Bo-lin	Taiwan	National Taiwan University	Cell Signaling and Gene Expression	The Protective Role of AMP-Activated Protein Kinase-Evoked Autophagy in
155	P1-155	July 1 (Mon)	AF0482	Satoshi Numazawa	Japan	Showa University School of Pharmacy	Cell Signaling and Gene Expression	Crosstalk between Constitutive Androstane Receptor and Hypoxia-inducible Factor in the
156	P1-156	July 1 (Mon)	AF0585	Piyajit Watcharasit	Thailand	Chulabhorn Research Institute	Cell Signaling and Gene Expression	Arsenic Induces ERK Activation in A549 Cell through ROS Generation and EGFR Activation
157	P1-157	July 1 (Mon)	AF0660	Shawna S Kim	Canada	University of Western Ontario	Cell Signaling and Gene Expression	Nifedipine Induces Gingival Hyperplasia via Transforming Growth Factor-Beta Pathway
158	P1-158	July 1 (Mon)	AF1310	Yifei Cao	China	Hangzhou Normal University	Cell Signaling and Gene Expression	Relationship Between Phosphorylation of Water Channel Protein AQP9 and Arsenic
159	P1-159	July 1 (Mon)	AF1374	Ami Oguro	Japan	School of Science and Technology, Kwansei Gakuin University	Cell Signaling and Gene Expression	Down-regulation of soluble epoxide hydrolase by SP1 under oxidative stress condition
160	P1-160	July 1 (Mon)	AK0569	Young-shin Park	Korea	CHUNG-ANG University	Cell Signaling and Gene Expression	CYP1B1 induces MCF-7 cell proliferation through activation of Wnt signaling pathway.
161	P1-161	July 1 (Mon)	AK0586	Sung-jin Park	Korea	Seoul National University	Cell Signaling and Gene Expression	GOLGA2/GM130, cis-golgi matrix protein, is a selective target of anticancer gene therapy.
162	P1-162	July 1 (Mon)	AK0588	Seong-ho Hong	Korea	Seoul National University	Cell Signaling and Gene Expression	Lung cancer suppression by biocompatible glycerol triacrylate-spermine-mediated delivery
163	P1-163	July 1 (Mon)	AK0662	Sang Bum Lee	Korea	korea university	Cell Signaling and Gene Expression	GDK-100017, a small molecule inhibitor of the Wnt/beta-catenin signaling pathway,
164	P1-164	July 1 (Mon)	AK0844	Namhyeon Cho	Korea	ChungAng University	Cell Signaling and Gene Expression	CYP1B1 regulates TRAIL expression and other related factors
165	P1-165	July 1 (Mon)	AK0952	So Hee Kwon	Korea	Yonsei university	Cell Signaling and Gene Expression	DNA microarray profiling of genes differentially regulated by three Heterochromatin
166	P1-166	July 1 (Mon)	AK0959	Byung-woo Lee	Korea	Kangwon National University	Cell Signaling and Gene Expression	Dynamic Expression of Thioredoxin And Its Encouraging Effect on Cell Proliferation During
167	P1-167	July 1 (Mon)	AK0991	Jin Young Baek	Korea	Ewha Womans University	Cell Signaling and Gene Expression	Reactive oxygen species play a critical role in collagen-induced platelet activation via SHP-
168	P1-168	July 1 (Mon)	AK0994	Su Bin Wang	Korea	Ewha womans university	Cell Signaling and Gene Expression	Non-genomic effects of PPAR γ ligand, KR-62980, on collagen-stimulated platelets
169	P1-169	July 1 (Mon)	AK1127	Sung Hwan Ki	Korea	Chosun Univ.	Cell Signaling and Gene Expression	The Role of Sestrin2 on LXR α -mediated Lipogenic Gene Suppression by Resveratrol
170	P1-170	July 1 (Mon)	AK1149	Nguyen T Phuong	Korea	College of Pharmacy, Chosun University	Cell Signaling and Gene Expression	Aromatase induction in tamoxifen resistant human breast cancer: Role of phosphoinositide
171	P1-171	July 1 (Mon)	AK1260	Eun Kyung Choi	Korea	National Cancer Center	Cell Signaling and Gene Expression	The CCAAT/Enhancer-Binding Protein β (C/EBP β) Is Critical Regulator For Wee1 In G2/M
172	P1-172	July 1 (Mon)	AK1321	Choi Ha-rim	Korea	Nambu university	Cell Signaling and Gene Expression	TNF- α dependent cIAP2 processing and domain mapping for binding C2AF
173	P1-173	July 1 (Mon)	AF1379	Shoko Oida	Japan	School of Science and Technology, Kwansei Gakuin University	Cell Signaling and Gene Expression	Cross-talk of signalings between NF-kB and AhR or HIF-1 α
174	P1-174	July 1 (Mon)	AF0026	Arash M Tavakoli Pouran	Iran	Islamic Azad University	Cellular Effects of Natural Products	Evaluation of Drought Tolerance Criteria in Sunflower Genotypes (Helianthus annuus L) in
175	P1-175	July 1 (Mon)	AF0104	Dong Jin Lee	Korea	Dankook University	Cellular Effects of Natural Products	Effect of drought stress on chemical constituents, photosynthesis and antioxidant properties
176	P1-176	July 1 (Mon)	AF0161	Yueh-shan Weng	Taiwan	China medical university	Cellular Effects of Natural Products	Tanshinone IIA mediates through estrogen receptors to activates Akt and inhibit apoptosis
177	P1-177	July 1 (Mon)	AF0181	Thiyagarajan Varadharajan	Taiwan	National dong hwa university	Cellular Effects of Natural Products	16-hydroxy-cleroda-3,13-dien-16,15-olide inhibits the epithelial-mesenchymal transition and
178	P1-178	July 1 (Mon)	AF0282	Ranjith K Kankala	Taiwan	Department of Life Sciences, National Dong Hwa University,	Cellular Effects of Natural Products	Impact of Curcumin on Paclitaxel: Enhanced Oral Bioavailability through In Situ Perfusion
179	P1-179	July 1 (Mon)	AF0474	Shinomol George	India	National Institute of Mental Health and Neuro Sciences	Cellular Effects of Natural Products	Mitochondrial Dysfunctions in Brain Regions of Young Mice Fed Khesari Dhal : Amelioration
180	P1-180	July 1 (Mon)	AF0475	Sukanya Pengpanich	Thailand	Srinakharinwirot University, Faculty of Medicine	Cellular Effects of Natural Products	Inhibitory effects of terrein on cervical carcinoma cell line adhesion, invasion and migration
181	P1-181	July 1 (Mon)	AF0483	Elizabeth A Balogun	Nigeria	University of Ilorin,Ilorin	Cellular Effects of Natural Products	Effects Of Ethyl Acetate Fraction Of Cocos nucifera Linn. (West African Tall Variety) Husk
182	P1-182	July 1 (Mon)	AF0538	Seyed N Ostad	Iran	Tehran University of Medical Sciences Faculty of Pharmacy	Cellular Effects of Natural Products	Non-addictable Alkaloids Of Opium Show Distinctive Cytotoxicity And Genotoxicity On
183	P1-183	July 1 (Mon)	AF0567	Nor Fadilah Rajab	Malaysia	UNIVERSITI KEBANGSAAN MALAYSIA	Cellular Effects of Natural Products	Induction Of Oxidative Stress As An Early Event Of Anti-Proliferative Effect Of Methanol
184	P1-184	July 1 (Mon)	AF0583	Apinya Thiantanawat	Thailand	Chulabhorn Research Institute	Cellular Effects of Natural Products	Effects of Sesamol on Matrix Metalloproteinases in H508 Human Colon Cancer Cell Line
185	P1-185	July 1 (Mon)	AF0611	Cuili Zhang	China	Shandong University	Cellular Effects of Natural Products	Inhibition of Human HepG2 Cells against oxidative stress and inducing apoptosis by garlic
186	P1-186	July 1 (Mon)	AF0864	Shalini Saggu	Saudi Arabia	University of Tabuk	Cellular Effects of Natural Products	Adaptogenic Activity of Seabuckthorn on Cognitive Functions and Endurance Performance
187	P1-187	July 1 (Mon)	AF0949	Amer Elgerwi	Libya	Tripoli University	Cellular Effects of Natural Products	Subchronic Haemotoxic, Biotoxic and Histotoxic Effects of Citrullus Colocynthis Extract In
188	P1-188	July 1 (Mon)	AF0955	Yaiprae Chatree	Thailand	Mahidol University	Cellular Effects of Natural Products	Antioxidant Activities of Extract from Riceberry Rice Bran and the Effects on Oxidative
189	P1-189	July 1 (Mon)	AF0977	Do M Truong	Korea	Chungnam National University	Cellular Effects of Natural Products	Piperine inhibits the migration of HER2-overexpressing breast cancer cells by suppressing
190	P1-190	July 1 (Mon)	AK0199	Kyung A Hwang	Korea	College of Veterinary Medicine, Chungbuk National University	Cellular Effects of Natural Products	Genistein Reversed 17beta-Estradiol or Bisphenol A-Induced Growth of BG-1 Ovarian
191	P1-191	July 1 (Mon)	AK0200	Seung Hee Kim	Korea	College of veterinary medicine, Chungbuk national university	Cellular Effects of Natural Products	Downregulation of Estrogen Receptor Alpha and Insulin-Like Growth Factor-1 Receptor Is
192	P1-192	July 1 (Mon)	AK0579	Sang Mi Shin	Korea	Chosun university	Cellular Effects of Natural Products	Anti-inflammatory and antioxidant activities of isorhamnetin
193	P1-193	July 1 (Mon)	AK0659	Minyoung Baik	Korea	Korea University	Cellular Effects of Natural Products	Screening of AMPK activator from herbal extract
194	P1-194	July 1 (Mon)	AK0685	Eunsun Jung	Korea	BioSpectrum	Cellular Effects of Natural Products	BSMA inhibit melanin synthesis through blocking PAR-2 signaling pathway induced by UV
195	P1-195	July 1 (Mon)	AK0782	Eun-sun Kim	Korea	Hanyang University	Cellular Effects of Natural Products	Protective activity of bioactive components in Dendropanax morbifera against cisplatin-
196	P1-196	July 1 (Mon)	AK0848	Hyun-jung Kim	Korea	Chung-Ang University	Cellular Effects of Natural Products	Kuwanon V Promotes Neurogenesis in Rat Neural Stem Cells
197	P1-197	July 1 (Mon)	AK0938	Yeonshik Choi	Korea	KOREA BIO POLYTECHNICS	Cellular Effects of Natural Products	Fermented red ginseng (Panax ginseng C.A. Meyer) increases insulin sensitivity and
198	P1-198	July 1 (Mon)	AK0974	Jae Ho Choi	Korea	Chungnam National University	Cellular Effects of Natural Products	Saponins from Platycodon grandiflorum and its constituent Platycodin D inhibit hepatic
199	P1-199	July 1 (Mon)	AK1034	Sangmi Han	Korea	National Academy of Agricultural Science	Cellular Effects of Natural Products	Effect of Cosmetics Containing Purified Honeybee (Apis mellifera L.) Venom on Acne
200	P1-200	July 1 (Mon)	AK1071	Seunghan Sun	Korea	Korea University	Cellular Effects of Natural Products	Estrogenic Effect of Rhus verniciflua Extract and its Purified Compounds.
201	P1-201	July 1 (Mon)	AK1073	Jin Won Hyun	Korea	School of Medicine, Jeju National University	Cellular Effects of Natural Products	Fucoxanthin Protects Cultured Human Keratinocytes against Oxidative Stress by Blocking

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No.	Code	Date	Abstract No.	Name	Country	Affiliation	Topic Category	Abstract Title
202	P1-202	July 1 (Mon)	AK1086	Il Je Cho	Korea	Daegu Haany University	Cellular Effects of Natural Products	Red ginseng: Potential Candidate for the Prevention of Liver Fibrosis
203	P1-203	July 1 (Mon)	AK1106	Sang Chan Kim	Korea	Daegu Haany University	Cellular Effects of Natural Products	Roots of Erigeron annuus inhibits acute inflammation as mediated with the inhibition of
204	P1-204	July 1 (Mon)	AK1135	Young Woo Kim	Korea	Daegu Haany University	Cellular Effects of Natural Products	Bojesodok-eum, an herbal prescription, prevents acute inflammation in association with the
205	P1-205	July 1 (Mon)	AK1146	Keon Wook Kang	Korea	College of Pharmacy, Seoul National University	Cellular Effects of Natural Products	Nectandrin B inhibits neointimal formation: Inhibition of Pin1 expression through AMPK
206	P1-206	July 1 (Mon)	AK1187	Sang Hyun Sohn	Korea	Rural Development Administration	Cellular Effects of Natural Products	Saururus chinensis extract may attenuate styrene-induced toxicity in testicular germ cells
207	P1-207	July 1 (Mon)	AF0008	Valerii D Tonkopii	Russia	Institute of Limnology,Rus.Acad.Sci.	Chemoprevention	Difficulties in the Treatment of Poisonings by Carbamates
208	P1-208	July 1 (Mon)	AF0132	Tsung-yun Liu	Taiwan	National Yang-Ming University	Chemoprevention	The effects of areca nut extract on β -amyloid induced neurotoxicity in vitro and in vivo
209	P1-209	July 1 (Mon)	AF0177	Daniel A Ribeiro	Brazil	Federal University of Sao Paulo	Chemoprevention	Chemoprotective Activity of Grape Juice Concentrate in Chemically Induced Oral
210	P1-210	July 1 (Mon)	AF0266	Kamonwan - Promtes	Thailand	Institute of nutrition, Mahidol university	Chemoprevention	Effect of Eryngium foetidum Linn. on AOM/DSS - Induced Mouse Colon Tumors
211	P1-211	July 1 (Mon)	AF0540	Vandana Prajapati	India	Jawaharlal Nehru University	Chemoprevention	Chemopreventive Effects of Silibinin Against Arsenic- Induced Skin Carcinogenesis In Vitro
212	P1-212	July 1 (Mon)	AF0599	Tomokazu Ohnuma	Japan	School of Pharmacy, Tokyo University of Pharmacy and Life	Chemoprevention	Modulation of Nrf2-regulated cytoprotective enzymes by crude drugs
213	P1-213	July 1 (Mon)	AF0700	Yahsin J Cheng	Taiwan	China Medical University	Chemoprevention	Baicalein Induces p27kip Degradation through PI3K-Akt Pathway
214	P1-214	July 1 (Mon)	AF1050	Rawiwan Wongpoomchai	Thailand	Faculty of Medicine, Chiang Mai University	Chemoprevention	Cancer chemopreventive effects of Spirogyra neglecta (Hassall) Kutzing using in vitro and
215	P1-215	July 1 (Mon)	AK0492	Ki-young Moon	Korea	Gwangju Health University	Chemoprevention	Chemopreventive Role of Glutathione on Nitric Oxide Production in Benzyl Bromide-
216	P1-216	July 1 (Mon)	AK0565	Biswajit Podder	Bangladesh	Dept. of Microbiology, College of Medicine, Soonchunhyang	Chemoprevention	Cellular Protection Effect of Kaempferol against Paraquat-Induced Oxidative Stress in
217	P1-217	July 1 (Mon)	AK0686	Ki-young Moon	Korea	Gwangju Health University	Chemoprevention	Chemoprevention by Acetylsalicylic Acid and Salicylate Through Regulation of Nitric Oxide
218	P1-218	July 1 (Mon)	AK0756	Sung Yeon Kim	Korea	Wonkwang University	Chemoprevention	Defense of carcinogenesis by stimulation of Toll-like Receptor (TLR), a key player of innate
219	P1-219	July 1 (Mon)	AK1015	Wol Soon Jo	Korea	Dongnam Institute of Radiological and Medical Sciences	Chemoprevention	Cordycepin-enriched Cordyceps militaris induces immunomodulation and tumor growth
220	P1-220	July 1 (Mon)	AK1096	Ye-sung Oh	Korea	Sungshin Women's University	Chemoprevention	Curcumin Induced Expression of 15-Hydroxyprostaglandin Dehydrogenase in Normal
221	P1-221	July 1 (Mon)	AK1193	Hye-won Yum	Korea	Seoul National University	Chemoprevention	Oligonol Inhibits Dextran Sulfate Sodium-induced Colitis and Colonic Adenoma Formation
222	P1-222	July 1 (Mon)	AK1202	Young Il Hahn	Korea	Seoul National University	Chemoprevention	Curcumin Induces Apoptosis in H-Ras transformed human mammary epithelial cells by
223	P1-223	July 1 (Mon)	AK1208	Boohyeong Byun	Korea	Daegu Haany University	Chemoprevention	Effect of Sophora flavescens extract on Blood cells of 5'-Fluorouracil injected mice.
224	P1-224	July 1 (Mon)	AK1211	Yeonhwa Lee	Korea	Seoul National University	Chemoprevention	Curcumin Destabilizes SIRT1 Protein through Dephosphorylation in Human Colon Cancer
225	P1-225	July 1 (Mon)	AK1290	Seul Min Choi	Korea	Dong-A ST	Chemoprevention	Chemoprotective effects of antioxidants on diethylhexyl phthalate-induced endocrine
226	P1-226	July 1 (Mon)	AK1350	Inyeong Lee	Korea	Research Center for Cell Fate Control, College of Pharmacy,	Chemoprevention	Chemopreventive Effects of Chlorella vulgaris on Exposure to Carcinogenic Heterocyclic
227	P1-227	July 1 (Mon)	AK1355	Yoo Seok Young	Korea	Sookmyung women's university	Chemoprevention	Effects of Korean Red Ginseng (Panax Ginseng Meyer) on Bisphenol A Exposure and
228	P1-228	July 1 (Mon)	IF0027	Muthu Mani	India	ANNAMALAI UNIVERSITY	Chemoprevention	Tetrahydrocurcumin Potentially Protects Against Oxidative Testicular Damage By Arsenic In
229	P1-229	July 1 (Mon)	AF0443	Hong Geng	China	Shanxi University	Climate Change and Human Health	Effects of Fine Particulate Matter (PM2.5) During a Haze Episode on Mitochondrial
230	P1-230	July 1 (Mon)	AK1312	Keunje Yoo	Korea	Yonsei University	Climate Change and Human Health	Multiple gene targeted metagenomic methods to detect potential pathogenic bacteria in
231	P1-231	July 1 (Mon)	IF0017	Shakeel A Mahmood	Bangladesh	BAPA (Bangladesh Environmental Improvement Committee)	Climate Change and Human Health	Impact of Climate Change in Bangladesh: The Role of Two Governments
232	P1-232	July 1 (Mon)	AF0018	Rizza Ann B Lio	Philippines	Philippine General Hospital	Clinical Toxicology	An Unusual Cause of Seizure in a One-year Old Child: A Case Report of Camphor
233	P1-233	July 1 (Mon)	AF0024	Ruzilawati Abu Bakar	Malaysia	UNIVERSITI SAINS MALAYSIA	Clinical Toxicology	Solid-phase Extraction With Liquid Chromatography And Ultraviolet Detection For The
234	P1-234	July 1 (Mon)	AF0063	Frederic J Deschamps	France	medicine faculty	Clinical Toxicology	Foundry Fumes Exposure and Chronic Obstructive Pulmonary Disease
235	P1-235	July 1 (Mon)	AF0101	Naficeh Sadeghi	Iran	Faculty of pharmacy,Tehran university of Medical sciences	Clinical Toxicology	Evaluation of plasma Lead concentration in osteoporotic patients by anodic stripping
236	P1-236	July 1 (Mon)	AF0139	Mohammed Aljumaan	Saudi Arabia	dammamuniversity	Clinical Toxicology	Torsades De Pointes Associated with Cesium Carbonate for Treatment of Cancer
237	P1-237	July 1 (Mon)	AF0145	Adeline Ngo	Singapore	Juronghealth Services	Clinical Toxicology	Poison in the Condominium
238	P1-238	July 1 (Mon)	AF0162	Julia V Radenkova-saeva	Bulgaria	Emergency Hospital 'Pirogov'	Clinical Toxicology	Lethality of Acute Poisonings in the Toxicology Clinic of Emergency Hospital "N.I.Pirogov"
239	P1-239	July 1 (Mon)	AF0183	Luc De Haro	France	Marseille Poison Centre	Clinical Toxicology	Marine Clinical Toxinology In Europe
240	P1-240	July 1 (Mon)	AF0187	Ponampalam R	Singapore	Singapore General Hospital	Clinical Toxicology	Poisonings in Singapore: A Poison Center Perspective
241	P1-241	July 1 (Mon)	AF0230	Farzad Gheshlaghi	Iran	Isfahan University of Medical Sciences	Clinical Toxicology	Evaluation of serum sodium changes in tricyclic antidepressants toxicity and its correlation
242	P1-242	July 1 (Mon)	AF0237	Daniela Pelclova	Czech	Charles University, 1st Medical Faculty and General University	Clinical Toxicology	Outbreak of Methanol Poisoning in Central Europe in 2012
243	P1-243	July 1 (Mon)	AF0248	Sergey Zakharov	Czech	Czech Toxicological Information Center of General University	Clinical Toxicology	Methanol Outbreak In The Czech Republic In 2012: 120 Cases and 39 Deaths. Has It Been
244	P1-244	July 1 (Mon)	AF0464	Abdolkarim Pajoumand	Iran	Toxicological Research center, Shahid Beheshti University of	Clinical Toxicology	Severe Hypoglycemia in Acute Tramadol- Overdosed Patients (Interim report)
245	P1-245	July 1 (Mon)	AF0491	Chen-chang Yang	Taiwan	National Yang-Ming University & Taipei Veterans General	Clinical Toxicology	Charcoal Burning Related Carbon Monoxide Poisoning in Taiwan
246	P1-246	July 1 (Mon)	AF0642	Thilini M Wijerathna	Sri Lanka	South Asian Clinical Toxicology Research Collaboration	Clinical Toxicology	Identification Of Novel Urinary Biomarkers As Surrogates Of Acute Kidney Injury Following
247	P1-247	July 1 (Mon)	AF0753	Anupati Telugu Raghavender	India	Nishitha College of Engineering and Technology, R. R. District	Clinical Toxicology	Toxicity due to aging affect of the magnetic nanoparticles and its significant role on the
248	P1-248	July 1 (Mon)	AF1328	Satoshi Furukawa	Japan	Shiga University of Medical Science	Clinical Toxicology	High dose acrylamide-induced Purkinje cell damage, fatal case of acrylamide intoxication.
249	P1-249	July 1 (Mon)	AK0225	Kim Jin Sun	Korea	Soonchunhyang University Cheonan Hospital	Clinical Toxicology	A Case of Acute Prochloraz Manganese Complex Intoxication Treated with Extracorporeal
250	P1-250	July 1 (Mon)	AK0226	Su Kyung Kim	Korea	Dept. of Microbiology, College of Medicine, Soon Chun Hyang	Clinical Toxicology	Effect of Intravenous Lipid Emulsion in Patients with Acute Glyphosate Intoxication
251	P1-251	July 1 (Mon)	AF0232	Gunnar Johanson	Sweden	Karolinska Institutet	Computational Toxicology	Refined Animal Toxicity Testing Using Unequally Sized Dose Groups and Benchmark Dose
252	P1-252	July 1 (Mon)	AF0417	Jongwoon Kim	Germany	Korea Institute of Science and Technology Europe	Computational Toxicology	Challenges in Predicting Mixture Toxicity using Computational Toxicology Methods: Toward
253	P1-253	July 1 (Mon)	AF0808	Baba Issa Camara	France	Lorraine university	Computational Toxicology	Modelling and analysis of Daphnia energy budget dynamics in response to malathion
254	P1-254	July 1 (Mon)	AF0963	Laurence Coquin	United Kingdom	Lhasa Limited	Computational Toxicology	Giving Confidences For In Silico GTI Assessments.
