







NAIROBI, KENYA - NOVEMBER 2022

Theme:

Technological and business innovations for strengthening root and tuber crops for resilient food, nutrition and industrial systems towards sustainable economic development

21-25 November 2022 | Safari Park Hotel, Nairobi, Kenya

PROGRAMME











(D) CABI























PROGRAMME

DAY 1 AGE	INDA			
MONDAY, NOV	EMBER 21, 2022			
08:00 - 08:20	Registration of Participants	**		
INAUGURATIO CHAIR: Dr. Euge	N: OFFICIAL CONFERENCE OPENI ene Terry	NG CEREMONY, JAMBO BALL ROOM	M	
08:20 - 08:30	Remarks from the Chairman, Organizing Committee	Dr. Emmanuel Okogbenin-AATF		
08:30 - 08:40	Welcoming Remarks from Host	Dr. Canisius Kanangire, Executive D	irector, AATF	
08:40 - 08:45	Address by the President, ISTRC	Professor Lateef Oladimeji Sanni		
08:45 - 09:05	Goodwill Messages	Dr. Susan Kaaria, Director, AWARD Dr. Richardson Okechukwu, Preside	Dr. Susan Kaaria, Director, AWARD Dr. Richardson Okechukwu, President, ISTRC-AB	
09:05 - 09.35	Keynote Address	Dr. Paul Demo , <i>CIP Director for Africa</i> representing Dr. Claudia Sadoff , One CGIAR-Executive-Managing Director and the One CGIAR root and tuber science community Miriam Cherogony , <i>Self Help Africa, Country Director, Kenya</i>		
09:35 - 09:50	Remarks on AU-Agenda 2063	Dr. Simplice Nouala - AUC		
09:50 - 10:00	Welcoming of Chief Guest	Dr. Eliud Kiplimo Kireger, Director (General, KALRO	
10:00 - 10:30	Remarks by the Chief Guest and Official Opening of the Conference	Hon. Mithika Linturi, Cabinet Secretary for Agriculture and Livestock Development, Republic of Kenya		
10:30 - 10:40	Group Photo			
10:40 - 11:00	EXHIBITIONS TOUR AND MED	DIA BRIEFING		
11:00 - 11:30	COFFEE/TEA BREAK			
Chair: Dr. Jan L 11:30 - 11:50 Key		BALL ROOM C ; Rapporteur: Dr. Daniel Kyalo Willy Solutions in the Context of Root and T		
PLENARY PRES	ENTATION SESSION 1			
11.50 - 12:15	Driving Impact in Cassava Value Future Prospects - Dr. Emmanue	e Chain through an Integrated Transfo e l Okogbenin , AATF	ormation Process: Advances, Gaps and	
12.15 - 12:40	OCI17 //Using disease-resistant whigh cassava yields, Prof. Marut		nent practices to produce exceptionally	
12:40 - 13:00	Questions/Discussions			
13:00 - 14:00	LUNCH BREAK			
BREAK OUT SE	SSION 1			
CONTRIBUTED	PAPERS PRESENTATION SESSION	2		
14:00 - 16.00	BOGORIA	SAMBURU	TSAVO	
	Subtheme: Agricultural biotechnology: molecular tools, transgenics and genome editing	Subtheme: Pests, disease and weed management (both invasive and endemic species	Subtheme: Crop improvement	
	Chair: Dr. Greg Robin , ISTRC Councillor, Carribean	Chair: Dr. Chen Songbi , ISTRC Councillor, South East Asia	Chair: Prof. Chiedozie Egesi , Executive Director, NRCRI Umudike, Nigeria	
	Rapporteur: Dr. Julius Juma Okello , CIP	Rapporteur: Adriana Bohorquez, CIAT	Rapporteur: Harun Odhiambo , KALRO	



















