

Friday 3 September 2021

Pre-congress short courses

Sponsored Half-day workshop

Saturday 4 September 2021

GMT +8	CHANNEL 1	CHANNEL 2	CHANNEL 3	INVITATION ONLY
	Welcome/Opening Ceremony			
1000 - 1010	Welcome to Country and Opening Ceremony			
1010 - 1040	Keynote Presentation 1 Prof Tyler VanderWeele , Harvard University, United States TBC Presentation title			
1040 - 1110	Keynote Presentation 2 Abigail Echo-Hawk , Urban Indian Health Institute, United States TBC Presentation title			
1110 - 1130	Live Q & A			
1130 - 1140	Break			
1140 - 1245	Theme: Methods	Theme: Mental health epidemiology		
1140 - 1148	Inference on Causation from Examining Changes in Regression coefficients and Innovative Statistical Analyses (ICE CRISTAL) Dr James Dowty , University Of Melbourne, Australia (915)	Physical health and severe or long-term mental illness among primary care patients using MedicineInsight data Josephine Belcher , NPS Medicinewise, Australia (632)		Industry Roundtable Discussion 1 - Department of Health
1148 - 1156	Causal inference in multi-cohort studies using the target trial approach Dr Marnie Downes , Murdoch Children's Research Institute, Australia (1282)	Increased Risk of Suicide among Cancer Survivors Who Developed a Second Primary Malignancy Huazhen Yang , West China Hospital, Sichuan University, China (1066)		
1156 - 1204	Improving hypertension diagnosis identification through machine learning in a national general practice database Jacqueline Roseleur , University Of Adelaide, Australia (887)	Multimorbidity and Severe Mental Illness: Maximizing the value of clinical notes from secondary health services Dr Rebecca Bendayan , King's College London, United Kingdom (1451)		Industry Roundtable Discussion 2 - Survey Design and Analysis Services
1204 - 1212	Quantifying multiple causes of death: Observed patterns in Australia, 2006–2017 Karen Bishop , Australian National University, Australia (923)	Racial discrimination and anxiety symptoms in adolescents and young adults: a five-wave longitudinal analyses Prof/Dr Fernando Feijó , Federal University of Bahia, Brazil (1514)		
1212 - 1220	Stepping up: identifying small-area variation in diabetes-related lower limb amputations Dr Susanna Cramb , Queensland University Of Technology, Australia (899)	Bullying, mental disorders, suicidality and self-harm among Australian adolescents: A mediational analysis Dr Irteja Islam , University of Southern Queensland, Australia (555)		

1220 - 1228	Hospital admissions for patients with rheumatoid arthritis in Western Australia hospitals have declined over time. Khalid Almutairi , The University of Western Australia, Australia (750)	Dietary inflammatory index and the risk of adult depression symptoms Prem Shakya , University Of Adelaide, Australia (880)	
1228 - 1245	Live Q & A	Live Q & A	
1245 - 1255	Break		
1255 - 1355	Sponsored Lunch Symposium - University of Melbourne		
1355 - 1405	Break		
1405 - 1445	Ian Prior Oration Prof Diana Sarfati , Te Aho o Te Kahu, Cancer Control Agency in New Zealand, NewZealand Epidemiology: creating evidence, energy and action. A story of cancer control in New Zealand		
1445 - 1455	Break		
1455 - 1600	Theme: Teaching epidemiology	Theme: Cardiovascular epidemiology	
1455 - 1503	Online teaching of epidemiology and biostatistics: where do we go from here? Dr Sophia Lin , University of New South Wales, Australia (185)	Uncontrolled hypertension among patients with comorbidities in sub-Saharan Africa; pooled analysis using individual participant data. Dr Shukri Mohamed , African Population And Health Research Center, Kenya (1127)	Industry Roundtable Discussion 3 - University of Sydney
1503 - 1511	Exploring postgraduate epidemiology competencies in the Australian context Dr Tracey DiSipio , The University of Queensland, Australia (1263)	Preterm birth and trajectories of cardiometabolic health measures from birth to adulthood Dr Gemma Clayton , University Of Bristol, United Kingdom (1518)	
1511 - 1519	Evaluating structured online research methods teaching program for medical students Dr Nazmul Karim , Monash University, Australia (928)	Sleep Duration and all-cause and cause-specific mortality in people with diabetes Dr Yohannes Adama Melaku , Flinders University, Australia (879)	Industry Roundtable Discussion 4 -
1519 - 1527	Framework for the Treatment And Reporting of Missing data in Observational Studies: The TARMOS framework Dr Rosie Cornish , University of Bristol, Country (98)	Association of blood markers of inflammation, vitamin status and the kynurenine pathway with age and all-cause mortality Dr Pierre-antoine Dugué , Monash University, Australia (876)	
1527 - 1535	Rapid Evidence for Practice modules: using team-based learning to teach evidence-based medicine. Dr Deonna Ackermann , The University Of Sydney, Australia (1449)	Adverse cardiovascular events after cancer in Queensland, Australia Dr Abbey Diaz , Menzies School Of Health Research, Australia (1465)	

