






*The MAM 2020 Conference reserves the right to amend or alter any advertised details relating to dates, program and speakers if necessary and without notice, as a result of circumstances beyond their control. All attempts will be made to keep any changes to an absolute minimum.*

Monday 24 February		
0700-0745	Morning Run	
0800-1800 1915-2030	Registration open	Convention Centre Foyer
0800-1800	Speakers room open	Boardroom 2
0745-0850	<b>Breakfast Workshop for Early Career Researchers</b> <b>How to publish your paper</b> ( <i>Registration required</i> ) Prof Brian Cooke, Editor in Chief, International Journal for Parasitology Dr Dale Seaton, Executive Publisher, Elsevier  <i>Sponsored by</i>	Heritage Ballroom
0900- 1750	Live streaming of the plenary at the Parents Room  <i>Sponsored by</i>	Heritage 2
<b>Host-Parasite Interactions</b>		Convention Centre
Chair: Asst Prof Alexis Kaushansky and Prof Jake Baum		
0900-0925	<b>Prof Michael J Blackman</b> , Francis Crick Institute Progress and puzzles in malaria parasite egress	
0925-0950	<b>Assoc Prof Wai-Hong Tham</b> , Walter and Eliza Hall Institute of Medical Research Structural and molecular mechanisms of malaria parasite invasion	
0950-1005	<b>Asst Prof Vasant Muralidharan</b> , University of Georgia An ER CREC family protein regulates the egress proteolytic cascade in malaria parasites	
1005-1020	<b>Dr Viola Introini</b> , Cambridge University Membrane tension of Dantu red blood cells regulates <i>Plasmodium falciparum</i> invasion: from host-pathogen live imaging to resistance in human populations	
1020-1035	<b>Mr Hugo Belda</b> , Francis Crick Institute The exported FIKK kinase family mediates species-specific erythrocyte remodelling	
1035-1050	<b>Dr Elizabeth Egan</b> , Stanford University Deciphering the role of CD44 as a host factor for <i>Plasmodium falciparum</i> invasion	
1050-1120	Morning Refreshments + Exhibition Viewing	Foyer
<b>Molecular Epidemiology</b>		Convention Centre
Chairs: Prof Carol Sibley and Dr Sarah Auburn		
1120-1145	<b>Assoc Prof Abdoulaye Djimdé</b> , University of Bamako Is artemisinin resistance coming to Sub-Saharan Africa?	
1145-1210	<b>Professor Karen Day AM</b> , The University of Melbourne Investigating <i>var</i> gene diversity, globally and in high and low malaria transmission	
1210-1225	<b>Mr Myo Naung</b> , University of Melbourne & Walter and Eliza Hall Institute of Medical Research Unlocking the global antigenic diversity of <i>P. falciparum</i> for development of broadly effective malaria vaccines	
1225-1240	<b>Dr Sasha Siegel</b> , Wellcome Sanger Institute Estimating the probable cause of <i>P. vivax</i> recurrent infections with lineage- informative microhaplotypes	
1240-1255	<b>Assoc Prof Alyssa Barry</b> , Deakin University Emergence of artemisinin-resistant <i>P. falciparum</i> with kelch13 C580Y mutations on the island of New Guinea	


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1255-1310	<b>Dr Manuela Carrasquilla</b> , Harvard University Whole-genome sequencing reveals epidemiological history of <i>P. falciparum</i> populations in the Pacific coast of South America	
1310-1400	<i>Lunch + Exhibition Viewing</i>  <i>Sponsored by</i> 	Foyer
1400-1415	<b>Prof Andrea Crisanti</b> , Imperial College Londo Editing population genetics for vector control	Convention Centre
1415-1540	<b>Workshops (Optional / Free Time)</b>	
	Convention Centre	Heritage Ballroom
	<b>Drug Resistance &amp; CRISPR Workshop</b> Prof Elizabeth Winzeler, University of California San Diego Prof David Fidock, Columbia University Medical Center Dr Marcus Lee, Wellcome Sanger Institute	<b>Introduction to Bioimaging Analysis Workshop</b> Dr Lachlan Whitehead, The Walter and Eliza Hall Institute of Medical Research
<b>Sex and Transmission</b> Chairs: Dr Franziska Hentzschel and Prof Geoff McFadden		Convention Centre
