



SUNDAY 23 AUGUST 2026 - PROGRAM

	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00
Main Hall				14:45-16:15 Opening Ceremony		17:00-18:00 3MHT- Competition		
Swan					16:45-17:00 Attraction		18:00-20:00 Welcome Reception	
Sakura								
Lobby, the Main Hall					16:15-16:45 Coffee Break			
New Hall		Registration					13:00-18:00	
Event Hall		Exhibition					13:00-18:00	

MONDAY 24 AUGUST 2026 - PROGRAM

		8:00	9:00	10:00	11:00	12:00	13:00	14:00
Main Hall			[PL-01] Plenary Session	[PL-02] Plenary Session				
Room A					[S08-1] Fresh-Cut and Safetys	[BM01] Division Postharvest and Quality Assurance [DPHQ]		
Room B-1					[S20-1] Small Fruit Crop Production in Changing and New Climates	[BM03] Division Vine and Berry Fruits [DVIN]		
Room B-2					[S07-1] Temperature Stress			
Room C-1					[S04-1] Leaf Vegetables I			
Room C-2					[S08-9] Diseases and Disorders I			
Room D					[S18-1] Breeding Research in Cruciferous Crops 1			
Room E					[S22-1] Pome Fruits Production Systems I	[BM02] Division Temperate Tree Nuts [DNUT]		
Room F					[S16-1] Breeding			
Room G					[S02-1] Advances in Genomic Selection and Molecular Dissection of Horticultural Traits			
Room H					[S23-1] Advanced Genomics in Temperate Tree Crops			
Room I					[S24-1] Breeding Innovations			
Room J					[S06-1] Making Use of Sensors, Imagery and Scans	[SS01] YANMAR AGRIBUSINESS Co., Ltd		
Room K					[S21-1] Physiological Insights into Vegetative and Reproductive Development			
Room 501					[S10-1] Medicinal and Functional Crops: Bioactivity, Genetic Diversity, and Application Potential			
Room 509					[S15-1] Designing and Assessing Agroecological Horticultural Systems			
Room 510					[S19-1] Soilborne Disease Management & Soil Remediation			
Room 553					[S11-1] Research and Practice for Agro-Healing or Care Farming			
Room 554					[S12-1] Urban Horticulture Models			
Room 555					[S26-1] Harnessing Crop Diversity and Innovation for Resilient Horticulture			
Annex Hall-1					[S05-1] Organic and Circular Strategies			
Annex Hall-2					[S03-1] Energy, CO ₂ , Environment			
New Hall Event Hall	Exhibition				Exhibition			
	Poster	Set Up			Viewing			
	Lunch/ Coffee Break				10:00-10:30 Coffee Break			
Swan					Lunch			
Sakura								
Lobby, the Main Hall								

	14:00	15:00	16:00	17:00	18:00	19:00	20:00
			[S08-2] Food Loss Reduction				
			[S20-2] Advances in Propagation and Substrate Production				
			[S07-2] Genes and Epigenetics for Climate Resilience				
			[S04-2] Manipulation of Light		[WS01] Balancing Growth and Yield: Comparative Physiology of PGRs Across Fruit Production Systems		
			[S08-10] Diseases and Disorders II				
			[S18-2] Breeding Research in Cruciferous Crops 2		[SWS02] Unlocking the full potential of fruits and vegetables for the transformation of agrifood systems Side event at the 2026 International Horticultural Congress (IHC 2026)		
			[S22-2] Pome Fruits Production Systems II				
			[S16-2] Propagation and Postharvest		[WS03] PHYTO-RESONANCE as a Sensitive Tool to Understand the Influence of Trees on Human Stress Reduction, Relaxation and Recreation		
			[S02-2] Innovative Breeding Platforms in Horticultural Crops		[WS04] Publishing to raise the profile of your work: tips for success		
			[S23-2] Data-Driven Breeding: From GWAS to Genomic Prediction to Improve Fruit Production and Quality		[WS05] Cover Cropping in Orchards and Vineyards: Design, Establishment, and Management for Soil Health and Resilience		
			[S24-2] Genetic Resources, Diversity, and Genomics		[WS06] Biodiversity from the tropics and subtropics that promote and increase horticultural products for local people: Successful cases		
			[S06-2] Ecophysiological Models and Sensors		[WS07] Agrivoltaics as a Dual Land-Use Strategy for Berry and Grape Production: Sustainability and Socio-Economic Impacts		
			[S21-2] Physiological Insights into Vegetative and Reproductive Development		[WS08] Multi-omics technologies in temperate fruit crop research and breeding		
			[S10-2] Wild-to-Cultivated Medicinal and Functional Plants: Metabolite Diversity, Utilization, and Cultivation-Related Regulation				
			[S15-2] Designing Resilient Agroecosystems through Diversification and Integration				
			[S19-2] Protected Cultivation, CEA & Aquaponics Automation				
			[S11-2] Designing Green Spaces for Healing				
			[S12-2] Circular Economy and Food Supply Systems				
			[S26-2] Sustainable Horticulture through Innovation: Postharvest, Production, and Beyond				
			[S05-2] Sustainable Fertigation & Crop Nutrition				
			[S03-2] Greenhouse System, Model, Control				
	Exhibition						
	14:00-17:00 Presenter Availability	15:00-17:00 Viewing		17:00-18:00 Removal			
		15:00-15:30 Coffee Break					
					17:30-18:00 Coffee Break		

