

37TH GENERAL CONFERENCE OF THE INTERNATIONAL SCIENTIFIC COUNCIL FOR TRYPANOSOMIASIS RESEARCH AND CONTROL (ISCTRC)

Theme: “Harnessing One Health Technologies & Innovations towards Eliminating Trypanosomiasis in Africa”

MÖVENPICK HOTEL & RESIDENCES, WESTLANDS, NAIROBI, KENYA,
SEPTEMBER 15 - 19, 2025, NAIROBI, KENYA

PROGRAMME

TIME	ACTIVITY	PRESENTER
Monday, 15th September 2025		
08.00-0.900	Registration, Distribution of documents and display of posters	
SESSION 1		
09.00-11.20	OPENING CEREMONY Statements by officials	
	Keynote Address: Harnessing One Health Technologies & Innovations towards Eliminating Trypanosomiasis in Africa - Dr. Huyam Salih, Director of AU-IBAR	Dr. Huyam Salih
11.20 - 11.40	Health Break and Viewing of Posters	
SESSION 2		
	Presentations by International Organizations	
	Moderator: Dr. Huyam Salih Rapporteur: Giuliano Cecchi	
11.40 - 13.00	Presentations by Representatives of Organizations (FAO/PAAT, WHO, WOA, IAEA, ICIPE, CIDRES, FIND, DNDi, GALMed, Gates Foundation)	
13.00- 14.00	Lunch break	

TIME	ACTIVITY	PRESENTER
SESSION 3		
Theme I: Pan African Tsetse and Trypanosomiasis Eradication Campaign (PATTEC) Initiative and Country reports		
	Moderator: Dr. Yahaya ADAM Rapporteur: Dr. Percoma Lassane	
14.00-14.30	Panel Discussion Sustaining PATTEC Achievements: Partnerships, Innovative Financing and Regional Coordination Models Burkina Faso, Cameroon, Senegal, Uganda, Kenya	
SESSION 3a: Country Reports		
14.30 - 14.40	I.01 Country report on tsetse and trypanosomiasis Research and control activities in Nigeria to the (137)	Joachim Joseph Ajakaiye
14.40 - 14.50	I.02 Tsetse fly and trypanosomiasis control activities in Burkina Faso during the period 2023-2025 (23) <i>Soumaïla PAGABELEGUEM, Aboubacar W.M. NACRO, Lassané PERCOMA, Daouda N. DAO, Abdramane BAGAYOGO</i>	Soumaïla PAGABELEGUEM
14.50 - 15.00	I.03 Tsetse fly and trypanosomiasis control in Senegal (141) <i>Adjii Marème Gaye, Assane Guèye Fall, Momar Talla Seck, Mamadou Ciss, Mame Thierno Bakhoun, Baba Sall, Geoffrey Gimonneau I, Mireille Djimangali Bassène, Marc J.B. Vreysen, Jérémy Bouyer, Lamine Fall</i>	Lamine Fall
15.00 - 15.10	I.04 Situation of animal trypanosomiasis in the Democratic Republic of the Congo (140)	Dr. Roger Madiamba Mponda
15.10 - 15.20	I.05 Special Mission for Tse-tse fly Eradication (MSEG) activities between September 2023 and August 2025 (92) <i>Samuel Abah, Achiri Fru Martin, Nabilah Mapiefou Pemi, Nyat Ndjayo Chevalier, Aboubakar Motangou Njayou, Serge Mvoa Ng'otabela, Mohaman Bello, Alexandre Michel Njan Nloga, Augustin Siana, Gustave Simo, Garga Ngoné</i>	Samuel Abah
15.20 - 15.30	I.06 National report on progress made by Mali since September 2023 (139)	Modibo DIARRA
15.30 - 15.40	I.07 Tsetse and Trypanosomiasis Control in Kenya (105)	Seth O. Onyango
15.40 - 15.50	I.08 Zimbabwe Country Report on Tsetse and Trypanosomiasis Control 2023-202 (33)	Mhindurwa A.
15.50 - 16.20	Discussions	
16.20 - 16.45	Health Break and Viewing of Posters	

TIME	ACTIVITY	PRESENTER
SESSION 3b: Country Reports		
16.45 - 16.55	I.09 Tsetse and Trypanosomiasis in Ethiopia: A Report on Interventions from 2023–2025 (15)	Firew Lejebo Leka
16.55 - 17.05	I.10 Zambia: activities aimed at control of tsetse and trypanosomiasis implemented during the period October 2023 to July 2025 (63) <i>Chilongo K. and Muyobela</i>	Chilongo K
17.05 - 17.15	I.11 Sudan Report on African Animal Trypanosomosis (AAT) and its vectors (84) <i>Sara Salah</i>	Wisal Elnoor
17.15 - 17.25	I.12 Country Report for Uganda to be presented at 37th International Scientific Council for Trypanosomiasis research and Control (116)	Lawrence Tusimomuhangi
17.25 - 17.40	Discussion	

