SUNDA	SUNDAY 16 JULY 2023					
0900-1700	Optional Satellite Meeting - Biodiversity Genomics - A Global Perspective MCEC - Room 219					
	Public Program					
1600-1630	Celebrating Science & Faith St Paul's Cathedral					
1200-1930	Registration Open - Foyer					
1700-1745	Congress tips for HDR Students and Early Career Researchers - MCEC - Hospitality Room 6 Upper Level					
1800-2100	Opening Ceremony & Welcome Reception - Plenary Hall 2					

MOND	AY 17 JULY 2	2023						
0730-1730	Registration Open - Foyer							
0830-0930	Plenary Session 1 – Plenary Hall 2							
	Mark Blaxter - Wellcome Sanger Institute, UK							
	New biology from new genomes: The Tree of Life project							
	Chair: Jenny Graves, A	ustralia						
0930-1000	Morning Tea and Post	er Viewing – Exhibiti	ion Hall					
1000-1200	Symposia Session A							
Theme	Evolutionary	Genetics & the	Genomics &	Genetics &	Molecular,	Agricultural &		
	Genetics	Environment	Genomic	Human Health	Cellular &	Plant Genetics		
			Technologies		Developmental			
					Genetics			
Symposia	A1: Genomes &	A2: Microbes &	A3: Indigenous	A4: Rare	A5: Atlases for	A6: Plant		
	Biodiversity	Microbiomes	Genomics in the	Disease	Cell &	Ecological &		
			Precision	Genetics &	Developmental	Conservation		
			Medicine Era	Biology	Biology	Genetics		
	Room 203 Room 204 Room 210/211 Room 212/213 Room 219 Room 220							
1200-1400	Lunch and Poster Sessions (Odd poster numbers presented) – Exhibition							
1215-1345	Industry Lunch Sessions							
1400-1600	Symposia Session B							
Theme	Evolutionary	Genetics & the	Genomics &	Genetics &	Molecular,	Agricultural &		
	Genetics	Environment	Genomic	Human Health	Cellular &	Plant Genetics		
			Technologies		Developmental			
					Genetics			
Symposia	B3: Paleogenomics	B2: Population	B5: Emerging	B4: Ethical,	B6: Cell	B1: Plant		
		Genetics &	Applications in	Legal & Social	Signalling &	Biotechnology &		
		Genomics	'Omics	Issues in	Regeneration	Genome Editing		
			Technologies -	Genomic				
	Filling the Gaps Medicine							
	Room 203	Room 204	Room 210/211	Room 212/213	Room 219	Room 220		
1600-1630	Afternoon Tea and Poster Viewing – Exhibition Hall							
1630-1730	Plenary Session 2 – Pl							
	Nicola Mulder - Unive							
		Leveraging bioinformatics capacity to implement African genomics for health						
	Chair: Alex Brown Australia							
	Public Program							
1800-1930	Women in Science – Unique journeys to different peaks							
	Melbourne Convention & Exhibition Centre – Room 210							



TUESD	AY 18 JULY	/ 2023							
0700-0815	Industry Breakfast Session								
0730-1730	Registration Open	- Foyer							
0830-0930	Plenary Session 3 – Plenary Hall 2								
	Ruth Lehmann, Whitehead Institute for Biomedical Research, USA								
	'Seeing' translation	'Seeing' translation - in germ granules							
	Chair: Hongyan Wo								
0930-1000	Morning Tea and P		hibition Hall						
1000-1200	Symposia Session	C							
Theme	Evolutionary Genetics	Genetics & the Environment	Genomics & Genomic Technologies	Genetics & Human Health	Molecular, Cellular & Developmental Genetics	Agricultural & Plant Genetics			
Symposia	C1: Host/ Pathogen Interactions	C2: Conservation Genetics	C3: Equity & Diversity in the Application of Human Genomics	C4: Disease Gene Identification & Functional Genomics Using Animal Models	C5: Gene Regulation & RNA Biology	C6: Plant Breeding & Food Security			
	Room 203	Room 204	Room 210/211	Room 212/213	Room 219	Room 220			
1200-1400	Lunch and Poster Sessions (Even poster numbers presented) – Exhibition								
1215-1345	Industry Lunch Ses			•					
1400-1600	Symposia Session	D							