TUESDAY 25 AUGUST 2026 - PROGRAM

		8:00	9:00	10:00	11:00	12:00	13:00	14:00
Main Hall			[PL-03] Plenary Session	[PL-04] Plenary Session				
Room A						[S08-3] MAP and CA	[SS03] Aglis Co., Ltd. / INABATA & Co., Ltd.	
Room B-1						[S20-3] Frontiers in Genetic and Genomics Research		
Room B-2						[S07-S27-1] Seasonality and Climate Change		
Room C-1						[S04-3] Leaf Vegetables II		
Room C-2						[S08-11] Diseases and Disorders III	[SS02] YANMAR GREEN SYSTEM CO., LTD. / Shibuya Seiki Co., Ltd. / OMI WEIGHING MACHINE INC. / DAIKIN INDUSTRIES, Ltd.	
Room D						[S02-S18-1] Breeding Research on Allium Crops		
Room E						[S22-3] Pome Fruits Production Systems III	[BM05] Division Temperate Tree Fruits [DFRU]	
Room F						[S16-3] Rose and Genetics		
Room G						[S01-1] Evaluation of Vegetable Genetic Resources		
Room H						[S23-3] Genetic and Genomic Strategies for Disease Resistance in Temperate Fruit Crops		
Room I						[S24-3] Genetic Resources for Climate Adaptation	[BM06] Division Tropical and Subtropical Fruit and Nuts [DTRO] Working Group Banana	
Room J						[S06-3] Plant Architecture and Development, Orchard Management		
Room K						[S21-3] Genetics, Genomics and Breeding		
Room 501						[S10-3] Saffron and High-Value Medicinal and Aromatic Crops: Sustainable Production, Processing, and Value Chains	[BM07] Division Horticulture for Human Health [DHEA]	
Room 509						[S15-3] Agroecological Transitions and Food System Transformation	[BM08] Division Sustaining Horticulture in a Changing World [DSUS] Division Horticulture for Development [DDEV] Commission Agroecology and Organic Farming Systems [CMOR]	
Room 510						[S19-3] Plant Nutrition, Biostimulants & Quality Enhancement	[BM09] Division Vegetables, Roots and Tubers [DVEG]	
Room 553						[S11-3] Physiological Study on Horticultural Therapy Interventions		
Room 554						[S12-3] Policy/Strategy and Capacity Building	[BM10] Division Landscape and Urban Horticulture [DURB]	
Room 555						[S26-3] Advances in Fruit Crop Science and Industry Development in Asia		
Annex Hall-1						[S05-3] Hydroponic Systems	[BM04] Division Precision Horticulture and Engineering [DENGE] Division Greenhouse and Indoor Production Horticulture [DGHP]*	
Annex Hall-2						[S03-3] AI, Image Analysis, Machine Learning		
New Hall Event Hall	Exhibition					Exhibition		
	Poster	Set Up				Viewing		
	Lunch/ Coffee Break				10:00-10:30 Coffee Break	Lunch		
Swan								
Sakura								
Lobby, the Main Hall								

