



THE HEART OF INTEGRATED IMMUNITY: Advancing African Solutions for Global Health



PROVISIONAL PROGRAMME

(Subject to change)

DAY 1 -Monday 30 November 2026 A Continent United in Immunology				
VENUE	Hall 8.3	Hall 8.2	Bluebell/Watsonia	Hall 8.1
12:00	Registration Opens			
12:45	Lunch & Networking - Hall 8.1			
13:30	Keynote Speaker 1 - Cancer Immunology (Barbara Seliger, Martin-Luther-University Halle-Wittenberg)		SETUP	Exhibitors/ Catering
14:00	Immunotherapy and Cancer Immunology (Chandrashekhhar Pasare, Cincinnati Children’s Hospital Medical Center)			
14:30	Molecular T Cell Pathways and Cancer (Speaker TBC)			
15:00	Adaptive/Innate Immunity and Cancer (Speaker TBC)			
	ORAL ABSTRACT SESSION 1.1a CANCER IMMUNOLOGY Moderator:			Exhibitors/ Catering
15:30	Sabelo Lukhele	[106] Independent contributions of CD4* and CD8* T cells to antitumour immunity during sarcomagenesis		
15:40	Oumayma Naji	[084] Fatty Acid-Binding Protein drives TNBC progression by inhibiting CD8* T-cell function and reducing antigen presentation via suppression of IFN–STAT1 signalling		
15:50	Benjamin Ansah-Agyei	[074] DCAF13 is associated with immune dysfunction and an immunosuppressive tumour microenvironment in triple-negative breast cancer		
16:00	Naffesa A. Munim Al Sheikh	[069] NDUFB9 in breast cancer: prognostic significance, immune microenvironment association and metabolic implications		
16:10	Awa Gueye	[064] Prognostic value of CD8* T cells and natural killer cells in breast cancer		
16:20	Aanuoluwapo H. Williams	[215] FABP5 overexpression defines an immunosuppressive tumour microenvironment and predicts poor prognosis in glioblastoma		
16:30	Hamza Baddi	[090] Polyamine metabolism dysregulation predicts poor prognosis and immunosuppression in human glioma		
16:40	Betty Mbodj	[186] Molecular subtype and genetic ancestry shape myeloid infiltration in breast cancer: potential prognostic implications		
16:50	Moulaye Ali Aidara	[233] Unconventional T-cell niches are not interchangeable: subtype- and ancestry-dependent NKT and γδ T-cell signatures in breast cancer		
17:00	Edson B. I. Mongo	[146] Myeloid maturation immunophenotype as independent predictor of survival in paediatric acute myeloid leukaemia		
	OPENING PLENARY SESSION Moderator: Prof. Clive Gray, Stellenbosch University & Prof. Theresa Rossouw, University of Pretoria (Co-Chairpersons)			
17:10	Welcome and Opening - Official Opening of the Congress ANNOUNCEMENT: founding of the FAIS Junior Community (FAIS JC)			Exhibitors/ Catering
16:45	Keynote Speaker 2 - Immunology Landscape and Future Priorities (Richard Flavell, Yale School of Medicine)			
17:15	Keynote Speaker 3 - Immunology Landscape and Future Priorities (Rose Leke, Institute of Medical Research and Medicinal Plants Studies of Cameroon)			
17:45	Welcome Reception in Hall 8.1			Hall 8.1
19:30	CLOSE OF DAY 1			