1600-1625	<b>Dr Mara Lawniczak</b> , Wellcome Sanger Institute The malaria cell atlas	
1625-1650	<b>Prof Matt Marti</b> , University of Glasgow Genetic analysis of sexual differentiation in malaria parasites	<i>Sponsored by</i> 
1650-1705	<b>Dr Claire Sayers</b> , Umeå University Identifying the genes required for <i>Plasmodium</i> fertility	
1705-1720	<b>Prof Andy Waters</b> , University of Glasgow Gender determination in a malaria parasite occurs before commitment and is subject to translational regulation	
1720-1735	<b>Dr Sofia Tapanelli</b> , Imperial College London <i>P. falciparum</i> infections of engineered <i>Anopheles gambiae</i> designed to replace wild mosquito populations and block malaria transmission	
1735-1750	<b>Dr W. Robert Shaw</b> , Harvard University Metabolic plasticity of <i>P. falciparum</i> in the <i>Anopheles</i> female shapes parasite transmission	
1800-1930	<i>Nightly Dinner (Ticketed)</i>	Restaurant
	<b>Flash Talks A</b> Chairs: Dr Jo-Anne Chan & Dr Danushka Marapana	Convention Centre
1930-2015	<b>Dr Erika Flannery</b> , Novartis Institute of Tropical Diseases Development of a comprehensive drug discovery pipeline for <i>P. vivax</i> relapse <b>Dr Joshua Blight</b> , Imperial College London High throughput isolation of vaccine-grade malaria sporozoites from whole mosquitoes without dissection <b>Dr Dean Goodman</b> , University of Melbourne PfFTSH1 is the target of the fast acting, apicoplast-specific antimalarial actinonin. <b>Dr Yvonne Adams</b> , University of Copenhagen Dissecting the pathogenesis of cerebral malaria with 3D blood-brain-barrier spheroids	


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	<p><b>Dr George Ashdown</b>, Imperial College London Defining antimalarial drug action using machine learning analysis of high- resolution, high-throughput imaging</p> <p><b>Prof Celia Garcia</b>, University of São Paulo A set of <i>Plasmodium</i> related genes for mitochondria fission is activated by the host hormone melatonin</p> <p><b>Dr Carlo Giannangelo</b>, Monash University Defining the mechanism of action of ozonide and artemisinin antimalarials using temporal metabolomic profiling and multi-omics</p> <p><b>Juliana Cudini</b>, Wellcome Sanger Institute A comprehensive profile of the sexual developmental programme in the malaria parasite <i>Plasmodium falciparum</i> using Single-cell RNA sequencing</p> <p><b>Dr Daniel Kiboi</b>, Jomo Kenyatta University of Agriculture and Technology Genome Analysis of Lumefantrine resistant <i>Plasmodium berghei</i> parasites reveals a new protein and pathway associated with the multidrug resistance phenotypes</p> <p><b>Melissa Hart</b>, London School of Hygiene and Tropical Medicine Reverse genetics and live microscopy show distinct roles for the <i>P. knowlesi</i> DBP and RBL protein families during erythrocyte invasion</p> <p><b>Madeline Dans</b>, Burnet Institute Screening the Medicines for Malaria Venture Pathogen Box for invasion and egress inhibitors of the blood stage of <i>Plasmodium falciparum</i></p> <p><b>Dr Charlie Jennison</b>, Seattle Children's Research Institute <i>Plasmodium</i> ABC transporter-mediated mosquito lipoprotein uptake is essential for development within the vector</p> <p><b>Dr Denise Alvarenga</b>, Fiocruz - Research Center René Rachou Development of molecular diagnosis for zoonotic malaria caused by <i>plasmodium simium</i></p> <p><b>Dr Nina Hertogs</b>, Seattle Children's Research Institute Extensive flow cytometric phenotyping of cellular immune responses to radiation-attenuated <i>Plasmodium falciparum</i> sporozoite vaccination reveals correlates of protection</p> <p><b>Dr Ryan Steel</b>, Walter and Eliza Hall Institute of Medical Research Plasmepsin V is essential in <i>Plasmodium berghei</i> liver infection</p>	