Theme	Evolutionary	Genetics & the	Genomics &	Genetics & Human	Molecular,	Agricultural &			
	Genetics	Genetics Environment Genomic Health Cellular & Plant Genetics Technologies Developmental Genetics							
Symposia	D1: Evolution & Development	D2: Ecological Epigenetics	D3: Bioinformatics & Computational Biology	D4: Genomic Therapies & Precision Medicine	D5: Neurogenetics of Behaviour	D6: Plant interactions with Other Organisms			
	Room 203	Room 204	Room 210/211	Room 212/213	Room 219	Room 220			
1600-1630	Afternoon Tea and	Poster Viewing – E	xhibition Hall						
1630-1730	Plenary Session 4 -								
	Neil Gemmell, University of Otago, New Zealand Fishing for insights in sex determination, differentiation and reproductive biology Chair: Peter Dearden, New Zealand								
1930	Public Program Oratorio - Origins of the Universe, of Life, of Species, of Humanity Melbourne Recital Centre								



Orgon-0815 Industry Breakfast Session Orgon-1709er	WEDN	CDAV 10	11 11 V 2022						
Registration Open - Foyer									
Plenary Session 5 - Gruber Genetics Prize 2023 Recipients - Plenary Hall 2 Allan Jacobson, University of Massachusetts, USA NMD, translation termination, and readthrough therapy: consequences and suppression of genetic nonsense Lynne Macquat, University of Rochester, USA Nonsense-mediated mRNA decay in human health and disease Chair: Allan Spradling, USA	0.00	· · · · · · · · · · · · · · · · · · ·							
Allan Jacobson, University of Massachusetts, USA NMD, translation termination, and readthrough therapy: consequences and suppression of genetic nonsense Lynne Macquat, University of Rochester, USA Nonsense-mediated mRNA decay in human health and disease Chair: Allan Spradling, USA 0930-1000 Morning Tea and Poster Viewing – Exhibition Hall 1000-1200 Symposia Session E Theme Evolutionary Genetics E1: Genetic Strategies to Control Pests & Disease Vectors Control Pests & Disease Vectors Room 203 Room 204 Room 210/211 Room 212/213 Room 219 Room 220 1200-1430 Poster Viewing – Exhibition (exhibition closes at 1430) Afternoon Speciality Sessions 1200-1530 GSA Program – Room 210 GSA AGM GSA Award Presentations HGSA AGM HGSA Oration 1730-1830 Genetics v Sport - Are super athletes born or made? Melbourne Conversations held at Melbourne Convention & Exhibition Centre - Room 210 Future Forums: The genetic rescue of our fantastic beasts Allan Jacobson, Name the faitor rescue of our fantastic beasts Genetics Sultural disease Chair: Allon Spradility Sessions Genetics & Human Molecular, Cellular & Developmental Genetics & Human Molecular, Cellular & Developmental Genetics Consunt in Human Genetics Contexts Across The Lifetime Room 212/213 Room 219 Room 220 Room 220 Room 220 Room 212/213 Room 219 Room 220	0.00								
NMD, translation termination, and readthrough therapy: consequences and suppression of genetic nonsense Lynne Macquat, University of Rochester, USA Nonsense-mediated mRNA decay in human health and disease Chair: Allon Spradling, USA 1000-1200 Symposia Session E Theme Evolutionary Genetics Symposia Strategies to Control Pests & Disease Vectors Disease Vectors Symposia Poster Viewing - E2: Climate Change Genetics Symposia Strategies to Control Pests & Disease Vectors Disease Vectors Room 203 Room 204 Room 210/211 Room 212/213 Room 212/213 Room 219 Room 220 1200-1300 GSA Program - Room 210 GSA AGM GSA Award Presentations 1300-1615 HGSA Program - Room 203 Room 203 Room 204 Room 205 Genetics Session E E3: Tandem-Repeat Genomics Consent in Human Genetics Contexts Across The Lifetime Lifetime Lifetime Room 203 Room 204 Room 210/211 Room 212/213 Room 219 Room 220 1200-1300 GSA Program - Room 210 GSA AGM GSA Award Presentations 1300-1615 HGSA Program - Room 210 HGSA AGM HGSA Oration Meet the Editor - Room 203 Public Program Public Program Public Program Public Program Public Program Future Forums: The genetic rescue of our fantastic beasts	0830-0930				Plenary Hall 2				