255	P1-255	July 1 (Mon)	AF0425	Rajaa Bellaje	Morocco	the faculty of sciences kenitra	Cosmetics and Safety	Hair Dyes Brand Royal Henna "Royal Henna": Voluntary Ingestion And Clinical Manifestation
256	P1-256	July 1 (Mon)	AK0438	Seoyoung Kim	Korea	AMOREPACIFIC	Cosmetics and Safety	Risk Assessment Process in Cosmetics
257	P1-257	July 1 (Mon)	AK1052	Yun Hyeok Jeong	Korea	아모레퍼시픽	Cosmetics and Safety	New anti-dandruff shampoo containing zinc pyrithione and rose extract for asian.
258	P1-258	July 1 (Mon)	AK1119	Jeong-hwan Kim	Korea	Amorepacific R&D center	Cosmetics and Safety	Anti-inflammatory, antifungal and lipid-reducing effect of Rosa centifolia extract for the
259	P1-259	July 1 (Mon)	AK1342	Tae Hwan Kim	Korea	College of Pharmacy, Sungkyunkwan University	Cosmetics and Safety	In vitro and in vivo percutaneous absorption of benzophenone-3 from sunscreen
260	P1-260	July 1 (Mon)	AF0014	Sameya Anjum	India	jamia hamdard	Development and Reproductive Toxicology	Environmental Contaminant Bisphenol A Toxicity Study in Swiss Albino Mice Model
261	P1-261	July 1 (Mon)	AF0090	Marta Barenys	Germany	IUF - Leibniz Research Institute for Environmental Medicine	Development and Reproductive Toxicology	The Neurodevelopmental Toxicity of Epigallocatechin Gallate (EGCG): in vitro and in vivo
262	P1-262	July 1 (Mon)	AF0163	Emmanuel U Etuk	Nigeria	Usmanu Danfodiyo University, Sokoto.	Development and Reproductive Toxicology	Testicular Toxicity Of A Commercial Polyherbal Product In Male Albino Rats
263	P1-263	July 1 (Mon)	AF0182	Nihayah - Mohammad	Malaysia	Universiti Kebangsaan Malaysia	Development and Reproductive Toxicology	Effect Of Electromagnetic Field Exposure On The Testis And Ovary Of Mice
264	P1-264	July 1 (Mon)	AF0239	Yubang Wang	China	Nanjing Medical University	Development and Reproductive Toxicology	Effects of Monobutyl Phthalate on Steroidogenesis Through Steroidogenic Acute
265	P1-265	July 1 (Mon)	AF0271	Helen Ritchie	Australia	The University of Sydney	Development and Reproductive Toxicology	The effect of dofetilide on heart rate in the developing rat embryo in vivo
266	P1-266	July 1 (Mon)	AF0274	Shou-lin Wang	China	Nanjing Medical University	Development and Reproductive Toxicology	Critical Roles of Sertoli Cells in PFOS-induced the Reduction of Spermatogenesis in Mice
267	P1-267	July 1 (Mon)	AF0291	Maki Maeda	Japan	Eisai Co., Ltd.	Development and Reproductive Toxicology	A Comparative Study on Embryo-Fetal Development Toxicity of Benzo[a]pyrene Between
268	P1-268	July 1 (Mon)	AF0342	Kohei Hoshino	Japan	Dainippon Sumitomo Pharma Co., Ltd.	Development and Reproductive Toxicology	An Establishment of in vitro Developmental Neurotoxicity Evaluation Method Using the Cell

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No.	Code	Date	Abstract No.	Name	Country	Affiliation	Topic Category	Abstract Title
269	P1-269	July 1 (Mon)	AF0347	Yumi Hayashi	Japan	Nagoya University Graduate School of Medicine	Development and Reproductive Toxicology	Exposure to DEHP in the Pregnant Mice May Suppress the Amount of Food Intakes of
270	P1-270	July 1 (Mon)	AF0534	Roy Forster	France	CiToxLAB France	Development and Reproductive Toxicology	Minipigs as a Non-Rodent Species for Embryofetal Development Studies
271	P1-271	July 1 (Mon)	AF0547	Wayne Ball	USA	Rio Tinto Minerals	Development and Reproductive Toxicology	A Weight of Evidence Evaluation for Reproductive and Developmental Toxicity Classification
272	P1-272	July 1 (Mon)	AF0549	Pauline Hee	Singapore	Rio Tinto Minerals	Development and Reproductive Toxicology	Comparison of Blood, Semen and Testes Boron Levels in Human and Rat: Relevance for
273	P1-273	July 1 (Mon)	AF0554	Mineshi Sakamoto	Japan	National Institute for Minamata Disease	Development and Reproductive Toxicology	Changes in methylmercury uptake into the brain at various growth phases of rats through
274	P1-274	July 1 (Mon)	AF0561	Elaine M Faustman	USA	University of Washington	Development and Reproductive Toxicology	Optimization of Reproductive and Developmental (R/D) Toxicity Assessment using Primary
275	P1-275	July 1 (Mon)	AF0731	Eugenio Vilanova	Spain	University 'Miguel Hernandez'	Development and Reproductive Toxicology	Predicting Embryotoxicity Using Gene Expression as Biomarker of Alterations in
276	P1-276	July 1 (Mon)	AF0899	Shuang Wu	China	School of Public Health, Peking University Health Science Center	Development and Reproductive Toxicology	Chlormequat Chloride Could Retard Rat Embryo Growth in vitro in a Non-Cytotoxic Way
277	P1-277	July 1 (Mon)	AF0983	Xian-qing Zhou	China	Capital Medical University	Development and Reproductive Toxicology	Protective Effect of Testosterone Propionate on Reproductive Toxicity in Male Mice Caused
278	P1-278	July 1 (Mon)	AF1059	Atsushi Ono	Japan	National Institute of Health Sciences	Development and Reproductive Toxicology	The Japanese existing chemical safety survey program : Reproductive toxicity of 3-
279	P1-279	July 1 (Mon)	AF1090	Lena Smirnova	USA	Center for Alternatives to Animal Testing (CAAT), Johns Hopkins	Development and Reproductive Toxicology	miRNA Expression Profiling and 3D Neuronal Differentiation of LUHMES Progenitor Cells as
280	P1-280	July 1 (Mon)	AK0616	Eui-man Jung	Korea	Chungbuk National University	Development and Reproductive Toxicology	The assessment of the embryotoxic chemicals by using human embryonic stem cells
281	P1-281	July 1 (Mon)	AK0620	Yeoul Choi	Korea	chungbuk national university college of veterinary medicine	Development and Reproductive Toxicology	Effects of developmental toxic chemicals on cardiomyocyte differentiation of mouse
282	P1-282	July 1 (Mon)	AK0638	Hong-seok Kang	Korea	Chungbuk National University, Cheongju, Chungbuk, 361-763	Development and Reproductive Toxicology	Assessment of drug induced developmental neurotoxicity using human embryonic stem
283	P1-283	July 1 (Mon)	AK1023	Chae Kwan Lee	Korea	Institute of Env. & Occup Med, inje University	Development and Reproductive Toxicology	Correlation between Blood Mercury and Serum Human Placental PRL-GH Family Hormone
284	P1-284	July 1 (Mon)	AK1105	Chunhui Suh	Korea	Department of Occupational and Environmental Medicine &	Development and Reproductive Toxicology	Perfluorooctane sulfonate Inhibits the placental PRL-GH gene expression and retards
285	P1-285	July 1 (Mon)	AK1153	Hyun Sook Bae	Korea	Taeon Environmental Health Center	Development and Reproductive Toxicology	Mothers and Their Infants' Health From Gestational Exposure to the Hebei Spirit Oil Spill
286	P1-286	July 1 (Mon)	IF0326	Xia Huo	China	Shantou University Medical College	Development and Reproductive Toxicology	Child developmental toxicity of mixture chemical exposure from e-waste recycling
287	P1-287	July 1 (Mon)	AF0140	Shih-ting Cha	Taiwan	national taiwan university	DNA Replication and Repair	Histone methyltransferase G9a promotes the oral cancer cells recovery from drug-induced
288	P1-288	July 1 (Mon)	AF0355	Zhihui Feng	China	shandong university, public health school	DNA Replication and Repair	The association between BRCA1 and BRCA2 is required for DNA double strand breaks
289	P1-289	July 1 (Mon)	AK0716	Insil Song	Korea	Sungkyunkwan University School of Medicine	DNA Replication and Repair	Biochemical Characterization of Eight Variants of Human DNA Polymerase Kappa Involved
290	P1-290	July 1 (Mon)	AK0721	Jinsook Kim	Korea	Sungkyunkwan University School of Medicine	DNA Replication and Repair	Biochemical Characterization of Natural Genetic Variants of Human DNA polymerae Iota
291	P1-291	July 1 (Mon)	AK1002	Hye Lim Kim	Korea	Dongguk University	DNA Replication and Repair	Modulatory Role of Thioredoxin-1 in Base Excision Repair under Redox Modulation
292	P1-292	July 1 (Mon)	AF0070	Angel R Casaco	Cuba	Center for Molecular Immunology	Drug Induced Toxicity	The Wound Healing Process and the Anti-Epidermal Growth Factor/Epidermal Growth
293	P1-293	July 1 (Mon)	AF0228	Carman Lo	Hong Kong	The University of Hong Kong	Drug Induced Toxicity	Effects of antiretroviral drugs on the release of pro-inflammatory mediators by human
294	P1-294	July 1 (Mon)	AF0284	Quanjun Wang	China	Beijing Institute of Pharmacology and Toxicology	Drug Induced Toxicity	Study on the Toxicity of Rhubarb and its Major Constituents
295	P1-295	July 1 (Mon)	AF0300	Keqin Xie	China	Institute of Toxicology, School of Public Health, Shandong	Drug Induced Toxicity	Protective Mechanism of Garlic Oil in Rifampicin-isoniazid Induced Hepatotoxicity in Rats
296	P1-296	July 1 (Mon)	AF0477	Wei Y Luo	China	Shanghai institute of planned parenthood research	Drug Induced Toxicity	Hypersusceptibility study of Breviscapine injectas
297	P1-297	July 1 (Mon)	AF0557	Junxuan Zhu	China	TOHOKU University	Drug Induced Toxicity	A screening for essential cell growth-related genes involved in adriamycin resistance in
298	P1-298	July 1 (Mon)	AF0619	John Mach	Australia	The University of Sydney	Drug Induced Toxicity	The Effect of Ageing on Paracetamol Pharmacokinetics and Toxicity in Fischer 344 Rats
299	P1-299	July 1 (Mon)	AF0754	Roy Forster	France	CiToxLAB France	Drug Induced Toxicity	Biodistribution and Predictive Hepatic Gene Expression of Intravenous Iron Sucrose
300	P1-300	July 1 (Mon)	AF0876	Bashir M Jarrar	Saudi Arabia	Al-Jouf University	Drug Induced Toxicity	Histological Alterations in the Epididymal Tissue Induced by Sildenafil Overdoses
301	P1-301	July 1 (Mon)	AF0935	Ravinesh Mishra	India	Baddi University of Emerging Sciences & Technology	Drug Induced Toxicity	Acute and repeated dose toxicity studies of novel pyridazinone derivatives as new class of
302	P1-302	July 1 (Mon)	AF0936	Mohd Rashid	India	jamia hamdard	Drug Induced Toxicity	Synthesis of Benzimidazoles Bearing Oxadiazole and Triazolo-Thiadiazoles Nucleous: As
303	P1-303	July 1 (Mon)	AF0987	Takuro Kobori	Japan	Department of Clinical Pharmacy, School of Pharmaceutical	Drug Induced Toxicity	Involvement of ERM proteins and RhoA/ROCK signaling in the mechanism by which
304	P1-304	July 1 (Mon)	AF1097	Kai-chun Li	Taiwan	National Taiwan University College of Medicine	Drug Induced Toxicity	Inhibition of JNK activation pathway suppressed the EGFR tyrosine kinase inhibitors-
305	P1-305	July 1 (Mon)	AF1261	Chia-wen Liu	Taiwan	NATIONAL TAIWAN UNIVERSITY	Drug Induced Toxicity	The Cytotoxicity of the EGFR Tyrosine Kinase Inhibitors on Dermal Microvascular
306	P1-306	July 1 (Mon)	AF1320	Mohd Rashid	India	JAMIA HAMDARD	Drug Induced Toxicity	Study of Benzimidazoles Clubbed with Oxadiazole: Searching for New Anticancer Agents
307	P1-307	July 1 (Mon)	AK0245	Mi Ju Lee	Korea	Biotoxtech Co., Ltd.	Drug Induced Toxicity	A four week repeated study of intravenous toxicity of recombinant human interleukin-2
308	P1-308	July 1 (Mon)	AK0247	Myoung Jun Kim	Korea	Biotoxtech Co., Ltd.	Drug Induced Toxicity	90-day Repeated Dose Toxicity and Genotoxicity Tests of Coptis chinensis in F344 Rats
309	P1-309	July 1 (Mon)	AK0293	Se-hwan Kim	Korea	Seoul National University	Drug Induced Toxicity	Doxorubicin-induced Platelet Procoagulant Activities: An Important Clue for Chemotherapy-
310	P1-310	July 1 (Mon)	AK0641	Joon-ik Ahn	Korea	National Institute of Food and Drug Safety Evaluation	Drug Induced Toxicity	Identification of modulated mRNAs and proteins in human primary hepatocytes treated by
311	P1-311	July 1 (Mon)	AK0934	Seojin Kang	Korea	Seoul National University	Drug Induced Toxicity	Dysfunction of Vascular Smooth Muscle and Vascular Remodeling by Simvastatin
312	P1-312	July 1 (Mon)	AK1067	Minkyung Song	Korea	sookmyung women's university	Drug Induced Toxicity	A study on the identification of intestinal integrity biomarkers following cancer
313	P1-313	July 1 (Mon)	AK1075	In-hoi Han	Korea	Seoul National University	Drug Induced Toxicity	The Effects of Orotic Acid on the Regulation of Endothelial Nitric Oxide Synthase
314	P1-314	July 1 (Mon)	AK1077	You-jin Choi	Korea	Seoul National University	Drug Induced Toxicity	Uric Acid Induces Endothelial Dysfunction and Hypertension through Vascular Insulin
315	P2-001	July 2 (Tue)	AF0341	Sabariah Ismail	Malaysia	Universiti Sains Malaysia	Drug Metabolizing Enzymes	Effects of Active Constituents and Extracts of Curcuma xanthorrhiza on Glutathione
316	P2-002	July 2 (Tue)	AF0494	Boon Hooi Tan	Malaysia	Monash University Sunway Campus	Drug Metabolizing Enzymes	Effects of Glucosamine, Chondroitin and Diacerein on Human Hepatic Cytochrome P450
317	P2-003	July 2 (Tue)	AF0696	Mei-chun Liu	Taiwan	Investigation Bureau, Ministry of Justice	Drug Metabolizing Enzymes	Simultaneous Determination of Cathinones and Their Metabolites in Urine by GC-MS-MS
318	P2-004	July 2 (Tue)	AF1019	Takahito Nishiyama	Japan	Tokyo University of Pharmacy and Life Sciences	Drug Metabolizing Enzymes	Detoxification of Menadione through NQO1 Reduction Followed by Glucuronidation
319	P2-005	July 2 (Tue)	AF1084	Masashi Sekimoto	Japan	School of Pharmaceutical Sciences, University of Shizuoka	Drug Metabolizing Enzymes	Augmentation of AhR-mediated induction of CYP1A subfamily enzymes by nicardipine in
320	P2-006	July 2 (Tue)	AF1218	Christine Jackh	Germany	German Society of Toxicology (GT)	Drug Metabolizing Enzymes	Extrahepatic metabolism in humans
321	P2-007	July 2 (Tue)	AK0127	Mi-young Lee	Sweden	Karolinska Institutet	Drug Metabolizing Enzymes	The Cytochrome P450 2C9*35 Allele Is Catalytically Silent Due To The Nonfunctional
322	P2-008	July 2 (Tue)	AK0189	Tae Cheon Jeong	Korea	Yeungnam University	Drug Metabolizing Enzymes	Metabolite identification of rutaecarpine in freshly isolated rodent hepatocytes
323	P2-009	July 2 (Tue)	AK0191	Tae Cheon Jeong	Korea	Yeungnam University	Drug Metabolizing Enzymes	Effects of intestinal microflora on oral pharmacokinetics of baicalin in mice
324	P2-010	July 2 (Tue)	AK0193	Tae Cheon Jeong	Korea	Yeungnam University	Drug Metabolizing Enzymes	Effects of intestinal microflora on oral pharmacokinetics of baicalin in germ-free mice
325	P2-011	July 2 (Tue)	AK0194	Tae Cheon Jeong	Korea	Yeungnam University	Drug Metabolizing Enzymes	Effects of metabolism by intestinal microflora in geniposide-induced toxicity in HepG2 cell
326	P2-012	July 2 (Tue)	AK0195	Tae Cheon Jeong	Korea	Yeungnam University	Drug Metabolizing Enzymes	Effects of metabolism by intestinal microflora on oral pharmacokinetics of baicalin in rats
327	P2-013	July 2 (Tue)	AK0196	Tae Cheon Jeong	Korea	Yeungnam University	Drug Metabolizing Enzymes	Arbutin-induced immunotoxicity via metabolism by intestinal bacteria to hydroquinone in
328	P2-014	July 2 (Tue)	AK0522	Suresh Panneerselvam	Korea	Ajou University	Drug Metabolizing Enzymes	Docking Analysis Of Selective Combinatorial Drugs With Cytochrome P450 in Cancer
329	P2-015	July 2 (Tue)	AF1382	Endang R Purba	Japan	Kwansei Gakuin University	Drug Metabolizing Enzymes	Difference of epoxide hydrolase and phosphatase activities in the polymorphic variants of
330	P2-016	July 2 (Tue)	AF0045	Anabella A Handal	Mexico	Benemerita Universidad Autonoma de Puebla	Ecotoxicology	Physical, chemical and biological Atoyac river water in the watershed of the Sierra del
331	P2-017	July 2 (Tue)	AF0046	Anabella A Handal	Mexico	Benemerita Universidad Autonoma de Puebla	Ecotoxicology	INTEGRAL RESCUE METAPAN LAGOON OF, ELSALVADOR.
332	P2-018	July 2 (Tue)	AF0128	Sunil Kumar	India	D. A. V. (P. G.) College Dehradun India	Ecotoxicology	Mortality In Hill Stream Fishes After Solar Ultraviolet Radiation In Himalayan Region India
333	P2-019	July 2 (Tue)	AF0264	Hiroki Teraoka	Japan	Rakuno Gakuen University	Ecotoxicology	Counteracting roles of thromboxane and prostacyclin in precardiac edema formation in
334	P2-020	July 2 (Tue)	AF0283	Qi-chen Jiang	China	Nanjing Normal University	Ecotoxicology	Metabolic and immunological responses of juvenile Australian red claw crayfish Cherax
335	P2-021	July 2 (Tue)	AF0325	Verdin Anthony	France	Universite du Littoral Cote d'Opale	Ecotoxicology	Efficiency of Miscanthus giganteus for the phytomanagement of agricultural fields located

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No.	Code	Date	Abstract No.	Name	Country	Affiliation	Topic Category	Abstract Title
336	P2-022	July 2 (Tue)	AF0499	Katerina Malachova	Czech	University of Ostrava	Ecotoxicology	Evaluation of potential ecotoxicity effects of newly developed friction composite materials
337	P2-023	July 2 (Tue)	AF0517	Nandana Das	India	CSIR-Indian Institute of Chemical Biology	Ecotoxicology	Microbial Speciation of Arsenic in the Environment: Role of Bacterial Genetic Systems in
338	P2-024	July 2 (Tue)	AF0519	Hisato Iwata	Japan	Ehime University	Ecotoxicology	In Vitro Approach to Predict AHR-mediated CYP1A Induction by Dioxins in Cormorant
339	P2-025	July 2 (Tue)	AF0628	Masashi Hirano	Japan	Ehime University	Ecotoxicology	In silico analysis of avian AHRs to decipher the molecular basis for interspecies differences
340	P2-026	July 2 (Tue)	AF0712	Cyro H Zacarias	Brazil	Natura	Ecotoxicology	The Importance of the Ecotoxicological Assessment for the Risk Management of Cosmetic
341	P2-027	July 2 (Tue)	AF0814	Kazumi Sugihara	Japan	Hiroshima International Univ.	Ecotoxicology	Structure Determination and Evaluation of The Ecotoxicity of Acetaminophen Photoproduct
342	P2-028	July 2 (Tue)	AF0908	Rina Sharlinda S Zabri	Malaysia	Universiti Putra Malaysia	Ecotoxicology	Levels of Copper (Cu), Zinc (Zn), Lead (Pb) and Arsenic (As) in Snail Species from Selangor,
343	P2-029	July 2 (Tue)	AF1074	Son T Dao	Viet Nam	Institute for Environment and Resources	Ecotoxicology	Occurrence of cyanobacteria and microcystins from dau tieng reservoir, vietnam, and their
344	P2-030	July 2 (Tue)	AF1264	Virginia Cunha	Portugal	CIIMAR- Centro Interdisciplinar de Investigacao Marinha e	Ecotoxicology	Simvastatin Effects in Danio Rerio Embryos: Gene Expression Analysis of Detoxification
345	P2-031	July 2 (Tue)	AF1372	Sun-hwa Nam	Korea	Konkuk University	Ecotoxicology	Growth inhibition of soil alga Chlorococcum infusionum in soils polluted by heavy metals
346	P2-032	July 2 (Tue)	AK0179	Are Sun You	Korea	National Academy of Agricultural Science	Ecotoxicology	Ecotoxicity evaluation of organic agro-materials containing pepper extract, cassia oil and
347	P2-033	July 2 (Tue)	AK0643	Jihee Hwang	Korea	Kyung Hee University	Ecotoxicology	Identification of novel aryl hydrocarbon receptor isoform in fire-bellied toad Bombina
348	P2-034	July 2 (Tue)	AK1026	Dahye Yoon	Korea	Pusan national university	Ecotoxicology	Effects Of Bisphenol-A Exposure In Earthworm By 1H NMR-Based Metabolomics
349	P2-035	July 2 (Tue)	AK1027	Minji Lee	Korea	Pusan National University	Ecotoxicology	1H NMR-based Metabolomics of Zebrafish Exposed to Heavy Metals
350	P2-036	July 2 (Tue)	AK1054	Jee Hyun Jung	Korea	Korea Institute of Ocean Science & Technology	Ecotoxicology	The primary toxic effects on marine embryonic fish from oil exposure; Different toxic
351	P2-037	July 2 (Tue)	AK1066	Hyo-rin Jung	Korea	CHA University	Ecotoxicology	Effect of long term exposure to mefenamic acid on aquatic organisms Daphnia magna,
352	P2-038	July 2 (Tue)	AK1121	Youn-joo An	Korea	Konkuk University	Ecotoxicology	Assessing photosynthetic activity and growth yield of Chlorococcum infusionum exposed to
353	P2-039	July 2 (Tue)	AF0190	Hsin-chieh Lan	Taiwan	National Defense Medical Center	Endocrine Disrupting Chemicals	Study the Regulation Mechanisms of BPA on Steroidogenesis in Placental JEG-3 Cell
354	P2-040	July 2 (Tue)	AF0311	Koji Arizono	Japan	Pref. Univ. Kumamoto	Endocrine Disrupting Chemicals	Acute Toxicity of 4-Nonylphenol Isomers to Larval Medaka
355	P2-041	July 2 (Tue)	AF0394	Tsuyoshi Nakanishi	Japan	Gifu Pharmaceutical University	Endocrine Disrupting Chemicals	In vivo profiling of 2,3,7,8-tetrachlorodibenzo-p-dioxin-induced estrogenic/anti-estrogenic
356	P2-042	July 2 (Tue)	AF0404	Hiroki Yoshioka	Japan	Gifu Pharmaceutical University	Endocrine Disrupting Chemicals	Possible aryl hydrocarbon receptor-independent pathway of 2,3,7,8-tetrachlorodibenzo-p-
357	P2-043	July 2 (Tue)	AF0546	Hyesook Kim	USA	Detroit R&D, Inc	Endocrine Disrupting Chemicals	High-Throughput Screening (HTS) of Bisphenol A (BPA) in Canned Food Supernatants by
358	P2-044	July 2 (Tue)	AF0746	Vesna Matovic	Serbia	Faculty of Pharmacy	Endocrine Disrupting Chemicals	Estimation of Benchmark Dose for Relative Thyroid Gland Weight in Rats Subacutely
359	P2-045	July 2 (Tue)	AF0834	Rashmi T Rana	India	All India Institute of Medical Research	Endocrine Disrupting Chemicals	Phthalates are Toxic for male infertility: myth or truth?