2015-2215	<p>Poster Viewing</p> <p>Sponsored by  <b>frontiers</b> in Cellular and Infection Microbiology</p>	Marquee Seagrass Lawns

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Tuesday 25 February		
0700-0745	Morning Run	
0800-1800 1915-2030	Registration open	Convention Centre Foyer
0800-1800	Speakers room open	Boardroom 2
0745-0850	<b>Breakfast Workshop:</b> Identifying barriers of career progression for women and minority groups. <i>(Registration required)</i> Dr Diana Hansen, Laboratory Head, WEHI <div style="text-align: right;"> <i>Sponsored by</i>    <b>Burnet Institute</b>  <small>Medical Research. Practical Action.</small> </div>	Heritage Ballroom
0900-1750	Live streaming of the plenary at the Parents Room <div style="text-align: right;"> <i>Sponsored by</i>    <b>Walter+Eliza Hall</b>  <small>Institute of Medical Research</small>  DISCOVERIES FOR HUMANITY </div>	Heritage 2
<b>Drug Development</b> Chairs: Prof Sue Charman and Prof Dennis Kyle		Convention Centre
0900-0925	<b>Prof Elizabeth Winzeler</b> , University of California The Malaria drug accelerator and the search for next-generation medicines for Malaria <div style="text-align: right;"> <i>Sponsored by</i>  </div>	
0925-0940	<b>Dr David Olsen</b> , Merck and Co. Inc. Targeted phenotypic screening primes collaborative antimalarial drug discovery program	
0940-1005	<b>Prof Alan Cowman</b> , Walter and Eliza Hall Institute of Medical Research Dual plasmepsin-targeting antimalarial agents disrupt multiple stages of the malaria parasite lifecycle	
1005-1020	<b>Dr Christina Spry</b> , Australian National University Development of a single drug to kill malaria parasites and the mosquitoes that transmit them	
1020-1035	<b>Prof Kathryn Andrews</b> , Griffith University New insights into the mode of action of the antimalarial drug proguanil	
1035-1050	<b>Prof Andrew Tobin</b> , University of Glasgow A protein kinase target that halts transmission and kills liver and blood stage Pf – progress in drug discovery	
1050-1120	Morning Refreshments + Exhibition Viewing <div style="text-align: right;"> <i>Sponsored by</i>   <b>PhoenixBio</b> </div>	Foyer
<b>Immunity and Vaccines</b> Chairs: Prof Denise Doolan and Prof Michael Good <div style="text-align: right;"> <i>Sponsored by</i>   <b>CellPress</b> </div>		Convention Centre
1120-1145	<b>Dr Margaret Feeney</b> , University of California Immunity and tolerance: The T cell response to human malaria	
1145-1210	<b>Prof Patrick Duffy</b> , NIAID/DIR (NIH) How do malaria vaccines work?	
1210-1225	<b>Prof William Heath</b> , University of Melbourne Identification of a ribosomal protein as an ideal target for liver tissue-resident memory T cell-mediated immunity against malaria	

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1225-1240	<b>Ms Diana Muñoz Sandoval</b> , University of Edinburgh Investigating disease tolerance in a human malaria re-challenge model	
1240-1255	<b>Prof James McCarthy</b> , QIMR Berghofer Medical Research Institute Development and testing of a genetically attenuated parasite (GAP) blood stage malaria vaccine	
1255-1310	<b>Dr Xi Zen Yap</b> , Radboud University Medical Center and Leiden University Medical Center High CD4+ T-cell expression of checkpoint inhibitors is linked to slower acquisition of immunity during sporozoite immunisation under chemoprophylaxis	
1310-1400	<i>Lunch + Exhibition Viewing</i> <div style="text-align: right;">Sponsored by </div>	Foyer
1400-1600	<i>Free Time</i>	
<b>Pre-Erythrocytic Biology</b> Chairs: Dr Erika Flannery and Asst Prof Ashley Vaughan		Convention Centre
1600-1625	<b>Dr Olivier Silvie</b> , Sorbonne Université, Centre d'Immunologie et des Maladies Infectieuses Molecular insights into <i>Plasmodium</i> sporozoite invasion of hepatocytes	
1625-1650	<b>Prof Maria Mota</b> , Instituto de Medicina Molecular Severe Malaria: What's liver got to do with it?	