Lynne Macquat, University of Rochester, USA Nonsense-mediated mRNA decay in human health and disease Chair: Allan Spradling, USA 0930-1000 Morning Tea and Poster Viewing — Exhibition Hall 1000-1200 Symposia Session E Theme Evolutionary Genetics & the Environment Genomic Technologies Symposia E1: Genetic Strategies to Control Pests & Disease Vectors Disease Vectors Room 203 Room 204 Room 210/211 Room 212/213 Room 219 Room 220 1200-1430 Poster Viewing — Exhibition (exhibition closes at 1430) Afternoon Speciality Sessions 1200-1530 GSA Program — Room 210 GSA AGM GSA Award Presentations 1300-1615 HGSA Oration 1630-1730 Meet the Editor — Room 203 Public Program Forman — Room 203 Room 204 Room 205 Room 205 Room 207 Room 208 Room 209 Room 210 February Febr					coalloness and clinnro	ssion of gonotic non	sconco		
Nonsense-mediated mRNA decay in human health and disease Chair: Allan Sprodling, USA									
Chair: Allan Spradling, USA					se				
Oggo			,						
Theme Evolutionary Genetics & the Environment Genomics & Genetics & Human Cellular & Developmental Genetics Genomic Technologies E3: Tandem-Repeat E4: Counselling, Communication & Control Pests & Disease Vectors Control Pests & Disease Vectors Polygenic Human Disorders & Traits Lifetime Across The Lifetime Across The Lifetime Across The Lifetime Technologies Tandem-Repeat E4: Counselling, Communication & Consent in Human Genetics Genetics Contexts Across The Lifetime Across The Lifetime Technologies	0930-1000		•	hibition Hall					
Symposia E1: Genetic Strategies to Control Pests & Disease Vectors Disease Vectors Room 203 Room 204 Room 210/211 Room 212/213 Room 219 Room 219 Room 210 GSA Program - Room 210 GSA AGM GSA Award Presentations HGSA Program - Room 212 HGSA Oration HGSA Oration Meet the Editor - Room 203 Room 203 Room 204 Room 205 Room 206 Room 210	1000-1200								
Symposia E1: Genetic Strategies to Control Pests & Disease Vectors	Theme	Evolutionary	Genetics & the	Genomics &	Genetics & Human	Molecular,	Agricultural &		
Symposia E1: Genetic Strategies to Control Pests & Disease Vectors Room 203 Room 204 Room 210/211 Room 212/213 Room 219 Room 220 Room 210 Room 210/211 Room 212/213 Room 219 Room 220 Room 220 Room 210 Room 210/211 Room 212/213 Room 219 Room 220 Room 220 Room 220 Room 210/211 Room 212/213 Room 219 Room 220 Room 220 Room 220 Room 203 Room 210 Room 210/211 Room 212/213 Room 219 Room 220 Room 220 Room 220 Room 220 Room 220 Room 23 Room 24 Room 25 Room 26 Room 27 Room 219 Room 219 Room 220 Room 220 Room 220 Room 23 Room 24 Room 25 Room 26 Room 27 Room 27 Room 27 Room 28 Room 29 Room 29 Room 200 Ro		Genetics	Environment	Genomic	Health	Cellular &	Plant Genetics		
E1: Genetic Strategies to Control Pests & Disease Vectors Room 203 Room 204 Room 210/211 Room 212/213 Room 219 Room 220 Room 205 Room 206 Room 207 Room 210/211 Room 212/213 Room 219 Room 220 Room 210/211 Room 212/213 Room 219 Room 220 Room 210/211 Room 212/213 Room 219 Room 220 Room 210/213 Room 219 Room 220 Room 210/213 Room 219 Room 220 Room 210/250				Technologies		Developmental			
Strategies to Control Pests & Disease Vectors Room 203 Room 204 Room 210/211 Room 212/213 Room 219 Room 220 Room 210 R						Genetics			