DAY 2 - 1 December 2026 World AIDS Day - From PrEP to Cure (The Immunology of HIV, HIV-Related Infections and HIV-Exposed Uninfected Infants)					
VENUE	Hall 8.3	Hall 8.2	Bluebell/Watsonia		Hall 8.1
07:00	NOT IN USE	NOT IN USE	SATELLITE SESSION 1		Exhibitors/ Catering
			07:00	How to write a paper for publication (Frontiers in Immunology)	
PLENARY SESSION 1 POSITIONING HIV RESEARCH IN AFRICA v					
08:30	Keynote Speaker 4 - Positioning HIV Research in Africa (Ntobeko Ntusi, SAMRC)				Exhibitors/ Catering
09:00	Community Voices: Living With and Beyond HIV (Speaker TBC)				
09:20	Community Voices: Living With and Beyond HIV (Speaker TBC)				
09:40	Community Voices: Living With and Beyond HIV (Speaker TBC)				
10:00	Mid-Morning Refreshments - Hall 8.1				Hall 8.1
PLENARY SESSION 2 HIV VACCINES Moderator:					
10:30	Keynote Speaker 5 - HIV vaccine development for bNAb induction (Penny Moore, NICD/Wits)				Exhibitors/ Catering
SESSION 1.1 DECODING THE VIRUS: HIV PATHOGENESIS FRONTIERS Moderator:					
11:00	Neutralizing Antibodies (Eunice Nduati, KEMRI – Wellcome Trust Research Programme)				Exhibitors/ Catering
11:30	Pathogenesis (Zaza Ndhlovu, Africa Health Research Institute)				
12:00	T cell immunity (Speaker TBC)				
12:30	Lunch & Networking - Hall 8.1				Hall 8.1
SESSION 1.2 THE CURE CONVERSATION: PATHWAYS TO AN HIV-FREE FUTURE Moderator:					
13:30	HIV Cure 1 (Guido Ferrari, Duke Department of Surgery)				Exhibitors/ Catering
14:00	HIV Cure 2 (Lishomwa Ndhlovu, Weill Cornell Medicine)				
14:30	HIV Cure 3 (Speaker TBC)				
15:00	Mid-Afternoon Refreshments - Hall 8.1				Hall 8.1

VENUE	Hall 8.3		Hall 8.2			Bluebell/Watsonia		Hall 8.1
	ORAL ABSTRACT SESSION 1.1 HIV PATHOGENESIS, RESERVOIR & CURE <i>Moderator:</i>		ORAL ABSTRACT SESSION 1.2 HIV CLINICAL, MATERNAL & PAEDIATRIC IMMUNOLOGY <i>Moderator:</i>			NOT IN USE		Exhibitors/ Catering
15:30	Edwin Lisimba	[123] High-dimensional analysis reveals mucosal Gag-specific CD8 ⁺ T-cell signatures associated with aviraemia in ART-treated people living with HIV	15:30	Doty Ojwach	[209] Antiretroviral drug exposure impairs placental angiogenesis by disrupting FXIII A1-dependent Hofbauer cell function			
15:40	Caroline Chasara	[032] Lymph node macrophage subsets as potential HIV reservoirs: insights into viral persistence in treated individuals	15:40	Sonwabile Dzanibe	[160] Dysregulated B-cell maturation among HIV-exposed uninfected infants is linked with reduced antibody functionality			
15:50	Derrick Kasozi	[206] Immune compartmentalisation between cerebrospinal fluid and meningeal exudate in fatal HIV-associated meningitis in Uganda	15:50	Zipei Wang	[155] Age-related changes in plasma complement component levels and function in children and adolescents living with HIV			
16:00	Phuti Choshi	[181] Single-cell RNA sequencing reveals divergent immune landscapes and HIV-related heterogeneity in SJS/TEN	16:00	Karen Sichibalo	[187] Effect of high-dose vitamin D3 supplementation on innate immunity and neutrophil antimycobacterial responses in adolescents with HIV: results from a randomised controlled trial			
16:10	Sinethemba Bhebhe	[082] Anti-drug antibody (ADA) testing in the CAPRISA 012B clinical trial excludes ADA as a mechanism for loss of neutralisation of passively immunised CAP256V2LS	16:10	Olayinka O. Asafa	[151] Preserving breast milk immunity in preterm infants: HIV/CMV exposure and pasteurisation effects			
16:30	FAIS Forum/General Assembly							
18:00	CLOSE OF DAY 2							
18:20	Busses depart from CTICC to GOLD							
19:00	GALA DINNER @ GOLD RESTAURANT							

From the moment you arrive, you're welcomed into a vibrant, sensory-rich environment. The evening will begin with a traditional handwashing ritual- symbolic of hospitality across many African cultures- setting the tone for what follows.

The dining itself is a **14-dish tasting menu**, inspired by flavours from across the continent, including regions like North Africa, West Africa, and Cape Malay cuisine. Each course is introduced with a brief explanation, giving context to the ingredients and cultural origins.

But what truly sets GOLD apart is the **live entertainment woven throughout the evening**. Performers move through the space with:

- Storytelling and praise singing
- Mali puppetry
- Energetic dance performances representing different African traditions

Expect:

- A cultural showcase rather than a quiet fine-dining meal.
- A social, high-energy evening.
- A broad introduction to African cuisine in one sitting.