1650-1705	<b>Ms Maria Toro-Moreno</b> , Duke University RNA-Seq analysis illuminates the early stages of <i>Plasmodium</i> liver infection	
1705-1720	<b>Prof Dennis Kyle</b> , University of Georgia Discovery of new drugs and chemical probes for hypnozoites of <i>Plasmodium vivax</i>	
1720-1735	<b>Dr Annie Yang</b> , Radboud University Medical Center Differential preference for hepatocyte subpopulations in geographically distinct parasite isolates	
1735-1750	<b>Dr Magali Roques</b> , University of Bern A high-throughput liver stage phenotyping screen of <i>P. berghei</i> knockouts reveals novel insights into <i>Plasmodium</i> metabolism and development	
1800-1930	<i>Nightly Dinner (Ticketed)</i>	Restaurant
<b>Flash Talks B</b> Chairs: Dr Hayley Bullen & Dr Herbert Opi		Convention Centre
1930-2015	<b>Dr Katherine O'Flaherty</b> , Burnet Institute The effects of mass drug administration for malaria elimination on naturally acquired antimalarial immunity: implications for clinical and subclinical rebound <b>Dr Danny Wilson</b> , The University of Adelaide Retargeting the antibiotic azithromycin as an antimalarial with dual modality	

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	<p><b>Assoc Prof Tomoko Ishino</b>, Ehime University Detection of rhoptry neck protein complex in <i>Plasmodium</i> sporozoites and its contribution on sporozoite invasion of salivary glands</p> <p><b>Dr Steven Kho</b>, Menzies School of Health Research Immature CD71+ reticulocytes accumulate in the human spleen: implications for a cryptic <i>Plasmodium</i> life cycle outside peripheral blood</p> <p><b>Dr Lauriane Sollelis</b>, WCIP University of Glasgow Identification of metabolic pathways that regulate sexual commitment in <i>P. falciparum</i></p> <p><b>Dr Kathryn Tiedje</b>, University of Melbourne Molecular, parasitological and entomological surveillance on the impact of an IRS intervention on the reservoir of <i>Plasmodium falciparum</i> in Ghana</p> <p><b>Prof Miles Markus</b>, University of Witwatersrand Malarial relapse theory partly incorrect for the past 40 years?</p> <p><b>Dr Carla Proietti</b>, James Cook University Immune signature against <i>Plasmodium falciparum</i> antigens predicts clinical immunity in distinct malaria endemic communities</p> <p><b>Dr Konstantino Kousis</b>, Francis Crick Institute PKG binds and phosphorylates a putative transporter essential for critical calcium signals during erythrocytic proliferation and transmission to the mosquito</p> <p><b>Barbara Stokes</b>, Columbia University Irving Medical Center Association of the <i>Plasmodium falciparum</i> artemisinin resistance determinant K13 with vesicular trafficking pathways and the parasite mitochondrion</p> <p><b>Dr Aung Myint Thu</b>, Shoklo Malaria Research Unit Impact of malaria elimination on kelch 13 mutant <i>P. falciparum</i> prevalence in Eastern Myanmar</p> <p><b>Hanh Nguyen</b>, University of Melbourne Characterisation of <i>Plasmodium falciparum</i> bromodomain protein 4 and its role in gene regulation</p> <p><b>Asst Prof Alexis Kaushansky</b>, Seattle Children's Hospital Targeting endothelial cell kinases to protect against breakdown of the blood brain barrier</p> <p><b>Pradeep Kumar</b>, International Centre for Genetic Engineering and Biotechnology A Lysophospholipase involved in malaria parasite development: Potential targets for drug development</p>	