Control Pests & Disease Vectors Room 203 Room 204 Room 210/211 Room 212/213 Room 219 Room 220 1200-1430 Poster Viewing – Exhibition (exhibition closes at 1430) Afternoon Speciality Sessions 1200-1530 GSA Program – Room 210 GSA AGM GSA Award Presentations 1300-1615 HGSA Oration Room 212 HGSA Oration Room 203 Room 204 Room 210/211 Room 212/213 Room 219 Room 220 Room 220 Room 220 Room 220 Room 210 GSA AGM GSA AGM GSA AGM HGSA Oration Public Program 1730-1830 Genetics Vectors Informing Polygenic Human Disease Mechanisms Room 219 Room 220 Room 220 Room 220 Room 219 Room 220 Room 219 Room 220 Room 220 Room 219 Room 220 Room 219 Room 219 Room 210 GSA AGM HGSA Oration GSA AGM HGSA Oration Room 210 Room 210 SEX Program - Room 210 Room 210 Future Forums: The genetic rescue of our fantastic beasts	Symposia				_				
Disease Vectors Polygenic Human Disorders & Traits Room 203 Room 204 Room 210/211 Room 212/213 Room 219 Room 220		~	Change Genetics			_			
Room 203 Room 204 Room 210/211 Room 212/213 Room 219 Room 220 1200-1430 Poster Viewing - Exhibition (exhibition closes at 1430) Afternoon Speciality Sessions 1200-1530 GSA Program - Room 210 GSA AGM GSA Award Presentations 1300-1615 HGSA Program - Room 212 HGSA Sutherland Lecture HGSA AGM HGSA Oration 1630-1730 Meet the Editor - Room 203 Public Program 1730-1830 Genetics vs Sport - Are super athletes born or made? Melbourne Conversations held at Melbourne Convention & Exhibition Centre - Room 210 1830-1930 Future Forums: The genetic rescue of our fantastic beasts				•			Genetics		
Room 203 Room 204 Room 210/211 Room 212/213 Room 219 Room 220 1200-1430 Poster Viewing – Exhibition (exhibition closes at 1430) Afternoon Speciality Sessions 1200-1530 GSA Program – Room 210 GSA AGM GSA Award Presentations 1300-1615 HGSA Program – Room 212 HGSA Sutherland Lecture HGSA AGM HGSA Oration 1630-1730 Meet the Editor – Room 203 Public Program 1730-1830 Genetics vs Sport - Are super athletes born or made? Melbourne Conversations held at Melbourne Convention & Exhibition Centre - Room 210 1830-1930 Future Forums: The genetic rescue of our fantastic beasts		Disease Vectors		, ,					
Room 203 Room 204 Room 210/211 Room 212/213 Room 219 Room 220 1200-1430 Poster Viewing – Exhibition (exhibition closes at 1430) Afternoon Speciality Sessions 1200-1530 GSA Program – Room 210 GSA AGM GSA Award Presentations 1300-1615 HGSA Program – Room 212 HGSA Sutherland Lecture HGSA AGM HGSA Oration 1630-1730 Meet the Editor – Room 203 Public Program Genetics vs Sport - Are super athletes born or made? Melbourne Conversations held at Melbourne Convention & Exhibition Centre - Room 210 1830-1930 Future Forums: The genetic rescue of our fantastic beasts				Disorders & Traits		iviecnanisms			
1200-1430 Poster Viewing – Exhibition (exhibition closes at 1430) Afternoon Speciality Sessions 1200-1530 GSA Program – Room 210 GSA AGM GSA Award Presentations 1300-1615 HGSA Program – Room 212 HGSA Sutherland Lecture HGSA AGM HGSA Oration 1630-1730 Meet the Editor – Room 203 Public Program 1730-1830 Genetics vs Sport - Are super athletes born or made? Melbourne Conversations held at Melbourne Convention & Exhibition Centre - Room 210 1830-1930 Future Forums: The genetic rescue of our fantastic beasts					Lifetime				
1200-1430 Poster Viewing — Exhibition (exhibition closes at 1430) Afternoon Speciality Sessions 1200-1530 GSA Program — Room 210 GSA AGM GSA Award Presentations 1300-1615 HGSA Program — Room 212 HGSA Sutherland Lecture HGSA AGM HGSA Oration 1630-1730 Meet the Editor — Room 203 Public Program 1730-1830 Genetics vs Sport - Are super athletes born or made? Melbourne Conversations held at Melbourne Convention & Exhibition Centre - Room 210 1830-1930 Future Forums: The genetic rescue of our fantastic beasts		Room 203	Room 204	Room 210/211	Room 212/213	Room 219	Room 220		
