

Timetable

July 2 (Wed) : Day 1

Room	9:00	10:00	11:00	12:00	13:00
Room 1 [Theater Hall]	Opening Remarks 9:25 ~ 9:30	Symposium 1 (S1) Innovative Safety Assessment Using Real World Data 9:30 ~ 11:30 [31]			
Room 2 [A1]		Symposium 2 (S2) KSOT-JSOT Joint Symposium: Breakthrough led by advanced in vitro models and its future 9:30 ~ 11:30 [31]	Lunchtime Seminar (L1-2) Instem Japan K. K. 11:45 ~ 12:45 [160]		
Room 3 [A2]		Symposium 3 (S3) How to evaluate chemical toxicity associated with hypothyroidism? 10:00 ~ 11:30 [32]	Lunchtime Seminar (L1-3) Akoya Biosciences / Kiko Tech Co., Ltd. 11:45 ~ 12:45 [160]		
Room 4 [B1 (2F)]		Symposium 4 (S4) Career Development Support Symposium: Advice for Obtaining a PhD 9:30 ~ 11:30 [33]	Lunchtime Seminar (L1-4) Elsevier Japan K. K. 11:45 ~ 12:45 [161]		
Room 5 [B2]		Oral Session 1 (O-1~O-5) 9:30 ~ 10:30 Nervous system [79]	Oral Session 2 (O-6~O-10) 10:30 ~ 11:30 (O-6,O-7,O-8,O-9) Skin (O-10) AOP (adverse outcome pathway) [80]	Lunchtime Seminar (L1-5) SEKISUI MEDICAL CO., LTD. 11:45 ~ 12:45 [161]	
Room 6 [B3-4]	(P-1E, P-4E, P-5E, P-19E) Organ toxicity (P-29E, P-30E, P-32E, P-37E, P-40E, P-42E) Environmental pollutants (P-43E, P-44E) AOP (adverse outcome pathway), and Others (P-53E~P-56E) Inflammation, and Immunotoxicology (P-64E, P-68E, P-75E) Metals (P-83E) Cytotoxicity, and cellular response	Candidates for the Excellent Presentation Award (Oral) 1 9:30 ~ 10:30 [72]	Candidates for the Excellent Presentation Award (Oral) 2 10:30 ~ 11:30 [73]	Lunchtime Seminar (L1-6) Mediford Corporation 11:45 ~ 12:45 [161]	
Room 7 [B5-7]		Symposium 5 (S5) Toxicological Considerations of Weight of Evidence (WoE) Evaluation in Pharmaceutical Development 9:30 ~ 11:30 [34]	Lunchtime Seminar (L1-7) Axcellead Drug Discovery Partners, Inc. / Future Peak, Inc. 11:45 ~ 12:45 [162]		(P-1E ~ P-161)
Poster & Exhibition Room [Exhibition Hall]	Poster Installation 9:00 ~ 10:00	Poster Viewing (Candidates for the Excellent Presentation Award, Student Poster Award & Poster Session (P-1E ~ P-161)) 10:00 ~ 13:00 [88]			Poster Presentation/ Discussion (CoreTime) 13:00 ~ 14:00
		Commercial Exhibition 10:00 ~ 17:00 [24]			