360	P2-046	July 2 (Tue)	AF1189	Ka Yiu Yip	Hong Kong	The University of Hong Kong	Endocrine Disrupting Chemicals	Modulation of Growth and Cell Cycle Progression in Breast Cancer Cells Following Exposure
361	P2-047	July 2 (Tue)	AK0353	Yun-jung Yang	Korea	The Catholic University of Korea Incheon St.Mary's Hospital	Endocrine Disrupting Chemicals	Exposure to low dose di(2-ethylhexyl)phthalate in early life stage associated with the
362	P2-048	July 2 (Tue)	AK0432	Hye-rim Lee	Korea	College of Veterinary Medicine, Chungbuk National University	Endocrine Disrupting Chemicals	Exposure to triclosan resulted in the growth and metastasis of breast cancer cells via an
363	P2-049	July 2 (Tue)	AK0433	Seung Hee Kim	Korea	College of veterinary medicine, Chungbuk national university	Endocrine Disrupting Chemicals	Effects of phthalate on prostate cancer growth and alteration of gene expression related
364	P2-050	July 2 (Tue)	AK0435	Ryeo-eun Go	Korea	College of Veterinary Medicine. Chungbuk National University	Endocrine Disrupting Chemicals	Exposure to octylphenol induced the severe disruption of cell cycle regulation of breast
365	P2-051	July 2 (Tue)	AK0707	Yun-ho Choi	Korea	School of Life Sciences and Biotechnology, Korea University,	Endocrine Disrupting Chemicals	Characterization and Development of Stable cell line with an Androgen-Responsive
366	P2-052	July 2 (Tue)	AK1134	Ho-oak Park	Korea	Chung-Ang University	Endocrine Disrupting Chemicals	Impaired reproductive organ development of offspring maternally exposed to simazine
367	P2-053	July 2 (Tue)	AK1259	Hyunkyun Park	Korea	Seoul National University	Endocrine Disrupting Chemicals	Prenatal exposure to di(2-ethylhexyl) phthalate and effects of lipid metabolism in a human
368	P2-054	July 2 (Tue)	AK1288	Bu Young Chung	Korea	Sung kyun kwan university	Endocrine Disrupting Chemicals	Uterotrophic and hersherberger assays for endocrine disruption properties of plastic food
369	P2-055	July 2 (Tue)	AK1344	Lim Duck Soo	Korea	Sungkyunkwan University	Endocrine Disrupting Chemicals	Comparison of Cytotoxicity and Sperm Motility using Computer-aided Sperm Analysis
370	P2-056	July 2 (Tue)	AF0450	Cheng-tien Wu	Taiwan	Institute of Toxicology, College of Medicine, National Taiwan	Environmental Mutagens	Low-Dose Arsenic Exposure Diminished Osteoblast Differentiation from Bone Marrow Cells
371	P2-057	July 2 (Tue)	AF0807	Senthilkumar P Kuppusamy	USA	US Environmental Protection Agency	Environmental Mutagens	Genomic Plasticity In PCB126-Exposed Human Skin Keratinocytes: An Emerging Potential
372	P2-058	July 2 (Tue)	AF0822	M. I Kaadan	Syria	University of Aleppo	Environmental Mutagens	The Impact of Environmental Pollution on Health, How to Deal with?
373	P2-059	July 2 (Tue)	AF0863	Ping-kun Zhou	China	Beijing Institute of Radiation Medicine	Environmental Mutagens	A co-culture cellular model for studying bystander effect and its application on the
374	P2-060	July 2 (Tue)	IF1343	Peter Antwi	Gambia	St.Thomas Institute Of Professional Studies	Environmental Mutagens	Rudiments of Water
375	P2-061	July 2 (Tue)	AF0033	Xiao Chen	China	Fudan university	Epidermiology and Exposure Assessment	Lead and cadmium co-exposure on bone mineral density in a Chinese population
376	P2-062	July 2 (Tue)	AF0119	Chiung-yu Peng	Taiwan	Kaohsiung Medical University	Epidermiology and Exposure Assessment	Investigation of Concentration Distribution and Health Risks of Aldehydes from Cooking Oil
377	P2-063	July 2 (Tue)	AF0503	Sigrid Kalle	Estonia	Tallinn University of Technology	Epidermiology and Exposure Assessment	Health Care Workers' Skin Problems Caused by Alcohol Based Disinfectants and Antiseptics
378	P2-064	July 2 (Tue)	AF0595	Leticia A Rafael-vazquez	Mexico	CINVESTAV	Epidermiology and Exposure Assessment	PRO-INFLAMMATORY RESPONSE IN SCHOOLCHILDREN ENVIRONMENTALLY EXPOSED TO
379	P2-065	July 2 (Tue)	AF0740	Sindor Pardaev	Uzbekistan	Samarkand State university	Epidermiology and Exposure Assessment	Influence Of City Household Waste On Ecology Environments
380	P2-066	July 2 (Tue)	AF0781	Laura Borgel	Chile	RITA-Chile	Epidermiology and Exposure Assessment	Identification and Determination of Alkaloids Pyrrolizidine: Crotaline, Heliotrine and
381	P2-067	July 2 (Tue)	AF0913	Mathilde Cabral	France	Universite du Littoral Cote d'Opale	Epidermiology and Exposure Assessment	Impact of Cd and Pb impregnation on the health of an adult population neighbouring a
382	P2-068	July 2 (Tue)	AF1018	El Khaddam Safaa	Morocco	Universite Ibn tofail, Faculte des sciences	Epidermiology and Exposure Assessment	Child poisoning in the Tadla-Azilal region: Experience of the Moroccan Poison Control
383	P2-069	July 2 (Tue)	AF1108	Daeseon Kim	Korea	National Institute of Environmental Research	Epidermiology and Exposure Assessment	Human Blood Mercury Level from Several National Surveys in Korea
384	P2-070	July 2 (Tue)	AF1114	Mohd. Fareed	India	CSIR- Indian Institute of Toxicology Research	Epidermiology and Exposure Assessment	Adverse Health Risk and Hematological Alterations among Farm Workers Occupationally
385	P2-071	July 2 (Tue)	AK0201	Yi Yu Gyeong	Korea	Busan national university	Epidermiology and Exposure Assessment	Metabolites profiling associated with urinary heavy metals levels and kidney damages in
386	P2-072	July 2 (Tue)	AK0693	Sung Ok Kwon	Korea	Kyung Hee University	Epidermiology and Exposure Assessment	Assessment of dietary exposure to phthalates in Korean adults
387	P2-073	July 2 (Tue)	AK0898	Boowook Kim	Korea	Occupationl Lung Diseases Institute	Epidermiology and Exposure Assessment	Assessment of nanoparticle exposure in nanosilica handling process: characteristics of
388	P2-074	July 2 (Tue)	AK1006	Soyoung Hong	Korea	Seoul Medical Center	Epidermiology and Exposure Assessment	Household antimicrobial product exposure and allergic diseases in Korean children
389	P2-075	July 2 (Tue)	AK1045	Jeonghoon Kim	Korea	Seoul Medical Center	Epidermiology and Exposure Assessment	House dust mite concentration and effect of an educational newsletter for bedding control
390	P2-076	July 2 (Tue)	AK1060	Kyung Yong Rhee	Korea	Occupational Safety and Health Research Institute	Epidermiology and Exposure Assessment	The profile of mixed exposure of Koean economic active population to physical chemical
391	P2-077	July 2 (Tue)	AK1122	Yunhee Lee	Korea	Seoul National University	Epidermiology and Exposure Assessment	Effect of dietary patterns on the concentration of serum C-reactive protein using KARE
392	P2-078	July 2 (Tue)	AK1131	Gwi Heum Eom	Korea	Taeam Environmental Health Center	Epidermiology and Exposure Assessment	A Follow-up Study of Some Hematological Parameters 4 Years After the Hebei Spirit Oil
393	P2-079	July 2 (Tue)	AK1140	Rayim Ahmedjanov	Uzbekistan	'Samwaterconstructionindustry' Production Corporation	Epidermiology and Exposure Assessment	SOIL CONTAMINATION OF SEWAGE SLUDGE AND TOXICOLOGICAL SELF-PURIFICATION
394	P2-080	July 2 (Tue)	AK1156	Yousun Ko	Korea	Korea University	Epidermiology and Exposure Assessment	The diagnostic radiologic technologists' health study in South Korea: study design and
395	P2-081	July 2 (Tue)	AK1159	Heon Kim	Korea	Chungbuk National University, College of Medicine	Epidermiology and Exposure Assessment	Temporal Changes in Urinary Cadmium Levels According to the Medication for
396	P2-082	July 2 (Tue)	AK1177	Young-mee Lee	Korea	National Institute of Environmental Research	Epidermiology and Exposure Assessment	Environmental Health Indicators in Korea - Establishment, selection and implementation
397	P2-083	July 2 (Tue)	AK1179	Won-jun Choi	Korea	Gachon University Gil Medical Center	Epidermiology and Exposure Assessment	Relationship between phthalate exposure and atopic dermatitis in children
398	P2-084	July 2 (Tue)	AK1246	Kim Su Young	Korea	College of Medicine Jeju National University	Epidermiology and Exposure Assessment	Lead and mercury in maternal and umbilical cord blood and their contributing factors
399	P2-085	July 2 (Tue)	IF0192	Parisa Ziarati	Iran	Pharmaceutical Sciences Branch, Azad University	Epidermiology and Exposure Assessment	Contamination of Heavy Metals in Mushroom (Agaricus bisporu) in Tehran Market
400	P2-086	July 2 (Tue)	IF0543	Garba - Uba	Nigeria	Jigawa State Polytechnic, Dutse	Epidermiology and Exposure Assessment	Study Of Correlation Between Heavy Metal Concentration, Street Dust And Level Of Traffic
401	P2-087	July 2 (Tue)	AF0153	Wenjuan Zhang	China	School of Public Health and Tropical Medicine, Southern Medical	Epigenetic Regulation	The Epigenetic Silencing of Foxa2 in Cellular Replicative and Premature Senescence
402	P2-088	July 2 (Tue)	AF0216	Yang Miao	China	Southeast University	Epigenetic Regulation	The Regulatory Role of miRNA-183 on Biological Behaviors of Esophageal Cancer Cells by

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No.	Code	Date	Abstract No.	Name	Country	Affiliation	Topic Category	Abstract Title
403	P2-089	July 2 (Tue)	AF0309	Toshihide Suzuki	Japan	Faculty of Pharma-Science, Teikyo University	Epigenetic Regulation	Modification of Histone H3 Has an Important Role in Arsenite Induced Gene Expression.
404	P2-090	July 2 (Tue)	AF0400	Hong-tao Yan	China	Wenzhou Medical College	Epigenetic Regulation	Expression and Methylation Analysis of Cyp2e1, Gsst1 and Gstm1 in Mice with Sub-Chronic
405	P2-091	July 2 (Tue)	AF0476	Gong Chunmei	China	Shenzhen Center for Chronic Disease Control	Epigenetic Regulation	Methylation of PARP-1 promoter involved in the regulation of nano-SiO2-induced decrease
406	P2-092	July 2 (Tue)	AF0590	Xue Han	China	School of Public Health,Guiyang Medical University	Epigenetic Regulation	Inactivation of p15INK4b in Chronic Arsenic Poisoning Patients from Guizhou, China
407	P2-093	July 2 (Tue)	AF0645	Peeyaphan Phookphan	Thailand	Chulabhorn Graduate Institue	Epigenetic Regulation	Alteration of DNA methylation and gene expression of EGR1 and SOCS3 in cord blood
408	P2-094	July 2 (Tue)	AF0748	Yiguo Jiang	China	Guangzhou Medical University	Epigenetic Regulation	The Roles and Mechanisms of MicroRNAs in Chemically Induced Lung and Gastric
409	P2-095	July 2 (Tue)	AF0777	Mireille Borgie	France	Universite du Littoral Cote d'Opale	Epigenetic Regulation	Chemical characterization and epigenetic modifications of fine and ultrafine airborne
410	P2-096	July 2 (Tue)	AF0967	Yuan Wang	Hong Kong	The University of Hong Kong	Epigenetic Regulation	Epigenetic Changes And Transgenerational Effects In Response To Hypoxia: Marine Medaka
411	P2-097	July 2 (Tue)	AF1142	Sonja R Christensen	USA	The University of Montana	Epigenetic Regulation	The Effect of Age on LINE-1 Hypomethylation in Human Peripheral Blood Lymphocytes
412	P2-098	July 2 (Tue)	AK1351	So Youn Park	Korea	Sook-myung University	Epigenetic Regulation	Epigenetic effects of chlorella supplement on exposure to polycyclic aromatic hydrocarbons
413	P2-099	July 2 (Tue)	IF0853	Yutaka Suzuki	Japan	University of Tokyo	Epigenetic Regulation	Database of Transcriptional Start Sites and Epigenetic Markers for Analyzing Transcriptional
414	P2-100	July 2 (Tue)	IF0925	Yang Xueqin	China	shenzhen prevention and treatment center for occupational	Epigenetic Regulation	Epigenetic Effect of Trichloroethylene on Human Lymphocyte and The Related Biomarker
415	P2-101	July 2 (Tue)	AF0021	Omid Sabzevari	Iran	Tehran University of Medical Sciences	Food Safety	Risk Assessment and Determination of Melamine in Powder and Liquid Milks in market of
416	P2-102	July 2 (Tue)	AF0038	Wilfred A Abia	Cameroon	University of Yaounde I	Food Safety	Determination of Multi-Mycotoxin Occurrence in Cereals, Nuts and their Products in
417	P2-103	July 2 (Tue)	AF0049	Sahar M Kamel	Saudi Arabia	king faisal university	Food Safety	Effect of microwave heating and drying on the bioactive compounds of some leafy
418	P2-104	July 2 (Tue)	AF0051	Cherukuri S Rao	India	Acharya N G Ranga Agricultural University	Food Safety	Household Risk Mitigation Methods For Pesticide Residues In Tomato For Food Safety
419	P2-105	July 2 (Tue)	AF0064	Xu Han-you	China	Clinical institute, Workers hospital of Nanyang textile corporation,	Food Safety	Washing the Foodstuffs of Seeds, Promoting the Health Level, a Proposal for Legislation of
420	P2-106	July 2 (Tue)	AF0067	Peiqiang Yu	Canada	University of Saskatchewan	Food Safety	Use of Synchrotron X-Ray to Study Chemical Forms and Oxidation State of Metal Elements
421	P2-107	July 2 (Tue)	AF0081	Vy U Doan	Viet Nam	Cho Ray Hospital	Food Safety	Cordyceps mushroom poisoning: case-series report
422	P2-108	July 2 (Tue)	AF0092	Mohammad Reza Oveisi	Iran	Faculty of Pharmacy, Tehran University of medical sciences	Food Safety	Simultaneous Determination of Lead and Cadmium in Baby Weaning Food by DPASV
423	P2-109	July 2 (Tue)	AF0130	Kimmo Peltonen	Finland	Finnish Food Safety Authority EVIRA	Food Safety	Repeated Dose 28-Day Oral Toxicity Study of Fusarium Mycotoxin Moniliformin
424	P2-110	July 2 (Tue)	AF0138	Sedjelmaci Nesrine	Algeria	CHU Tlemcen, SATOX	Food Safety	Food Contaminants: Analytical Expertise In Toxicology And Reglementation Aspects
425	P2-111	July 2 (Tue)	AF0141	Min Zhao	China	Guangdong Provincial Centre for Disease Control and Prevention	Food Safety	Effects of Prunella Vulgaris On the Mice Immune Function
426	P2-112	July 2 (Tue)	AF0156	Bifeng Chen	China	Guangdong Provincial Centre for Disease Control and Prevention	Food Safety	Lack of Evidence for Genetic and Developmental Toxicity of Prunella vulgaris
427	P2-113	July 2 (Tue)	AF0178	Li Yongning	China	China National Center for Food Safety Risk Assessment	Food Safety	Subchronic toxicity of Bifidobacterium animals V9 in rats
428	P2-114	July 2 (Tue)	AF0222	Takahide Mori	Japan	Laboratory of Toxicology and Safety Science, Graduate School of	Food Safety	Safety evaluation of nanomaterials in food based on gut flora
429	P2-115	July 2 (Tue)	AF0268	Mia Park	Korea	Monsanto Korea	Food Safety	Safety Assessment of Dicamba Monoxygenase from the Biotechnology-Derived Soybean
430	P2-116	July 2 (Tue)	AF0269	Shawna Lemke	USA	Monsanto Company	Food Safety	Assessing the Safety of GM Crops: The Appropriate Role of Animal Toxicology Studies for
431	P2-117	July 2 (Tue)	AF0336	Kyung-min Lee	USA	Texas A&M AgriLife Research, Texas A&M Univeristy System	Food Safety	Rapid detection and determination of aflatoxins in ground corn by Raman spectroscopy
432	P2-118	July 2 (Tue)	AF0338	Kyung-min Lee	USA	Texas A&M AgriLife Research, Texas A&M Univeristy System	Food Safety	Feasibility of Raman spectroscopy for rapid screening fumonisin contaminated corn
433	P2-119	July 2 (Tue)	AF0537	Prasun Kumar	India	CSIR-IGIB	Food Safety	Harnessing the uniqueness of Bacillus sp.: An Integrative approach for hydrogen and PHB
434	P2-120	July 2 (Tue)	AF0600	Miou Toda	Japan	National Institute of Health Sciences	Food Safety	Trends of Food Poisonings Caused by Poisonous Plants in Japan, 1989-2010
435	P2-121	July 2 (Tue)	AF0705	Anne-sophie Ficheux	France	UNIVERSITY of BREST	Food Safety	Co-exposure of Fusarium mycotoxins: In vitro myelotoxicity and immunotoxicity assessment
436	P2-122	July 2 (Tue)	AF0757	Kuen-yuh Wu	Taiwan	National Taiwan University	Food Safety	An on-line Solid-Phase Extraction Liquid chromatography tandem mass spectrometry LC-
437	P2-123	July 2 (Tue)	AF0761	Latife B Alkan	Turkey	BAYBURT UNIVERSITY	Food Safety	Determination of Heavy Metal Levels in Raw Cow's Milks Collected From Dairy Farms in
438	P2-124	July 2 (Tue)	AF0765	Kubra Aksehir	Turkey	Bayburt University	Food Safety	Phthalate Migration From Food Package and Other Food Contact Plastics
439	P2-125	July 2 (Tue)	AF0793	Mosudi B Sosan	Nigeria	Obafemi Awolowo University	Food Safety	Levels of organochlorine pesticides residues in cowpea grains and dried yam chips in Ile-
440	P2-126	July 2 (Tue)	AF0810	Fouad Menaceur	Algeria	Center of scientific and technique Research in Physical and	Food Safety	Extracts from Two Aromatic Plants from Algeria as Substitutes of Synthetic Antioxidant
441	P2-127	July 2 (Tue)	AF0884	Tsai Y Hsiang	Taiwan	National Kaohsiung Marine University, Kaohsiung, Taiwan	Food Safety	Histamine Content and Histamine-forming Bacteria in Mahi-mahi (Coryphaena hippurus)
442	P2-128	July 2 (Tue)	AF0885	Huang Y Ru	Taiwan	National Penghu University of Science and Technology, Penghu,	Food Safety	Determination and Frying Loss of Histamine in Striped Marlin Fillets Implicated in a Food-
443	P2-129	July 2 (Tue)	AF0927	Peiqiang Yu	Canada	University of Saskatchewan	Food Safety	Systematic Study of Mycotoxin in Feeds is Important for Crop, Feed, Processing, Livestock
444	P2-130	July 2 (Tue)	AF0992	Kumiko Ogawa	Japan	National Institute of Health Sciences	Food Safety	No significant adverse effect of Nanoclay primarily consisting of Montmorillonite in a rat
445	P2-131	July 2 (Tue)	AF1334	Iman Emam Omar Gomaa	Egypt	German University	Food Safety	InvitroMutagenicity and Genotoxicity of Stabilized Rice Bran Oil Extract
446	P2-132	July 2 (Tue)	AF1373	Namnansal Ragchaasuren	Mongolia	academy management government agency of mongolia	Food Safety	The Food Safety Situation of Mongolia: Current and Future Trends
447	P2-133	July 2 (Tue)	AK0294	Keunyoung Kim	Korea	Seoul National University	Food Safety	Procoagulant and prothrombotic effects of herbal medicine, Dipsacus asper and its active
448	P2-134	July 2 (Tue)	AK0346	Ji Ae Lim	Korea	Dankook University	Food Safety	Factors Influencing Internal Exposure to Phthalate and BPA
449	P2-135	July 2 (Tue)	AK0867	Chulkyoon Mok	Korea	Gachon University	Food Safety	Operational Characteristics and Microbial Inactivation Performance of Corona Discharge
450	P2-136	July 2 (Tue)	AK1098	Youngsun Lee	Korea	Seoul National University	Food Safety	Permeability of glucosinolate degradation products across Caco-2 monolayer
451	P2-137	July 2 (Tue)	AK1099	Juyoung Lee	Korea	Seoul National University	Food Safety	In vitro metabolic conversion of organic degradation products of glucosinolate to
452	P2-138	July 2 (Tue)	AK1132	Eun Ae Yu	Korea	Korea Institute of Toxicology	Food Safety	Analysis of Lead, Cadmium, Mercury and Di-(2-EthylHexyl)-Phthalate in food packaging
453	P2-139	July 2 (Tue)	AK1183	Younjeong Han	Korea	Gyeongin regional food and drug administration	Food Safety	Residue Analysis of Veterinary Drugs in Livestock Products by HPLC and LC/MS/MS
454	P2-140	July 2 (Tue)	AK1185	Donghyuk Seo	Korea	Gyeongin Regional Food and Drug Administration	Food Safety	Norovirus monitoring of Ground Water in facilities for providing meals
455	P2-141	July 2 (Tue)	AK1209	Cho Meehyun	Korea	Gyeongin Regional Food and Drug Administration	Food Safety	Distribution of hygienic indicator microorganisms in dried fishes
456	P2-142	July 2 (Tue)	AK1213	Hyunjin Joo	Korea	Ministry of Food and Drug Safety	Food Safety	Monitoring adulterated foods with illegally added drugs
457	P2-143	July 2 (Tue)	AK1228	Seungyoung Park	Korea	Gyeongin Reginal Food&Drug Administration	Food Safety	The evaluation of type B trichothecenes in cereals - Method development and monitoring
458	P2-144	July 2 (Tue)	AK1308	Jaesin Lee	Korea	National Forensic Service (NFS)	Food Safety	Phenethylamine derivatives in commercially available pre-workout supplements
459	P2-145	July 2 (Tue)	AK1337	Eunmi Koh	Korea	Seoul Women's University	Food Safety	Monitoring of Lipid Oxidation Products in Deep Frying Soybean Oil From School Deep
460	P2-146	July 2 (Tue)	AK1359	Jaemyoung Oh	Korea	Ministry of Food and Drug Safety	Food Safety	Safety evaluation of formaldehyde migrated from melamine-ware
461	P2-147	July 2 (Tue)	IF0356	Abdolhossein Moghbel	Iran	Jundishapur Medical Sciences University	Food Safety	Preparation of Yogurt Lyophilized Powder to Achievement a Complementary Tablet
462	P2-148	July 2 (Tue)	IF0646	Muhammad Randhawa	Pakistan	University of Agriculture	Food Safety	Heavy Metal Contents In Soil, Irrigation Water, Okra, Brinjal And Estimation Of Their Daily
463	P2-149	July 2 (Tue)	IF0776	Sebahat Ozakca	Turkey	BAYBURT UNIVERSITY	Food Safety	Simultaneous Occurrence of Mycotoxins In Red Peppers
464	P2-150	July 2 (Tue)	IF0823	Osman Gul	Turkey	Ondokuz Mayis University	Food Safety	Polycyclic Aromatic Hydrocarbons in Circassian Cheese Available in the Turkish Markets
465	P2-151	July 2 (Tue)	IF1285	Hafiz Ansar R Suleria	Pakistan	GC University Faisalabad, Pakistan	Food Safety	Aqueous Garlic Extract and Rabbit Experimental Modelling; Safety Health Concerns
466	P2-152	July 2 (Tue)	AK1378	Hye Jin Choi	Korea	Pusan National University School of Medicine	Food Safety	Macrophage inhibitory cytokine 1 prolongs pro-inflammatory NF-kB activation by mocosa-
467	P2-153	July 2 (Tue)	IF1380	Mohamed M Deabes	Egypt	National Research Center	Food Safety	Histamine Content in Fish and Fish Products (Salted, Smoked and Frozen Fish) with
468	P2-154	July 2 (Tue)	AF0009	Vasudha B Musale	India	Maharashtra animal and Fishery Sciences University Nagpur,	Genetic Polymorphisms	Ameliorative Effect of Picrorhiza Kurroa during Experimentally Induced Aflatoxicosis in