14:00 - 14:15	Thematic Speaker: Dr. Marc Ghislain - CIP Development of transgenic crops	Thematic Speaker: Olaniyo E. OPD01//Genetic variability of cassava genotypes for diseases reaction, yield traits and root postharvest quality	Thematic Speaker: Dr. Angela T. Alleyne Application of next generation sequence technologies for enhancing the root crop industry in the Caribbean Islands. The case of cassava and sweet potato
14:25 - 14:35	OBT01 //Development of cassava with robust and durable resistance to cassava mosaic and cassava brown streak diseases using RNAi technology, <i>Paul Kuria</i>	OPD02 //Cassava brown streak disease: impacts and implications for management in Zambia, Bundi Mary	OCI01 //Influence of genotype and environment on quality attributes of fufu processed from cassava planted in two agro-ecology in Nigeria, Chijioke, U
14:35 - 14:45	OBT03 //Genome editing of <i>eif-</i> <i>4e</i> gene to confer resistance to PVY in potato, <i>M. Moyo</i>	OPD03 //Evaluation of cassava genotypes for their responses to cassava bacteria blight (CBB), cassava green mite (CGM), and other important traits in Nigeria, <i>Mbe, J.</i> O	OCI02 //Evaluation of biotech potato resistant to late blight in Nigeria, Amadi, C. O
14:45 - 14:55	OBT05 //Transformation of Jalenie potato variety using 3r-gene stack to confer resistance to late blight disease, Eric Magembe	OPD04 //Performance and genomic prediction of cassava brown streak disease response in Nigerian cassava, <i>Chukwuka Ano U</i>	OCI03 //Modernization of cassava breeding program at CIAT, Sandra Milena Salazar
14:55 - 15:05	OBT06 //Development of transgenic potato with resistance to bacterial wilt using Pflp and Efr gene, Mary . N. Mwangi	OPD05 //Relative yield loss of potato in fields infested with potato cyst nematodes and efficacy of selected control products in Nyandarua County, Kenya, <i>Miriam W. Mbiyu</i>	OCI04//Propagation using leaf- bud cuttings of yam (<i>Dioscorea</i> <i>rotundata</i>): Direct field planting versus transplanting of rooted cuttings, <i>Aighewi Beatrice</i>
15:05 - 15:20	OBT07 //Hybrid breeding in cassava, Xiaofei Zhang	OPD06 //Leaf blight disease occurrence on Taro, Phytophthora colocasiae morphology and variability in Kenya, Linnet Kerubo	OCI05//Comparing fitted models for genotype by environment analysis under different environmental conditions for cassava genotypes, <i>Uba, E., Aba</i> h
15:20 - 15:30		OPD07 //Small RNA sequencing reveals diversity of viruses infecting taro in Kenya , David K. Muruu	OCI06//Trait association and genotype-by-trait interaction in elite biofortified cassava genotypes in an advanced yield trial, Adebukola Ogungbesan
15.30 - 15.45	Questions/Discussions	Questions/Discussions	Questions/Discussions
15.45 - 15:50	Session chair final remarks	Session chair final remarks	Session chair final remarks
15.50 - 16:00	COFFEE/TEA BREAK		***************************************
16:00 -1 7:00	EXHIBITION BOOTHS TOUR ISTRC COUNCILLORS MEETING	G - TSAVO (CLOSED EVENT)	

DAY 2 AGENDA

TUESDAY, NOVEMBER 22,2022	
08:00 - 08:15	Registration
PLENARY SESSION 2, KEYNOTE ADDRESS, JAMBO BALL ROOM Chair: Professor Andrew Westby , Deputy Vice Chancellor (Research and Knowledge Exchange), University of Greenwich & Former Director, NRI, UK Rapporteur: Xiaofei, Zhang , CIAT	
08:15 - 08:45 Distinguished Guest Keynote Address- Agribusiness: Marketing, Financial Inclusivity Prof. Waceke Wanjohi , Deputy Vice Chancellor (Academics)- Kenyatta University	
08:45 - 09:15 Distinguished Guest Keynote Address - Food and Nutrition Security - Dr. Jan Low , CIP, SSA/Vice President 1, ISTRC	
CONTRIBUTED PAPERS PRESENTATION SESSION 3, (PLENARY) JAMBO BALL ROOM	

