1200-1530 GSA Program – Room 210 GSA AGM GSA Award Presentations 1300-1615 HGSA Program – Room 212 HGSA Sutherland Lecture HGSA AGM HGSA Oration 1630-1730 Meet the Editor – Room 203 Public Program 1730-1830 Genetics vs Sport - Are super athletes born or made? Melbourne Conversations held at Melbourne Convention & Exhibition Centre - Room 210 1830-1930 Future Forums: The genetic rescue of our fantastic beasts	1200-1430	Poster Viewing –	Exhibition (exhibition	n closes at 1430)					
GSA AGM GSA Award Presentations 1300-1615 HGSA Program – Room 212 HGSA Sutherland Lecture HGSA AGM HGSA Oration 1630-1730 Meet the Editor – Room 203 Public Program 1730-1830 Genetics vs Sport - Are super athletes born or made? Melbourne Conversations held at Melbourne Convention & Exhibition Centre - Room 210 1830-1930 Future Forums: The genetic rescue of our fantastic beasts		Afternoon Specia	lity Sessions						
GSA Award Presentations 1300-1615 HGSA Program – Room 212 HGSA Sutherland Lecture HGSA AGM HGSA Oration 1630-1730 Meet the Editor – Room 203 Public Program 1730-1830 Genetics vs Sport - Are super athletes born or made? Melbourne Conversations held at Melbourne Convention & Exhibition Centre - Room 210 1830-1930 Future Forums: The genetic rescue of our fantastic beasts	1200-1530	GSA Program – Ro	oom 210						
1300-1615 HGSA Program – Room 212 HGSA Sutherland Lecture HGSA AGM HGSA Oration 1630-1730 Meet the Editor – Room 203 Public Program 1730-1830 Genetics vs Sport - Are super athletes born or made? Melbourne Conversations held at Melbourne Convention & Exhibition Centre - Room 210 1830-1930 Future Forums: The genetic rescue of our fantastic beasts		GSA AGM							
HGSA Sutherland Lecture HGSA AGM HGSA Oration 1630-1730 Meet the Editor – Room 203 Public Program 1730-1830 Genetics vs Sport - Are super athletes born or made? Melbourne Conversations held at Melbourne Convention & Exhibition Centre - Room 210 1830-1930 Future Forums: The genetic rescue of our fantastic beasts									
HGSA AGM HGSA Oration 1630-1730 Meet the Editor – Room 203 Public Program 1730-1830 Genetics vs Sport - Are super athletes born or made? Melbourne Conversations held at Melbourne Convention & Exhibition Centre - Room 210 1830-1930 Future Forums: The genetic rescue of our fantastic beasts	1300-1615								
HGSA Oration 1630-1730 Meet the Editor – Room 203 Public Program 1730-1830 Genetics vs Sport - Are super athletes born or made? Melbourne Conversations held at Melbourne Convention & Exhibition Centre - Room 210 1830-1930 Future Forums: The genetic rescue of our fantastic beasts									
1630-1730 Meet the Editor – Room 203 Public Program 1730-1830 Genetics vs Sport - Are super athletes born or made? Melbourne Conversations held at Melbourne Convention & Exhibition Centre - Room 210 1830-1930 Future Forums: The genetic rescue of our fantastic beasts									
Public Program 1730-1830 Genetics vs Sport - Are super athletes born or made? Melbourne Conversations held at Melbourne Convention & Exhibition Centre - Room 210 1830-1930 Future Forums: The genetic rescue of our fantastic beasts	4620 4720								
1730-1830 Genetics vs Sport - Are super athletes born or made? Melbourne Conversations held at Melbourne Convention & Exhibition Centre - Room 210 1830-1930 Future Forums: The genetic rescue of our fantastic beasts	1030-1/30		- KUOM 2U3						
Melbourne Conversations held at Melbourne Convention & Exhibition Centre - Room 210 1830-1930 Future Forums: The genetic rescue of our fantastic beasts	1730-1930		- Are super athletes	horn or made?					