1535 - 1543	Effectiveness of e-learning material on evidence-based medicine for health-conscious Japanese laypersons: a randomized controlled trial Dr Satoe Okabayashi , Kyoto University Health Service, Japan (840)	Social isolation and incident coronary heart disease in two large UK prospective studies. Dr Robert Smith , University of Toronto, Canada (282)	
1543 - 1600	Live Q & A	Live Q & A	
1600 - 1610	Break		
1610 - 1715	Theme: Health equity and epidemiology	Theme: Communicable diseases epidemiology	
1610 - 1618	Data sharing willingness and attitudes Dr Anna Lene Seidler , University Of Sydney, Nhmrc Clinical Trials Centre, Australia (884)	Antibiotic use associated with acute gastroenteritis in Australian primary care Dr Wen-qiang He , University Of New South Wales, Australia (264)	
1618 - 1626	The dynamics of SES-related health inequality across the lifecycle and the role of selective mortality A/Prof Dennis Petrie , Monash University, Australia (865)	Text Messaging Intervention for Improving Retention in Care and Promoting Adherence to HIV/TB Treatment Dr Elvis Asangbeng Tanue , Cameroon Society Of Epidemiology, Cameroon (589)	
1626 - 1634	Coverage of maternal and child health in slums, rural and urban areas from 42 countries Cauane Blumenberg , International Center For Equity In Health, Brazil (1214)	Innovative use of MedicineInsight GP database for applied research on antibiotic prescribing in Western Australia Amy Harrison , Curtin University, Australia (519)	
1634 - 1642	Inequalities in full vaccination coverage by maternal education and wealth quintiles in South Asian countries Dr Dinesh Dharel , University of Saskatchewan, Canada (1097)	Childhood pneumonia in the Eastern Highlands Province, Papua New Guinea: clinical predictors of severe disease Kathryn Britton , Telethon Kids Institute, Australia (997)	Industry Roundtable Discussion 5 -
1642 - 1650	Inequalities in diabetes management by area deprivation: the mediating role of healthcare resource distribution Rangkyoung Ha , Seoul National University, South Korea (1469)	Spatial distribution and correlates of HIV prevalence in South Africa Dr Jabulani Ncayiyana , University Of KwaZulu-Natal, South Africa (237)	
1650 - 1658	Will access to Covid-19 vaccine in Aotearoa be equitable for priority populations? Dr Jesse Whitehead , University Of Waikato, New Zealand (1206)	Effect of a computer network-based feedback program on antibiotic prescription rates of primary care physicians Prof/Dr Yue Chang , Guizhou Medical University, China (571)	
1658 - 1715	Live Q & A	Live Q & A	
1715 - 1725	Break		

1725 - 1755

Keynote Presentation 3

Henrique Barros, Institute of Public Health University of Porto, Portugal
Epidemiology and the social response to COVID-19: Data and facts.

1755 - 1825

Keynote Presentation 4

Debbie Lawlor, Bristol Medical School, United Kingdom
Born in Bradford – an illustration in novel methods of co-production, whole population and causal analyses