469	P2-155	July 2 (Tue)	AF0010	Anupam G Banerjee	India	Institute of Technology, Banaras Hindu University	Genetic Polymorphisms	Synthesis And Evaluation of Lamotrigine? Glutathione Inducing Amino Acid Conjugate To

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No.	Code	Date	Abstract No.	Name	Country	Affiliation	Topic Category	Abstract Title
470	P2-156	July 2 (Tue)	AF0091	Nur I A. Rozak	Malaysia	Universiti Sains Malaysia	Genetic Polymorphisms	Prevalence Of 5-HT2A Serotonin Receptor Gene Polymorphism In Smoking Behavior
471	P2-157	July 2 (Tue)	AF0168	Xiaofeng Zhang	China	Harbin Medical University	Genetic Polymorphisms	Paraoxonase Aactivity and Genetic Polymorphisms in North Han Chinese workers Exposed
472	P2-158	July 2 (Tue)	AF0175	Hermann M Bolt	Germany	Leibniz Research Centre for Working Environment and Human	Genetic Polymorphisms	Urinary Bladder Cancer Risk, Polymorphic Enzymes and Structural Change in the Local Coal,
473	P2-159	July 2 (Tue)	AF0526	Sachin Gulati	India	Kurukshetra University	Genetic Polymorphisms	Influence of Genetic Polymorphism of Oxidative Stress Genes on DNA Damage in Mobile
474	P2-160	July 2 (Tue)	AF0560	Luz H Sanchez Rodriguez	Colombia	Universidad Industrial de Santander	Genetic Polymorphisms	Genetic-based reference values for Butyrylcholinesterase enzyme (BChE) in a Colombian
475	P2-161	July 2 (Tue)	AF0711	Ana Oliveira	Portugal	Faculty of Pharmacy University of Porto	Genetic Polymorphisms	Genetic Variation in IL-1β Gene May Affect IL-1β Levels and Pain Control in Cancer Patients
476	P2-162	July 2 (Tue)	AF0764	Tetsuro Agusa	Japan	Ehime University	Genetic Polymorphisms	Identification of Quantitative Trait Loci (QTL) Associated with Inorganic Arsenic Metabolism
477	P2-163	July 2 (Tue)	AF0817	Abdel-aziz A Ghanem	Egypt	Mansoura University-Faculty of Medicine	Genetic Polymorphisms	Would DRD2 and SERT Gene Polymorphisms be a Common Genetic Cause for Drug Abuse
478	P2-164	July 2 (Tue)	AK0668	Ki W Kim	Korea	Occupational Safety and Health Research Institute	Genetic Polymorphisms	Relationship gene polymorphisms of insulin receptor substrate 1 (IRS1) and β3-adrenergic
479	P2-165	July 2 (Tue)	AF0096	Can O Yalcin	Turkey	Ankara University	Genotoxicity	Evaluation of radioprotective effect of Turkish propolis extracts on γ-ray-induced human
480	P2-166	July 2 (Tue)	AF0212	Jan Topinka	Czech	Institute of Experimental Medicine	Genotoxicity	Genotoxic potential of organic extracts from particle emissions of diesel and rapeseed oil
481	P2-167	July 2 (Tue)	AF0243	Yoshifumi Takahashi	Japan	Aichi Gakuin University	Genotoxicity	Effect of amalgam fillings on gene expression profiles in rat blood
482	P2-168	July 2 (Tue)	AF0288	Alicja Mortensen	Denmark	DTU Food / National Food Institute	Genotoxicity	Acetoxylated monoglyceride, an alternative plasticizer to phthalate does not induce DNA
483	P2-169	July 2 (Tue)	AF0322	Fulya D Gokalp Muranli	Turkey	Trakya University	Genotoxicity	Micronucleus Induction After Exposure of Mixture of Acetamidiprid and Propineb Pesticides
484	P2-170	July 2 (Tue)	AF0343	Fang-chun Sun	Taiwan	Da-Yeh University	Genotoxicity	Genotoxicity Analysis of Kefir
485	P2-171	July 2 (Tue)	AF0453	Izatus Shima Taib	Malaysia	Universiti Kebangsaan Malaysia	Genotoxicity	The Protective Role of Palm Oil Tocotrienol Rich Fraction in Reducing The Toxicity Effects
486	P2-172	July 2 (Tue)	AF0493	Muhd Hanis B Md Idris	Malaysia	Universiti Kebangsaan Malaysia	Genotoxicity	Hibiscus sabdariffa UKMR-2: A Novel Source in Reducing Spermatotoxicity in Streptozotocin
487	P2-173	July 2 (Tue)	AF0520	Anoop K Sharma	Denmark	Technical University of Denmark	Genotoxicity	Investigation of germ cell genotoxicity by using the in vivo comet assay in testis cells of
488	P2-174	July 2 (Tue)	AF0708	Jantamas Kanitwithayanun	Thailand	Chulabhorn Research Institute	Genotoxicity	Effects of DEP Treatment on Oxidative DNA Damage and Inflammatory Responses in
489	P2-175	July 2 (Tue)	AF0733	Ezgi Oztas	Turkey	Istanbul University Faculty of Pharmacy	Genotoxicity	Investigation of Prochloraz Induced DNA Damage
490	P2-176	July 2 (Tue)	AF0798	Deniz Ozkan Vardar	Turkey	Hitit University	Genotoxicity	Evaluation of Genotoxic/Antigenotoxic Potential of Vanillic Acid by Cytokinesis Blocked
491	P2-177	July 2 (Tue)	AF0858	Sabry M Attia	Saudi Arabia	KSU	Genotoxicity	Abatement by the flavonoid wogonin of etoposide-induced genomic damage in mice
492	P2-178	July 2 (Tue)	AF1032	Nkwame M Njenge	Cameroon	Institute of Biomedical Research Buea	Genotoxicity	Chromosome Aberrations and Urinary Thioethers in Smokers
493	P2-179	July 2 (Tue)	AF1330	Ahmet Basaran	Turkey	Hacettepe University	Genotoxicity	Protective Effects of Ferulic Acid on the Sepsis-Induced DNA Damage in the Liver Cells of
494	P2-180	July 2 (Tue)	AF1335	Nursen Basaran	Turkey	HACETTEPE ECZACILIK FAKULTESI	Genotoxicity	The Effects of Resveratrol on Sepsis-Induced DNA Damage
495	P2-181	July 2 (Tue)	AK0208	Hye-young Nam	Korea	Biototech Co., Ltd.	Genotoxicity	Evaluation of solvents for genotoxicity in in vitro study; Results of a comparative study on
496	P2-182	July 2 (Tue)	AK0227	Ji-young Kim	Korea	Korea Institute of Toxicology	Genotoxicity	Validation of the In Vivo Rodent Alkaline Comet Assay Using the Six Vehicles and Two
497	P2-183	July 2 (Tue)	AK0675	Kim Joohwan	Korea	Korea Food and Drug Administration	Genotoxicity	Establishment of Flow Cytometry based high-throughput Genotoxicity Testing using
498	P2-184	July 2 (Tue)	AK1116	Yeojin Bang	Korea	CHA University	Genotoxicity	Parkinson's disease-associated LRRK2 mutation causes abnormal protein accumulation by
499	P2-185	July 2 (Tue)	AK1233	Hyeon Jo Cho	Korea	Rural Development Administration	Genotoxicity	The Chromosome Aberration Test of Neem Oil in Chinese Hamster Lung Cells
500	P2-186	July 2 (Tue)	AK1235	Hyunjoo Yoon	Korea	Rural Development Administration	Genotoxicity	Bacterial Reverse Mutation Test of Sophora Radix Extract using Salmonella Typhimurium
501	P2-187	July 2 (Tue)	IF0419	Sabry M Attia	Saudi Arabia	KSU	Genotoxicity	Mechanisms of genotoxic potential of DNA topoisomerases inhibitors and the possible
502	P2-188	July 2 (Tue)	IF0965	George Njume	Cameroon	Institute of Medical Research Science	Genotoxicity	Genotoxic Effects of Metronidazole in Patients at the Limbe Mile One Hospital
503	P2-189	July 2 (Tue)	IF1039	Guangfei Xu	China	Nantong University	Genotoxicity	Low Dose of 2, 3, 7, 8-tetrachlorodibenzo-p-dioxin (TCDD) Induce Cellular Senescence via
504	P2-190	July 2 (Tue)	AF0022	Neveen Salem	Egypt	National Research Centre	Hepatotoxicity	Evaluation of The Potential Toxicity of Dibromoacetoneitrile-Induced Apoptosis and Tumor -
505	P2-191	July 2 (Tue)	AF0032	Prahlad Karki	Nepal	B.P.Koirala Institute of Health Sciences	Hepatotoxicity	Scenario of Mushroom Poisoning in a Tertiary Care Hospital
506	P2-192	July 2 (Tue)	AF0155	Keiko Taguchi	Japan	Tohoku University, Institute of Development, Aging and Cancer	Hepatotoxicity	Nrf2 enhances a hepatotoxin-induced hepatic cell expansion
507	P2-193	July 2 (Tue)	AF0203	Heibatullah Kalantari	Iran	Ahvaz Jundishapur University of Medical sciences	Hepatotoxicity	The protective effect of livergol against liver toxicity induced by bromobenzene in mice
508	P2-194	July 2 (Tue)	AF0323	Abdel-tawab H Mossa	Egypt	National Research Centre	Hepatotoxicity	Protective effects of selenium on aspirin and diazinon-induced hepatotoxicity in the rat.
509	P2-195	July 2 (Tue)	AF0334	Hong Sik Yoo	USA	University of North Carolina at Chapel Hill	Hepatotoxicity	Time-Course Analysis of Trichloroethylene Metabolism and its Association with Subchronic
510	P2-196	July 2 (Tue)	AF0429	Tao Zeng	China	Institute of Toxicology, Shandong University, China	Hepatotoxicity	DADS suppressed ethanol-induced liver injury by activating HO-1 system in mice
511	P2-197	July 2 (Tue)	AF0460	Putri Ayu Jayusman	Malaysia	Universiti Kebangsaan Malaysia	Hepatotoxicity	The Protective Role of Palm Oil Tocotrienol Rich Fraction on Fenitrothion-induced
512	P2-198	July 2 (Tue)	AF0506	Jianying Bai	China	Shanxi Medical University	Hepatotoxicity	Sulfite Induced Hepatocytes Death is not Associated to p53 Pathway
513	P2-199	July 2 (Tue)	AF0591	Meijuan Tu	China	Zhejiang University	Hepatotoxicity	Organic cation transporter 1 mediates the uptake of monocrotaline and plays a key role in
514	P2-200	July 2 (Tue)	AF0614	Alice Kane	Australia	The University of Sydney	Hepatotoxicity	Resveratrol Does Not Protect Against Paracetamol-Induced Cell Death in Mouse Primary
515	P2-201	July 2 (Tue)	AF0812	Zuzana Cervinkova	Czech	Charles University in Prague, Faculty of Medicine in Hradec	Hepatotoxicity	Rat Hepatocytes Isolated From Fatty Liver Exert Higher Sensitivity To Oxidative Stress.
516	P2-202	July 2 (Tue)	AF0840	Mansi Manchanda	India	ALL INDIA INSTITUTE OF MEDICAL SCIENCES	Hepatotoxicity	Regulation of Cathepsin L and B by Hepatotoxic Agents
517	P2-203	July 2 (Tue)	AF0856	Rumyana Simeonova	Bulgaria	Medical University Sofia	Hepatotoxicity	Protective Effects of Saponarin from Gypsophila Trichotoma on Carbon Tetrachloride-
518	P2-204	July 2 (Tue)	AF0930	Naqi M Leji	Libya	Sebha University	Hepatotoxicity	Influence of fenugreek seed and cinnamon bark extracts on body weight, blood glucose
519	P2-205	July 2 (Tue)	AF0931	Tarek M Heikal	Egypt	National Research Centre	Hepatotoxicity	Hpatotoxicity of Cyromazine and Chlorpyrifos In Rat: The Protective Effects of Green Tea
520	P2-206	July 2 (Tue)	AF0941	Henry Leung	Singapore	Nanyang Polytechnic	Hepatotoxicity	Comparison of hepatotoxic retrorsine in 3D/2D culture orientation in HepG2 cells
521	P2-207	July 2 (Tue)	AF0945	Hossein Niknahad	Iran	Shiraz University of Medical Sciences, Faculty of Pharmacy	Hepatotoxicity	Protective Effects of Pomegranate Seed Oil against Carbon Tetrachloride-Induced
522	P2-208	July 2 (Tue)	AF1357	Chun-hung Yang	Taiwan	Taiwan Agricultural Chemicals and Toxic Substances Research	Hepatotoxicity	Pesticides Mixture Effects on Hepatotoxicity of Tiazoles: Hexaconazole, Difenoconazole and
523	P2-209	July 2 (Tue)	AK0459	Chan Gyu Lee	Korea	Seoul National University	Hepatotoxicity	FXR Protects Hepatocytes from Injury by Inducing LKB1
524	P2-210	July 2 (Tue)	AK0640	Hye Jin Cha	Korea	NIFDS, MFDS	Hepatotoxicity	A Study on the Drug-Induced Hepatotoxicity Using HepG2 Cell
525	P2-211	July 2 (Tue)	AK0666	Young Hee Kim	Korea	Namseoul University	Hepatotoxicity	Expression of epithelial cell adhesion molecule and neighbor of Punc E11 in
526	P2-212	July 2 (Tue)	AK0900	Min Kyung Cho	Korea	Dongguk University	Hepatotoxicity	The amelioration of acetaminophen toxicity by Korean red ginseng extract and ginsenoside
527	P2-213	July 2 (Tue)	AK1093	Woo-cheol Sim	Korea	Seoul National University	Hepatotoxicity	LXR-α Antagonist Meso-dihydroquaiaretic Acid Attenuates High-fat Diet-induced
528	P2-214	July 2 (Tue)	AK1148	Jin Won Yang	Korea	College of Pharmacy, Seoul National University	Hepatotoxicity	Pin1 induction in fibrotic liver and its roles in TGF-beta1 signaling
529	P2-215	July 2 (Tue)	AK1200	Youngah Ahn	Korea	Seoul National Univ.	Hepatotoxicity	Gene Expression Profiling on Liver Effects in a Multistrain Panel of Inbred Mouse model
530	P2-216	July 2 (Tue)	IF0115	Mohmmad Karami	Iran	Mazandaran University of Medical Sciences	Hepatotoxicity	The hepatoprotective Of Corn silk against dosage induced by MDMA By Isolated Rat Liver
531	P2-217	July 2 (Tue)	AF0077	Xinyun Xu	China	Shenzhen center for disease control and prevention	Immunotoxicity	Trichloroethylene-Induced Allergic Disorders Were Associated With Hepatic Metabolic
532	P2-218	July 2 (Tue)	AF0254	Zhi Hong Zhang	China	Shanxi Medical University	Immunotoxicity	3 Phosphoric Acid Inositol Receptor and Ryanodine Receptor Participate in The Modulation
533	P2-219	July 2 (Tue)	AF0330	Akziya N Zhumabayeva	Kazakhstan	West Kazakhstan State Medical University M.Ospanov	Immunotoxicity	Lymphofollicular Hyperplasia of Thymus and Intravascular Hemolysis as Result of Low
534	P2-220	July 2 (Tue)	AF0521	Emanuela Corsini	Italy	Universita degli Studi di Milano	Immunotoxicity	Pivotal Role Of PKCβeta In Allergen-Induced CD86 Expression Adn IL-8 Release In THP-1
535	P2-221	July 2 (Tue)	AF0542	Kazuki Misato	Japan	Laboratory of Toxicology and Safety Science, Graduate School of	Immunotoxicity	Uptake of food antigen with silica nanoparticles enhance immune response to food antigen
536	P2-222	July 2 (Tue)	AF0580	Hisao Naito	Japan	Nagoya University Graduate School of Medicine	Immunotoxicity	Not only trichloroethylene but also trichloroethanol may have sensitizing potential in

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No.	Code	Date	Abstract No.	Name	Country	Affiliation	Topic Category	Abstract Title
537	P2-223	July 2 (Tue)	AF0589	Jun Li	China	Guiyang Medical University	Immunotoxicity	The Protective Effects of SOD-Enriched Rosa Roxburghii Tratt Juice on Cellular Immune
538	P2-224	July 2 (Tue)	AF0656	Tanuja Rajah	Malaysia	Monash University	Immunotoxicity	Immunosuppressive Properties of Peptidyl-fluoromethyl ketones and the Role of Caspases
539	P2-225	July 2 (Tue)	AF0783	Jean-francois Le Bigot	France	CiToxLAB	Immunotoxicity	Delayed-Type Hypersensitivity (DTH) Model in the Cynomolgus Monkey
540	P2-226	July 2 (Tue)	AF0861	Hasibur Rehman	Saudi Arabia	University of Tabuk	Immunotoxicity	Modulatory effect of walnut (Juglans regia L.) extract on deltamethrin-induced
541	P2-227	July 2 (Tue)	AF1079	Yao Pan	China	Peking University Health Science Center	Immunotoxicity	The Role for TAK1 in the TCE-Induced Contact Hypersensitivity Response
542	P2-228	July 2 (Tue)	AF1089	Hui Zhou	China	Peking University	Immunotoxicity	Neuronal NADPH oxidase plays a critical role in neuroinflammation-induced chronic
543	P2-229	July 2 (Tue)	AF1092	Lam Yim Wan	Hong Kong	The University of Hong Kong	Immunotoxicity	Modulation of mucin mRNA (MUC5AC and MUC5B) expression, protein production and
544	P2-230	July 2 (Tue)	AF1269	Rebecca Dearman	United Kingdom	University of Manchester	Immunotoxicity	IgE Antibody Responses, Endotoxin and Allergenicity Assessment
545	P2-231	July 2 (Tue)	AK0397	Ji Youn Kim	Korea	Catholic University of Daegu	Immunotoxicity	Positive relationship between allergic parameters in Korean swine farm workers and
546	P2-232	July 2 (Tue)	AK0698	Ji-yoon Choi	Korea	School of Life Sciences and Biotechnology, Korea University	Immunotoxicity	Induction of Mast Cell Degranulation by Triterpenoidal Saponins Obtained
547	P2-233	July 2 (Tue)	AK0957	Yong Heo	Korea	Catholic University of Daegu	Immunotoxicity	Downregulation of respiratory allergic response in mice reared under non-specific
548	P2-234	July 2 (Tue)	AK1062	Sang-chul Han	Korea	Jeju National University	Immunotoxicity	Fermented fish oil restrains the immoderate T helper cells response in the allergic
549	P2-235	July 2 (Tue)	AK1117	Hyung-suk Yoon	Korea	Seoul National University	Immunotoxicity	Association between immunological biomarkers and job stress depending on perceived
550	P2-236	July 2 (Tue)	AK1161	Hana Kim	Korea	korea institute of ocean science & technology	Immunotoxicity	Acute toxic responses of the Rockfish (Sebastes schlegeli) to Iranian Heavy crude oil
551	P2-237	July 2 (Tue)	AK1176	Young Sun Chae	Korea	Korea institute of ocean science & technology	Immunotoxicity	Molecular cloning and expression analysis of rock bream (Oplegnathus fasciatus)
552	P2-238	July 2 (Tue)	IF0012	Doaa El Morsi	Egypt	Manoura University	Immunotoxicity	Immunotoxicity of Some Pesticides in Egyptian Diabetic Children
553	P2-239	July 2 (Tue)	AK1377	Yuseok Moon	Korea	PUSAN NATIONAL UNIVERSITY SCHOOL OF MEDICINE	Immunotoxicity	Negative regulation of B cell-activating factor by mucosal ribosome-inactivating stress
554	P2-240	July 2 (Tue)	AF0039	Ola Mohamed	Egypt	national research center	Industrial Toxicity	Comparative study for gelatin extraction by Li2CO3 from different leather wastes
555	P2-241	July 2 (Tue)	AF0630	Nrashant Singh	India	Amity University, Noida UP	Industrial Toxicity	Impact Of Occupational Lead Exposure On Enzymatic Markers Among Glass Industry
556	P2-242	July 2 (Tue)	AF0727	Phongpan Mokmued	Thailand	Risk Assessment Center	Industrial Toxicity	The Investigation of Chromosome Damage in Inhabitants who Exposure to Air Pollution at
557	P2-243	July 2 (Tue)	AK0030	Kyung-taek Rim	Korea	Korea Occupational Safety and Health Agency	Industrial Toxicity	Toxicological Evaluations of Rare Earths and Their Health Impacts to Workers
558	P2-244	July 2 (Tue)	AK0241	Yong Hyun Chung	Korea	Occupational Safety and Health Research Institute	Industrial Toxicity	Combined subchronic hepatotoxicity of toluene and dimethylformamide in rats
559	P2-245	July 2 (Tue)	AK0244	Jeong Hee Han	Korea	Occupational Safety and Health Research Institute	Industrial Toxicity	Histopathological changes of the lung of rats after intratracheal instillation exposure to
560	P2-246	July 2 (Tue)	AK0295	Kim Jong-kyu	Korea	Occupational Safety and Health Research Institute	Industrial Toxicity	Microarray and Comet assay of the Rare Earth Metals, Lanthanum oxide and Neodymium
561	P2-247	July 2 (Tue)	AK0296	Sung Bae Lee	Korea	Occupational Safety and Helath Research Institute	Industrial Toxicity	Study on the Mortality rate following oxygen concentration using SD rats
562	P2-248	July 2 (Tue)	AK1222	Su Yeong Lee	Korea	National Institute of Environmental Research	Industrial Toxicity	Analysis Method of Colorants in Children's Products using HPLC/DVD
563	P2-249	July 2 (Tue)	AK1224	Yu Jeong Yang	Korea	National Institute of Environmental Research	Industrial Toxicity	Analysis method of TCE&PCE in children's products
564	P2-250	July 2 (Tue)	AK1225	Ki Tae Sim	Korea	National Institute of Environmental Research	Industrial Toxicity	Analysis Method of Perservatives in Children's Products Using GC/MS
565	P2-251	July 2 (Tue)	AK1250	Yong Lim Won	Korea	Occupational Safety and Health Research Institute	Industrial Toxicity	Differences in biological exposure indices of each process of ITO target manufacturers in
566	P2-252	July 2 (Tue)	IF0079	Abdul R Tualeka	Indonesia	Airlangga University	Industrial Toxicity	Safe Limits Concentration of Ammonia Gas in Work Environment through Expression CD4,
567	P2-253	July 2 (Tue)	IF0113	Ali Akbar Malekirad	Iran	payame Noor University	Industrial Toxicity	Status of Lead Exposure, Hematological Parameters, and Neurocognitive States in Workers
568	P2-254	July 2 (Tue)	IF0124	Ali Akbar Malekirad	Iran	payame Noor University	Industrial Toxicity	The Relationships between Mental Health Status, Achievement Motivation, Job Satisfaction
569	P2-255	July 2 (Tue)	AF0297	Yu-chi Chang	Taiwan	Institute of Medicine, Chung Shan Medical University, Taichung	Inflammation	FIP-fve, an immunomodulatory protein from Flammulina velutipes, inhibits inflammation
570	P2-256	July 2 (Tue)	AF0514	Nobuo Nishijima	Japan	osaka university	Inflammation	The analysis of inflammatory response to nano- and sub-nano-silver particles in human
571	P2-257	July 2 (Tue)	AF0550	Min Ji Kim	France	INSERM U747	Inflammation	Inflammatory Genes Are Major Targets Of Persistent Organic Pollutants In Adipose Cells
572	P2-258	July 2 (Tue)	AF1048	Mohamed A Al-omar	Saudi Arabia	King Saud University	Inflammation	Anti-arthritic and Immunosuppressive Activities of Substituted Triterpenoidal Candidates
573	P2-259	July 2 (Tue)	AF1262	Eun Young Park	Japan	Kyoto Prefectural University	Inflammation	Increase of inhibitory activity against TACE (tumor necrosis factor- α converting enzyme) by
574	P2-260	July 2 (Tue)	AK0919	Jin-ha Yoon	Korea	Occupational Lung Disease Institute	Inflammation	Chronic Obstructive Pulmonary Disease and Inflammatory Biomarkers in Workers Exposed
575	P2-261	July 2 (Tue)	AK1011	Hae-ryung Park	Korea	University of Michigan, Ann Arbor	Inflammation	The Involvement of Reactive Oxygen Species Overproduction and Mitochondrial
576	P2-262	July 2 (Tue)	AK1072	Na-jin Kang	Korea	Jeju University	Inflammation	The Inhibitory Effect of Creamium boydenii, a red algae, on MDC/CCL22 Production
577	P2-263	July 2 (Tue)	AK1094	Dong-hwan Koo	Korea	Jeju national University	Inflammation	Anti-inflammatory Effect of Compound A Isolated from Ecklonia cava in Interferon- γ -
578	P2-264	July 2 (Tue)	AK1129	Mi Young Ahn	Korea	National Academy of Agricultural Science	Inflammation	Blood pressure lowering effect of the Glycosaminoglycan derived from Isaria sinclairii in
579	P2-265	July 2 (Tue)	AK1160	Aesun Shin	Korea	National Cancer Center	Inflammation	Neutrophil count as a potential cancer susceptibility marker
580	P2-266	July 2 (Tue)	AK1181	Young Jin Jeon	Korea	Chosun University College of Medicine	Inflammation	Radicicol inhibits iNOS expression in cytokine-stimulated pancreatic beta cells
581	P2-267	July 2 (Tue)	AK1192	Ha-na Lee	Korea	Seoul National University	Inflammation	Resolvin D1-mediated NOX2 inactivation rescues macrophages undertaking efferocytosis
582	P2-268	July 2 (Tue)	AK1205	Kim Wonki	Korea	Seoul National University	Inflammation	15-Deoxy- Δ 12,14-prostaglandin J2 exerts pro-resolving effects through activation of Nrf2-