TIME	ACTIVITY	PRESENTER
Tuesday, 16 th September 2025		
SESSION 4		
Theme 2: Human African Trypanosomiasis (HAT)		
	Moderator: Dr. Florent MBO Kuikumbi Rapporteur: Dr. Charles Wamboga	
08.20 - 08.30	Key note Presentation Towards Elimination of human African trypanosomiasis as a public Health Problem: Embracing One Health, Community Engagement and Surveillance	Dr Gerardo Priotto,
08.30 - 08.40	Discussions	
SESSION 4a: HAT Diagnosis		
08.40 - 08.50	2.01 An inhibition-ELISA test for the serodiagnosis of <i>Trypanosoma brucei gambiense</i> using recombinant antigens (24) <i>Tablado Alonso S, Van Reet N, Leyten S, Berghams R, Mertens P, Büscher P, Mumba D, Rigouts L, Hasker E</i>	Tablado Alonso S
08.50 - 09.00	2.02 Trypanozoon RT-qPCR on preserved blood: preparing for post-mAECT confirmation in gHAT elimination (85) <i>Van Reet Nick, Tshibambe Laure, Rogé Stijn, De Borgher Lize, Inocência da Luz Raquel, Seghers Caroline-Aurore, Nicco Elena, Van Den Abbeele Jan, Mumba Ngoyi Dieudonné, Mwamba Miaka Érick, Hasker Epco</i>	Van Reet Nick
09.00 - 09.10	2.03 The role of trypanolysis in the diagnosis of THA, in the hypoendemic phase, between 2024 and 2025, in Angola. (97) <i>Makana Don Paul, Mbueno Nzila, Amadeu Dala and Peliganga Luís Baião.</i>	Makana Don Paul
09.10 - 09.20	2.04 Sensitivity and Specificity of rapid diagnostic tests for g-hat in Angola Mbueno Nzila, Don Paul Makana, Peliganga Luís Baião. (98)	Mbueno Nzila
09.20 – 10.00	Discussion	
10.00 – 10.30	Health Break and Viewing of Posters	

TIME	ACTIVITY	PRESENTER
Theme 2: Human African Trypanosomiasis SESSION 4b: HAT Screening strategies and elimination		
10.30 – 10.40	2.05 Enhancing gambiense human African trypanosomiasis surveillance: Implementation of a Passive Case Detection-system adapted to a low-prevalence context in five provinces in central DRC (46) <i>StanVerschaeve,JulienneTshowa,Claudine Kavula,Meme Colon,Stijn Roge,Raquel Inocencio Da Luz,Caroline Aurore Seghers,Alain Mpanya,Erick Miaka,Dieudonné Mumba,Elena Nicco I,Epcó Hasker I</i>	Julienne TSHOWA
10.40 – 10.50	2.06 Stop transmission of gambiense human African trypanosomiasis in an endemic focus in the Democratic Republic of Congo: STROGHAT study implementation results at month 12. (47) <i>Elena Nicco,Veerle Lejon,Erick Mwamba Miaka,Dieudonné Mumba,Nono-Raymond Kuispond-Swar,Alain Mpanya,Charles Kambo,Digas Ngolo,Wilfried Mutombo,Sandra Rembry,Caroline Aurore Seghers,Raquel Inocencio Da Luz,NickVan Reet,Epcó Hasker.</i>	Elena Nicco
10.50 – 11.00	2.07 The One-health Approach to the control and surveillance of animal and human trypanosomiasis in Rwanda (54)	Richard S. Gashururu
11.00 – 11.10	2.08 Investigation of a potential resurgence of Human African Trypanosomiasis in Mboya, a border area in East Cameroon, 2023 (59) <i>Ngo Sol M,S Mefoug,S Emtom,A Tonye,R Bambo,E Ncham,P Anya,A Acho.</i>	Ngo Sol M
11.10 – 11.20	2.09 Transboundary surveillance of Human African Trypanosomiasis by immunotrypanolysis between Democratic Republic of Congo and Uganda. (103) <i>Matondo D.,Saliboko R.,Cimanga M.,Mabanza M,Kisoki.,Luntadila B,Ngay L and Pyana PP.</i>	Pyana PP.
11.20 – 11.30	2.10 A targeted and integrated approach to interrupt HAT transmission in Guinea by 2030. (117) <i>Oumou Camara,Abdoulaye Dansy Camara,Issiaga Camara,Aissata Soumah,Moisé Kagbadouno,Mohamed Diaby Gassama,Paul Bessell,Jean-Mathieu Bart,Bruno Bucheton,Mamadou Camara</i>	Mamadou Camara
11.30 – 11.40	2.11 African trypanosomiasis in Guinea Forestière: is possible a risk of re-emergence of sleeping sickness? (123) <i>Moïse Kagbadouno,Dansy Camara,Aissata Camara,Roger Eloifli,Bakari Doukouré,Yann Le Pennec,Salimatou Boiro,Dobo Onivogui,Joseph Kolié,Dimitri Justeau-Allaire,Brice Rotureau,Bruno Bucheton,Mamadou Camara,Jean- Mathieu Bart</i>	Moïse Kagbadouno, (On-line)
11.40 – 12.10	Discussion	