1825 - 1835

Live Q & A

Sunday 5 September 2021

GMT +8	CHANNEL 1	CHANNEL 2	CHANNEL 3	INVITATION ONLY
0900 - 1000	Sponsored Breakfast Symposium			
1000 - 1010	Break			
1010 - 1050	Keynote Presentation 5 Prof K Srinath Reedy , Public Health Foundation of India, India TBC Presentation title			
1050 - 1100	Break			
1100 - 1205	Theme: Data linkage	Theme: Epidemiology and indigenous populations	Theme: Environmental epidemiology	
1100 - 1108	Modelling the population distribution of patient-reported outcomes using electronic health records: a UK study Dr Dahai Yu , Keele University, United Kingdom (338)	Analysis of postal response rates to a Aboriginal and Torres Strait Islander survey, 2017-2018 Alyson Wright , Australian National University, Australia (249)	Long-term exposure to low PM2.5 and NO2 and all-cause mortality in Australia: a difference-in-differences analyses Rongbin Xu , Monash University, Australia (477)	Industry Roundtable Discussion 6 -
1108 - 1116	Child abuse and all-cause mortality in the Canadian population Asmita Bhattarai , University Of Calgary, Canada (730)	The West Australian Burden of Disease Study 2015: mental health in Aboriginal West Australians Dr Michelle Hobday , Department Of Health Western Australia, Australia (231)	Impact of Heatwaves on use of health services (GP and Emergency department visits) Dr Blesson Varghese , The University Of Adelaide, Australia (999)	
1116 - 1124	Renal disease in Aboriginal children and young adults (ARDAC): evolution to a data linkage study Dr Jacqueline Stephens , Flinders University, Australia (1454)	Translating epidemiological findings to end rheumatic heart disease in Australia: the ERASE project A/Prof Judith Katzenellenbogen , University of Western Australia, Australia (1219)	Effects of climate factors on the dengue fever in Paraguay: generalized additive model in 2014-2020 Raquel Elizabeth Gomez , Korea University, Democratic Republic of Korea (1475)	Industry Roundtable Discussion 7 - University of South Australia
1124 - 1132	The epidemiology and cancer-related hospital use of sarcoma in Western Australia: a linked data analysis Cameron Wright , Curtin University, Australia (972)	The socioeconomic determinants of cardiovascular conditions in New Zealand: big data can illuminate ethnic inequities Dr Nikolai Minko , Health Quality And Safety Commission New Zealand, New Zealand (737)	Association between loneliness and residential green space: a longitudinal study of Australian adults Prof Thomas Astell-burt , University of Wollongong, Australia (1058)	
1132 - 1140	Cardiovascular preventive pharmacotherapy stratified by cardiovascular risk in a complete New Zealand primary prevention population Dr Suneela Mehta , University of Auckland, New Zealand (267)	Tobacco smoking and all-cause mortality among Aboriginal and Torres Strait Islander adults Dr Katherine Thurber , Australian National University, Australia (921)	A cross sectional study on respiratory morbidity among traffic police personnel in Hyderabad, Telangana. Dr Abdul Wassey , Prathima Institute of Medical Sciences, India (1507)	
1140 - 1148	Higher predicted 10-year risk for cardiovascular disease in primary care consulters for osteoarthritis Xiaoyang Huang , Keele University, United Kingdom (496)	Metabolic conditions have high prevalence in CHamoru men in a hyperuricemia feasibility study in Guam Yvette C. Paulino , University Of Guam, Guam (694)	Machine learning approach: identifying the impact of heatwaves and air quality on children's health Dr Le Jian , Department of Health Western Australia, Australia (475)	
1148 - 1205	Live Q & A	Live Q & A	Live Q & A	
1205 - 1215	Break			
1215 - 1320	Theme: The epidemiology of COVID-19	Theme: Cancer epidemiology	Theme: The epidemiology of women's and children's health	