2015-2215	<p>Poster Viewing</p> <p style="text-align: right;">Sponsored by  <b>Burnet Institute</b> Medical Research. Practical Action.</p>	Marquee Seagrass Lawns





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Wednesday 26 February		
0700-0745	Morning Run	
0745-0850	<b>Breakfast Workshop</b> <b>Scientific Job interviewing in Industry:</b> <b>Practical advice to set you apart from the pack (registration required)</b> Dr David Olsen, Merck and Co. Inc. <i>Sponsored by</i> 	Heritage Ballroom
0830-1730	Registrations open	Foyer
0800-1730	Speakers room open	Boardroom 2
0900-1730	Live streaming of the plenary at the Parents Room <i>Sponsored by</i> 	Heritage 2
<b>Asexual Biology</b> Chairs: Dr Julie Healer and Dr Moritz Treeck <i>Sponsored by</i> 		Convention Centre
0900-0925	<b>Dr Audrey Odom John</b> , Children's Hospital of Philadelphia Targeting metabolism to diagnose and treat malaria <i>Sponsored by</i> 	
0925-0950	<b>Prof Manoj Duraisingh</b> , Harvard University Red blood cell determinants of malaria infection	
0950-1005	<b>Dr Maryse Lebrun</b> , University of Montpellier Rhoptries of apicomplexan parasites are secreted by a mechanism conserved among alveolates	
1005-1020	<b>Dr Jeffrey Dvorin</b> , Harvard University and Boston Children's Hospital Three-dimensional ultrastructure of <i>P. falciparum</i> during schizont segmentation	
1020-1035	<b>Dr Margarida Ressurreição</b> , London School of Hygiene & Tropical Medicine A PEXEL protein that is not exported: an exception to the rule or a new insight?	
1035-1050	<b>Dr Tobias Spielmann</b> , Bernhard Nocht Institute for Tropical Medicine Function of Kelch13 in artemisinin resistance	
1050-1110	<i>Morning Refreshments + Exhibition Viewing</i> <i>Sponsored by</i> 	Foyer
<b>Genetics and Epigenetics</b> Chairs: Dr Sophie Adjalley and Dr Michael Duffy		Convention Centre
1110-1135	<b>Assoc Prof Till Voss</b> , Swiss Tropical and Public Health Institute Functional diversity among ApiAP2 factors – here is a peculiar one that binds heterochromatin and we don't even know why	
1135-1200	<b>Dr Catherine Merrick</b> , Cambridge University Replicative cycles in <i>Plasmodium</i> parasites – unusual biology in an unusual protozoan	
1200-1215	<b>Dr Sachel Mok</b> , Columbia University Medical Center Identification of molecular determinants of antimalarial drug resistance from <i>P. falciparum</i> genetic crosses in humanized mice	
1215-1230	<b>Asst Prof Richard Bartfai</b> , Radboud University How do malaria parasites read their epigenomes?	

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1230-1245	<b>Dr Emma McHugh</b> , University of Melbourne Regulation of splicing in <i>P. falciparum</i>	
1245-1300	<b>Prof Karine Le Roch</b> , University of California The role of lncRNAs in malaria parasites: deciphering the non-coding code of pathogenicity and sexual differentiation	
1300-1500	<div>Take your lunch</div> <div><i>Sponsored by</i> <b>Lonza</b></div> <div>Poster Viewing</div> <div><i>Sponsored by</i>  </div> <div> <b>ROTARIANS AGAINST MALARIA</b></div>	Marquee Seagrass Lawns
1500-1530	<i>Take Down Posters / Free Time</i>	
<b>Malaria Pathogenesis</b> Chairs: Prof Terrie Taylor and Prof Alister Craig		Convention Centre
1530-1555	<b>Assoc Prof Bridget Barber</b> , QIMR Berghofer Medical Research Institute Microvascular pathology in severe knowlesi malaria	
1555-1620	<b>Prof Pierre Buffet</b> , Paris Descartes University and INTS The malarial spleen: Parasite filter or parasite shelter?	