TIME	ACTIVITY	PRESENTER
SESSION 4c: HAT treatment and vaccines		
12.10 – 12.20	2.12 Monitoring of adverse events in patients treated with Fexinidazole from march 2020 to December 2024 in the Democratic Republic of the Congo (55) <i>Lambert Mukendi, Claire Cotton, Alain Mpanya, Eric Muamba, Gerardo Priotto</i>	Lambert Mukendi
12.20 – 12.30	2.13 Safety of acoziborole in T.b.gambiense HAT seropositive individuals not confirmed by parasitological tests: a multicentre, randomised, double-blind, placebo-controlled study (79) <i>Prêtre A., Ngolo Tete D., Valverde Mordt O., Matangila J., Mandula G., Mpia C., Kavunga P., Mpoyi D., Kabangu P., Njimber Benit C., Wandera Egondi T., Mutua C., Reymondier A., Rembry S., Tarral A., Mutombo W., Kande V., Mwamba Miaka E., Camara M., Ilunga Wa Kyhi M., Kukembila A., Ngimba L., Diallo M., Tampwo J., Embana H., Makila G., Rotureau B., Hugonnet S</i>	Mandula G
12.30 – 13.00	Discussion	
13.00-14.00	Lunch Break	

SESSION 4d: HAT animal reservoir and vector control in HAT elimination		
14.00-14.10	2.14 Retrocession of vector control in active THA foci in Côte d'Ivoire: stakes, challenges, and perspectives in four pilot villages in Bonon and Sinfra (Central-West Côte d'Ivoire) (32) <i>MLAN Adjoua Elodie Christelle, SORO Débénoun Marcelline, Enseignante-Chercheuse, COULIBALY Bamoro,</i>	MLAN Adjoua Elodie Christelle
14.10-14.20	2.15 What is the value of entomological monitoring in tsetse control? Modelling the use of tsetse data for adaptive management of vector control in new regions. (38) <i>Rob Sunnucks, Iñaki Tirados, Erick Mwamba Miaka, Emma L Davis, Kat S Rock</i>	Rob Sunnucks.
14.20-14.30	2.16 Exploring the deployment of artificial intelligence in a decision support platform for gHAT (39) <i>Kevin ALLAIN, Kat S ROCK, Cagatay TURKAY</i>	Kevin ALLAIN
14.30-14.40	2.17 Modelling the past and future of the three extant gHAT foci of Chad: Mandoul, Maro and Moïssala (43) <i>Severin Mbainda, Justin Darnas, Ronald E Crump, Paul Bessell, Inaki Tirados, Samuel A Sutherland, Simon E F Spencer, Emily H Crowley, Kat S Rock, Oumar Adoum Mahamat Saleh</i>	Severin Mbainda
14.40-14.50	2.18 Domestic animal reservoirs of Trypanosoma brucei gambiense in rainforest of Oyo State, Nigeria – One Health implications for humans (95) <i>Rolayo Toyin Emmanuel, Kelly Zongo, Olaleye Olusola, Temitope Popoola, Emmanuel Enoh, Melemi Richard Mazadu</i>	Rolayo Toyin Emmanuel

TIME	ACTIVITY	PRESENTER
14.50-15.00	2.19 Genetic characterization of <i>Trypanosoma brucei</i> in pigs of endemic and historical foci of human African trypanosomiasis for a sustainable elimination in CÔTE D'IVOIRE (99) <i>Martial Kassi N'djetchi, Thierry de Meeûs, Barkissa Mélina Traoré, Sophie Ravel, Adeline Ségard, Jacques Kaboré, Abe Allépo Innocent, Dramane Kaba, Djakaridja Berté, Thomas Konan, Bamoro Coulibaly, Pascal Grébaut, Geraldine Bossard, Bruno Bucheton, Mathurin Koffi, Vincent Jamonneau</i>	Martial Kassi N'djetchi
15.00-15.10	2.20 A Metabarcoding approach to scrutinize Tsetse fly ecology in Forecariah, HAT focus of Guinea. (119) <i>Dansy Camara, Joel Israel Moo-Millan, Vincent Manzanilla, Aleppo Innocent Abe, Prudencienne AGBOHO, Tiemélé Laurent-Simon AMOIKON, Anette Hernandez Andrade, Favié Béavogui, Bruno Bucheton, Oumou Camara, Anne Geiger, Isabelle Ellis, Jacques KABORE, Rolin Mitterrand KAMGA, Moise Kagbadouno, Moustapha Keita, Trésor Mélachio, Hugues Nana, Gabriella Sandrine Ondoua Nganjou, Gustave Simo, Philippe Solano, Aissata Soumah, Jenny Telleria, Sophie Thévenon, Mamadou Camara, Etienne Waleckx & Jean-Mathieu Bart</i>	Jean-Mathieu Bart
15.10-15.20	2.21 Tsetse and trypanosomiasis (T&T) surveillance in support of HAT elimination in Kenya (143) <i>Monicah Maichomo, Joseph Shyachi, Stephen Burudi, Agnes ikolot, Ferdinard Adungo, Ernest Oburu, Patrick Mudavadi, Salome Bukachi</i>	Monicah Maichomo
15.20-15.30	2.22 Maintaining zero status of sleeping sickness in western Kenya: A review of KENTTEC's role in active disease surveillance and control pre and post-validation (144) <i>Agnes Otwani</i>	Agnes Otwani
15.30-16.00	Discussion	
16.00-16.30	Health Break and Viewing of Posters	