583	P2-269	July 2 (Tue)	AK1243	Mi Young Ahn	Korea	Rural development administration /National academy of	Inflammation	Anti-paw edema effect of Glycosaminoglycan from G. bimaculatus on adjuvant treated
584	P2-270	July 2 (Tue)	AF0015	Frederic J Deschamps	France	medicine faculty	Inhalation and Pulmonary Toxicology	occupational chronic obstructive pulmonary diseases
585	P2-271	July 2 (Tue)	AF0098	Jian-xiang Li	China	Soochow University	Inhalation and Pulmonary Toxicology	Effects and Mechanisms of Radon Exposure on Apoptosis of V79 Cells in Vitro
586	P2-272	July 2 (Tue)	AF0299	Pinpin Lin	Taiwan	National Health Research Institutes	Inhalation and Pulmonary Toxicology	Inhalation of aerosolized zinc oxide nanoparticles induced adverse effects in mice:
587	P2-273	July 2 (Tue)	AF0324	Jason Adamson	United Kingdom	British American Tobacco	Inhalation and Pulmonary Toxicology	The Weight of Smoke: Assessment of Tobacco Smoke Particle Deposition In Vitro Using
588	P2-274	July 2 (Tue)	AF0344	Philip Burcham	Australia	University of Western Australia	Inhalation and Pulmonary Toxicology	Use of Antibody Arrays to Monitor Acrolein-Induced Changes in Gene Expression in Calu-3
589	P2-275	July 2 (Tue)	AF0498	Yi-mei Wang	China	Institute of Disease Control and Prevention, Academy of Military	Inhalation and Pulmonary Toxicology	Protective Effect of Metallothionein on Paraquat-Induced Acute Lung Injury in Mice
590	P2-276	July 2 (Tue)	AF0880	Hongying Wei	China	School of Public Health, Peking University	Inhalation and Pulmonary Toxicology	The impact of the pollution control measures for the 2008 Beijing Olympic Games on the
591	P2-277	July 2 (Tue)	AF0953	Saba Beigh	India	Jamia hamdard university	Inhalation and Pulmonary Toxicology	Ellagic acid Ameliorates Bleomycin and Cyclophosphamide Induced Pulmonary Toxicity in
592	P2-278	July 2 (Tue)	AF1157	Toshiko Tanaka-kagawa	Japan	National Institute of Health Sciences	Inhalation and Pulmonary Toxicology	Variation in mRNA levels of TRPA1 and TRPV1 in human airway tissues
593	P2-279	July 2 (Tue)	AF1168	Md. Ariful Haque Mollik	Bangladesh	Peoples Integrated Alliance	Inhalation and Pulmonary Toxicology	Aetiological Diagnosis of Haemoptysis in the Dhaka Medical College and Hospital of
594	P2-280	July 2 (Tue)	AF1170	Hideto Jinno	Japan	National Institute of Health Sciences	Inhalation and Pulmonary Toxicology	Isothiazolinone preservatives activate the sensory ion channels human TRPA1 and TRPV1
595	P2-281	July 2 (Tue)	AK0532	Ilseob Shim	Korea	National Institute of Environmental Research	Inhalation and Pulmonary Toxicology	Subacute inhalation toxicity assessment of Chloramine T in Sprague-Dawley rats
596	P2-282	July 2 (Tue)	AK0606	Seong-jin Choi	Korea	Korea Institute of Toxicology	Inhalation and Pulmonary Toxicology	Inhalation exposure of rats to commercial humidifier disinfectants induced fatal
597	P2-283	July 2 (Tue)	AK0608	Jeong Ah Song	Korea	Korea Institiute of Toxicology	Inhalation and Pulmonary Toxicology	Polyhexamethyleneguanidine phosphate induces pulmonary fibrosis through signaling
598	P2-284	July 2 (Tue)	AK0653	Hyun-mi Kim	Korea	National Institute of Environmental Research	Inhalation and Pulmonary Toxicology	Rat inhalation toxicity of diesel exhaust
599	P2-285	July 2 (Tue)	AK0724	Chang-we Park	Korea	Sungkyunkwan university	Inhalation and Pulmonary Toxicology	The fogcid induces in vitro pulmonary toxicity.
600	P2-286	July 2 (Tue)	AK0813	Sungwoo Park	Korea	soonchunhyang university bucheon hospital	Inhalation and Pulmonary Toxicology	Overexpression of Apolipoprotein A1 in the lung abrogates fibrosis in experimental silicosis
601	P2-287	July 2 (Tue)	AK0918	Jong Seong Lee	Korea	KOREA WORKERS' COMPENSATION & WELFARE SERVICE	Inhalation and Pulmonary Toxicology	Levels of Hydrogen Peroxide Corrected by Urea as Dilution Factor in BAL Fluid of Rats
602	P2-288	July 2 (Tue)	AK1158	Tae-jung Kim	Korea	Department of Hospital Patholog, College of Medicine, The	Inhalation and Pulmonary Toxicology	Comparative study of cytotoxic effects of asbestos fibers on pulmonary fibroblast based on
603	P2-289	July 2 (Tue)	IF1091	Rohit Goyal	India	SHOOLINI UNIVERSITY	Inhalation and Pulmonary Toxicology	Evaluation of antiasthmatic activity of 7,8,9, 10-tetrahydroazepino[2,1-b]quinazolin-12(6H)-

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No.	Code	Date	Abstract No.	Name	Country	Affiliation	Topic Category	Abstract Title
604	P2-290	July 2 (Tue)	AF0106	Sharda S Peshin	India	All India Institute of Medical Sciences, New Delhi	Metal Toxicity	Awareness of Harmful Effects of Mercury in Healthcare Set Up in India: A Survey Based
605	P2-291	July 2 (Tue)	AF0118	Mojtaba Panjehpour	Iran	Isfahan University of Medical Sciences	Metal Toxicity	Cadmium Chloride Induces Apoptosis In Human Breast Cancer Cell Line (Mcf-7) Through
606	P2-292	July 2 (Tue)	AF0236	Seyed N Ostad	Iran	Tehran University of Medical Sciences Faculty of Pharmacy	Metal Toxicity	Involvement of Nitric Oxide and Metallothionin in Cadmium-induced Cytotoxicity and
607	P2-293	July 2 (Tue)	AF0307	Kayoko Kita	Japan	Faculty of Pharma-Scienc, Teikyo University	Metal Toxicity	Diphenylarsinic Acid Promotes the Glutaminase C Degradation by Mitochondrial Lon
608	P2-294	July 2 (Tue)	AF0348	Seong-eun Oh	Japan	Tohoku Univ.	Metal Toxicity	The function of TEX27 on reduction of methylmercury toxicity
609	P2-295	July 2 (Tue)	AF0359	Amalia E Hidayat	Indonesia	university of indonesia	Metal Toxicity	CHROMIUM AND LEAD IN LIPSTICK
610	P2-296	July 2 (Tue)	AF0366	Jinyong Lee	Japan	Aichi Gakuin University	Metal Toxicity	Chronic Exposure to Cadmium Induces p53-dependent Apoptosis Specifically in Renal
611	P2-297	July 2 (Tue)	AF0375	Yasuyuki Fujiwara	Japan	Aichi Gakuin University	Metal Toxicity	Inhibitory Effect of Cadmium on The Expression of Iron Transport-related Genes
612	P2-298	July 2 (Tue)	AF0380	Masahiko Satoh	Japan	School of Pharmacy, Aichi Gakuin University	Metal Toxicity	Effects of Arsenic on Expressions of Ube2d Family and Accumulation of p53 in NRK-52E
613	P2-299	July 2 (Tue)	AF0387	Maki Tokumoto	Japan	Showa Pharmaceutical University	Metal Toxicity	Involvement of p53 on Cadmium-induced Apoptosis in Human Proximal Tubular Cells
614	P2-300	July 2 (Tue)	AF0410	Liliana V Saldivar	Mexico	UNAM	Metal Toxicity	Determination of V and Mn in rat kidney by Inductively Coupled Plasma-Mass
615	P2-301	July 2 (Tue)	AF0411	Laurie H Chan	Canada	University of Ottawa	Metal Toxicity	Relationship Between the Esterase Paraoxonase-1 (PON1) and Metal Concentrations in the
616	P2-302	July 2 (Tue)	AF0485	Qi-bing Zeng	China	Guiyang Medical University	Metal Toxicity	Interaction between Fluoride and Arsenic on Bone Metabolism markers in Chinese
617	P2-303	July 2 (Tue)	AF0504	Min-seok Kim	Japan	Tohoku Univ.	Metal Toxicity	Methylmercury Induces a Brain-Specific Increase in Chemokine CCL3 and CCL4 Expression
618	P2-304	July 2 (Tue)	AF0512	Enes Arica	Turkey	Ankara University, ANKARA.	Metal Toxicity	Assessment of chromium and nickel levels in maternal blood, placenta and cord blood by
619	P2-305	July 2 (Tue)	AF0535	Yogendra K Gupta	India	ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI	Metal Toxicity	Chronic Use of Ayurvedic Herbometallic Preparation: Experimental Evidence on Safety
620	P2-306	July 2 (Tue)	AF0555	Ryo Nakano	Japan	Tohoku University	Metal Toxicity	Molecular mechanism by which homeobox protein HOX-B13 augments methylmercury
621	P2-307	July 2 (Tue)	AF0556	Luz H Sanchez Rodriguez	Colombia	Universidad Industrial de Santander	Metal Toxicity	Effects of chronic exposure to elemental mercury on immunological biomarkers in artisanal
622	P2-308	July 2 (Tue)	AF0558	Oscar Florez Vargas	Colombia	Universidad Industrial de Santander	Metal Toxicity	Effects of elemental mercury vapour on renal function in artisanal gold mining settings
623	P2-309	July 2 (Tue)	AF0559	Masayuki Sato	Japan	tohoku university	Metal Toxicity	Metabolomic analysis in cerebellum of mice treated with methylmercury and elucidation of
624	P2-310	July 2 (Tue)	AF0594	Aihua Zhang	China	School of Public Health, Guiyang Medical University	Metal Toxicity	Influence of Arsenic Exposure on Cell Immune System in Endemic Arseniosis Patients from
625	P2-311	July 2 (Tue)	AF0596	Katsumi Ohtani	Japan	National Institute of Occupational Safety and Health, Japan	Metal Toxicity	Effect of injection timing on Cd-induced testicular toxicity in mice
626	P2-312	July 2 (Tue)	AF0612	Tomoki Kimura	Japan	Setsunan University	Metal Toxicity	Chromium (VI)-induced transformation is enhanced by zinc deficiency in BALB/3T3 clone
627	P2-313	July 2 (Tue)	AF0651	Xiaojiang Tang	China	Guangdong Medical Laboratory Animal Center	Metal Toxicity	Trimethyltin Chloride Exposure Chronically and the Risk of Developing
628	P2-314	July 2 (Tue)	AF0713	Panida Navasumrit	Thailand	Chulabhorn Research Institute	Metal Toxicity	Impacts of Prenatal Arsenic Exposure on DNA Methylation in Human Cord Blood
629	P2-315	July 2 (Tue)	AF0717	Tawit Suriyo	Thailand	Chulabhorn Research Institute	Metal Toxicity	Arsenic alters cholinergic system in neuronal and non-neuronal cancer cells
630	P2-316	July 2 (Tue)	AF0735	Hideki Miyataka	Japan	Tokushima Bunri University	Metal Toxicity	Exposure levels of arsenic in the nail, hair, urine and drinking water among Cambodian
631	P2-317	July 2 (Tue)	AF0825	Kieatsuda Poouthree	Thailand	Ministry of Science and Technology	Metal Toxicity	Determination of Hexavalent Chromium from a Color Packaging Bought in Thailand Market
632	P2-318	July 2 (Tue)	AF0866	Jamal E Ben Zeglam	Libya	Veterinary Faculty	Metal Toxicity	Tissue changes in the internal organs of chromium exposure
633	P2-319	July 2 (Tue)	AF0868	Ramalingam Venugopal	India	K.M.Centre for Post Graduate Studies, Lawspet, Puducherry	Metal Toxicity	Influence Of Aluminium Chloride On Plasma Membrane Enzymes And Antioxidants In The
634	P2-320	July 2 (Tue)	AF0869	Kalaiselvi Arumugam	India	Kanchi Mamunivar Centre for Post Graduate Studies, Lawspet,	Metal Toxicity	Adverse Effect Of Aluminium On Secretory Products And Lipid Profile In The Epididymis
635	P2-321	July 2 (Tue)	AF1014	Ishiaq O Omotosho	Nigeria	UNIVERSITY OF IBADAN	Metal Toxicity	Lead and Cadmium Contents of Some Brands of Cigarettes in Nigeria: Effects On Liver
636	P2-322	July 2 (Tue)	AF1030	Mitsuya Shiraishi	Japan	Kagoshima University	Metal Toxicity	Alteration of MARCKS Expression and Phosphorylation Levels by Methylmercury
637	P2-323	July 2 (Tue)	AF1180	Md. Ariful Haque Mollik	Bangladesh	Peoples Integrated Alliance	Metal Toxicity	Studies on the Seasonal Variation of Different Water Quality Parameters in the Tulshiganga
638	P2-324	July 2 (Tue)	AF1229	Nobuhiko Miura	Japan	Japan National Institute of Occupational Safety and Health	Metal Toxicity	Adverse effect of nanosized titanium dioxide on testicular function in mice
639	P2-325	July 2 (Tue)	AF1234	Koji Ueda	Japan	Meijo University	Metal Toxicity	Interplay of Manganese and Iron in Dopaminergic Oxidative Stress
640	P2-326	July 2 (Tue)	AK0292	Won-hee Chang	Korea	Seoul National University	Metal Toxicity	Low Level of Lead Can Induce Phosphatidylserine Exposure And Erythrophagocytosis: A
641	P2-327	July 2 (Tue)	AK1005	Seung Hun Kang	Korea	Dongguk University	Metal Toxicity	Molecular And Genomic Approach For Understanding The Gene-Environment Interaction
642	P2-328	July 2 (Tue)	AK1070	Jung Ah Kim	Korea	Taeon Environmental Health Center	Metal Toxicity	A Follow-up Study on the Concentration Change of Heavy Metals in Urine of Residents 3
643	P2-329	July 2 (Tue)	AK1076	Jung-duck Park	Korea	College of Medicine, Chung-Ang University	Metal Toxicity	Environmental Cadmium Exposure Induce Tubular Damage in the Kidneys of General
644	P2-330	July 2 (Tue)	AK1219	Dalwoong Choi	Korea	Korea University	Metal Toxicity	Study on accurate analysis of chromium with inductively coupled plasma mass
645	P2-331	July 2 (Tue)	AK1300	Young Woo Kim	Korea	Sungkyunkwan University	Metal Toxicity	Mixture toxicity of five heavy metals: arsenic, cadmium, chromium, mercury, and nickel in
646	P2-332	July 2 (Tue)	IF0013	Jameel A Baig	Pakistan	International Islamic University Islamabad	Metal Toxicity	Arsenic hazardous quotient in males lived in arsenic contaminated and non contaminated
647	P2-333	July 2 (Tue)	IF0146	Ali Akbar Malekirad	Iran	payame Noor University	Metal Toxicity	The Effect of Cinnamomum zeylanicum and Vaccinium myrtillus on DNA Damage and
648	P2-334	July 2 (Tue)	IF0902	Randhir Kumar	India	Banaras Hindu University	Metal Toxicity	Arsenic-induced Perturbations in the Certain Tissues of Nutritionally Important Catfish
649	P3-001	July 3 (Wed)	AF0056	Ayca Erdem	Turkey	Akdeniz University	Nanotoxicology	The Antibacterial Effect of TiO2, SiO2 and Ag Nanoparticles on S. aureus under Different
650	P3-002	July 3 (Wed)	AF0129	Ravi Gooneratne	New Zealand	Lincoln University	Nanotoxicology	Silver Nanotoxicology: A novel, Non-invasive Electrophysiology Technique & The Potential
651	P3-003	July 3 (Wed)	AF0218	Asako Udaka	Japan	Graduate School of Pharmaceutical Sciences, Osaka University	Nanotoxicology	the Effect of Fullerene C60 Derivatives on Acquired Immune System
652	P3-004	July 3 (Wed)	AF0221	Michihiko Aoyama	Japan	Graduate School of Pharmaceutical Sciences, Osaka University	Nanotoxicology	The particle size of nanomaterial might be determinant of the protein corona on the
653	P3-005	July 3 (Wed)	AF0231	Gunnar Johanson	Sweden	Karolinska Institutet	Nanotoxicology	Carbon Nanotubes - A New Criteria Document from the Nordic Expert Group
654	P3-006	July 3 (Wed)	AF0238	Tong-rong Jan	Taiwan	National Taiwan University	Nanotoxicology	Attenuation of Th17 Cell Reactivity in vitro and in vivo by Iron Oxide Nanoparticles
655	P3-007	July 3 (Wed)	AF0249	Ko-ichi Ichihashi	Japan	Graduate School of Pharmaceutical Sciences, Osaka University	Nanotoxicology	Absorption and general toxicity of sub-nano platinum particles following dermal exposure
656	P3-008	July 3 (Wed)	AF0251	Ying Zhou	China	Zhejiang University of Technology	Nanotoxicology	Toxicity of Zinc Oxide Nanoparticles to Chlorella Vulgaris in the Presence of Chiral
657	P3-009	July 3 (Wed)	AF0317	Maryam Kouchak	Iran	AJUMS	Nanotoxicology	Effect of Iron Oxide Nanoparticles on Lipid Profile and Oxidative Stress Indexes in Serum
658	P3-010	July 3 (Wed)	AF0378	Haifang Wang	China	Shanghai University	Nanotoxicology	Synergistic Cytotoxicity of Multi-Walled Carbon Nanotubes and Metal Ions
659	P3-011	July 3 (Wed)	AF0398	Nojiri Nao	Japan	Graduate School of Pharmaceutical Sciences, Osaka University	Nanotoxicology	Biodistribution analysis of sub-nano platinum focused on the transfer to the breast milk
660	P3-012	July 3 (Wed)	AF0427	Hideki Takahashi	Japan	Graduate School of Pharmaceutical Sciences, Osaka University	Nanotoxicology	Biological assessment of nanomaterials focused on genetic background
661	P3-013	July 3 (Wed)	AF0480	Kunieda Akiyoshi	Japan	Graduate School of Pharmaceutical Sciences, Osaka University	Nanotoxicology	The activated intrinsic coagulation system induced by silica nanoparticle
662	P3-014	July 3 (Wed)	AF0507	Masumi Suzui	Japan	Nagoya City University, Graduate School of Medical Sciences and	Nanotoxicology	Inflammation profile and gene expression status induced by intratracheal instillation of the
663	P3-015	July 3 (Wed)	AF0510	Melissa Vetten	South Africa	National Institute for Occupational Health	Nanotoxicology	In Vitro Genotoxicity of 14 nm Citrate Stabilised Gold Nanoparticles
664	P3-016	July 3 (Wed)	AF0584	Wenting Wu	Japan	Nagoya University Graduate School of Medicine	Nanotoxicology	The effects of pharyngeal aspiration exposure to zinc oxide nanoparticles on pulmonary
665	P3-017	July 3 (Wed)	AF0604	Yuhji Taquahashi	Japan	National Institute of Health Sciences	Nanotoxicology	Highly-dispersed, aggregate/agglomerate-eliminated multi-wall carbon nanotube shows
666	P3-018	July 3 (Wed)	AF0667	Yu Qin	China	Peking University School of Public Health	Nanotoxicology	The Role of Silver Ion in Effects of Silver Nanoparticles on Gap Junctional Intercellular
667	P3-019	July 3 (Wed)	AF0694	Furong Deng	China	Peking University School of Public Health	Nanotoxicology	Silver Nanoparticles Upregulate Connexin43 and Increase Gap Junctional Communication
668	P3-020	July 3 (Wed)	AF0732	Younjung Jung	Germany	KIST-Europe	Nanotoxicology	Comparative ecotoxocological assessment of nanomaterials by in vitro screening tools
669	P3-021	July 3 (Wed)	AF0738	Anwar Alam	India	JAWAHARLAL NEHRU UNIVERSITY	Nanotoxicology	Poly-Dispersed Single Walled Carbon Nanotubes Down Regulate Allogenic Cytotoxic T
670	P3-022	July 3 (Wed)	AF0750	Mona Connolly	Spain	Instituto Nacional de Investigacion y Tecnologia Agraria y	Nanotoxicology	Aryl Hydrocarbon Receptor (AhR) Activation by β -naphthoflavone is Associated with a

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No.	Code	Date	Abstract No.	Name	Country	Affiliation	Topic Category	Abstract Title
671	P3-023	July 3 (Wed)	AF0789	Anda Roxana Gliqa	Sweden	Karolinska Institutet	Nanotoxicology	Size-dependent Cytotoxicity of Silver Nanoparticles in Human Lung Cells
672	P3-024	July 3 (Wed)	AF0870	Vasantharaja Dhasal	India	K.M.Centre for Post Graduate Studies, Lawspet, Puducherry	Nanotoxicology	Effect of Intravenous Administration of Titanium Dioxide Nanoparticles On Biochemical
673	P3-025	July 3 (Wed)	AF0904	Bashir M Jarrar	Saudi Arabia	Al-Jouf University	Nanotoxicology	Particle-size Toxicity of Gold Nanoparticles on the Hepatic and Renal Tissues
674	P3-026	July 3 (Wed)	AF0946	Qais B Jarrar	Jordan	University of Jordan	Nanotoxicology	Toxicity Induced by Different Sizes of Silver Nanoparticles on Vital Organs
675	P3-027	July 3 (Wed)	AF0984	Zhi-wei Sun	China	Capital Medical University	Nanotoxicology	Effect of the Repeated Dose Silica Nanoparticles on Spermatogenic Process in the Male
676	P3-028	July 3 (Wed)	AF1028	Hiroyuki Tsuda	Japan	Nagoya City University	Nanotoxicology	Mesothelial proliferation by MWCNT translocated from the lung alveoli
677	P3-029	July 3 (Wed)	AF1112	Herman Autrup	Denmark	University of Aarhus	Nanotoxicology	Cytotoxicity and Genotoxicity of Silver Nanoparticles and Silver Ions to CHO K1 Cells
678	P3-030	July 3 (Wed)	AF1113	Saud A Alarifi	Saudi Arabia	Faculty of Science, King Saud University, Riyadh, Saudi Arabia	Nanotoxicology	ZnO nanoparticles induce oxidative stress and apoptosis in human skin malignant
679	P3-031	July 3 (Wed)	AF1144	Ji-eun Kim	Korea	Seoul National University	Nanotoxicology	Physicochemical determinants of multi-walled carbon nanotubes on cellular toxicity:
680	P3-032	July 3 (Wed)	AF1275	Ali E Karakaya	Turkey	Gazi University	Nanotoxicology	Effect Of Nanoparticle Size On The Cytotoxicity Of Titanium Dioxide On Neuronal Cells In
681	P3-033	July 3 (Wed)	AF1299	Ilyoung Ahn	Korea	Ministry of Food and Drug Safety	Nanotoxicology	Toxicity Assessment of Silver Nanoparticles and the Effects of Co-exposure to Silver
682	P3-034	July 3 (Wed)	AK0121	Wan-seob Cho	Korea	Dong-A University	Nanotoxicology	Functionalization affects the zeta potential, coronal stability and membranolytic activity of
683	P3-035	July 3 (Wed)	AK0386	Nirmalya Tripathy	Korea	Chonbuk National University	Nanotoxicology	Comprehensive Study On Toxicology Of Surface-coated ZnO Nanoparticles In Human
684	P3-036	July 3 (Wed)	AK0471	Kim S Hyun	Korea	Kyungpook national university school of medicine	Nanotoxicology	The comparative effects of mesoporous silica nanoparticles and colloidal silica
685	P3-037	July 3 (Wed)	AK0533	Nirmalya Tripathy	Korea	Chonbuk National University	Nanotoxicology	A Comprehensive In Vitro And In Vivo Study Of ZnO Nanoparticles Toxicity
686	P3-038	July 3 (Wed)	AK0574	Jung-taek Kwon	Korea	National Institute of Environmental Research	Nanotoxicology	Pulmonary Inflammation Responses after Instillation of Zinc Oxide Nanoparticles
687	P3-039	July 3 (Wed)	AK0632	Junga Lee	Korea	Kyonggi University	Nanotoxicology	Nanoparticle pretreatment alters cholesterol distribution in C57BL/6 mice
688	P3-040	July 3 (Wed)	AK0729	Da-young Shin	Korea	Sungkyunkwan University	Nanotoxicology	Silver nanoparticles induce p53-dependent apoptosis in BEAS-2B cells
689	P3-041	July 3 (Wed)	AK0960	Jae Hoon Shin	Korea	KCOMWEL	Nanotoxicology	Biodistribution and Biopersistent of MWCNTs in Rat Lung for 28-Days of Nose-Only
690	P3-042	July 3 (Wed)	AK1001	Yeo Jin Kim	Korea	Dongguk University	Nanotoxicology	In Vitro Toxicity of Stably-Nanosized Titanium Dioxide using Polymeric Dispersant in
691	P3-043	July 3 (Wed)	AK1021	Moo-yeol Lee	Korea	College of Pharmacy, Dongguk University	Nanotoxicology	Incompatibility of Silver Nanoparticles with Lactate Dehydrogenase Leakage Assay for
692	P3-044	July 3 (Wed)	AK1042	Cheol-hong Lim	Korea	Occupational Safety and Health Research Institute	Nanotoxicology	Comparison of Respiratory Effects of Nano-sized Carbon Black between Normal and
693	P3-045	July 3 (Wed)	AK1115	Tae Sung Kim	Korea	Ministry of Food and Drug Safety	Nanotoxicology	Studies on the tissue distribution of charge dependent gold nanoparticle in Balb/c mice.