1215 - 1223	The World Mortality Dataset: Tracking excess mortality across countries during the COVID-19 pandemic Ariel Karlinsky , Hebrew University, Israel (1279)	Association between phytosterol consumption esophageal cancer risk A/Prof Xudong Liu , Sun Yat-sen University, China (225)	Experience of intimate partner violence among Nigerian women: evidence from 2018 NDHS Dr Obioma Uchendu , University Of Ibadan, Nigeria (346)	Industry Roundtable Discussion 8 -
1223 - 1231	The landscape of COVID-19 trials in Australia Mason Aberoumand , NHMRC Clinical Trials Centre, University Of Sydney, Australia (1477)	Risk factors for lung cancer in never-smokers in Australia Elvin Cheng , The University of Sydney, Australia (656)	Screening for cervical cancer with Human Papillomavirus testing: stand-alone is preferable over co-testing with cytology Linda Liang , Technical University Of Munich, Germany (976)	
1231 - 1239	Metadata on calprotectin, an emerging biomarker of interest in COVID-19 Dr Raphael Udeh , University Of Newcastle, Australia (1471)	NSAID use and ovarian cancer survival Azam Majidi , Qimr Berghofer Medical Research Institute, Australia (680)	Impact of missing outcome data in meta-analyses of lifestyle interventions during pregnancy to reduce postpartum-weight-retention Rebecca Harris , University Of Wollongong, Australia (1463)	Industry Roundtable Discussion 9 -
1239 - 1247	Just a flu? Comparing COVID-19 and influenza mortality Dr David Muscatello , UNSW Sydney, Australia (1363)	Association between hysterectomy and risk of thyroid cancer Sabbir Rahman , QIMR Berghofer Medical Research Institute, Australia (515)	Help after IPV experience, how much help do victims seek? Evidence from NDHS 2018 Dr Olayide Olabumuyi , University College Hospital, Nigeria (349)	
1247 - 1255	Working condition and health status of public health workers during the COVID-19 epidemic in China Dr Jinghua Li , Sun Yat-sen University, China (650)	Sex differences in the incidence of renal cell carcinoma: results from the EPIC cohort study Dr David Muller , Imperial College London, United Kingdom (985)	Can mammographic density add value to the Gail model in risk-stratifying women in BreastScreen Australia? Dr Louiza Velentzis , Cancer Council NSW, Australia (906)	
1255 - 1303	Antimicrobial resistance in the emerging COVID-19 pandemic Dr Abhishek Jaiswal , All India Institute Of Medical Sciences, India (1536)	Do the risks of Lynch syndrome-related cancers depend on the parent-of-origin of the mutation? Dr Shimelis Gemechu , The University Of Melbourne, Australia (32)	High levels of back disability, but not back pain, are associated with reduced physical activity in women Bothaina Alyousef , Monash University, Australia (707)	
1303 - 1320	Live Q & A	Live Q & A	Live Q & A	
1320 - 1330	Break			
1330 - 1435	Theme: Mendelian randomisation	Theme: Maternal and child health epidemiology	Theme: Mental health epidemiology	Industry Roundtable Discussion 10 -
1330 - 1338	Effects of maternal circulating amino acids on offspring birthweight: a Mendelian randomisation analysis Dr Jian Zhao , University of Bristol, United Kingdom (586)	Adverse experiences and inflammatory outcomes in childhood Prof Naomi Priest , Australian National University, Australia (363)	Trajectories of emotional and behavioural problems of children exposed to maternal hypertensive disorders during pregnancy Dr Berihun Dachew , Curtin University, Australia (247)	
1338 - 1346	Physical activity and sitting time in relation to breast cancer risk: A Mendelian randomization analysis Suzanne Dixon-Suen , Cancer Council Victoria, Australia (1046)	Neighbourhood disadvantage and early childhood mental health inequities across a population of children at school-entry Amanda Alderton , RMIT University, Australia (1461)	Prevalence and predictors of internet addiction among college students in Jodhpur city, India Dr Naveen Kikkeri Hanumantha Setty , All India Institute Of Medical Sciences (aiims), India (722)	