Wednesday 17th September 2025

TIME	ACTIVITY		PRESENTER
SESSION 5			
Theme 3:Animal AfricanTrypanosomiasis			
	Moderator:Dr.Daniel Masiga Rapporteur:Dr KABA Dramane		
08.20 – 08.40	Key Note Presentation Coordinated management ofAAT:The Continental Strategy for Sustainable Control & Elimination ofAnimalTrypanosomiasis inAfrica (2026- 2035)		Joseph Magona
08.40 - 08.50	Discussion		
SESSION 5a:Epidemiology			
08.50 - 09.00	3.01	A continental atlas of vector-borne animal trypanosomosis forAfrica (7) Giuliano Cecchi,Massimo Paone,Jill de Gier	Giuliano Cecchi
09.00 - 09.10	3.02	Development of theAtlas ofTsetse Flies andAfricanAnimalTrypanosomiasis in Chad Mollo (10) Brahim Guihini I, Moukthar Al-djibert, Djoukzoumka Signaboubo, Haiwang Djaklessam, Mahamat Hissene Mahamat,Annour Adoum Batil,JoelVourchakbé,Mahamat Makoundji,Justin Darnas,Abdel-Aziz Arada Izzedine, WilfridYoni, Philippe Solano, Percoma Lassane,Massimo Paone, Giuliano Cecchi	Brahim Guihini
09.10 - 09.20	3.03	Restricted insecticide application:A last mile control option for elimination of acute sleeping sickness and progressive control ofAfrican animal trypanosomiasis in south-eastern Uganda (12) Dennis Muhanguzi,AutherTamaleWasswa,Patrick P’Odyek Abila,Albert Mugenyi,Kakuru Meseach,Abizera Harriet,Ainebyoona Solomon, Marvyn Kansiime,Wilson Amanyire,Joseph Nkamwesiga, Phillip Magambo Kimuda,Karla Rascón-García6, Enock Matovu I	Dennis Muhanguzi
09.20 - 09.30	3.04	Development of a national level information systems (atlas) OnAAT and its vectors in Kenya (21) Nancy N Ngari, Seth O Onyango,Massimo Paone, Giuliano Cecchi	Nancy N.Ngari
09.30 - 09.40	3.05	The enhancement and updating of Zimbabwe’s national atlas of tsetse and trypanosomiasis (26) L. Nyakupinda, Luis Neves,Alban Mhindurwa, Obert Nyirenda, DavidTsikire, Liberty Madhumira, Stanley Chuma,Annitta Chihota, Lloyd Mubvuta, Calisto Rimayi, PellageahTachiona, Martin Bondora, Rannwess Gocha,Tafadzwa Mupunza, Kebble Chipepera, Massimo Paone, Giuliano Cecchi	L. Nyakupinda
09.40 - 09.50	3.06	Updating a national atlas of tsetse flies andAfrican animal trypanosomosis in Ethiopia (52) Tsegaye Gebre, Bekele Lema, Hailemariam Kefyalew, Mohammed Kedir, Firew Lejebo, Mubarek Kedir, Ayena Selamu,Ahimedin Beshir, Netsanet Asfaw, Teshome Kifle, Giuliano Cecchi	Tsegaye Gebre, Bekele Lema (OnLine)

09.50 - 10.00	3.07 Prevalence of Bovine Trypanosomosis, Apparent Vector Density and Associated Risk Factors In Dembecha and Debre-Elias Districts of Amhara Region, Ethiopia. (56)	
10.00 – 10.30	Health Break and Viewing of Posters	
	SESSION 5b: Epidemiology	
10.30 – 10.40	3.08 The national atlas of African animal trypanosomosis of Burkina Faso: update to 2025 (58) <i>Lassane Percoma, Soumaila Pagabeleguem, Prudentiane A Agboho, Boma Souda, Ernest Salou, Zakaria Bengaly, Sié Hermann Pooda, Adrien Belem, Aboubacar Nacro, Massimo Paone, and Giuliano Cecchi</i>	Lassane Percoma
10.40 – 10.50	3.09 The project 'Disease intelligence & modelling for progressive control of animal trypanosomosis in Africa' (60) <i>Giuliano Cecchi, Nancy Ngari, Massimo Paone, Jill de Gier, Seth Onyango, Antoine Barreaux, Sophie Thévenon, Philippe Solano, Alexander Kaye, Warren Tennant, Michael J. Tildesley, Lénaïg Halos</i>	Giuliano Cecchi
10.50 – 11.00	3.10 Opportunistic blood meal host preference in tsetse fly, <i>Glossina austeni</i> , could shape trypanosome transmission dynamics around Arabuko Sokoke Forest Reserve and Shimba Hills National Reserve in coastal Kenya (70) <i>Erick K. Serem, David M. Mburu, Collins K. Kigen, Moses M. Ngari, Osman A Abdullahi, & Joel L. Bargul</i>	Erick K. Serem
11.00 – 11.10	3.11 Development of a national atlas of tsetse flies and animal trypanosomosis in Cameroon (93) <i>Samuel Abah, Achiri Fru Martin, Ateba Daniel Maginot, Mohaman Bello, Nzeket Njaya Prisca Roseline, Nabilah Mapiefou Pemi, Nyat Ndjaye Chevalier, Innocent Ndjeto, Alexandre Michel Njan Nloga, Abdoulmoumini Mamoudou, Gustave Simo, Garga Ngoné, Massimo Paone, Giuliano Cecchi</i>	Samuel Abah
11.10 – 11.40	Discussion	