14:00		15:00		16:00		17:00		18:00		19:00	
		Symposium 6 (S6) Practical Applications of Forward/Reverse Translational Research for Safety Evaluation of Drugs - Case Studies of Pharmaceutical Companies 14:15 ~ 15:45 35		Workshop 1 (W1) Testing strategy to predict drug-induced liver injury in drug discovery: intuitional knowledge from case studies 16:00 ~ 17:30 60							
		Symposium 7 (S7) Technology and fundamental research to predict/assess drug toxicity based on pharmacokinetics - Liver, kidneys, and intestine - 14:15 ~ 15:45 35		Symposium 8 (S8) Symposium on the Mechanisms of Drug Toxicity: Animal models to elucidate the mechanisms of drug toxicity 16:00 ~ 18:00 36							
		Workshop by Young Planning Committee 1 (Y1) Survival strategies for toxicology researchers 14:15 ~ 16:15 64		Workshop by Young Planning Committee 2 (Y2) Toxicology Meets New Technology: Reimagining Toxicology with Advanced Technologies 16:15 ~ 18:15 65							
		Symposium 9 (S9) JSEDR-JSOT Joint Symposium-1: Diversity and Commonality of Endocrine Disruptors Testing Methods 14:15 ~ 16:15 37		Symposium 10 (S10) JSEDR-JSOT Joint Symposium-2: Children's Toxicology - Recognition of the Adverse Effect of Chemical Exposure on Children's Higher Brain Function 16:15 ~ 18:15 37							
(P-88E, P-93E) Cytotoxicity, and cellular response (P-98E~P-100E, P-104E, P-107E, P-108E, P-112E) Toxicity-testing methods		Symposium 11 (S11) Cutting-edge approaches for toxicity prediction in drug safety research using 3D protein structure information 14:15 ~ 15:45 38		Symposium 12 (S12) Attractive metabolically active compounds produced by subtropical organisms and their utilization 16:00 ~ 18:00 39							
(P-113E, P-115E, P-119E) Organoid (P-126E, P-128E, P-131E) Information technology, AI, and big data		Candidates for the Excellent Presentation Award (Oral) 3 14:10 ~ 15:04 75	Candidates for the Excellent Presentation Award (Oral) 4 15:04 ~ 15:58 77	Symposium 13 (S13) Interactions of Biotrace Elements -Implication in Toxicology and Pharmacology- 16:30 ~ 18:00 40							
(P-133E, P-134E, P-139E) Genetic toxicity, and carcinogenicity (P-1E ~ P-161)		Symposium 14 (S14) Biometals Specialty Section Symposium: New developments in methylmercury toxicity research 14:10 ~ 16:15 40		Symposium 15 (S15) How do environmental chemicals regulate the epigenome? 16:15 ~ 18:15 41							
Poster Presentation/ Discussion (CoreTime) 13:00 ~ 14:00		Poster Viewing (Candidates for the Excellent Presentation Award, Student Poster Award & Poster Session (P-1E ~ P-161)) 14:00 ~ 17:00 88				Poster Removal 17:00 ~ 17:30					
Commercial Exhibition 10:00 ~ 17:00 24											

July 3 (Thu) : Day 2

Room	9:00	10:00	11:00	12:00	13:00
Room 1 [Theater Hall]		Special Lecture (SL) Functional role of pyruvate kinase M2 in diabetic kidney disease Hyung Sik KIM 9:30 ~ 10:30 [29]	Educational Lecture 1 (EL1) Navigating the nonclinical pathway to clinical trials for AAV therapeutics Jessica L LYNCH 11:00 ~ 12:00 [29]		
Room 2 [A1]		Symposium 16 (S16) Domestic and International Use of New Approach Methodologies (NAMs) in Drug Development and their Application to Guidelines 9:00 ~ 10:30 [42]	Invited Lecture (IL) Invited Lectures by Presidents in ASIATOX 10:30 ~ 12:30 [30]		Lunchtime Seminar (L2-2) Shin Nippon Biomedical Laboratories, Ltd. 12:45 ~ 13:45
Room 3 [A2]		Symposium 17 (S17) Current status and opportunity for utilizing drug development tools 9:15 ~ 10:45 [42]	Symposium 18 (S18) Preparedness Research: From the Field of Radiation Science and Health Science 11:00 ~ 12:30 [43]		Lunchtime Seminar (L2-3) DSA SCIENTIFIC G.K. 12:45 ~ 13:45
Room 4 [B1 (2F)]		Workshop 2 (W2) Diversity of drug modalities and non-clinical safety assessment- Part 1 Challenges Faced by Toxicologists 9:15 ~ 10:45 [60]	Workshop 3 (W3) Diversity of drug modalities and non-clinical safety assessment- Part 2 Consideration of Regulatory Strategies 11:00 ~ 12:30 [61]		Lunchtime Seminar (L2-4) PhoenixBio Co., Ltd. 12:45 ~ 13:45
Room 5 [B2]		Symposium 19 (S19) New mechanistic insights in aging 9:15 ~ 10:45 [44]	Oral Session 3 (O-11~O-14) 10:50 ~ 11:38 Toxicity-testing methods [81]	Oral Session 4 (O-15~O-18) 11:40 ~ 12:28 (O-15) Clinical toxicology (O-16,O-17) Information technology, AI, and big data (O-18) Epigenetics [81]	Lunchtime Seminar (L2-5) WuXi AppTec 12:45 ~ 13:45
Room 6 [B3-4]		Symposium 20 (S20) Joint Symposium of the Japanese Society for Clinical Toxicology: Clinical toxicology with a focus on the effects of long-term (subacute or chronic) exposure to chemicals 9:00 ~ 11:00 [44]	Symposium 21 (S21) Involvement of cellular senescence in toxicity 11:00 ~ 12:30 [45]		Lunchtime Seminar (L2-6) FRONTEO, Inc. 12:45 ~ 13:45
Room 7 [B5-7]		Symposium 22 (S22) JSIT-JSOT Joint Symposium: New developments in immunotoxicological research that will open new doors in medicine <Occupational exposure, intestinal bacteria, alternative methods, cancer, aging> 9:00 ~ 11:00 [46]	Symposium 23 (S23) Nonclinical safety packages and profiles for recently approved new drugs 11:00 ~ 12:30 [47]		Lunchtime Seminar (L2-7) Labcorp Laboratories Japan GK 12:45 ~ 13:45
Poster & Exhibition Room [Exhibition Hall]		Poster Installation 9:00 ~ 10:00	Poster Viewing (Poster Session (P-162 ~ P-328)) 10:00 ~ 14:00 [111]		
			Commercial Exhibition 10:00 ~ 17:00 [24]		