09:15 - 09:30	OPD08 //Genetic differentiation of CBSD associated viruses and population genetic analysis of cassava brown streak viruses from Mozambique, Tanzania and Kenya, <i>Jamisse J.G</i>		
09:30 - 09:45	OAP01 //Content and distribution of cyanogenic compounds in cassava roots and leaves in association with physiological age, <i>María A. Ospina</i>		
09:45 - 10:00	OCI17 //Using disease-resistant varieties and integrated crop management practices to produce exceptionally high cassava yields, <i>Maruthi Gowda</i>		
10:00 - 10:30	Questions/Discussions		
10:30 - 11:15	COFFEE/TEA BREAK		
BREAK OUT SESS	SION 2		
CONTRIBUTED P	PAPERS PRESENTATION SESSION 4		
11:15 - 13:00	BOGORIA	SAMBURU	TSAVO
	Subtheme: Digital solutions	Subtheme: Climate smart agriculture	Subtheme: Enabling environment
	Chair: Dr. Trushar Shah , IITA	Chair: Dr. Newby Jonathan , CIAT	Chair: Dr. Francis Nangayo , AATF
	Rapporteur : David Tarus , AATF	Rapporteur : Mukami Moyo , CIP	Rapporteur: Abed Mathagu. AATF
11.15 - 11.30	Thematic speaker: Juan Manuel Pardo	Thematic speaker: Prof. Greg Robin	Thematic speaker: Amaefula A
	ODS01 //Implementation of novel machine learning based image analysis method to measure cassava bacterial blight disease severity	Climate smart agriculture and climate smart compliance: focus on the root and tuber crops in the Caribbean	OEE01 //Impact of access to facilities on technical efficiency of yam farmers in Nigeria
11:30 - 11:40	ODS02 //Potential of hyperspectral imaging for rapid visualisation of dry matter content in cassava, <i>Karima Meghar</i>	OCS01 //Using FAO decision- support aquacrop model for staggering sweet potato production in Southern Ethiopia, <i>Birhanu Biazin</i>	OEE02 //Influence of information access on production and marketing of improved sweet potato varieties in Kenya: a case of Migori County, Kenya, Ojuodhi A. Tabitha
11:40 - 11:50	ODS03 //Use of digital tools while tackling food insecurity with orange-fleshed sweet potato in the South of Madagascar, Andrianisaina F	OCS02 //Coping with stressors among cassava farmers in nigeria: strengthening gender- responsive climate-resilience breeding, Olamide Olaosebikan	OEE03 //The development of the Kenyan high school biotechnology curriculum, Kenneth Igadwa
11:50 - 12:00	ODS04 //BreedBase: A data management and analysis solution for breeders; Isaak Y Tecle	OCS03//Water Yam (DIOSCOREA ALATA L.) Tuber yield as affected by rotation and fertilization regimes across an environmental gradient in West Africa, Nestor Pouya	
12:00 - 12:10	ODS05 //Development of field deployable event-specific PCR detection tool for late blight resistant biotech potatoes; Dominic Mogere	OCS04 //Effect of genotype x environment interaction on cassava breeding for climate change , Woyengo V.W	
12:10 - 12:20	ODS06 //Prediction of root starch and dry matter content using near-infrared spectroscopy; Edwige Gaby Nkouaya Mbanjo	OCS05 //Estimation and modeling yield of orange- fleshed sweet potato in fragile environment of Karamoja, Uganda, Norman Kwikiriza	
12:20 - 12:50	Questions/Discussions	Questions/Discussions	Questions/Discussion
12:50 - 13:00	Session chair final remarks	Session chair final remarks	Session chair final remarks
13:00 - 14:00	LUNCH BREAK		
BREAK OUT SESS	SION 3		















SISTEC TAATE			
SAMBURU	TSAVO		
Subtheme: Agro-processing: post harvest loss management, public- private-partnerships, nutrition, linkages between production and processing industrialization	Subtheme: Technology transfer, adoption and stewardship		