	SESSION 5c: Diagnosis	
11.40 – 11.50	3.12 Performance of diagnostic tests for <i>Trypanosoma brucei brucei</i> in experimentally infected pigs (30) <i>Kadidiata Ilboudo, Alain Boulangé, Robert Eustache Hounyèmè, Geoffrey Gimonneau, Jacques Kaboré, Adrien Gaston Marie Belem, Marc Desquesnes, Veerle Lejon, Mathurin Koffi, Vincent Jamonneau, Sophie Thévenon</i>	Kadidiata Ilboudo
11.50 – 12.00	3.13 Genetic diversity of trypanosomes circulating in the blood and skin of domestic and wild animals of Campo and Bipindi sleeping sickness foci of the forest region of southern Cameroon (110) <i>Melaine Eugénie Magang Kemta, Rolin Mitterran Kamga Ndefo, Patricia Sabine Kouam Nouton, Goethe Gatien Tchuisseu Younkam I, Jenny Telleria, Vincent Jamonneau, Brice Rotureau, Jean-Mathieu Bart, Gustave Simo</i>	Gustave Simo
12.00 – 12.10	Discussion	

TIME	ACTIVITY	PRESENTER
	SESSION 5d: Chemotherapy and Chemoresistance	
12.10 – 12.20	3.14 Systematic review on the use and misuse of trypanocidal drugs (11) <i>Caren Kikwai</i>	Caren Kikwai
12.20 – 12.30	3.15 Trypanosoma brucei brucei in Pigs: Assessing Isometamidium's Therapeutic Efficacy (31) <i>Kadidiata Ilboudo, Sophie Thévenon, Vincent Jamonneau, Geoffrey Gimonneau, Jacques Kaboré, Robert Eustache Hounyèmè, Adrien Gaston Marie Belem, Marc Desquesnes, Veerle Lejon, Mathurin Koffi, Alain Boulangé</i>	Kadidiata Ilboudo
12.30 – 12.40	3.16 Challenges and Progress Towards the Development of a new Trypanocide (109) <i>Alec Evans</i>	Alec Evans
12.40 – 13.00	Discussion	
13.00-14.00	Lunch Break	
	SESSION 5e: AAT Control	
14.00-14.10	3.17 Animal Trypanosomoses: Current Limitations and Research Imperatives (68) <i>Alain Boulangé, Marisa Gonzatti, Antoine Barreaux, Marjorie Bouchier, Giuliano Cecchi, Marc Desquesnes, Geoffrey Gimonneau, Laurent Hébert, Veerle Lejon, Liam Morrison, Luís Neves, Kat Rock, Alireza Sazmand, Alexandra Shaw, Philippe Solano, Sophie Thévenon</i>	Alain Boulangé
14.10-14.20	3.18 Advancing Animal Trypanosomosis Control: Innovations and Progress from the COMBAT Project (69) <i>Alain Boulangé, Veerle Lejon, Sophie Thévenon, Geoffrey Gimonneau, Marc Desquesnes, Samuel Abah, Prudenciène Agboho, Kalinga Chilongo, Bekele Lema, Mame Thierno Bakhoun, Papa Abdoulaye Kane, Dramane Kaba, Stefan Magez, Daniel Masiga, Enock Matovu, Dennis Muhanguzi, Aldjibert Moukhtar, Luis Neves, Seth Onyango, Nancy Ngari, Soumaila Pagabeleguem, Alban Mhindurwa, Brice Sorli, Moeti O. Taioe, María Teresa Tejedor Junco, Wisal Elnour Elhaj, Alexandra Shaw, Philippe Solano, Giuliano Cecchi</i>	Alain Boulangé
14.20-14.30	3.19 How prioritizing zoonoses in Africa can improve disease prevention and control: The case of trypanosomiasis in Cameroon (125) <i>Jean Marc, Kameni Feussom, Hiver, Boussini, Alvine Aurelle, Amawota-Foudjin, Samuel Abah, Elisabeth, Dibongué, Serge Eugene Mpouam, Conrad, Ntoh Nkuo</i>	Jean Marc, Kameni Feussom
14.30-14.40	Discussion	
	SESSION 6: Poster Session	
14.40-16.00	Viewing of Poster, Plenary Presentation of the best five Posters and Discussions Moderator: Alain Boulangé Rapporteur: Agnes Ikolot	Authors of the Best Five Posters
16.00 - 16.30	Health break	