1830-1930 Future Forums: The genetic rescue of our fantastic beasts	1/30-1830				xhibition Centre <u>- Roo</u>	m 210			
	1830-1930								



0700-0815	Industry Breakfast Session							
0730-1730	Registration Open - Foyer							
0830-0930	Plenary Session 6 -	Plenary Hall 2						
	Detlef Weigel - Max	Planck Institute, G	ermany					
	Paranoid Plants: Ge	netic Conflict in the	Immune System					
	Chair: Suresh Balası	ıbramanian, Austral	ia					
0930-1000	Morning Tea and Po		bition Hall					
1000-1200	Symposia Session F							
Theme	Evolutionary	Genetics & the	Genomics &	Genetics &	Molecular,	Agricultural &		
	Genetics	Environment	Genomic	Human Health	Cellular &	Plant Genetics		
			Technologies		Developmental			
					Genetics			
Symposia	F1: Evolutionary	F2:	F3: Cell-free DNA	F4: Identifying	F5: New	F6: Plant Cell &		
	Genetics Theory	Environmental	Technologies:	Functional Target	Experimental	Developmental		
		Genomics	Challenges &	Genes at GWAS	Model Organisms	Biology		
			Opportunities	Loci	for Genetics			
					Research			
	Room 203	Room 204	Room 210/211	Room 212/213	Room 219	Room 220		
1200-1400	Lunch and Poster Sessions (Odd poster numbers presented) – Exhibition							
1215-1345	Industry Lunch Sess		numbers presented/	LAMBICION				
1400-1600	Symposia Session G							
Theme	Evolutionary	Genetics & the	Genomics &	Genetics &	Molecular,	Agricultural &		
	Genetics	Environment	Genomic	Human Health	Cellular &	Plant Genetics		
			Technologies		Developmental			
			Ŭ		Genetics			
Symposia	G1: Genetics &	G2: Invasion	G3: Accelerating	G4: Genetics of	G5: Advanced	G6: Genetics &		
	Epigenetics of Sex	Genetics	Genomics	Complex Disease	Imaging in	Genomics of		
				& Quantitative	Cellular &	Plant Evolution		
				Traits	Developmental			
					Genetics			
1600-1630	Room 203	Room 204	Room 210/211	Room 212/213	Room 219	Room 220		
630-1630	Afternoon Tea and Plenary Session 7 –		IIIDILIOII Hall					
1030-1730			LICA					
	Nancy Cox - Vanderbilt Brain Institute, USA How heritability of everyday laboratory values leads to big health disparities							
	Chair: Kathryn Burdon, Australia							
	Public Program	on, Austruliu						
1800-1900	Population DNA Screening for Disease Risk							
	Melbourne Convention & Exhibition Centre – Room 210							
	Optional Social Event							
1900-2100	Connect - The Lume							
	Melbourne Convention & Exhibition Centre							



0720 4720	Y 21 JULY 2023							
0730-1730 0830-0930	Registration Open - Plenary Session 8 -							
0630-0930	•	th, University of Cam	hridae IIV					
	The genetics of epig	•	ibriuge, ok					
	Chair: Marieke Oud							
0930-1000		oster Viewing – Exhib	ition Hall					
1000-1200	Symposia Session F		- Con Hair					
Theme	Evolutionary	Genetics & the	Genomics &	Special	Molecular,	Agricultural &		
	Genetics	Environment	Genomic	Symposium	Cellular &	Plant Genetics		
			Technologies		Developmental			
					Genetics			
Symposia	H1: Systematics &	H2: The Genetics	H3: Genomics-	H4: Early Career	H5: Epigenetic	H6: From		
	Phylogeography	of Local	driven Healthcare	Researcher	Mechanisms &	Genebanks to		
		Adaptation		Showcase	Chromatin	Fields: Leveraging		
					Biology	Genomics		
						Innovations for		
						Characterising		
						Genetic Diversity		
	Room 203	Room 204	Room 210/211	Room 212/213	Room 219	Room 220		
1200-1330	Lunch and Poster So	essions (Even poster	poard numbers prese	nted) – Exhibition		<u> </u>		
1330-1530	Symposia Session I							
Theme	Evolutionary	Genetics & the	Genomics &	Genetics &	Molecular,	Agricultural &		
	Genetics	Environment	Genomic	Human Health	Cellular &	Plant Genetics		
			Technologies		Developmental			
					Genetics			
Symposia	I1: Molecular	I2: Genetics of	I3: Genetics &	I4: Pharmaco -	I5: Genetics &	I6: Plant		
	Evolution	Wildlife Disease	Genomics of	genomics in Drug	Biology of Ageing	Response to		
		& Responses to	Pandemic,	Discovery &		Environmental		
		Infection	Endemic &	Development		Change		
			Emerging					
			Infectious					
			Organisms					
	Room 203	Room 204	Room 210/211	Room 212/213	Room 219	Room 220		
1530-1600	Afternoon Tea – Foyer							
1600-1700	Plenary Session 9 – Plenary Hall 2							
	Eddie Holmes, University of Sydney, Australia							
	(GSA – MJD White Award Recipient)							
	Redefining the virosphere							
	Chair: Peter Doherty, Australia							
1700-1730	Congress Closing (including Award Presentations)							