		linkages between production and processing, industrialization	
	Chair: Dorothy Mukhebi , AWARD	Chair: Dr. Joseph Onyeka - NRCRI	Chair: Dr. Ghislain, Marc CIP
	Rapporteur: Caleb Obunyali, AATF	Rapporteur: Norman Kwikiriza , CIP	Rapporteur: Christine Mutoni - KALRO
14:00 - 14:15	Thematic Speaker: Dr. Anastasia Kagunyu- KALRO OGE01 //Gender roles in cassava	Thematic Speaker: Prof. Andrew Westby- University of Greenwich	Thematic Speaker: Dr. Julius Okello CIP
	production and barriers associated with its adoption in Kisumu and Busia counties of Kenya	Cassava value chain development in Africa: Lessons from the cassava adding value for Africa project	Does the champion farmer model of promoting agricultural technologies really work? Experiences from two sweet potato projects in Uganda
14:15 - 14:25	OGE02 //Knowledge, attitudes, norms and perceptions towards the Triple S technology: a comparison of technology users and non-users using the TPB/TAM framework, <i>Sarah Mayanja</i>	OAP02 //Pectins more than total dry matter determine cooking quality of boiled cassava, <i>Thierry Tran</i>	OTT01 //Effect of ratooned stems on root yield in response to cassava brown streak disease, Edda E. Mushi
14:25 - 114:35	OGE03//Field performance and divers of product acceptability of improved cassava in Cameroon: Focus on women's drudgery and implications for breeding, Bello Abolore	OAP03//Acceptability and nutritional value of cassava root - leaf flakes, Christine Kasichana Masha	OTT02 //Scaling up of cassava commercialization technologies to smallholder farmers in Kenya, <i>Patrick Ketiem</i>
14:35 - 14:45	OGE04 //Gendered assessment of crop breeding traits improves varietal product profiling: application of the G+ Toolsc, Janet Mwende Mutiso	OAP04 //Provitamin a cassava for food and nutrition security in Sub-Saharan Africa, Elizabeth Parkes	OTT03 //Willingness to pay for quality-related sweet potato variety traits and implications for improved variety development, <i>Chalmers K. Mulwa</i>
14:45 - 14:55	OGE05 //Determinants of the relationship between postharvest losses and market orientation of root and tuber crops among farmers in Southeast, Nigeria: gender situation analysis, <i>Ukeje B.A</i>	OAP05 //Quality of dried cassava chips and flour sold by farmers in Kenya-review, <i>James Ndambuki</i>	OTT04 //Determinants of utilization of cassava value-added innovations among rural women in Abia State, Nigeria, <i>Nwaekpe J. O</i>
14:55 - 15:05	OGE06 //The influence of gender and age in family labour under smallholder potato production systems of Kenya, Elias Kamau	OAP06 //Scaling up of smallholder farmers cassava commercialization technologies; solar drying, Patrick Ketiem	OTT05 //Development of nutrient rich value-added baking products through incorporation of orange- fleshed sweet potato puree, M.M. Hossain
15:05 - 15:25	Questions/Discussions	Questions/Discussions	Questions/Discussions
15:25 - 15:30	Session chair final remarks	Session chair final remarks	Session chair final remarks
15:30 - 16:00	COFFEE/TEA BREAK		
16:00 - 17:00	POSTER SESSION (VIRTUAL & PHYSICAL POSTERS)		





CONTRIBUTED PAPERS PRESENTATION SESSION 6

BOGORIA

Subthemes:

Inclusivity: gender and youth engagement

14:00 - 17:00















DAY 3 AGENDA

WEDNESDAY, NOVEMBER 23, 2022

Moderator: Dr. B	ANEL DISCUSSION, PLENARY SESSION rigitte Westo -BMGF 'avour Ewa Okeakpu-NRCRI	I 3, JAMBO BALL ROOM	
08:15 - 08:35	Scoping presentation: Advancing research and commercialization in root and tuber crops: The role of an enabling environment (infrastructure, policy, regulatory, institutions). Dr. Leena Tripathi , IITA		
08:35 - 09:35	blocks for the enabling environment Dr. Monica Parker, CIP-SSA Panelist 2: Enabling research and de frameworks: The role of Plant Varie Dr. Francis Nangayo, AATF	velopment in root and tuber crops th ty Protection (PVP) regulations ent for supporting biotechnology rese	rough regulatory and legal
09:35 - 09:55	Questions/Discussions		
09:55 - 10:25	COFFEE/TEA BREAK		
BREAK OUT SES	SION 5		
CONTRIBUTED	PAPERS PRESENTATION SESSION 7		-
10:25 - 13.00	BOGORIA	SAMBURU	TSAVO
	Subtheme: Crop improvement	Subtheme: Agribusiness and sustainable seed systems	Subtheme: Pests, disease and weed management (both invasive and endemic species
	Chair: Bosola Oladeinde , Ag One, USA	Chair: Dr. Asrat , IITA	Chair: Prof. Elijah Ateka , JKUAT
	Rapporteur: Dr. Chalmers Mulwa , CIP- SSA	Rapporteur: Judy Oyoo -KALRO	Rapporteur: Dr. Cecilia Limera , AATF
10:25 - 10:40	Thematic Speaker: Favour E-NRCRI OCI07 //Identification of traits driving the physiological basis of drought tolerance in F_1 cassava genotypes	Thematic Speaker: Onwuka, S OAB01 //Comparative analysis of the economic returns of fresh roots obtained from 30 cassava genotypes in imo state: a tricot approach	OPD09 //Innovative propagation technique of tuber crops for productivity and youth entrepreneurship, <i>John M. Wesonga</i>
10:40 - 10:50	OCI08//Farmer knowledge and genetic diversity of cassava landraces in Lamu County, Kenya, <i>Mutoni, C K</i>	OAB02 //Commercial and subsistence cassava production systems: What is the future for smallholder Kenyan cassava production? Wambua, J. Mutisya	OPD10 //Characterization of <u>S</u> equences <u>E</u> nhancing <u>G</u> eminivirus <u>S</u> ymptoms (SEGS), <u>Evangelista Chiunga</u>
10:50 - 11:00	OCI9//Current status of surveillance of CBSD in East, Central and Southern Africa, Rudolph Shirima	OAB03 //Technical and economic evaluation of a mechanical cassava harvester in Busia County of Kenya, Richard Njue	OPD11 //A robust one-hour point- of-care diagnosis system for Sri Lankan cassava mosaic virus, <i>Jose R. Botella</i>
11:00 - 11:10	OCI11 //Nutrient uptake rate and dilution curve for cassava, <i>J.G. Adiele</i>	OAB04 //Factors driving trait preferences by cassava farmers in Nigeria: A Tricot Approach, Onwuka, S	OPD13 //Targeted mutagenesis of the CYP79D1 gene via CRISPR/ Cas9-mediated genome editing results in lower levels of cyanide in cassava, Bicko Steve Juma
11.10 - 11:20	OCI12 //Assessment of the effects of different substrates for yam acclimatization on prepacked system, V. A. Amankwaah	OAB05 //Studies on the Buying Behaviour of Certified improved Cassava Seed Users in Southeast and South-South Nigeria, Ewuziem, Justin E	OPD14 //Cassava's whitefly resistance trait: discovery, development, and strategy, Adriana Bohorquez-Chaux
11:20 - 11:30	OCI13 //Genomic prediction of cross performance to harness dominance and heterosis in yam breeding, Asrat Asfaw	OSS02 // Weather variables effect on the productivity of seed yams grown from yam seedlings raised in the aeroponics system in Nigeria, O. N. Eke-Okoro	OPD15 //Effect of <i>in vitro</i> calcium fortification on regeneration and microtuberization of three selected Irish potato varieties; <i>Sloane Wairimu Mungai</i>



















11:30 - 11:40	OCI14 //Suitability of diverse cassava genotypes for fufu	OSS04 //Economically sustainable early generation cassava seed	OPD16 //Wild potato species Solanum Commersonii enhance
	production: principal component analysis approach, Wasiu Awoyale	enterprise development in Tanzania; lessons learned, Kiddo Mtunda	resistance to Ralstonia solanacearum associated with key SNP markers, Susan Otieno
11:40 - 11:50	OCI15 //A decade of continuous improvement in breeding data management and quality control using Cassavabase, Prasad Peteti	OSS05 //Quality or quantity: analysis of factors influencing sweet potato seed (SPS) demand and supply in National Root Crops Research Institute, Umudike, Nigeria, Okoye, Amala C	OPD17 //Genomics-assisted selection in cassava breeding, <i>Camilo Vargas</i>
11.50 - 12.00	OCI16 //Unlocking the potential of landraces diversity in yam breeding, <i>Paterne A. Agre</i>		OPD18 //Characterization of Elsinochrome Phytotoxins from Elsinoë brasiliensis on cassava, Shannon Gonsalves
12.00 - 12:10	OCI18 //Dry matter stability, growth and yield performance of improved varieties of cassava (Manihot esculenta Crantz) evaluated in processors fields in Nigeria, ThankGod Ogwuche	OAP07 //Near-Infrared Reflectance Spectrometry techniques for the prediction of functional characteristics of Gari (cassava flakes); <i>Emmanuel</i> <i>Oladeji Alamu</i>	OPD19 //Rapid and sensitive identification of yam viruses in seed yam systems using MinION sequencing, Ruth Festus
	OCI19 //Soil amendment with chitin-fortified black soldier fly composted organic fertilizer suppresses potato cyst nematodes and improves potato yields under greenhouse conditions, Emmanuel O. Anedo		
12.10 - 12.45	Questions/Discussions	Questions/Discussions	Questions/Discussions
12.45 - 13.00	Session chair final remarks	Session chair final remarks	Session chair final remarks
13.00 - 14:00	LUNCH BREAK	-	
14:00 - 16:00	SIDE EVENTS		
	Host	Theme	Venue
Side Event 1	Self Help Africa Allan Mbole	Cassava "White Gold for Health and Wealth"	SAMBURU
Side Event 2	One-CGIAR, CIP, CIAT, IITA Dr. Dinah Borus	Future of Roots and Tubers under One CGIAR	TSAVO
Side Event 3	Plant Breeder Network, IITA Dr. Prasad Peteti	Leveraging Tropical Root Crops Breeding Data using Breedbase	BOGORIA
16:00 - 16.30	COFFEE/TEA BREAK		
16:30 - 17:30	ISTRC GENERAL MEETING (OPEN EVENT)		
18:00	GALA DINNER – Main Restaurant (Dress Code: African themed outfit)		