	Thursday 18 th September 2025	
TIME	ACTIVITY	PRESENTER
	SESSION 7	
	THEME 4: Glossina Biology, Control and Eradication	
	Moderator: Dr. Samuel Abah Rapporteur: Dr. Winnie Okeyo	
08.20 – 08.35	Key Note presentation Translating available technologies and innovations for scalable and sustainable tsetse field actions: The Case of Niayes Senegal	Assane Gueye Fall
08.35 – 08.40	Discussion	
	Session 7a: Control and eradication I	
08.40 – 08.50	4.01 Parasitological and entomological large-scale field survey on the Adamaoua Plateau in Cameroon: 20 years after a tsetse aerial spraying eradication campaign (8) <i>N. MBAHIN, B. Fatimatou & Sabba</i>	N. MBAHIN
08.50 – 09.00	4.02 Controlling rate of release of tsetse fly repellent technology (9) <i>Benson Wachira</i>	Benson Wachira
09.00 – 09.10	4.03 Impact of bait technology on tsetse densities and trypanosomiasis in Matusadona national park and surrounding communal areas of Mola-Nebiri-Msampakaruma in Omay communal area of Zimbabwe (19) <i>Madhumira L, Rimayi C.T, Nyirenda O, Tsikire D, Mhindurwa A</i>	Madhumira L
09.10 – 09.20	4.04 Near-infrared spectroscopy discriminates mass-reared sterile and wild tsetse flies (22) <i>Soumaila Pagabeleguem, Dari F Da, Bernard M Somé, Marx S PAvelessi, Nicaise D C Djègbè, Rebecca LYoda, Abdramane Bagayogo, Hamidou Maïga, Thomas S Churcher, Roch K Dabiré</i>	Soumaila Pagabeleguem
09.20 – 09.30	4.05 The Kanyemba Community Tsetse Elimination Dilemma (44) <i>Chuma. S, Tsikire. D, Nyirenda. O and Mhindurwa A</i>	Chuma. S
09.30 – 09.40	4.06 Spatio-temporal estimates of apparent tsetse fly density in Uganda, a meta-analysis and meta-regression from 1985-2022 (49) <i>Karla Rascon-Garcia, Auther Tamale Wasswa, Beatriz Martinez Lopez, Giuliano Cecchi, Albert Mugenyi, Enoch Matovu, Dennis Muhanguzi</i>	Karla Rascon-Garcia (On-line)
09.40 – 10.00	Discussion	
10.00 – 10.20	Health Break and viewing of Posters	

TIME	ACTIVITY	PRESENTER
	SESSION 7b: Control and eradication II	
10.20 – 10.30	4.07 Evidence of Tsetse fly (<i>Glossina</i>) decline along the interface areas of Akagera National Park of Rwanda (53) <i>Richard S. Gashururu, Samuel M. Githigia, Richard Habimana, Ndichu Maingi, Giuliano Cecchi, Weining Zhao, Daniel K. Masiga & James Gashumba</i>	Richard S. Gashururu
10.30 – 10.40	4.08 Evaluating the impact on FI sterility of tsetse pupae <i>Glossina morsitans morsitans</i> irradiated following short-term hypoxic conditioning (64)	Caroline Mirieri
10.40 – 10.50	4.09 Modelling framework to declare elimination of a tsetse population: example of tsetse control in Chad (76) <i>Antoine Marc Gaby Barreaux, Mahamat Hissene Mahamat, Moukhtar Aldjibert, Wilfrid Yoni, Djoukzoumka Signaboubo, Justin Darnas, Ernest Salou, Tirados, Albert Mugenyi, Priscille Barreaux, Philippe Solano, John Hargrove</i>	Antoine Marc Gaby Barreaux
10.50 – 11.00	4.10 <i>Spiroplasma</i> infection in colonized <i>Glossina fuscipes fuscipes</i> : Impact on mass rearing and the Sterile Insect Technique (77) <i>Kiswend-sida M. Deraa, b, Daouda Tande Barroa, b, Bénéwendé Aristide Kaboré, b, Fabian Gstöttenmayer, Mouhamadou M. Dienga, c, Soumaila Pagabeleguemb, d, Brian L. Weisse, Giulia Fiorenza, f, Riccardo Piccinno, f, Anna R. Malacrida, f, Serap Aksoy, e, Chantel J. de Beera, Robert L. Machg, Marc J. B. Vreysena & Adly M. M. Abd-Allaa</i>	Adly M. M. Abd-Allaa (On-line)
11.00 – 11.10	4.11 Population structure of <i>G. pallidipes</i> tsetse flies in Northwestern Kenya (87) <i>Winnie Okeyo, Sylvia Korir, Daniel Gamba, Paul Mireji, Rosemary Bateta</i>	Winnie Okeyo
11.10 – 11.20	4.12 Comparative effectiveness of two prototypes of biodegradable traps in the fight against tsetse flies, vectors of animal trypanosomiasis in Burkina Faso (112) <i>Prudenciène Agboho, Hermann Sié Pooda, Ernest Salou, Guiguigbaza-Kossigan Dayo, Issiaka Barry, Wilfrid Yoni, Geoffrey Gimonneau & Marc Desquesnes,</i>	Prudenciène Agboho
11.20 – 11.30	4.13 Field Responses of <i>Glossina pallidipes</i> and <i>Glossina fuscipes fuscipes</i> Tsetse Flies to Novel Repellent Blend and Waterbuck Repellent Compounds in Kenya (128) <i>Benson M. Wachira, Richard Echodu, Johnson O. Ouma, Imna I Malele, Daniel Gamba, Michael Okal, Kennedy O. Ogolla, Clement Mangwiro, Robert Opiro, Deusdedit J. Malulu, Bernard Ochieng, Raymond E. Mdachi, Paul O. Mireji</i>	Paul O. Mireji
11.30 – 11.40	4.14 Update on the distribution of <i>Glossina</i> in the historical foci of human African trypanosomiasis in Seguela and Tengrela, Cote D'Ivoire (134) <i>Diarrassouba F, Coulibaly B, Berte D, Ta B. T. D, Konan y. J. R, Egnankon N. S, Coulibaly K. D, Tia E, Jamonneau V, Courtin F, Djohan V, Kaba D.</i>	Diarrassouba F
11.40 – 12.10	Discussion	