DAY 3 - 2 December 2026 Bacterial, Parasitic, Fungal, Cancer & African Vaccine Manufacturing										
VENUE	Hall 8.3			Hall 8.2			Bluebell/Watsonia			Hall 8.1
07:00	NOT IN USE			NOT IN USE			SATELLITE SESSION 2			Exhibitors/ Catering
							07:00	Immunopaedia		
PLENARY SESSION 3 Moderator:										
08:30	Keynote Speaker 6 - Topic to be confirmed (<i>Clarissa Prazeres da Costa, Technical University of Munich</i>)									Exhibitors/
09:15	Roundtable Discussion - ATLAS									Catering
10:00	Mid-Morning Refreshments - Hall 8.1									Hall 8.1
	PARALLEL SESSION 2.1a ALLIES AND ADVERSARIES: BACTERIAL IMMUNOLOGY Moderator:			PARALLEL SESSION 2.1b BATTLING THE INVISIBLE: PARASITIC IMMUNITY Moderator:			PARALLEL SESSION 2.1c BEYOND BACTERIA: THE FUNGAL FRONTIER Moderator:			Exhibitors/ Catering
10:30	TB Vaccines (<i>Elisa Nemes, University of Cape Town</i>)			10:30	Topic to be confirmed (<i>Benjamin Dewals, Uliège</i>)		11:00	Caught in the crossfire: decoding the host response in viral–fungal infections to reveal new therapeutic strategies (<i>Greetje Vande Velde, Faculty of Medicine, KU Leuven</i>)		
10:50	TB Vaccines (<i>Erica Andersen-Nissen, HIV Vaccine Trials Network</i>)			10:50	Topic to be confirmed (<i>Jesse Gitaka, Mount Kenya University</i>)		11:20	C-type lectins in Immunity (<i>Gordon Brown, University of Exeter</i>)		
11:10	TB and the Lung (<i>Mohlopheni Marakalala, SAMRC Centre for TB Research</i>)			11:10	Regular Mass drug administration of Praziquantel to boost anti-schistosome immunity: Preclinical and clinical evidences (<i>Justin Komguep, Institute of Medical Research and Medicinal Plants Studies of Cameroon</i>)		12:00	Neuroimmunology of Fungal Brain Infection / Cryptococcal Meningitis (<i>Jennifer Hoving, University of Cape Town</i>)		
	ORAL ABSTRACT SESSION 2.1a TB IMMUNOLOGY & BIOMARKERS Moderator:			ORAL ABSTRACT SESSION 2.1b HELMINTHS & PROTOZOA Moderator:			ORAL ABSTRACT SESSION 2.1c TB VACCINES & HOST-DIRECTED THERAPY Moderator:			
11:30	Ahlisha M. Chetty	[031] Targeted multiplex RT-qPCR recapitulates RNA-seq-defined blood immune pathway perturbations in symptomatic and asymptomatic tuberculosis		11:30	Ophélie Piedfort	[098] Helminth excretory-secretory products impair dendritic cell responses and vaccine-induced CD8 ⁺ T cell immunity	11:30	Nafsika Panagiotopoulou	[199] High-endothelial venules represent a vaccine-inducible backdoor for homing of T cells in Mycobacterium tuberculosis lung lesions	
11:40	Nuraddin Nasir Goronyo	[124] Serum and saliva host immune biosignatures for the diagnosis and treatment monitoring of pulmonary tuberculosis		11:40	Mireille Kameni	[126] Plasma tyrosine–dopaminergic pathway perturbation as an immunometabolic signature of asymptomatic Schistosoma mansoni infection	11:40	Rasmus Mortensen	[203] A role for vaccine-induced Th17 cells in non-redundant protection against M. tuberculosis	
11:50	Setjie Welcome Maepa	[214] Characterisation of neutrophil-mediated inflammation in TB pathogenesis		11:50	Yana Debie	[081] A history of hookworm infection promotes regulatory monocytes in the airway to protect against a pneumovirus-induced respiratory disease	11:50	Cecilia Lindestam Arlehamn	[224] Immunogenicity of the novel TB vaccine H107e/CAF®10b in BCG-exposed, Mtb-uninfected adults in South Africa	
12:00	Noxolo Ntuli	[061] The effect of long non-coding RNA-810 on murine macrophages during Mycobacterium tuberculosis infection		12:00	Ghazal Nozari	[051] Investigation of the IL-4-induced program of activation and expansion of memory-phenotype T cells during helminth infection	12:00	Naffie Top	[028] Host iron regulatory polymorphisms influence Mycobacterium tuberculosis complex growth, oxidative stress and responses to iron-targeted therapies	