694	P3-046	July 3 (Wed)	AK1120	Ji Hyun Seok	Korea	Ministry of Food and Drug Safety	Nanotoxicology	Effect on inflammatory response in Wistar rat treated with silicon dioxide nanoparticles by
695	P3-047	July 3 (Wed)	AK1124	Hang Sik Noh	Korea	Ministry of Food and Drug Safety	Nanotoxicology	Effect on inflammatory responses in rat treated with different size of zinc oxide
696	P3-048	July 3 (Wed)	AK1141	Jae-woo Lee	Korea	National Institute of Environmental Research (NIER)	Nanotoxicology	Histopathological Effect of Common carp, Cyprinus carpio During Long-term Exposure to
697	P3-049	July 3 (Wed)	AK1152	Hoon Yoo	Korea	Chosun Univ.	Nanotoxicology	Cytotoxicity of Platinum Nanoparticles in Raw 264.7 Cells
698	P3-050	July 3 (Wed)	AK1227	Jung-hee Kim	Korea	DGIST	Nanotoxicology	In vitro cytotoxicity of CdSe/CdS and PbS quantum dots with different surface coatings
699	P3-051	July 3 (Wed)	AK1302	Dong Eun Jang	Korea	Ildong	Nanotoxicology	Skin toxicity and penetration of silver nanoparticles (AgNPs) in vitro and in vivo.
700	P3-052	July 3 (Wed)	AF0034	Massumeh - Ahmadzadeh	Iran	Ahwaz joundishapur university of medical sciences,Ahwaz,Iran	Nephrotoxicity	Effect Of Glutathione On Ecstasy-Induced Nephrotoxicity
701	P3-053	July 3 (Wed)	AF0062	Ching Yan Chu	Hong Kong	The Chinese University of Hong Kong	Nephrotoxicity	Maternal Transfer, Distribution and Reproductive Toxicity of Low-dose Melamine in
702	P3-054	July 3 (Wed)	AF0197	Mohammad Taher Boroushaki	Iran	Faculty of Medicine, Mashhad University of Medical Sciences	Nephrotoxicity	Protective Effects of Pomegranate Seed Oil on Diazinon- Induced Oxidative Damage In Rat
703	P3-055	July 3 (Wed)	AF0658	Li Liping	China	College of Pharmaceutical Sciences, Zhejiang University	Nephrotoxicity	L01 attenuates cisplatin-induced cell toxicity by inhibition of renal organic cation
704	P3-056	July 3 (Wed)	AF0921	Shubham Goyal	India	baddi university of emerging science and technology	Nephrotoxicity	To evaluate the Protective effect of Sildenafil in Experimental Nephrotoxicity in Rats
705	P3-057	July 3 (Wed)	AF0988	Roberto Ruiz	Spain	University 'Miguel Hernandez'	Nephrotoxicity	Analysis of the drinking water in 89 grounds in the area of higher prevalence of chronic
706	P3-058	July 3 (Wed)	AK0058	Tae Hyung Kim	Korea	Pusan National University	Nephrotoxicity	Protective effects of quercetin against HgCl2-induced Nephrotoxicity in Sprague-Dawley
707	P3-059	July 3 (Wed)	AF0111	Xiaobo Li	China	School of Public Health, Southeast University	Neurotoxicity	Microcystin-LR slightly affects neurodevelopment in rat offspring
708	P3-060	July 3 (Wed)	AF0253	Wenting Ling	Japan	The University of Tokyo	Neurotoxicity	Perinatal exposure to bisphenol A affects cortical development and induces impulsive
709	P3-061	July 3 (Wed)	AF0262	Dilshan S Harischandra	USA	Iowa State University	Neurotoxicity	MANGANESE EXPOSURE INDUCES RELEASE OF ALPHA-SYNUCLEIN AND PROMOTES
710	P3-062	July 3 (Wed)	AF0272	Amit Pal	India	PGIMER, Chandigarh	Neurotoxicity	Effect of Trientine Encapsulated Nanoparticles on Hippocampus Elevated Copper
711	P3-063	July 3 (Wed)	AF0308	Jingwei Xiao	China	National Institute of Occupational Health and Poison Control,	Neurotoxicity	Study on changes of synapsin I in acrylamide-induced subacute neurotoxicity in rats
712	P3-064	July 3 (Wed)	AF0310	Raluca V Contu	Japan	Hiroshima University	Neurotoxicity	Brain Endogenous Catechol Derivative Covalently Binds to Parkinson's Disease-Associated
713	P3-065	July 3 (Wed)	AF0357	Yao-chang Chiang	Taiwan	Center for Drug Abuse and Addiction, China Medical University	Neurotoxicity	Effects of prenatal exposure to buprenorphine on the dopaminergic system of the rat
714	P3-066	July 3 (Wed)	AF0376	Hwei-hsien Chen	Taiwan	National Health Research Institutes	Neurotoxicity	Adolescent toluene exposure enhances 5-HT2A receptor-mediated responses
715	P3-067	July 3 (Wed)	AF0383	Katsuhide Igarashi	Japan	National Institute of Health Sciences	Neurotoxicity	Analysis of Late-onset Effects on CNS Induced by Transient GABA Signal Activation with
716	P3-068	July 3 (Wed)	AF0395	Guy Testylier	France	IRBA	Neurotoxicity	Brain Metabolic Disorders Induced by a Convulsive Dose of Soman. In Vivo Study Using
717	P3-069	July 3 (Wed)	AF0424	Mohamed M Elgamal	Egypt	Mansoura Experimental Research Center, Mansoura Medical	Neurotoxicity	Role of l-thyroxin in counteracting rotenone induced neurotoxicity in rats
718	P3-070	July 3 (Wed)	AF0444	Chihiro Sugiyama	Japan	Hiroshima University	Neurotoxicity	In vitro long-term exposure to perfluorooctane sulfonate (PFOS) leads to decrease in
719	P3-071	July 3 (Wed)	AF0454	Xiaodan Yu	China	XinHua Hospital affiliated to Shanghai Jiaotong University School	Neurotoxicity	Effects of different levels of manganese exposure on learning and memory in neonate rats
720	P3-072	July 3 (Wed)	AF0527	Eunsook Y Lee	USA	Meharry Medical College	Neurotoxicity	Mechanism of Manganese-induced Repression on Excitatory Amino Acid Transporter 1
721	P3-073	July 3 (Wed)	AF0548	Eiki Kimura	Japan	The University of Tokyo	Neurotoxicity	Exposure to Bisphenol A during Gestation Alters Neuronal Morphology in the
722	P3-074	July 3 (Wed)	AF0573	Motohiro Shiotani	Japan	University of Washington, USA	Neurotoxicity	Neurobehavioral assessment in mice following prenatal exposures to domoic acid following
723	P3-075	July 3 (Wed)	AF0650	Xiulan Zhao	China	Shandong University	Neurotoxicity	Elevation of Oxidatively Modified Proteins in Nervous System Induced by 2,5-Hexanedione
724	P3-076	July 3 (Wed)	AF0655	Masatsugu Miyara	Japan	Hiroshima University	Neurotoxicity	Low Concentration of Parkinson's Disease-related Neurotoxin MPP* Inhibits Autophagy.
725	P3-077	July 3 (Wed)	AF0665	Keqin Xie	China	Shandong University	Neurotoxicity	Alternations of pyrrole adducts in urine and serum of rats induced by 2,5-HD exposure
726	P3-078	July 3 (Wed)	AF0703	Chand D Basha	India	Sri Venkateswara University	Neurotoxicity	Exposure to lead and manganese exacerbates the activity of brain antioxidant enzymes and
727	P3-079	July 3 (Wed)	AF0739	Guozhen Li	China	Shandong University	Neurotoxicity	Effects of Nano-Titanium Dioxide on Cortex Tissue and Its Level of Oxidative Stress in Rats
728	P3-080	July 3 (Wed)	AF0758	Mohammad F Siddiqui	India	Aligarh Muslim University	Neurotoxicity	2,4-Dichlorophenoxyacetic acid-induced neuronal damage in different brain parts of rat
729	P3-081	July 3 (Wed)	AF0795	Sungwoo Hong	USA	University of Washington	Neurotoxicity	Organophosphate Impacts on Human Neural Progenitor Cells: Effects on Epigenetics and
730	P3-082	July 3 (Wed)	AF0820	Mohammad - Sharifzadeh	Iran	Tehran University of Medical Sciences	Neurotoxicity	Neuroprotective Effects of Protein Kinase A Inhibitor on Amyloid β -Induced Memory Deficit
731	P3-083	July 3 (Wed)	AF0832	Song Fuyong	China	shandong university	Neurotoxicity	Impaired Autophagy In Tri-Ortho-Cresyl Phosphate- Induced Delayed Neuropathy
732	P3-084	July 3 (Wed)	AF1163	Meshkatul Jannat	Japan	Kumamoto University	Neurotoxicity	Nitrate (NO3-) and Nitrite (NO2-) Perturb the Activity of Dopaminergic Neuron during Early
733	P3-085	July 3 (Wed)	AF1360	Guy Testylier	France	IRBA	Neurotoxicity	Brain Metabolic Disorders Induced by a Convulsive Dose of Soman. In Vivo Study Using
734	P3-086	July 3 (Wed)	AK0349	Jae Hoon Cheong	Korea	Sahmyook University	Neurotoxicity	The Effects of Repeated Pre-Exposure to Psychoactive Substances in the Abuse Potential of
735	P3-087	July 3 (Wed)	AK0403	So R Hwang	Korea	Catholic University of Daegu	Neurotoxicity	Altered distribution of total IgG and its isotypes in serum and brain of autistic BTBR T+tf/J
736	P3-088	July 3 (Wed)	AK0431	Mahbub - Hasan	Korea	KIST	Neurotoxicity	Effects of Brain 5-HT levels and Plasma MMP-9 Activity on disease severity of Experimental
737	P3-089	July 3 (Wed)	AK0437	Ji-eun Seo	Korea	Korea Institute of Science and Technology	Neurotoxicity	Mechanisms of Blood-Brain Barrier Disruption in Experimental Autoimmune

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No.	Code	Date	Abstract No.	Name	Country	Affiliation	Topic Category	Abstract Title
738	P3-090	July 3 (Wed)	AK0446	Myung-bok Wie	Korea	Kangwon National University	Neurotoxicity	Fucoidan Attenuates 6-Hydroxydopamine-Induced Neurotoxicity in SH-SY5Y Cells
739	P3-091	July 3 (Wed)	AK0472	Joung-wook Seo	Korea	Korea Institute Of Toxicology	Neurotoxicity	Neurobehavioral Effects Of Atypical Antipsychotics Using A Functional Observational Battery
740	P3-092	July 3 (Wed)	AK1007	Young Hye Kwon	Korea	Seoul National University	Neurotoxicity	Inhibitory effect of genistein against inflammation and amyloid deposition in brains of
741	P3-093	July 3 (Wed)	IF0147	Ali Akbar Malekirad	Iran	payame Noor University	Neurotoxicity	The Relationships between Lead and Hematological Parameters, Clinical Symptoms, and
742	P3-094	July 3 (Wed)	IF0265	Xiaoping Chen	China	Zhejiang University of Technology	Neurotoxicity	Tracing pesticide developmental neurotoxicity from its very beginning --- A hypothesis of
743	P3-095	July 3 (Wed)	IF0681	Fankun Zhou	China	Nanchang University, School of Public Health	Neurotoxicity	Lead-exposure Modulates the Expression of Divalent Metal Transporter-1 and Ferroportin-1
744	P3-096	July 3 (Wed)	IF0687	Yanshu Li	China	School of Public Health in Nanchang University	Neurotoxicity	The effects of long-term exposure to lead on neurodegenerative disease in rats
745	P3-097	July 3 (Wed)	IF0736	Simon Authier	Canada	CIToxLAB	Neurotoxicity	Lifting A Clinical Hold For Nonclinical Seizure Liabilities: Lessons Learned From Interactions
746	P3-098	July 3 (Wed)	AF0180	Guojun Li	China	Beijing Municipal Center for Disease Prevention and Control	Omics in Toxicology	Identification and Verification of Manganese-related Differential Proteins in Choroid Plexus
747	P3-099	July 3 (Wed)	AF0473	Robert A Kanaly	Japan	Yokohama City University	Omics in Toxicology	Software-aided Processing of DNA Adductomics Data Obtained by Liquid Chromatography
748	P3-100	July 3 (Wed)	AF1057	Nan Mei	USA	FDA/NCTR	Omics in Toxicology	Gene Expression Profiling in Male Mouse Livers Exposed to Acrylamide in Drinking Water
749	P3-101	July 3 (Wed)	AF1255	Takayoshi Suzuki	Japan	National Institute of Health Sciences	Omics in Toxicology	Basic factors that influence the rat urinary proteome
750	P3-102	July 3 (Wed)	AK0209	June-woo Park	Korea	Korea Institute of Toxicology	Omics in Toxicology	The Comparisons of Toxicogenomic Responses in Zebrafish (Danio rerio) Exposed to
751	P3-103	July 3 (Wed)	AK0469	Yong-sik Kim	Korea	College of Medicine, Soochunhyang University	Omics in Toxicology	Investigation of Gene Expression Profiling Induced by Polyhexamethylene Guanidine
752	P3-104	July 3 (Wed)	AK0647	Soohee Kim	Korea	Seoul National University	Omics in Toxicology	Liver proteomics of cynomolgus monkeys (macaca fascicularis) experimentally exposed to
753	P3-105	July 3 (Wed)	IF0439	Rongli Sun	China	southeast university	Omics in Toxicology	An integrative metabonomic recondition study on urine, plasma, and bone marrow cell of
754	P3-106	July 3 (Wed)	AK1376	Sangkyu Lee	Korea	Kyungpook National University	Omics in Toxicology	Phosphoproteome of Daphnia pulex
755	P3-107	July 3 (Wed)	AF0089	Elly - Usman	Indonesia	STUDENT POST GRADUATE / IKAFI	Others	KNOWLEDGE IS LEVEL STUDENTS ABOUT USING PHARMACOLOGY TOXICOLOGY
756	P3-108	July 3 (Wed)	AK1101	Yong-hyun Han	Korea	Seoul National University, College of Pharmacy	Others	RORα decreases oxidative stress through the activation of anti-oxidant enzymes and
757	P3-109	July 3 (Wed)	AK1154	Min-ho Lee	Korea	Seoul National University	Others	Metastasis Associated Protein 1 Regulates Transcription of ERα Interacting with IFI16
758	P3-110	July 3 (Wed)	AF0169	Jian'an Hu	China	Central South University	Oxidative Stress and Redox Toxicity	Application of RNA Interference in Study of Activation of Benzo(a)pyrene Mediated by 5-
759	P3-111	July 3 (Wed)	AF0214	Xin Wang	China	Fourth Military Medical University	Oxidative Stress and Redox Toxicity	γ radiation induced activation of Nrf2-regulated antioxidant enzymes: protective effect of a
760	P3-112	July 3 (Wed)	AF0261	Byeongtaek Oh	USA	University of Missouri - Kansas City	Oxidative Stress and Redox Toxicity	Advanced Stent for the Regulation of Reactive Oxygen Species (ROS)
761	P3-113	July 3 (Wed)	AF0281	Hela Chalouati	Tunisia	faculty of sciences of tunis	Oxidative Stress and Redox Toxicity	Oxidative Stress And Liver Biochemical Alterations In Rats Exposed To Hexachlorobenzene
762	P3-114	July 3 (Wed)	AF0290	Yumi Abiko	Japan	University of Tsukuba	Oxidative Stress and Redox Toxicity	GSH-mediated S-Transarylation Regulates Covalent Modification of Keap1 by tert-
763	P3-115	July 3 (Wed)	AF0452	Siti Balkis Budin	Malaysia	Universiti Kebangsaan Malaysia	Oxidative Stress and Redox Toxicity	The Protective Effect of Palm Oil Tocotrienol Rich Fraction in Preventing Apoptotic and
764	P3-116	July 3 (Wed)	AF0457	Qiu-ling Pei	China	Shanxi Medical University	Oxidative Stress and Redox Toxicity	Oxidative DNA damage of peripheral blood polymorphonuclear leukocytes , selectively
765	P3-117	July 3 (Wed)	AF0461	Takashi Ashino	Japan	Showa University School of Pharmacy	Oxidative Stress and Redox Toxicity	Regulatory mechanism of neointimal formation after vascular injury by redox-sensitive
766	P3-118	July 3 (Wed)	AF0523	Jamaludin Mohamed	Malaysia	UNIVERSITI KEBANGSAAN MALAYSIA	Oxidative Stress and Redox Toxicity	Beneficial Effect of Hibiscus sabdariffa UKMR-2 in Hormonal and Histological Changes in
767	P3-119	July 3 (Wed)	AF0691	Ahmet Sayal	Turkey	Gulhane Military Medical Academy	Oxidative Stress and Redox Toxicity	Evaluation of autistic children in terms of blood antioxidant enzymes levels
768	P3-120	July 3 (Wed)	AF0695	Yee K Liow	Malaysia	Monash University	Oxidative Stress and Redox Toxicity	The Cathepsin B Inhibitor, z-FA-CMK, Induces Oxidative Stress Toxicity In Human Leukemic
769	P3-121	July 3 (Wed)	AF0829	Guo Wei Le	China	State Key Laboratory of Food Science and Technology	Oxidative Stress and Redox Toxicity	Effects Of Spray Drying On Oxidation Of Dairy Protein And Redox State of Mice
770	P3-122	July 3 (Wed)	AF1009	Tulay Bakirel	Turkey	Istanbul University Faculty of Veterinary Medicine	Oxidative Stress and Redox Toxicity	Effects of Beta-glucan on Streptozotocin Induced Diabetic Rats
771	P3-123	July 3 (Wed)	AF1240	Georgiy M Prodanchuk	Ukraine	Institute of ecohygiene and toxicology	Oxidative Stress and Redox Toxicity	MECHANISMS OF ACUTE HEMATOTOXICITY BY HYDROXYLAMINE SULFATE
772	P3-124	July 3 (Wed)	AF1245	Maja Peraica	Croatia	Institute for Medical Research and Occupational Health	Oxidative Stress and Redox Toxicity	Catalytic activity of superoxide dismutase, catalase and glutathione peroxidase in plasma
773	P3-125	July 3 (Wed)	AK0456	Ja Hyun Koo	Korea	Seoul National University	Oxidative Stress and Redox Toxicity	Fyn Inhibition Protects Hepatocyte Mitochondria from Oxidative Injury
774	P3-126	July 3 (Wed)	AK1043	Kim Min Ju	Korea	Sookmyung university	Oxidative Stress and Redox Toxicity	Antioxidative and Epigenetic Function of Blueberry (Vaccinium spp.)