TIME	ACTIVITY	PRESENTER
	SESSION 7c: Glossina Biology	
12.10 – 12.20	4.15 An Update of Trypanosome Infection Rates in Glossina pallidipes as a Function of Season in the Middle Zambezi Valley, Zimbabwe (40) David Tsikire	David Tsikire
12.20 – 12.30	4.16 Evaluation of the vectorial competence of Glossina brevipalpis in the transmission of Trypanosoma congolense- savanna type, in the Matutuine District, Maputo Province, Mozambique (66) Nióbio V. Cossa.; Fernando C. Mulandane; Denise R.A. Brito; Hermógenes Mucache; Moeti O. Taioe.; Alain Boulangé.; Geoffrey Gimonneau; Johan Esterhuizen; Marc Desquesnes; Luís C.B. Neves.	Niόbio V. Cossa
12.30 – 12.40	4.17 Geometric Morphometric Analysis of Tsetse Flies in Kieré (Côte d'Ivoire): Towards a Targeted Strategy for AAT Control (130) TA Bi Tra Dieudonné, BERTE Djakaridja, Amoikon Tiémélé Laurent Simon, KOUADIO Koffi Alain De Marie, DJABO Kouassi Albert, ADINGRA Guy Pacôme, COULIBALY Kinifo Donatien, BOULANGER Alain, DJOHAN Vincent, KABA Dramane	TA Bi Tra Dieudonné,
12.40-12.50	4.18 Smelling Out Solutions: Advancing targeted smell-based strategies for Trypanosomiasis control in Kenya (141) Simon Kiplimo	Simon Kiplimo
12.50 – 13.00	Discussions	
13.00-14.00	Lunch Break	

SESSION 8		
Theme: 5 Land Use Environment and Socio - economics		
	Moderator: Dr. Seth Onyango Rapporteur: Dr. Abdou Samath Thiall	
14.00-14.20	Key Note Presentation “Capitalizing on Climate Change-Environment- Socioeconomics Nexus for sustainable and scalable T&T interventions”	Papa Abdoulaye Kane
14.20-14.30	Discussion	
SESSION 8a: Community engagement & Socioeconomics		
14.30-14.40	5.01 The impact of animal trypanosomosis on livestock productivity ~ what do existing studies tell us? (16) Alexandra Shaw, Papa Abdoulaye Kane, Giuliano Cecchi, Dennis Muhanguzi	Alexandra Shaw (On-line)

TIME	ACTIVITY	PRESENTER
14.40-14.50	5.02 Socio-economic impact of the fight against HAT on the reduction of AAT in cattle of sedentary agro-pastoralists in Chad. (20) <i>Francis LADIBA I, Moukthar Al-djibert, Mahamat Hissene Mahamat, Noudjoutolnan Hyacinthe Le Miambaye, Emmanuel Ehnon Gongnet, Ramadan Kalki, Papa Abdoulaye Kane, Alexandra SHAW</i>	Francis LADIBA
14.50-15.00	5.03 A Cause-Effect Study of Trypanosomosis Dynamics in Cows under Agro-Pastoral Systems in The Gambia (34) <i>Olawale F. Olaniyan and Ibrahim Kayab</i>	Olawale F. Olaniyan (On-line)
15.00-15.10	5.04 Socio-Economic Impacts of African Animal Trypanosomiasis (AAT) on Cattle and Agro-Pastoral Households in the Sine Saloum of Senegal (35) <i>Papa Abdoulaye Kane, Nelly Charlotte Djuazon, Moussa Sall and Alexandra Shaw</i>	Papa Abdoulaye Kane
15.10-15.20	5.05 Socio-economic impact assessment of the tsetse fly eradication campaign in the Niayes area of Senegal. (36) <i>Papa Abdoulaye Kane, Pape Bilal Diakhaté, Moustapha Kassé, El Hadji Kabe Gaye, Moussa Sall</i>	Papa Abdoulaye Kane
15.20-15.30	5.06 Involvement of village communities in the fight against African animal Trypanosomosis in the cotton- growing basin of Côte d'Ivoire (82) <i>KONE Naférima, COULIBALY Bamoro, KALLO Vessaly, KABA Dramane, OUATTARA Djakaria</i>	KONE Naférima