VENUE	Hall 8.3		Hall 8.2			Bluebell/Watsonia			Hall 8.1
	ORAL ABSTRACT SESSION 2.1a TB IMMUNOLOGY & BIOMARKERS <i>Moderator:</i>		ORAL ABSTRACT SESSION 2.1b HELMINTHS & PROTOZOA <i>Moderator:</i>			ORAL ABSTRACT SESSION 2.1c TB VACCINES & HOST-DIRECTED THERAPY <i>Moderator:</i>			Exhibitors/ Catering
12:10	Chaouki Benadessalem	[120] Interleukin-15 correlates with cytotoxic immune networks in cervical tuberculous lymphadenitis	12:10	Rebeng A. Helms	[150] Characterising a role for interleukin-4 induced gene 1 expression in mediating host immunity during cutaneous Leishmania infection	12:10	-	-	
12:20	-	-	12:20	Nada Abdel Aziz	[192] Single-cell multi-omics reveals sex-divergent immunodynamics driving chronic fibrosis and mortality in schistosomiasis	12:20	-	-	
12:30	Lunch & Networking - Hall 8.1					07:00	SATELLITE SESSION 3 Living with Immune Deficiency: Inborn Errors of Immunity (IEI)		Hall 8.1
PLENARY SESSION 4 CHANJO HUB: CATALYSING VACCINE & BIOLOGICS MANUFACTURING IN AFRICA <i>Moderator:</i>									
14:00	African-led Vaccine Manufacturing: The Chanjo Hub Model (<i>Speaker TBC</i>)								Exhibitors/ Catering
14:30	Plant-Based Vaccine Platforms & Technology Transfer (<i>Speaker TBC</i>)								
15:00	Regulatory Readiness & the African Vaccine Manufacturing Workforce(<i>Speaker TBC</i>)								
PLENARY SESSION 5 LIFE'S FIRST FRONTIER: REPRODUCTIVE IMMUNOLOGY <i>Moderator:</i>									
15:30	Viral Infections and the Placenta: Interrogating a Black Box (<i>Rana Chakraborty. University of Miami, Miller School of Medicine</i>)								Exhibitors/ Catering
16:00	Malaria (<i>Bernard Kanoi, Mount Kenya University</i>)								
16:30	CMV (<i>Helen Payne, Imperial College London</i>)								
17:00	Mid-Afternoon Refreshments - Hall 8.1								Hall 8.1
PLENARY SESSION 6 MACROPHAGES AND CANCER <i>Moderator:</i>									
17:30	Keynote Speaker 7 - Biology of Tissue Resident Macrophages (<i>Florent Ginhoux</i>)								Exhibitors/ Catering
	PARALLEL SESSION 2.2a FOCIS FORUM: CLINICAL IMMUNOLOGY IN ACTION <i>Moderator:</i>		PARALLEL SESSION 2.2b THE AFRICAN CANCER IMMUNOLOGY AND INFECTION INITIATIVE TACII <i>Moderator:</i>			NOT IN USE			
18:00	Topic TBC (<i>Speaker TBC</i>)		Topic TBC (<i>Speaker TBC</i>)						
18:20	Topic TBC (<i>Speaker TBC</i>)		Topic TBC (<i>Speaker TBC</i>)						
18:40	Topic TBC (<i>Speaker TBC</i>)		Topic TBC (<i>Speaker TBC</i>)						
	ORAL ABSTRACT SESSION 2.2a IMMUNOGENETICS, PRIMARY IMMUNODEFICIENCY, FUNGAL & TECHNOLOGY								
19:00	Brian M. Ogoti	[134] Immunogenetic profiling of the first Kenya Reference Genome Initiative pilot: HLA diversity and compounding drug-safety risk across nine ethnolinguistic communities							
19:15	Mohamed Limam	[137] Integrated immunogenomic profiling of HLA, KIR and antigen-processing diversity relevant to vaccine design and immune-mediated drug safety using 123 Kenyan genomes							
19:30	Alaine Marsden	[037] Novel immunogenetic variant discovery in the antibody loci of African individuals							
19:45	Brahim Belaid	[239] Severe combined immunodeficiencies caused by V(D)J recombination defects: insights from the Algerian experience							
20:00	J. Claire Hoving	[219] Pattern recognition receptor co-signalling triggers Pneumocystis species recognition and clearance							
20:15	Marouba Cisse	[059] A cell surface proteomic atlas reveals socioeconomic status-associated immune diversity							
20:30	CLOSE OF DAY 3								