775	P3-127	July 3 (Wed)	AK1128	Yang Ji Hye	Korea	Chosun university	Oxidative Stress and Redox Toxicity	The Role of Sestrin2 on TLRs-induced Proinflammatory Signaling
776	P3-128	July 3 (Wed)	AK1151	So Ri Kim	Korea	Chonbuk National University Medical School	Oxidative Stress and Redox Toxicity	Mitochondrial ROS Induces Airway Inflammation and Hyperresponsiveness in Bronchial
777	P3-129	July 3 (Wed)	AK1212	Baejin Ha	Korea	College of Medical Life Science, Silla University	Oxidative Stress and Redox Toxicity	Effects of Fermented Rhynchosia nulubilis on Antioxidative Activity and Lipid Metabolism
778	P3-130	July 3 (Wed)	AK1217	Jeonghyeon Son	Korea	College of Medical Life Science, Silla University	Oxidative Stress and Redox Toxicity	Effects of Engraulis japonicus Powder-added Tomato on Menopausal Osteoporosis
779	P3-131	July 3 (Wed)	AK1256	Ingeun Ryoo	Korea	The Catholic University of Korea	Oxidative Stress and Redox Toxicity	Nrf2 Dependent Proteasomal Pathway in the Endoplasmic Reticulum Stress Response in
780	P3-132	July 3 (Wed)	AK1263	Kyeong-ah Jung	Korea	College of Pharmacy, The catholic university of korea	Oxidative Stress and Redox Toxicity	Aldo-keto reductases as potential NRF2-target marker genes in human cells.
781	P3-133	July 3 (Wed)	IF0149	Ali Akbar Malekirad	Iran	payame Noor University	Oxidative Stress and Redox Toxicity	The Comparison of Psychological State, Oxidative Stress and DNA Damage After and
782	P3-134	July 3 (Wed)	IF0684	Wenjun Ding	China	University of the Chinese Academy of Sciences	Oxidative Stress and Redox Toxicity	PM2.5 Induces Nrf2-mediated Defense Mechanisms against Oxidative Stress by Activating
783	P3-135	July 3 (Wed)	AF1381	Taofeek O Ajiboye	Nigeria	Al-Hikmah University, Ilorin	Oxidative Stress and Redox Toxicity	2-(2-nitrovinyl)furan Induces Redox Imbalance of Male Rats' Liver and Kidney
784	P3-136	July 3 (Wed)	AF0125	Jacob J Van Tonder	South Africa	University of Pretoria	Pesticides	In Vitro Effect of N-acetylcysteine on Hepatocyte Injury Caused by
785	P3-137	July 3 (Wed)	AF0160	Shekoufeh Nikfar	Iran	Tehran University of Medical Sciences and Ministry of Health	Pesticides	A Systematic Review On The Nerve-Muscle Electrophysiology In Human Organophosphorus
786	P3-138	July 3 (Wed)	AF0234	Somayyeh Karami-mohajeri	Iran	Tehran Unovercity of Medical science	Pesticides	Biochemical and molecular mechanisms of muscular mitochondrial dysfunction following
787	P3-139	July 3 (Wed)	AF0331	Nitu Bhaskar	India	THE IIS UNIVERSITY	Pesticides	Teratological and histopathological studies of a deltamethrin containing insecticide
788	P3-140	July 3 (Wed)	AF0332	Vismaya Vismaya	India	Central Food Technological Research Institute	Pesticides	Brush Border Enzymes And Redox Status In Small Intestine Of Rats Are Affected By
789	P3-141	July 3 (Wed)	AF0361	Annisa Sukmasari	Indonesia	University of Indonesia	Pesticides	APPROXIMATE DETERMINATION OF ORGANOCHLORINE RESIDUES IN SIMPLISIA
790	P3-142	July 3 (Wed)	AF0488	Clementine Perriere	France	INSERM UMRS-747 Paris Descartes University	Pesticides	Metabolic Switch in Energetic Metabolism of Colon Cancer Cells by Environmental
791	P3-143	July 3 (Wed)	AF0500	Irina V Bereznyak	Russia	Federal Scientific Center for Hygiene named after F. Erisman	Pesticides	Improvement of Model of pesticides risk assessment for operators
792	P3-144	July 3 (Wed)	AF0709	Maria T Baltazar	Portugal	Faculty of Pharmacy, University of Porto	Pesticides	New formulation of paraquat with lysine acetylsalicylate with low mammalian toxicity and
793	P3-145	July 3 (Wed)	AF0760	Olubayo M Akinosun	Nigeria	University of Ibadan, Nigeria	Pesticides	Non Enzymatic Antioxidants and Acetylcholinesterase Activity in farmers Exposed to
794	P3-146	July 3 (Wed)	AF0860	Anahit Aleksandryan	Armenia	Ministry of Nature Protection of the Republic of Armenia	Pesticides	Initial and New POPs Pesticides: Soil Contamination in Armenia
795	P3-147	July 3 (Wed)	AF1133	Nadiia Nedopytanska	Ukraine	L.I.Medved's Research Center of Toxicology MH Ukraine	Pesticides	RISK ASSESSMENT OF CHLORANTRANILIPROLE USE IN UKRAINE Prodanchuk M., Leposkin
796	P3-148	July 3 (Wed)	AF1174	Jozef Szarek	Poland	University of Warmia and Mazury	Pesticides	Morphological pattern of the hepatopancreas of carp reared close to a pesticide dump
797	P3-149	July 3 (Wed)	AK0563	Tamanna Zerin	Korea	College of Medicine, Soonchunhyang University	Pesticides	A549 Cellular Toxicity of Acetochlor via Generation of Intracellular Reactive Oxygen Species
798	P3-150	July 3 (Wed)	AK0906	Dong Chan Lee	Korea	Hankuk Academy of Foreign Studies	Pesticides	Efficacy of Pinus densiflora hydrodistillate as an alternative for currently used synthetic
799	P3-151	July 3 (Wed)	AK1102	Won Jin Lee	Korea	Korea University	Pesticides	Acute pesticide poisoning among children in South Korea: Findings from National Health
800	P3-152	July 3 (Wed)	AK1137	Eun Shil Cha	Korea	Korea University	Pesticides	Mortality from and Incidence of Pesticide Poisoning in South Korea: Findings from National
801	P3-153	July 3 (Wed)	AK1178	Hwa-mi Lee	Korea	Gyeongin Regional Food and Drug Administration	Pesticides	Evaluation for Residual Pesticides of Commercial Agricultural Products using LC-MS/MS in
802	P3-154	July 3 (Wed)	AK1307	Jongsook Rhee	Korea	National Forensic Service (NFS)	Pesticides	Analysis of the Pesticide Flufenoxuron in Postmortem Specimens using Liquid
803	P3-155	July 3 (Wed)	IF0085	Sreenath Pillai	India	SHIATS University	Pesticides	Chronic Effects of 'Resmethrin' on Protein Metabolism of the Indian Bull Frog Rana tigerina
804	P3-156	July 3 (Wed)	IF0489	Valery N Rakitskiy	Russia	Federal Scientific Center for Hygiene named after F.Erisman	Pesticides	Toxicodynamics and Toxicokinetics of Triazine Herbicide in Nanoform

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No.	Code	Date	Abstract No.	Name	Country	Affiliation	Topic Category	Abstract Title
805	P3-157	July 3 (Wed)	IF0633	Nisha Jain	India	goerment p q college dausa jaipur India	Pesticides	Impact Of Organochlorine Pesticide On Epididymis Structure And Function Of Male Rat
806	P3-158	July 3 (Wed)	AF0636	Xuejun Xie	China	Fourth military medical university	Radiation	EMP Induced Activation Of P38 MAPK Pathway And Alteration of BRB
807	P3-159	July 3 (Wed)	AF0883	Yong W Lee	USA	Virginia Tech	Radiation	Whole Brain Irradiation Induces Pro-oxidative and Pro-inflammatory Pathways in Brain
808	P3-160	July 3 (Wed)	AK0449	Beom Su Jang	Korea	Korea Atomic Energy Research Institute	Radiation	Experimental Animal Model Using Irradiation for Evaluation of Protectors for
809	P3-161	July 3 (Wed)	AK1058	Minho Jeong	Korea	Dong-A University College of Medicine	Radiation	Protective activity of novel resveratrol analogue, HS-1793 against DNA damage in 137Cs
810	P3-162	July 3 (Wed)	AF0592	Jin-seon Lee	Japan	Center for Marine Environmental Studies (CMES), Ehime University	Receptor Mediated Toxicity	Identification and Functional Characterization of a Novel Chicken Aryl Hydrocarbon
811	P3-163	July 3 (Wed)	AF0743	Manhai Long	Denmark	Aarhus University	Receptor Mediated Toxicity	Effects of perfluoroalkyl acids on the function of the nuclear receptors in vitro
812	P3-164	July 3 (Wed)	AF0791	Zuzana Krenkova	Czech	Univerzity of Defence, Faculty of Military Health Sciences Hradec	Receptor Mediated Toxicity	Polyethylene Glycol Modified Phosphotriesterase: Biochemical Characterization
813	P3-165	July 3 (Wed)	AF0811	John P Vanden Heuvel	USA	Penn State University	Receptor Mediated Toxicity	Nuclear Hormone Receptor-mediated Toxicity
814	P3-166	July 3 (Wed)	AK0671	See-wun Cho	Korea	Kyung Hee University	Receptor Mediated Toxicity	Effects of Aryl Hydrocarbon Receptor and Transcriptional co-factor(s) on Dioxin-induced
815	P3-167	July 3 (Wed)	AK0737	Su-min Bak	Korea	Kyung Hee University	Receptor Mediated Toxicity	Isoform-Specific Responses of Aryl Hydrocarbon Receptor to Dioxins in Red Seabream
816	P3-168	July 3 (Wed)	AK1304	Min Ju Kim	Korea	Sungkyunkwan university	Receptor Mediated Toxicity	Peroxisome Proliferator-Activated Receptors (PPARs): Key Regulators of Metabolic Diseases
817	P3-169	July 3 (Wed)	AF0037	Guy B Pouokam	Cameroon	Nutrition, Food Safety and Wholesomeness - Cameroon	Risk Assessment	Children exposure to Bisphenol A from Baby bottles in Cameroon and Nigeria: A field
818	P3-170	July 3 (Wed)	AF0109	Anahit Aleksandryan	Armenia	Ministry of Nature Protection of the Republic of Armenia	Risk Assessment	Risk Assessment Criteria
819	P3-171	July 3 (Wed)	AF0142	Bin J Tan	China	Guangdong Provincial Centre for Disease Control and Prevention	Risk Assessment	Studies on acute toxicity, subchronic toxicity and genotoxicity of Plumeria
820	P3-172	July 3 (Wed)	AF0164	Jinglan Hong	China	Shandong University	Risk Assessment	Eco-toxicity assessment of well drilling mud disposal on open pit site
821	P3-173	July 3 (Wed)	AF0220	Hanaa M El-khayat	Egypt	Theodor Bilharz Research Institute	Risk Assessment	Human Health Risk Assessment in Relation to Freshwater Pollution in El-Saff and Atfeeh
822	P3-174	July 3 (Wed)	AF0263	Takashi Toyama	Japan	Tokyo university of sciences	Risk Assessment	A convenient method to detect covalent modification of protein thiols by environmental
823	P3-175	July 3 (Wed)	AF0329	Carmen Hura	Romania	INPH/CRPH Iasi	Risk Assessment	ASSESSMENT OF SOME HEAVY METALS IN HAIR OF CHILDREN FROM IASSY AREA, RISK IN
824	P3-176	July 3 (Wed)	AF0381	Chimeddulam Dalaijamts	Taiwan	National Taiwan University	Risk Assessment	A Physiologically Based Pharmacokinetic (PBPK) Model Development for Aristolochic acid I
825	P3-177	July 3 (Wed)	AF0479	Nathalie Wesolek	France	Universite de Bretagne Occidentale	Risk Assessment	Sampling Validation for Risk Assessment
826	P3-178	July 3 (Wed)	AF0576	Renjun Gao	China	The Dow Chemical Compnay	Risk Assessment	Threshold of Toxicological Concern - Status and Future Direction
827	P3-179	July 3 (Wed)	AF0720	Yu-chuan Chuang	Taiwan	National Taiwan University	Risk Assessment	The dimethylformamide (DMF) exposures in artificial leather factory
828	P3-180	July 3 (Wed)	AF0722	Su-yu Liu	Taiwan	Institute of Occupational medicine and Industrial	Risk Assessment	Probabilistic Assessment of Aggregate Health Risk for Dioxin in Taiwan
829	P3-181	July 3 (Wed)	AF0728	Chi-hsuan Chang	Taiwan	National Taiwan University	Risk Assessment	Risk Assessment of Taiwanese Residential Exposure to Bis(2-ethylhexyl)phthalate (DEHP): An
830	P3-182	July 3 (Wed)	AF0744	Chloe De Lentdecker	France	Anses	Risk Assessment	Methodology on the Risk Assessment of Biocidal Product Containing Several Active
831	P3-183	July 3 (Wed)	AF0944	Eduardo M Barbosa	Brazil	PETROBRAS	Risk Assessment	Health Impact Assessment (HIA) as a tool for the environmental licensing in the brazilian
832	P3-184	July 3 (Wed)	AF0962	Marijana Curcic	Serbia	University of Belgrade - Faculty of Pharmacy,	Risk Assessment	USE OF PROAST SOFTWARE TO ASSESS HEPATOTOXIC EFFECT OF DECA-BROMINATED
833	P3-185	July 3 (Wed)	AF1049	Kathy Hughes	Canada	Health Canada	Risk Assessment	The WHO Chemical Risk Assessment Network ? A Global Collaborative Approach to Human
834	P3-186	July 3 (Wed)	AF1109	Sophie Li	China	Huntsman	Risk Assessment	Proposed testing strategy and evaluation of classification on germ cell mutagenicity based
835	P3-187	July 3 (Wed)	AF1123	Helle B Boyd	Denmark	DHI	Risk Assessment	Risk Assessment of the Combined Exposure of Pregnant Women and 2-year Olds to
836	P3-188	July 3 (Wed)	AK0298	Hyeon Yeong Kim	Korea	Occupational Safety and Health Research Institute	Risk Assessment	Risk Assessment and hazards of Epichlorohydrin
837	P3-189	July 3 (Wed)	AK1035	Sundong Lee	Korea	sangji university	Risk Assessment	Calculating Therapeutic Index for Korean Traditional Medicines on the Basis of ALD
838	P3-190	July 3 (Wed)	AK1047	Jin Ju Park	Korea	National Institute of Environmental Research	Risk Assessment	Mercury bioaccommodation in freshwater fish and fish consumption advisory : A case study
839	P3-191	July 3 (Wed)	AK1147	Min Ji Kim	Korea	Sungkyunkwan university	Risk Assessment	A 4 Week Repeated Dermal Toxicity Study of Isopropyl Paraben, Isobutyl Paraben or the
840	P3-192	July 3 (Wed)	AK1191	Seung Kyu Lee	Korea	To21, Co.,Ltd.	Risk Assessment	Regulatory and Risk Management System for Green Chemistry in Korea
841	P3-193	July 3 (Wed)	AK1214	Jungkon Kim	Korea	National Institute of Environmental Research	Risk Assessment	Effects of cyanotoxin, microcystin-LR on embryonic development of Oryzias latipes
842	P3-194	July 3 (Wed)	AK1257	Jun Young Chang	Korea	National Institute of Environmental Research	Risk Assessment	Risk Assessment and Management of Hazardous Chemicals in the Goods for Children in
843	P3-195	July 3 (Wed)	AK1280	Minji Kim	Korea	Dongguk University	Risk Assessment	Evaluation of Polycyclic Aromatic Hydrocarbon Contents and Risk Assessment for Fish and
844	P3-196	July 3 (Wed)	AK1291	Seong Kwang Lim	Korea	Sungkyunkwan university	Risk Assessment	Risk Assessment of Volatile Organic Compounds (VOCs)(Benzene, Toluene, Ethylbenzene,
845	P3-197	July 3 (Wed)	AK1301	Du-yeon Bang	Korea	Division of Toxicology, School of Pharmacy, Sungkyunkwan	Risk Assessment	A Study on Human Risk Assessment of Endocrine-Disrupting Chemicals Derived from
846	P3-198	July 3 (Wed)	AK1305	Dong Hyun Kim	Korea	Division of Toxicology,College of Pharmacy, Sungkyunkwan	Risk Assessment	Human monitoring of exposure to phthalate esters in Korean children and adolescents and
847	P3-199	July 3 (Wed)	AK1315	Ji-yeon Song	Korea	Dongguk university	Risk Assessment	Evaluation of polycyclic aromatic hydrocarbon contents and risk assessment of edible oils
848	P3-200	July 3 (Wed)	IF0052	Fatima A Hamad	Sudan	Gezira University	Risk Assessment	Risk Factors for Prostate cancer patients among Gezira State-Central of Sudan
849	P3-201	July 3 (Wed)	IF1008	Fadwa A Elrouby	Egypt	Faculty of Medicine - Beni seuf University	Risk Assessment	Substance Abuse of School's Students at Beniseuf Governorate
850	P3-202	July 3 (Wed)	AF0108	Anahit Aleksandryan	Armenia	Ministry of Nature Protection of the Republic of Armenia	Skin Toxicity	Skin Toxicity as a Criterion for Risk Assessment
851	P3-203	July 3 (Wed)	AF0120	Cheng-hang Lan	Taiwan	Chung Hwa University of Medical Technology	Skin Toxicity	The Study of Dermal Cellular Toxic Effects by Air-Liquid Exposure Model
852	P3-204	July 3 (Wed)	AF0302	Mona Agrawal	India	Defence Reaserach and Development Establishment	Skin Toxicity	T-2 Toxin Induced Cytokines Upregulation and Cell Death in Human Keratinocytes
853	P3-205	July 3 (Wed)	AF0792	Melissa Schulthess	Chile	RITA-Chile	Skin Toxicity	Evaluation of Effects of Different Treatment in Loxocelism; Observations Based in Evidence
854	P3-206	July 3 (Wed)	AK1037	Jinhwan Choi	Korea	Seoul National University	Skin Toxicity	The Atopic Dermatitis-like Symptoms Induced By MC903 were Alleviated In JNK1 Knockout
855	P3-207	July 3 (Wed)	AF0206	Yoko Hirabayashi	Japan	National Institute of Health Sciences	Stem Cell Toxicology	Role of Connexin 32 in Hematopoiesis: Maintaining Mechanism of Quiescent
856	P3-208	July 3 (Wed)	AF0301	Santha Kumar Syama	India	Sree Chitra Tirunal Institute for Medical Sciences and Technology	Stem Cell Toxicology	Mouse Bone Marrow Mesenchymal Stem Cells (BMSC) as a Predictive Model for In vitro
857	P3-209	July 3 (Wed)	AF0689	Hideko Sone	Japan	National Institute for Environmental Studies	Stem Cell Toxicology	Identification of Stage-Specific Gene Expression Signatures in Response to Retinoic Acid
858	P3-210	July 3 (Wed)	AF0719	Bilal C Liman	Turkey	University of Erciyes	Stem Cell Toxicology	A BRIEF REVIEW ON THE STUDIES OF STEM CELL TOXICOLOGY
859	P3-211	July 3 (Wed)	AF0969	Yoshinori Okamoto	Japan	Meijo University	Stem Cell Toxicology	Low-Dose Manganese Disrupted Neural Differentiation in Murine Embryonic Stem Cells
860	P3-212	July 3 (Wed)	AF1016	Rajesh Mandarapu	India	International Institute of Biotechnology And Toxicology (IIBAT)	Stem Cell Toxicology	in vitro Myelotoxic Effects Of Cypermethrin And Mancozeb On Human Cord Blood
861	P3-213	July 3 (Wed)	AF1265	Jeffrey Irelan	USA	ACEA Biosciences, Inc.	Stem Cell Toxicology	Assessment of hERG Channel Function Using Human Stem Cell Derived Cardiomyocytes
862	P3-214	July 3 (Wed)	AK0779	Kyeong-a Kim	Korea	Hanyang University	Stem Cell Toxicology	High Glucose Condition Induces Autophagy and Activation of Matrix Metalloproteinase
863	P3-215	July 3 (Wed)	AK1103	Tae Wook Kang	Korea	Seoul National University	Stem Cell Toxicology	Phosphodiesterase 4D Inhibition Induces Cell Cycle Arrest and Neural Differentiation via
864	P3-216	July 3 (Wed)	IK1186	In Sun Hong	Korea	Seoul National University	Stem Cell Toxicology	The effects of Hedgehog on the RNA-binding protein Msi1 in the proliferation and
865	P3-217	July 3 (Wed)	AF0995	Carole Mathis	Switzerland	Philip Morris International	Systems Toxicology (Genomics, Proteomics,	Systems Toxicology Assessment Of The Effects Of Repeated Cigarette Smoke Exposure On
866	P3-218	July 3 (Wed)	AF1063	Ignacio Gonzalez Suarez	Switzerland	PMPSA	Systems Toxicology (Genomics, Proteomics,	In vitro evaluation of the biological impact of Harmful and Potentially Harmful Constituents
867	P3-219	July 3 (Wed)	AF1078	Ulrike Kogel	Switzerland	Philip Morris International R&D	Systems Toxicology (Genomics, Proteomics,	28-Day Rat Inhalation Study - How Systems Toxicology Complements OECD Inhalation
868	P3-220	July 3 (Wed)	AF1239	Carlos P Roca	Spain	Universitat Rovira i Virgili	Systems Toxicology (Genomics, Proteomics,	MWCNT Toxicity Pathway Analysis in C.elegans
869	P3-221	July 3 (Wed)	AF1326	Hongxia Zhang	China	Chinese Academy of Sciences	Systems Toxicology (Genomics, Proteomics,	iTRAQ protein profile analysis of mouse testis after perfluorooctanoate (PFOA) exposure
870	P3-222	July 3 (Wed)	IF0426	Sara Mostafalou	Iran	Faculty of Pharmacy and Pharmaceutical Sciences Research	Systems Toxicology (Genomics, Proteomics,	Pesticides and Human Chronic Diseases; Evidences, Mechanisms, and Perspectives
871	P3-223	July 3 (Wed)	IF0805	Roger Perkins	USA	US Food and Drug Administration	Systems Toxicology (Genomics, Proteomics,	Advancing Regulatory Science with Omic and Bioinformatics

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No.	Code	Date	Abstract No.	Name	Country	Affiliation	Topic Category	Abstract Title
872	P3-224	July 3 (Wed)	IF1085	Julia Hoeng	Switzerland	Philip Morris International	Systems Toxicology (Genomics, Proteomics,	Systems toxicology in ApoE-/- mice demonstrates smoking cessation benefits for both
873	P3-225	July 3 (Wed)	IF1203	Senjie Lin	China	Xiamen University	Systems Toxicology (Genomics, Proteomics,	Dinoflagellate genomics for understanding marine environmental problems
874	P3-226	July 3 (Wed)	AF0059	Kyoung-sik Moon	Korea	Korea Institute of Toxicology	Toxicity Testing	Confirmation of MRC-5 or HeLa Cell Properties for Use as a Negative or Positive Control
875	P3-227	July 3 (Wed)	AF0078	Andrey P Eskov	Russia	Firm 'BMK-INVEST', ZAO	Toxicity Testing	The Bull Spermatozoa Video Image Citotoxicity Test