	14:00	15:00	16:00	17:00	18:00	19:00	20:00
			[S08-4] Smart Technologies I	15:30-17:30			
			[S20-4] Breeding for Resilience, Yield, and Quality	15:30-17:30			
			[S07-S27-2] Dormancy Under Climate Change	15:30-17:30			
			[S04-4] Fruit Vegetables	15:30-17:30		[WS09] Molecular breeding of Citrus and its applications for crop improvement	18:00-19:30
			[S08-12] Diseases and Disorders IV	15:30-17:30		[WS10] AI in ISHS - Pathways to opportunities, challenges, solutions & adoption	18:00-19:30
			[S02-S18-2] Breeding Research on Disease & Pest Resistances	15:30-17:30			
			[S22-4] Stone Fruits Production Systems I	15:30-17:30			
			[S16-4] Production Systems I	15:30-17:30		[WS11] Agroecological approaches to meet environmental challenges in horticulture: Dialogues for a Resilient Future	18:00-19:30
			[S01-2] Evaluation and Application of Vegetable Genetic Resources	15:30-17:15		[WS12] Navigating Barriers and Unleashing Opportunities: Effective Market Engagement Strategies for Smallholder Fruit and Vegetable Farmers	18:00-19:30
			[S23-4] Genetic and Phenomic Strategies for Climate Resilience in Temperate Tree Crops	15:30-17:15	[WS13] How to strengthen public horticultural research and education?	[WS14] International Alliance of National Horticultural Societies	18:15-19:30
			[S24-4] Disease Management for Huanglongbing	15:30-17:30		[WS15] Grafting Management and Technologies for Resilient Horticultural Production Systems	18:00-19:30
			[S06-4] Predicting Phenology and Product Quality	15:30-17:30		[WS16] Plant Mutation Breeding in Horticulture Crops	18:00-19:30
			[S21-4] Genetics, Genomics and Breeding	15:30-17:30		[WS17] Advances and Alternatives in Horticultural Substrates	18:00-19:30
			[S10-4] Medicinal and Aromatic Crops: Propagation, and Cultivation Technologies for Bioactive Compound Production	15:30-17:15			
			[S15-4] Agroecological Processes Driving Innovation and Resilience	15:30-17:30			
			[S19-4] Soil Health, Regenerative Horticulture & Sustainable Systems	15:30-17:30			
			[S11-4] Psychological Research on Horticultural Therapy Interventions	15:30-17:00			
			[S12-4] Production Technologies for Urban Horticulture	15:30-17:30		[WS18] Multifunctional urban green infrastructures: shaping sustainable cities for the future	18:00-19:30
			[S13-1] Governance and Strategic Planning for Resilient Greener Cities	15:30-17:30			
			[S05-4] Sustainable Growing Media	15:30-17:30			
			[S03-4] AI, Image Analysis, Machine Learning	15:30-17:00			
		Exhibition					
Presenter Availability		14:00-15:00	Viewing		15:00-17:00	Removal	17:00-18:00
			15:00-15:30 Coffee Break				
						[Special Sponsored Event] Night of Innovations Sponsored by Bayer CropScience	
						17:30-18:00 Coffee Break	

WEDNESDAY 26 AUGUST 2026 - PROGRAM

		8:00	9:00	10:00	11:00	12:00	13:00	14:00
Main Hall			[PL-05] Plenary Session	[PL-06] Plenary Session				ISHS Members' Forum
	Room A					[S08-5] Smart Technologies II	10:30-12:45	
Room B-1						[S20-5] Molecular to Consumer Insights on Fruit Quality	10:30-12:30	
Room B-2						[S07-3] Going Underground (Roots, Tubers, Rootstocks)	10:30-12:30	
Room C-1						[S04-5] Medicinal Plants	10:30-12:00	
Room C-2						[S08-13] Biotechnology & Omics and Sensory & Health Quality	10:30-12:30	
Room D						[S02-S18-3] Genomic Prediction and Selection in Horticultural Breeding	10:30-12:30	
Room E						[S22-5] Young Mind Awards Presentations	10:30-12:20	
Room F						[S16-5] Marketing and Production Systems 2	10:30-12:45	
Room G						[S01-3] Evaluation and Application for Breeding of Floricultural or Other Crops	10:30-12:45	
Room H						[S23-5] Novel Genetic Mechanisms and Breeding Information in Temperate Fruit Crops	10:30-12:30	
Room I						[S06-5] Modelling Crop Production, Quality and Health	10:30-12:30	
Room J						[S27-1] Reproductive Barrier	10:30-12:30	
Room K						[S21-5] Vine Management, Viticultural Techniques and Digital Solutions	10:30-12:30	
Room 157						[S20-7] New Approaches to Nutrient Management	10:30-12:30	
Room 501						[S10-5] Medicinal and Aromatic Crops: Omics, Light Regulation, and Aroma-Related Metabolism	10:30-12:15	
Room 509						[S19-5] Open-Field Strategies & Integrated Pest Management	10:30-12:30	
Room 510						[S25-1] Diversity in Farming Systems: Towards Sustainable Banana Production	10:30-12:15	
Room 553						[S11-5] Education and Social Inclusion for Horticultural Therapy	10:30-12:30	
Room 554						[S14-1] Economics, Policy & Value Chains	10:30-12:15	
Room 555						[S13-2] Digital Tools and Plant Performance for Smarter Urban Green Infrastructure	10:30-12:45	
Annex Hall-1						[S05-5] Plant Health & Resilience	10:30-12:30	
Annex Hall-2						[S03-5] Light, Spectrum	10:30-12:15	
New Hall	Exhibition					Exhibition		
Event Hall	Lunch/ Coffee Break			10:00-10:30 Coffee Break			Lunch	
Swan								
Sakura								
Lobby, the Main Hall								