DAY 4 - 3 December 2026							
Frontiers of Immunology - Malaria, Vaccines, Unconventional Lymphocytes & the Next Generation							
VENUE	Hall 8.3		Hall 8.2		Bluebell/Watsonia		Hall 8.1
	PLENARY SESSION 7 CANCER IMMUNOLOGY Moderator:						
08:30	Keynote Speaker 8 - Genetics, Viruses, and B cells: The Cause of Multiple Sclerosis (David Hafler, Yale School of Medicine)						Exhibitors/
09:00	From Lab to Market: Industry & Innovation Roundtable (Speakers TBC)						Catering
10:00	Mid-Morning Refreshments - Hall 8.1						Hall 8.1
	PLENARY SESSION 8 THE OLDEST ENEMY: MALARIA IMMUNOLOGY Moderator:						
10:30	Malaria (Robin Stephens, Rutgers University)						Exhibitors/ Catering
10:50	Malaria Vaccines (Speaker TBC)						
11:10	Malaria Vaccines (Speaker TBC)						
	ORAL ABSTRACT SESSION 3.1a MALARIA IMMUNOLOGY Moderator:						
11:30	Gloria N. Juma	[047] Residence in a malaria-endemic setting is associated with persistent low-grade inflammation and suppression of the insulin-like growth factor (IGF) axis				Exhibitors/ Catering	
11:40	Anneth-Mwasi Tumbo	[235] Immune activation and magnitude and breadth of Plasmodium falciparum antigens in malaria pre-exposed volunteers with or without HIV infection during PfSPZ vaccination and controlled human malaria infection					
11:50	Sarah Kituyi	[012] Immunomodulatory roles of Plasmodium falciparum heat shock proteins in paediatric severe malarial anaemia					
12:00	Ssemwanga Moses	[131] Plasmodium falciparum circumsporozoite protein-specific IgG titres and their determinants in HIV-infected, HIV-exposed uninfected and HIV-unexposed children under five in high-transmission Eastern Uganda					
12:10	Christiane Josiane Wamen Donkeu	[222] PfTIP secretion and immune modulation in Plasmodium falciparum					
12:30	Lunch & Networking - Hall 8.1				FAIS JUNIOR COMMUNITY ROUNDTABLE DISCUSSION		Hall 8.1
	PARALLEL SESSION 3.1a BRIDGING BENCH TO BEDSIDE: CLINICAL IMMUNOLOGY Moderator		ORAL ABSTRACT SESSION 3.1b VACCINES & VIRAL IMMUNOLOGY Moderator:				
13:30	TB Clinical Trials (Speaker TBC)		13:30	Plenary Speaker	Outsmarting Invisible Invaders: Viral Immunology		Exhibitors/ Catering
13:50	Clinical (Speaker TBC)		13:50	Eka Patricia Kisali	[133] African heritage diet modulates innate immune responses and improves vaccine responsiveness in overweight and obese Tanzanian adults: a randomised proof-of-concept trial		
14:10	Clinical (Speaker TBC)		14:00	Godwin Tembo	[029] PCV13-induced B cells produce serotype 6B but not serotype 3 capsule-specific IgG antibodies in young Malawian adults		
	NOT IN USE						