15.30-15.40	5.07 Assessment of Knowledge, Attitude and Practice (KAP) of Cattle Rearing Communities Regarding Tsetse and Trypanosomosis Control in Tsetse Infested Areas, South Darfur State, the Sudan (107) <i>Wisal Elnour M Elhassan, Bannaga MA, Tyseer Elhadi, & Elmalik H. K</i>	Wisal Elnour M. Elhassan
15.40-15.50	5.08 Assessment of the Socio-Economic Impact of African Animal Trypanosomosis in Cameroon: Preliminary Field Results (114) <i>Samuel Abah, Achiri Fru Martin, Serge Mvoa Ng'otabela, Nabilah Mapiefou Pemi, Nyat Ndjayo Chevalier, Aboubakar Motangou Njyou, Mohaman Bello, Alexandre Michel Njan Nloga, Abdoulmoumini Mamoudou, Gustave Simo, Garga Ngoné, Papa Abdoulaye Kane, Alexandra Shaw</i>	Samuel Abah
15.50-16.00	5.09 The contribution of livestock farmers in the fight against African Animal Trypanosomiasis in Cameroon (115) <i>Samuel Abah, Achiri Fru Martin, Mohaman Bello, Nabilah Mapiefou Pemi, Nyat Ndjayo Chevalier, Aboubakar Motangou Njyou, Serge Mvoa Ng'otabela, Alexandre Michel Njan Nloga, Abdoulmoumini Mamoudou, Gustave Simo, Garga Ngoné, Massimo Paone, Giuliano Cecchi</i>	Samuel Abah

16.00-16.10	The Africa common position for sustainable and resilient livestock systems (I46): Climate Change and One Health	Mary Mbole-Kariuki
16.10-16.30	Discussions	
16.30 - 17.00	<i>Health Break and Viewing of Posters</i>	

	Friday 18 September 2025		
TIME	ACTIVITY		PRESENTER
	Theme: 6 Non-tsetse transmitted trypanosomiasis		
	Moderator: Prof. Gustave SIMO Rapporteur: Dr. Merid N Getahun		
08.20 – 08.40	Key Note Presentation Integration of non-tsetse transmitted trypanosomosis in national policies and control programmes: Addressing gaps in Knowledge and Promoting collaborative research		Mamadou Lamine DIA
08.40 – 08.50	Discussion		
SESSION 9			
08.50 – 09.00	6.01	Camel Trypanosomosis (Surra) in Northern Nigeria (6) Mamman, A.S., I Ogbale, E., Abongaby, G.C., Nimyel, C.D., Osuagwu, M.O., Bot, M.H., Akwaras, M., Ajakaiye, J.J.	Mamman, A.S,
09.00 – 09.10	6.02	Review of knowledge on non-tsetse transmitted animal trypanosomosis: case of Trypanosoma evansi (29) Dia Mamadou Lamine	Dia Mamadou Lamine
09.10 – 09.20	6.03	Epidemiology and Host Specificity of Trypanosoma evansi in Southern Algeria: Insights from Serological and Molecular Investigations (42) Boushaki Djamila I., ADEL Amel	ADEL Amel
09.20 – 09.30	6.04	Abundance and specific diversity of some tabanids in the high savannahs of Ngaoundere (Adamaoua, Cameroon). (100) Sieumeni D.A., Mamoudou A., Abah S., Lébalé O., Hio IV., Nukenin En	Sieumeni D.A
09.30 – 09.40	6.05	Identification and diversity of tabanids and Stomoxys mechanical vectors of trypanosomes in two localities of Vina (Cameroon) (17) Roseline Prisca Nzeket Njoya, Mamoudou Abdoumoumini, Nukenine Elias, Abah Samuel, & Sieumeni	Roseline Prisca Nzeket Njoya
09.40 – 09.50	6.06	Tsetse-free areas, but presence of animal trypanosomiasis: a reality in Senegal. (28) Abdou Samath Thiall, Mame Thierno Bakhom, Mireille Dimangali Bassène, Binetou Faye, Mané Diouf, Idrissa Sarr, Momar Talla Seck, Mamadou Ciss, Assane Guèye Fall	Abdou Samath Thiall
09.50 – 10.00	6.07	Significance of non-tsetse transmitted animal trypanosomiasis/surra and their management (127) Merid N Getahun, Julia W Muita, John Mark O Makwatta, Ernest M Ngatia, John Ngiela & Daniel Masiga	Merid N Getahun
10.00 – 10.30	Discussion		
10.30 – 11.00	Health Break and viewing of Posters		

TIME	ACTIVITY	PRESENTER
SESSION 10		
CLOSING CEREMONY		
	Moderator: Chairman, ISCTRC, Prof. Ndung'u Rapporteurs: Dr Zakaria BENGALY & Prof. Enock Matovu	
11.00 – 13.00	Recommendations and closing ceremony	
13.00-14.00	Lunch	