876	P3-228	July 3 (Wed)	AF0083	Omid Panahi	Iran	Department of Biology, Payame Noor University, PO BOX 19395-	Toxicity Testing	The Sensitivity Of Young Nymphal Stage Of Trialeurodes vaporariorum To Imidacloprid,
877	P3-229	July 3 (Wed)	AF0114	Sarah Fitriani	Indonesia	Bogor Agricultural University	Toxicity Testing	In Vitro and In Ovo Inhibition Of Type-A Avian Influenza Virus By Xanthone Derivates From
878	P3-230	July 3 (Wed)	AF0143	Takeshi Morita	Japan	National Institute of Health Sciences	Toxicity Testing	General Principles of Chemical Selection for in vivo Validation Studies
879	P3-231	July 3 (Wed)	AF0252	Sylvia Sanquer	France	INSERM UMR-S 747, Universite Paris Descartes	Toxicity Testing	Temtox: a Novel Chemical Toxicity Test Revealing an Epithelial-to-Mesenchymal Transition
880	P3-232	July 3 (Wed)	AF0279	Kanittha Janwitthayanuchit	Thailand	Institute of Nutrition, Mahidol University	Toxicity Testing	Toxicity study of "culantro leaves" on hematology, biochemistry and kidney histopathology
881	P3-233	July 3 (Wed)	AF0333	Shunji Nomura	Japan	Pfizer Japan Inc.	Toxicity Testing	Regulatory Science for the Safety Evaluation in Non-clinical Research and Development in
882	P3-234	July 3 (Wed)	AF0524	Sirintip Budda	Thailand	Institute of Nutrition, Mahidol University	Toxicity Testing	PCNA index, iNOS and COX-2 Expression in Mouse Colon Treated with Traditional Cooked
883	P3-235	July 3 (Wed)	AF0679	Sergio Raimondo	Italy	Aptuit	Toxicity Testing	Gene Therapy Medicinal Products: Toxicological Challenges
884	P3-236	July 3 (Wed)	AF0786	Hossein Hassanian-moghaddam	Iran	Shahid Beheshti University of Medical Sciences	Toxicity Testing	CO-Oxymeter; A De-Facto Monitoring Device in Aluminum Phosphide, A Novel Approach
885	P3-237	July 3 (Wed)	AF0968	Jin Hongtao	China	Beijing Union-Genius Pharmaceutical Technology Development	Toxicity Testing	Oral Repeated-dose Toxicity Study of Icotinib Hydrochloride in Beagle Dogs
886	P3-238	July 3 (Wed)	AF1031	M. Asuman Karakaya	Turkey	Ankara University Faculty of Pharmacy	Toxicity Testing	Comparative Investigation of Contact Sensitization Potency of Fragrance Mix and Fragrance
887	P3-239	July 3 (Wed)	AF1082	Pakamon Khumleu	Thailand	National Laboratory Animal Center	Toxicity Testing	Hematologic Studies of Acute and Sub-chronic oral toxicity in rat with xanthrones extracted
888	P3-240	July 3 (Wed)	AF1238	Chawan Manaspon	Thailand	Mahidol University	Toxicity Testing	Efficacy study and hematologic toxicity of PLEC-depots containing SN-38 in U-87MG-
889	P3-241	July 3 (Wed)	AK0363	Sang Sik Lee	Korea	KCL	Toxicity Testing	Local irritation and skin sensitization study of TiO2
890	P3-242	July 3 (Wed)	AK0377	Ahn Kyu Sup	Korea	Korea Conformity Laboratories	Toxicity Testing	Repeated Dose 90-Day Oral Toxicity Study of TiO2 in SD Rats
891	P3-243	July 3 (Wed)	AK0481	Junghyun Son	Korea	Korea Institute of Science and Technology	Toxicity Testing	Validation of quantification analysis for recombinant human growth hormone doping in
892	P3-244	July 3 (Wed)	AK0644	Jehein Kim	Korea	Korea Institute of Toxicoligy	Toxicity Testing	Toxicity Assessment of JRN in Animal Models
893	P3-245	July 3 (Wed)	AK0688	Jun-young Yang	Korea	Korea Food and Drug Administration	Toxicity Testing	Development of Guidance Document for Korean Toxicological Testing Guideline
894	P3-246	July 3 (Wed)	AK0715	Hyo-seon Yang	Korea	Korea Institute of Toxicology	Toxicity Testing	Cytotoxicity of Fogucid in biocide
895	P3-247	July 3 (Wed)	AK0815	Kwang-hyun Hwang	Korea	Korea Institute of Toxicology Gyeongnam Environment &	Toxicity Testing	Acute and Sub-acute Oral Toxicity Assessment of CMDD3977, CMDD1514 and CMDD3125
896	P3-248	July 3 (Wed)	AK0819	Yasuo Tarumoto	Korea	Korea Institute of Toxicology Gyeongnam Environment &	Toxicity Testing	Acute and Sub-acute Oral, Acute Dermal and Mucosal Toxicity Assessment of EEJE in
897	P3-249	July 3 (Wed)	AK0990	Jung-ho Noh	Korea	Korea Institute of Toxicology	Toxicity Testing	Safety of HJP, A Dietary Supplement; Results of 4-Week and 13-Week Oral Repeated Dose
898	P3-250	July 3 (Wed)	AK1000	Dong-myung Kim	Korea	Bioneer Inc.	Toxicity Testing	Target-based drug toxicity evaluation with GPScreenTM HT using S. pombe genome-wide
899	P3-251	July 3 (Wed)	AK1029	Moo-yeol Lee	Korea	College of Pharmacy, Dongguk University	Toxicity Testing	Feasibility of Simultaneous Measurement of Cytosolic Calcium and Hydrogen Peroxide in
900	P3-252	July 3 (Wed)	AK1053	Heon Ju Lee	Korea	Korea Institute of Toxicology	Toxicity Testing	Safety Evaluation of a Biopesticide JGM127 in Animal Models
901	P3-253	July 3 (Wed)	AK1182	Naroo Kang	Korea	Ministry of Food and Drug Safety	Toxicity Testing	Development and Validation of a Quantitative Assay Method for Bezafibrate Tablet in KPC
902	P3-254	July 3 (Wed)	AK1206	Hyoung-yun Han	Korea	Korea Institute of Toxicology	Toxicity Testing	A 13-Week Repeated Dose Toxicity of Cyperi Rhizoma Administered by Oral Gavage in
903	P3-255	July 3 (Wed)	AK1251	Hee-jin Yu	Korea	Korea Institute of Toxicology	Toxicity Testing	Analytical Method Validation for Determining the Content of Oleic acid in Freeze-dried
904	P3-256	July 3 (Wed)	AK1347	Anup Gurung	Korea	Kangwon National University	Toxicity Testing	Effect of different concentrations of nitrite on sulfur-oxidizing bacteria in an online toxicity
905	P3-257	July 3 (Wed)	IF0210	Hongjun Wang	China	Liaoning Medical University	Toxicity Testing	Acute Oral Toxicity Test of Traditional Chinese Medicine on Crude Radix aconiti lateralis
906	P3-258	July 3 (Wed)	AF0217	Manami Yamaguchi	Japan	Graduate School of Pharmaceutical Sciences, Osaka University	Toxicokinetics and Toxicodynamics	Intestinal absorbability and blood retentivity of sub-nano platinum
907	P3-259	July 3 (Wed)	AF0371	Yuki Ito	Japan	Nagoya City University Graduate School of Medical Sciences	Toxicokinetics and Toxicodynamics	Species and inter-individual differences in metabolism of di(2-ethylhexyl) phthalate
908	P3-260	July 3 (Wed)	AF0539	Christian C Giroud-kim	Switzerland	University Center of Legal Medicine (CURML)	Toxicokinetics and Toxicodynamics	Weed or wheel! fMRI, psychomotor, and toxicological investigations of how weed
909	P3-261	July 3 (Wed)	AF0572	Ju Young (julie) Park	USA	University of Washington	Toxicokinetics and Toxicodynamics	Toxicokinetics of domoic acid in pregnant and non-pregnant mice after repeated oral
910	P3-262	July 3 (Wed)	AF0581	Tai-ying Long	Taiwan	National Taiwan University	Toxicokinetics and Toxicodynamics	Development of an Automated in vivo Microdialysis Coupled with On-Line Column-
911	P3-263	July 3 (Wed)	AF0625	Chen-tse Su	Taiwan	National Taiwan University	Toxicokinetics and Toxicodynamics	The study of pharmacokinetics and effect of Perfluoroundecanoic acid in male rats
912	P3-264	July 3 (Wed)	AF0752	Chia-yun Wu	Taiwan	National Taiwan University	Toxicokinetics and Toxicodynamics	The Treatment of Rats with a Mixtures of Perfluorinated Chemicals Potentially Inducing
913	P3-265	July 3 (Wed)	AF0755	Chun-han Su	Taiwan	National Taiwan University	Toxicokinetics and Toxicodynamics	The study of potential interaction of co-exposure to suspected endocrine disrupting
914	P3-266	July 3 (Wed)	AF0769	Marc-andre Verner	Sweden	Karolinska Institutet	Toxicokinetics and Toxicodynamics	Bayesian Calibration of a Generic Physiologically Based Pharmacokinetic (PBPK) Model
915	P3-267	July 3 (Wed)	AF1164	Aksorn Saengtienchai	Japan	Hokkaido University	Toxicokinetics and Toxicodynamics	The study of xenobiotic metabolism phase II reactions in pigs: high sulfotransferase
916	P3-268	July 3 (Wed)	AK0617	Yoon Gyoon Kim	Korea	College of Pharmacy, Dankook University	Toxicokinetics and Toxicodynamics	Effects of cyclosporine pretreatment on pharmacokinetics of digoxin and pravastatin in rats;
917	P3-269	July 3 (Wed)	AK0649	Kyong-sok Shin	Korea	NEODIN Medical Institute	Toxicokinetics and Toxicodynamics	Characteristics of Percutaneous Absorption of Phthalate as Plasticizer
918	P3-270	July 3 (Wed)	AK0865	Sung Ha Ryu	Korea	Dankook University	Toxicokinetics and Toxicodynamics	Negligible Drug Interaction of Red Ginseng and Antihypertensive Agent, Amlodipine in
919	P3-271	July 3 (Wed)	AK0940	Yeong-chul Park	Korea	Catholic University of Daegu	Toxicokinetics and Toxicodynamics	The Simplest Network Stating The Mechanisms For Organic Xenobiotics-Induced Toxicity: Is
920	P3-272	July 3 (Wed)	AK1087	Jonghye Choi	Korea	Dongduk Women's Uiversity	Toxicokinetics and Toxicodynamics	Tissue distribution and excretion of zinc oxide nanoparticles in rats after oral administration
921	P3-273	July 3 (Wed)	AK1242	Jeongcheol Shin	Korea	Catholic University of Daegu	Toxicokinetics and Toxicodynamics	Pharmacokinetics and tissue distribution of glycidamide in Sprague Dawley rats
922	P3-274	July 3 (Wed)	AK1244	Jin Ho Choi	Korea	Catholic University of Daegu	Toxicokinetics and Toxicodynamics	Pharmacokinetics of acrylamide and its active metabolite, glycidamide in Sprague Dawley
923	P3-275	July 3 (Wed)	AK1258	Beom Soo Shin	Korea	Catholic University of Daegu	Toxicokinetics and Toxicodynamics	Physiologically based pharmacokinetic model of acrylamide and its active metabolite,

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No.	Code	Date	Name	Country	Affiliation	Topic Category	Abstract Title
1	EO-P01	July 3 (Wed)	Seung-Ryul Hwang	Korea	National Institute of Environmental Research	Environmental exposure and toxicity, an integrated OMICS	Application of environmental metabolomics for the identification of adverse effect caused by pollutants in the
2	EO-P02	July 3 (Wed)	Hitoshi Iwahashi	Japan	Gifu University	Environmental exposure and toxicity, an integrated OMICS	Saccharomyces cerevisiae OMICS as the tools of environmental monitoring for chemicals, radiation, and physical
3	EO-P03	July 3 (Wed)	Jin wuk lee	Korea	Korea Institute of Toxicology	Environmental exposure and toxicity, an integrated OMICS	Interspecies difference of CYP1A inducibility among different four species fish exposed to waterborne
4	EO-P04	July 3 (Wed)	Sun-Young Park	Korea	University of Seoul	Environmental exposure and toxicity, an integrated OMICS	Investigation of transcriptomic response of nanomaterials in Chironomus riparius using RNA-sequencing (RNA-seq)
5	EO-P05	July 3 (Wed)	Young Rok Seo	China	Dongguk University	Environmental exposure and toxicity, an integrated OMICS	Molecular and genomic approach for understanding the gene-environment interaction between Nrf2 deficiency
6	EO-P06	July 3 (Wed)	Hae-Ryong Song	Korea	National Institute of Environmental Research	Environmental exposure and toxicity, an integrated OMICS	Monitoring the Occurrence of Living Modified Organisms (LMO) both around Cultivated Fields and at TMR (Total
7	EO-P07	July 3 (Wed)	Si-won Lee	Korea	University of Seoul	Environmental genomics	Identification of Korean local sediment species, Glyptotendipes tokunagai as a sediment toxicity monitoring species
8	EO-P08	July 3 (Wed)	Nivedita Chatterjee	Korea	University of Seoul	Genotoxicity	DNA damage response and eventual cell death as a function of pmk-1 status in the Silver nanoparticles exposed
9	EO-P09	July 3 (Wed)	Zhenghong Sui	China	Ocean University of China	High-throughput next generation sequencing methods and	Transcriptome de novo assembly sequencing and genetic characterization of toxic dinoflagellate Alexandrium
10	EO-P10	July 3 (Wed)	Sanying Wang	China	Xiamen University	Human Microbiome and microbial OMICS	Modification of energy metabolism in Escherichia coli responsible for ceftriaxone resistance
11	EO-P11	July 3 (Wed)	Xinhai Chen	China	Sun Yat-sen University	Human Microbiome and microbial OMICS	Metabolic resistance to V. parahaemolyticus infection using integrated OMICS approach
12	EO-P12	July 3 (Wed)	Jung-Taek Kwon	Korea	National institute of Environmental Research	Human Microbiome and microbial OMICS	Aluminum nanoparticles induces ERK and p38MAPK activation in brain of rats
13	EO-P13	July 3 (Wed)	Ilseob Shim	Korea	National Institute of Environmental Research	Human Microbiome and microbial OMICS	Gene expression in rat lung after inhalation exposure to chloramines T
14	EO-P14	July 3 (Wed)	Yubin Su	China	Sun Yat-sen University	Human Microbiome and microbial OMICS	Metabolomic analysis of metabolites in Edwardsiella tarda strains
15	EO-P15	July 3 (Wed)	Weidong Ji	China	The First Affiliated Hospital of Guangzhou Medical University	Mechanisms of toxicity: genomics-based and mechanism-	MiRNA-152 targets DNA methyltransferase 1 in NiS-transformed cells via a feedback mechanism
16	EO-P16	July 3 (Wed)	Yutaka Suzuki	Japan	University of Tokyo	Mechanisms of toxicity: genomics-based and mechanism-	Towards system-level understandings of transcriptional regulations
17	EO-P17	July 3 (Wed)	Haili Zhang	China	Sun Yat-sen University	Mechanisms of toxicity: genomics-based and mechanism-	Crucial immune-related molecules in response to bacterial infection and immunization in Amphioxus
18	EO-P18	July 3 (Wed)	Xiangrong Song	China	Guangdong province hospital for occupational diseases	Mechanisms of toxicity: genomics-based and mechanism-	Effects of exposure to 1-bromopropane on glutamate receptor in rat hippocampus.
19	EO-P19	July 3 (Wed)	Jianjun Wu	China	Guangzhou Medical University	Mechanisms of toxicity: genomics-based and mechanism-	Serum miR-206 and miR-133b as a potential biomarker for lung carcinogenesis induced by 4-(methylnitrosamino)-
20	EO-P20	July 3 (Wed)	Jin Wu	China	Guangdong Province Hospital for Occupational Diseases	Mechanisms of toxicity: genomics-based and mechanism-	Exposure to 1-bromopropane induces ionotropic glutamate receptor changes in the rat cerebral cortex
21	EO-P21	July 3 (Wed)	Hyun-Jeong Eom	Korea	University of Seoul	Molecular and cellular toxicity mechanisms and adverse	Silica nanoparticles induce endocytosis-dependent reproductive toxicity in Caenorhabditis elegans
22	EO-P22	July 3 (Wed)	Xuegong Zhang	China	Tsinghua University	Molecular and cellular toxicity mechanisms and adverse	Alignment-Free comparison of Metagenomic samples with supervised and unsupervised machine learning
23	EO-P23	July 3 (Wed)	Bo Xia	China	Shenzhen Centre for Disease Control and Prevention	Molecular and cellular toxicity mechanisms and adverse	Genotoxic and Epigenetic Alterations in 16HBE Cells induced by Cr(VI)
24	EO-P24	July 3 (Wed)	Wenjuan Zhang	China	Southern Medical University	Molecular and cellular toxicity mechanisms and adverse	The Epigenetic Silencing of Foxa2 in Cellular Replicative and Premature Senescence Induced by Hydrogen Peroxide
25	EO-P25	July 3 (Wed)	Jin Soo Choi	Korea	Korea Institute of Toxicology Gyeongnam	Molecular and cellular toxicity mechanisms and adverse	Oxidative stress and molecular-level effects of citrate coated silver nanoparticles (AgNPs) exposure on earthworm,
26	EO-P26	July 3 (Wed)	Chunmei Gong	China	Shenzhen Center for Chronic Disease Control	Molecular and cellular toxicity mechanisms and adverse	Methylation of PARP-1 promoter involved in the regulation of nano-SiO2-induced decrease of PARP-1 mRNA
27	EO-P27	July 3 (Wed)	Haiyan Huang	China	Shenzhen Center for Disease Control and Prevention	Molecular and cellular toxicity mechanisms and adverse	New insights into the molecular mechanisms of poly(ADP-ribosyl)ation response to benzo(a)pyrene-induced DNA
28	EO-P28	July 3 (Wed)	Hyun-Mi Kim	Korea	National Institute of Environmental Research	Molecular and cellular toxicity mechanisms and adverse	Functional analysis of the expressed genes exposed to nano oxides
29	EO-P29	July 3 (Wed)	Andy T. Y. Lau	China	Shantou University Medical College	Molecular and cellular toxicity mechanisms and adverse	Further Studies on Cadmium-Adapted Lung Cells: Attenuation of General Stress Response, Enhancement of
30	EO-P30	July 3 (Wed)	Hailan Wang	China	Guangdong Province Hospital for Occupational Diseases	Molecular and cellular toxicity mechanisms and adverse	Aberrant Expression of miR-133b-5p and miR-377-3p associate with neurotoxicity of 1-bromopropane
31	EO-P31	July 3 (Wed)	Desheng Wu	China	Shenzhen Center for Disease Control and Prevention	Molecular and cellular toxicity mechanisms and adverse	Characterization of toxic effect induced by melamine and cyanuric acid in combination in male SD rats
32	EO-P32	July 3 (Wed)	Linqing Yang	China	Shenzhen Center for Disease Control and Prevention	Molecular and cellular toxicity mechanisms and adverse	Effect of low dose bisphenol A on the early differentiation of human embryonic stem cells into mammary epithelial
33	EO-P33	July 3 (Wed)	Qiaoyuan Yang	China	Guangzhou Medical University	Molecular and cellular toxicity mechanisms and adverse	A functional polymorphism in miR-27a gene is associated with the reduction of gastric cancer risk
34	EO-P34	July 3 (Wed)	JiSu Yang	Korea	University of Seoul	Molecular and cellular toxicity mechanisms and adverse	Ce-Duox1/BLI-3 mediated Oxidative stress in Silver nanoparticles Exposed Caenorhabditis elegans
35	EO-P35	July 3 (Wed)	Na Zhao	China	Guangdong Province Hospital for Occupational Diseases	Molecular and cellular toxicity mechanisms and adverse	Liver injury associated with skin damage induced by trichloroethylene and its metabolites in guinea pigs
36	EO-P36	July 3 (Wed)	Yin Li	China	Thomson Reuters	OMICS data, bioinformatics, and mathematic modeling	Systems Level OMICS data analysis. Case Studies on Pathway Analysis and Causal Networks
37	EO-P37	July 3 (Wed)	Xiaoyan Huang	China	Sun Yat-sen University	Protein responses to environmental exposures	Proteomic investigation for interaction between fish plasma proteins and outer membrane proteins of Edwardsiella
38	EO-P38	July 3 (Wed)	Jianjun Liu	China	Shenzhen Center for Disease Control and Prevention	Protein responses to environmental exposures	Identification of the Proteins Related to SET-mediated Hepatic Cytotoxicity of Trichloroethylene by Proteomic
39	EO-P39	July 3 (Wed)	Qingfeng Zhu	China	Sun Yat-sen University	Protein responses to environmental exposures	Proteomic investigation for interaction between fish live proteins and outer membrane proteins of Edwardsiella
40	EO-P40	July 3 (Wed)	Tielu shi	China	East China Normal University	Systems Ecotoxicology	Systematically detecting the genetic mechanism of antipsychotic drug induced side effects based on pathway and
41	EO-P41	July 3 (Wed)	Noor Zuhartini Binti Md Muslim	Malaysia	Universiti Sains Malaysia	Systems Ecotoxicology	Determination of poly aromatic hydrocarbon level in water from pengkalan cheap river, Kelantan state, Malaysia
42	EO-P42	July 3 (Wed)	Xueqin Yang	China	Shenzhen Prevention and Treatment Center for Occupational	Systems Ecotoxicology	The epigenetic effect of trichloroethylene on human lymphocyte and the related biomarker
43	EO-P43	July 3 (Wed)	Chang Soo Lee	Korea	Environmental Biotechnology Research Center, Korea Research	Systems Ecotoxicology	Integrative cyanobacterial DNA microarray for the harmful algal bloom in Korean freshwater
44	EO-P44	July 3 (Wed)	Minghua Wang	China	Xiamen University	Systems Ecotoxicology	A mechanistic study of mercury toxicity in marine medaka via proteomics