VENUE	Hall 8.3		Hall 8.2		Bluebell/Watsonia		Hall 8.1	
	PARALLEL SESSION 3.1a BRIDGING BENCH TO BEDSIDE: CLINICAL IMMUNOLOGY <i>Moderator:</i>		ORAL ABSTRACT SESSION 3.1b VACCINES & VIRAL IMMUNOLOGY <i>Moderator:</i>		NOT IN USE		Exhibitors/ Catering	
	NOT IN USE		14:10	Palesa S. Masake				[097] Production, characterisation and immunogenicity testing of novel SARS-CoV-2 BA.2.86-based mRNA vaccines
			14:20	Afrah Khairallah				[188] Host proteins associated with strong neutralising SARS-CoV-2 antibody responses in a South African cohort
			14:30	Hillary Tene				[049] Variant-specific antibody responses and immunoglobulin repertoire diversity following SARS-CoV-2 infection in Cameroonian patients
			14:40	Helen Payne				[184] Transcriptomic signatures of innate immune dysregulation and myeloid activation are associated with hearing loss and neurological injury in congenital cytomegalovirus
			14:50	Brandon Antony Paarwater				[234] Immunity to human cytomegalovirus in pregnant women living with and without HIV co-infection
15:00	Mid-Afternoon Refreshments - Hall 8.1						Hall 8.1	
	PLENARY SESSION 9 INFLAMMATION AND THE HEART: CARDIOVASCULAR IMMUNOLOGY <i>Moderator:</i>							
15:30	Keynote Speaker 9: Inflammation and the Heart: Cardiovascular Immunology (<i>Pasquale Maffia, University of Glasgow</i>)						NOT IN USE	
	ORAL ABSTRACT SESSION 3.3a AUTOIMMUNITY, ALLERGY & VASCULAR IMMUNOLOGY <i>Moderator:</i>		PARALLEL SESSION 3.2a ALLERGOLOGY <i>Moderator:</i>		NOT IN USE			
16:00	Sabelo Hadebe	[232] Interleukin 4-induced gene 1 is a major tryptophan-catabolising enzyme that regulates Type 2 immunity in a tissue-specific manner	16:00	Topic TBC <i>Jonathan Peter, University of Cape Town</i>				
16:10	Sabelo Hadebe	[225] Interleukin 4-induced gene 1 regulates Type 2 allergic airway inflammation by inhibiting metabolic oxidative stress responses	16:20	Topic TBC <i>Michael Levin, University of Cape Town</i>				
16:20	Doudou Georges Massar Niang	[014] Building an integrated autoimmune diseases immunodiagnostic platform in Senegal: a resource-adapted model for African health systems	16:40	Topic TBC <i>Sabelo Hadebe, University of Cape Town</i>				
16:30	Dié Astou Cissé	[068] Beyond RF and anti-CCP: a 10-marker panel reveals heterogeneous autoantibody profiles in suspected rheumatoid arthritis in Senegal						

VENUE	Hall 8.3		Hall 8.2	Bluebell/Watsonia	Hall 8.1
	ORAL ABSTRACT SESSION 3.3a AUTOIMMUNITY, ALLERGY & VASCULAR IMMUNOLOGY <i>Moderator:</i>		PARALLEL SESSION 3.2a ALLERGOLOGY <i>Moderator:</i>	NOT IN USE	NOT IN USE
16:40	Charles Arama	[022] Autoantibody profiling in patients suspected of having autoimmune diseases at the Charles Mérieux-Mali Infectiology Center			
16:50	Dr Sarah Pedretti	[057] Acute endovascular inflammatory activation in angiotensin-converting enzyme inhibitor-induced angioedema in a South African cohort			
17:00	Rachael Gachogo	[046] Urinary protein biomarkers of angiotensin-converting enzyme inhibitor-induced angioedema (AE-ACEI) in an African population			
	PLENARY SESSION 10 PUSHING THE FRONTIERS OF IMMUNOLOGY: THE ROLES OF JUNIOR AND EARLY CAREER RESEARCHERS IN AFRICA <i>Moderator:</i>				
17:10	PANEL DISCUSSION				NOT IN USE
	CLOSING PLENARY SESSION <i>Moderator:</i>				
18:00	Official Launch of the FAIS Junior Community (FAIS JC) - Unveiling of the inaugural FAIS JC Leadership and Board Members				NOT IN USE
19:15	Closing Keynote Speaker 10 - Where we have been and where to go - the Cape Town Statement (<i>Speaker TBC</i>)				
19:45	Cape Town Declaration and Handing over to New Executive - Hand-over to incoming President/Next Host				
20:15	Closing of FAIS 2026 Congress & Awards				

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