	14:00	15:00	16:00	17:00	18:00	19:00	20:00
	ISHS Members' Forum						
			[S08-6] Smart Technologies III	15:30-17:30			
			[S20-6] Insights on Host-Pathogen Biology and Management	15:30-17:15			
			[S07-4] Stress Responses in Reproduction and Productivity	15:30-17:45			
			[S04-6] Environmental Control and Energy Management	15:30-17:30		[WS19] HLB around the world: lessons learned about citrus cultivars, candidate selections, and cultural practices	18:00-19:00
			[S08-14] Senescence and Ripening Regulation I	15:30-17:30			
			[S02-S18-4] Genome Editing-Enabled Functional Genomics in Horticultural Crops	15:30-17:30		[SS04] MIYOSHI & CO., LTD.	18:00-19:00
			[S22-6] Nuts Production Systems	15:30-17:30			
			[S17-1] Fragrance and Others	15:30-17:30			
			[S01-4] International and Multi-Stakeholder Approaches to Conserving and Sharing Horticultural Genetic Resources	15:30-17:30		[WS21] Professional growth in Horticultural Science: Connecting Young Minds, academia, and industry	18:00-19:00
			[S23-6] Genomic Tools for Accelerated Breeding in Temperate Fruit Crops	15:30-17:00		[WS22] Wine Tasting: Portuguese Varieties to Tackle Climate Change	18:00-19:00
			[S24-5] Physiology & Quality	15:30-17:30			
			[S27-2] Flowering	15:30-17:15			
			[S21-6] Vine Management, Viticultural Techniques and Digital Solutions	15:30-17:30		[BM11] Working Group Grape Genetics, Physiology and Management	17:30-19:00
			[S20-8] Innovative Technologies and Insights	15:30-17:00			
			[S09-1] Health Effects of Fruits and Vegetables: Functional Components Contributing to Health Promotion	15:30-17:15			
			[S15-5] Agroecological Approaches in Controlled Environment Horticulture	15:30-17:15			
			[S25-2] Socio-Economical and Cultural Significance of Diversity in Banana Varieties	15:30-17:30			
			[S11-6] Holistic Approach to Gardening Activities and Health	15:30-17:30			
			[S14-2] Crop Production & Cultivation Technology	15:30-17:00			
			[S13-3] Biodiversity and Ecosystem Services in Sustainable Urban Design	15:30-17:30			
			[S05-6] Crop Growth & Management	15:30-17:30			
			[S03-6] Light, Spectrum	15:30-17:15			
	Exhibition			10:00-17:00			
		15:00-15:30 Coffee Break					Gala Dinner Venue : The Prince Kyoto Takaragaike
							18:45 Reception opens 19:15 Doors open 19:30 Dinner begins
					17:30-18:00 Coffee Break		

14:00	15:00	16:00	17:00	18:00	19:00	20:00
		[S08-8] Senescence and Ripening Regulation III		15:30-17:30		
		[S20-10] Floral Biology and Pollination		15:30-17:15		
		[S07-6] New Threats and New Mechanisms for Resilience and Adaptation	15:30-16:45			
		[S05-9] Plant Health & Resilience		15:30-17:30		
		[S08-16] Preharvest Factors II		15:30-17:30		
		[S02-4] Integrating Genomics, Phenomics and Data Science in Horticultural Breeding		15:30-17:30		
		[S22-8] Novel Concepts on Tree Fruit Production		15:30-17:00		
		[S17-3] Shape and Color		15:30-17:30		
		[S01-6] Advances in Characterizing Genetic and Phenotypic Traits of Fruit Genetic Resources for Effective Management and Future Breeding		15:30-17:30		
		[S18-4] Breeding Research on Emerging and Underutilized Crops		15:30-17:30		
		[S24-7] Environmental Stress & IPM		15:30-17:30		
		[S27-4] Reproductive Organ Development		15:30-17:30		
		[S09-3] Exploring the Diversity of Horticulture - Technology for Enhancing Food Functional Effects		15:30-17:30		
		[S15-7] Agroecological Management and Carbon Dynamics in Agroecosystems		15:30-17:30		
		[S25-4] Novel Analytical Methods for Genetic Diversity		15:30-17:30		
		[S14-4] Environmental Sustainability		15:30-17:00		
		[S13-5] Redesigning Urban Food Systems: Greening Cities through Food		15:30-17:30		
		[S05-8] Crop Growth & Management		15:30-17:30		
		[S03-8] Water, Irrigation, Hydroponics		15:30-17:15		
	10:00-15:00 Exhibition					
	14:00-15:00 Presenter Availability	15:00-17:00 Viewing		17:00-18:00 Removal		
	15:00-15:30 Coffee Break					
				17:30-18:00 Farewell Speech		