14:00		15:00		16:00		17:00		18:00		19:00	
				General Assembly, Award Ceremony 15:00 ~ 16:30		Award Lecture 16:30 ~ 18:15				Banquet Party LAGUNA GARDEN HOTEL OKINAWA 2F 19:00~20:30	
162						Symposium 24 (S24) SOT-JSOT Joint Symposium: Safety Evaluation of Complex Mixtures 16:30 ~ 18:30		66 47			
162						Symposium 25 (S25) International symposium on the 3Rs in Asia -New Approach Methodologies(NAMs)- 16:30 ~ 18:30		48			
163						Symposium 26 (S26) New toxicological evaluation using several database 16:30 ~ 18:00		49			
163						Symposium 27 (S27) How do living organisms sense and respond to various types of toxic stress? -New mechanisms and diseases- 16:30 ~ 18:00		49			
163						Symposium 28 (S28) Current Concerns and Future Prospects on Respiratory Toxicity 16:30 ~ 18:30		50			
164		(P.162 ~ P.328)				Symposium 29 (S29) New trends in cosmetic safety evaluation 16:30 ~ 18:00		51			
Poster Presentation/ Discussion (CoreTime) 14:00 ~ 15:00		Poster Viewing (Poster Session (P-162 ~ P-328)) 15:00 ~ 17:00		111		Poster Removal 17:00 ~ 17:30					
Commercial Exhibition 10:00 ~ 17:00						24					