1620-1635	<b>BioMalPar Prize Winner: Dr Debanjan Mukherjee</b> "Microbiota"-A new player in Host- <i>Plasmodium</i> affair	
1635-1650	<b>Prof James Kazura</b> , Case Western Reserve University Persistent dysregulation of immunometabolism in children with acute malaria	
1650-1700	<b>Ms Eliza Davidson</b> , Burnet Institute Interactions between iron deficiency, anaemia and malaria during pregnancy and postpartum period in Papua New Guinea	
1700-1715	<b>Dr Maria Bernabeu</b> , EMBL Barcelona Understanding cerebral malaria with in vitro 3D microvascular models	
1715-1730	<b>Dr Gavin Wright</b> , Wellcome Sanger Institute Resurrection of the ancestral RH5 invasion ligand provides a molecular explanation for the origin of <i>P. falciparum</i> malaria in humans	
1730-1900	<i>Free Time</i>	
1900-1930	<i>Pre-Dinner Drinks</i>	
1930-2330	<b>Conference Dinner (Registration required)</b> Reflecting on 20 years of MAM Awards ceremony for oral and poster presentation winners	Marquee Seagrass Lawns
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Thursday 27 February		
0830-1430	Registration open	Foyer
0830-1300	Speakers room open	Boardroom 2
0930-1250	Live streaming of the plenary at the Parents Room  <div style="text-align: center;">  <p>Sponsored by <b>Walter+Eliza Hall</b> Institute of Medical Research DISCOVERIES FOR HUMANITY</p> </div>	Heritage 2
<b>Drug Resistance</b> Chairs: Prof Leann Tilley and Dr Darren Creek		Convention Centre
0930-0955	<b>Prof David Fidock</b> , Columbia University Medical Center Recent insights into mechanisms of antimalarial drug resistance	
0955-1010	<b>Dr Rowena Martin</b> , Australian National University Characterisation of drug transport via the malaria parasite's 'multidrug resistance protein 1'	
1010-1025	<b>Prof Zybdek Bozdech</b> , Nanyang Technological University Population transcriptomics reveals a new set of drug resistance markers within the <i>P. falciparum</i> population in the Greater Mekong Subregion	
1025-1040	<b>Asst Prof Ashley Vaughan</b> , Seattle Children's Research Institute Next generation <i>P. falciparum</i> crosses provide the power to rapidly identify the complex genetic architecture of emerging drug resistance	
1040-1055	<b>Prof John Adams</b> , University of South Florida Large-scale genetic screen reveals link between malaria-parasite response to host fever and artemisinin resistance	
1055-1110	<b>Malaria in Melbourne Prize Winner: Dr Maria Rebelo</b> Viability of artemisinin-sensitive and artemisinin-resistant <i>P. falciparum</i> parasites after artesunate treatment in a volunteer infection study	
1110-1140	<i>Morning Refreshments</i> Sponsored by <b>Lonza</b>	Foyer
<b>Frontier Technologies</b> Chairs: Dr Kelly Rogers and Dr Paul Gilson		Convention Centre
1140-1155	<b>Asst Prof Ellen Yeh</b> , Stanford University Searching away from the streetlight: a forward genetic screen for apicoplast biogenesis in <i>P. falciparum</i>	
1155-1210	<b>Prof Malcolm McConville</b> , University of Melbourne Functional characterization of the <i>P. falciparum</i> metabolic network	
1210-1225	<b>Dr Kelly Rogers</b> , Walter and Eliza Hall Institute of Medical Institute 4D microscopy reveals new insights into the mechanisms of erythrocyte membrane remodelling and parasitophorous vacuole formation during malaria parasite invasion	
1225-1235	Closing remarks	
1235-1345	<i>Lunch</i> Sponsored by <b>Lonza</b>	Foyer
1400	Departure to WEHI and Melbourne Airport	Mantra Foyer

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