DAY 4 AGENDA

THURSDAY, NOVEMBER 24, 2022	
	4, CROP IMPROVEMENT, JAMBO BALL ROOM sumba , TARI Rapporteur: Ms. Zera Mwankemwa - TOSCI
08:30 - 09:00	Distinguished Guest Keynote Address - Prof. Karim Maredia , Michigan State University
09:00 - 09:20	Questions/Discussions
09:20 - 09:40	COFFEE/TEA BREAK
SITE 1. Biosciences ea SITE 2. Kenya Agricu SITE 3. Burton and B SITE 4. Kenya Plant F	ERENCE EXCURSIONS /GUIDED TOUR Istern and central Africa (BecA)-ILRI Hub- Dr. Dorothy Onyango , AATF Itural and Livestock Research Organisation, KALRO-Tigoni, Potato Centre, Dr. Benjamin Kivuva , KALRO amber Company Ltd, Sweetunda, Machakos county, Verenardo Meeme , AATF Health Inspectorate Service(KEPHIS) , Quarantine and Biosecurity Station, Muguga, Dr. Dinah Borus , CIP TIONAL PARK, Caroline Thande , AATF







7

DAY 5 AGENDA

FRIDAY, NOVEMBER 25, 2022

FRIDAI, NOVEN	IDER 23, 2022	
	ON 5, JAMBO BALL ROOM Y SUSTAINABLE CASSAVA SEED SYSTEM: EVIDENCE FROM THE FIELD Marie Ball	
08:30 - 08:35	Welcome Remarks - Prof. Lateef Sanni	
08:35 - 08:45	Keynote Address: Economically Sustainable Cassava Seed System: Evidence from the Field – Dr. Anna-Marie Ball	
08:45 -08:50	Framing Remarks - Oluwatosin Oni	
08:50 -09:45	Panel discussion Panelists: Godwin Asumugha (NRCRI) Blessing Chichi (Cassava Seed Entrepreneur) Godwin Atser (IITA) Mtunda Kiddo (IITA Tanzania) Mercy Diebiru-Ojo (Private Seed Company)	
09:45 - 09:55	Q&A / Discussion	
09:55 - 10:00	Vote of Thanks – Ezinne Ibe	
10:00 - 10:25	COFFEE/TEA BREAK	
OFFICIAL CONF	ERENCE CLOSING CEREMONY , JAMBO BALL ROOM	
10.25 - 12.30	Closing Speeches Dr. Canisius K. Kanangire, Executive Director, AATF Professor Lateef Oladimeji Sanni, President, ISTRC/DG Dr. Eliud Kiplimo Kireger, Director General/CEO of KALRO	
	Award of Prizes	
	General Remarks	
	House Keeping Vote of Thanks - Dr. Emmanuel Okogbenin , <i>Chairperson, Conference Organizing Committee</i>	
12.30 - 14:00	LUNCH BREAK	



For more information, please contact:

Dr. Emmanuel Okogbenin

Director, Program Development & Commercialization, AATF, First Vice President of 19th ISTRC, Chairman, Local Organising Institutions and Committee (LOC) Email: ISTRCsecretariat@aatf-africa.org | Telephone: +254 737 990 109

P.O.Box 30709-00100, Nairobi, Kenya | Tel: +254-20 422 3700 | Email: aatf@aatf-africa.org