July 4 (Fri) : Day 3

Room	9:00	10:00	11:00	12:00	13:00
Room 1 [Theater Hall]		Educational Lecture 2 (EL2) Challenge for personalized healthcare: The Tohoku Medical Megabank Project Masayuki YAMAMOTO 9:00 ~ 10:00 [29]	Symposium 30 (S30) The relationship between histopathological changes and various toxicity endpoints 10:00 ~ 12:00 [51]		
Room 2 [A1]		Symposium 31 (S31) [Joint Symposium with the Japanese Society for Safety Pharmacology] Information sharing and discussion on safety pharmacology guidelines, ICH S7A and S7B Q&A 9:00 ~ 10:30 [52]	Workshop 4 (W4) Current Status of Clinical pathology toward VCG 10:30 ~ 12:00 [62]		
Room 3 [A2]		Symposium 32 (S32) Seminar for researchers leading toward a new era 9:00 ~ 11:00 [53]	Oral Session 5 (O-19~O-23) 11:00 ~ 12:00 (O-19) Nervous system (O-20, O-21, O-22) Pharmaceutical drugs (chemicals) (O-23) Clinical toxicology [82]	Lunchtime Seminar (L3-3) Labcorp Laboratories Japan GK 12:15 ~ 13:15 [164]	
Room 4 [B1 (2F)]		Symposium 33 (S33) The Near Future of AI implementation into Systems Toxicology – laboratory, clinic and cyberbrain – 9:00 ~ 10:30 [53]	Symposium 34 (S34) Inhalation Toxicity of Particulate Matter - From the Mechanism of Toxicity to Toxicity Reduction - 10:30 ~ 12:00 [54]	Lunchtime Seminar (L3-4) Molecular Devices Japan KK / Mimetax Japan KK 12:15 ~ 13:15 [164]	
Room 5 [B2]		Oral Session 6 (O-24~O-28) 9:00 ~ 10:00 Immunotoxicology [83]	Oral Session 7 (O-29~O-33) 10:00 ~ 11:00 (O-29, O-30) Cellular response (O-31, O-32) Environmental pollutants (O-33) Others [84]	Oral Session 8 (O-34~O-38) 11:00 ~ 12:00 (O-34, O-35, O-36, O-37) Toxicity-testing methods (O-38) Omics [85]	Lunchtime Seminar (L3-5) Eurofins Panlabs Discovery Taiwan 12:15 ~ 13:15 [165]
Room 6 [B3-4]		Symposium 35 (S35) The future of toxicology as envisioned by mass spectrometry technology 9:00 ~ 10:30 [54]	Oral Session 9 (O-39~O-40, O-42~O-45) 10:30 ~ 11:42 (O-39, O-40) Risk assessment and communication (O-42, O-43, O-44, O-45) Metals [86]	Lunchtime Seminar (L3-6) JOINN Laboratories 12:15 ~ 13:15 [165]	
Room 7 [B5-7]		Workshop 5 (W5) Toxicology in the Core Curriculum Era in Medical, Dental, and Veterinary Education 9:00 ~ 10:00 [62]	Symposium 36 (S36) JSOT-JPS Joint Symposium: Interpreting Drugs and Poisons from a Redox Perspective 10:00 ~ 12:00 [55]	Lunchtime Seminar (L3-7) NEXEL Co., Ltd / CMIC Pharma Science Co., Ltd. 12:15 ~ 13:15 [165]	
Poster & Exhibition Room [Exhibition Hall]		Poster Installation 9:00 ~ 9:30	Poster Viewing (Poster Session (P-329 ~ P-490)) 9:30 ~ 13:30 [136]		
			Commercial Exhibition 9:30 ~ 14:30 [24]		

14:00	15:00	16:00	17:00	18:00	19:00
Award Ceremony Excellent Presentation Award, Student Poster Award & Travel Award 14:30 ~ 14:45	Symposium 37 (S37) Safety assessment of chemical substances by read-across: Challenges and prospects 14:45 ~ 16:15 (56)	Closing Remarks 16:15 ~ 16:20			
	Symposium 38 (S38) Revisiting GLP: Why It Matters Now 14:45 ~ 16:15 (56)				
	Symposium 39 (S39) Lipid metabolism and biological responses in chemicals-induced toxicity 14:45 ~ 16:15 (57)				
	Symposium 40 (S40) Environmental Pollution and Human Health Effects of PFAS (per- and polyfluoroalkyl substances) 14:45 ~ 16:15 (57)				
	Workshop 6 (W6) Current status and prospects for toxicity assessment using organoid and spheroid culture systems 14:45 ~ 16:15 (63)				
	Symposium 41 (S41) Recent Trends and Issues in Benchmark Dose Methods for Risk Assessment 14:45 ~ 16:15 (58)				
(P-329 ~ P-490)	Symposium 42 (S42) Practical use of AI/ML for nonclinical toxicity assessment in pharmaceutical companies 14:45 ~ 16:15 (59)				
Poster Presentation/ Discussion (CoreTime) 13:30 ~ 14:30	Poster Removal 14:30 ~ 15:00				
Commercial Exhibition 9:30 ~ 14:30					