1346 - 1354	Mendelian randomisation for mediation analysis: current methods and challenges for implementation Dr Alice Carter , University of Bristol, United Kingdom (146)	Simplifying the Differences between Causal and Prediction Analyses Krista Wollny , University Of Calgary, Australia (465)	Is private rental instability bad for mental health? Dr Ang Li , The University Of Melbourne, Australia (1313)	Industry Roundtable Discussion 11 -
1354 - 1402	Mendelian randomization on habitual coffee intake and plasma lipid profile: evidence from UK Biobank Dr Ang Zhou , University Of South Australia, Australia (861)	A mixed methods approach to understanding Adverse Childhood Experiences (ACEs) in Munsieville, South Africa Dr Megan Quinn , East Tennessee State University, United States (457)	Physical frailty and the onset of depressive symptom in older Japanese women Hiroyuki Sasai , Tokyo Metropolitan Institute of Gerontology, Japan (940)	
1402 - 1410	ICE FALCON: a method more powerful than Mendelian Randomisation for causation assessment Dr Shuai Li , Melbourne School of Population and Global Health, University of Melbourne (594)	Spatial modelling on maternal and child health: a scoping review Leonardo Ferreira , International Center For Equity In Health, Brazil (1076)	Estimation of the controlled direct effect for a multivalued exposure Dr Murthy Mittinty , The University Of Adelaide, Australia (233)	
1410 - 1418	Relationship between Serum 25(OH)D and Depression: Causal Evidence from a Bi-Directional Mendelian Randomization Study Dr Anwar Mulugeta Gebremichael , University Of South Australia, Australia (952)	Investigating the utility of the customised fetal growth chart: a pragmatic randomised controlled trial A/Prof Kristen Gibbons , The University Of Queensland, Australia (388)	Do job stressor—mental health relationships vary by migrant status? An Australian comparative analysis Dr Xiaomin Liu , Deakin University, Australia (682)	
1418 - 1435	Live Q & A	Live Q & A	Live Q & A	
1435 - 1445	Break			
1445 - 1550	Countdown to 2030	Theme: Genetic epidemiology	Theme: The epidemiology of NCDs and risk factors	Industry Roundtable Discussion 12
1445 - 1453		Novel approach to estimating sex differences unconfounded by familial factors from studying male-female twin pairs Dr Lucas Calais-Ferreira , The University of Melbourne, Australia (872)	Relationship between housing tenure and cigarette smoking among adolescents – A population-based study Dr Ankur Singh , University Of Melbourne, Australia (989)	
1453 - 1501		Comorbidity of atopic diseases and gastroesophageal reflux in adults: a co-twin control study Dr Bronwyn Brew , University of NSW, Australia (1254)	The magnitude of NCD risk factors in Ethiopia: Meta-analysis and systematic review of evidence. Dr Fisaha Tesfay , Deakin University, Australia (1453)	
1501 - 1509		Do associations between a healthy lifestyle and incidence of cancer differ by genetic risk? Dr Stephanie Byrne , University of South Australia, Australia (1389)	Lifestyle patterns and adiposity: A comparison of results from different methods Ninoshka D'souza , Deakin University, Australia (1294)	
1509 - 1517		Prospective evaluation of breast cancer risk models including common genetic variants Dr Sherly Li , Cancer Council Victoria, Australia (1060)	Relationship between dietary fibre to carbohydrate ratio and mortality risk in the NHANES Nobuhisa Morimoto , St. Luke's International University, Australia (1470)	
1517 - 1525		Evaluation of a genetic risk score for melanoma in an Australian case-cohort study Dr Julia Steinberg , TBC Organisation, Australia (1036)	Dietary pattern assessment methods and implications for dietary guideline development Kate Wingrove , Deakin University, Australia (1005)	Industry Roundtable Discussion 13

1525 - 1533		GWAS of heart rate in 87,759 Chinese subjects highlighted its genetic correlations with cardiometabolic traits Dr Songchun Yang , Peking University Health Science Center, China (279)	Changes in body mass index in Japanese children aged 6–15 years: A longitudinal study Dr Satomi Yoshida , Kyoto University, Japan (570)
1533 - 1550	Live Q & A	Live Q & A	Live Q & A
1550 - 1600	Break		
1600 - 1630	Keynote Presentation 6 Dr Rhian Daniel , Cardiff University, United Kingdom TBC Presentation title		
1630 - 1700	Keynote Presentation 7 Prof Richard Martin , University of Bristol, United Kingdom Maximising the clinical and public health impact of large-scale, population-based genomic data in cancer		
1700 - 1730	Live Q & A		
1730 - 1740	Break		
1740 - 1840	Evening Symposium sponsored by School of Population & Global Health, the University of Western Australia		

Monday 6 September 2021

CHANNEL 1		CHANNEL 2
1000 - 1100	Sponsored Breakfast Symposium - Australia Bureau of Statistics	
1100 - 1110	Break	
1110 - 1215	Theme: Countdown to 2030	Theme: The epidemiology of COVID-19
1110 - 1118		Ordering the chaos: The global clustering of COVID-19 incidence and mortality Dr Vivek Jason Jayaraj , University Malaya, Malaysia (1492)
1118 - 1126		Early political actions on education and healthcare sectors against COVID-19 in five Latin American countries Prof/Dr Omar Segura , Fucsalud, Colombia (1523)
1126 - 1134		Impact of COVID19 on years of life lost with and without disability across 18 European-countries Dr Sara Ahmadi-abhari , Imperial College London, United Kingdom (1419)
1134 - 1142		Development and validation of a Job Exposure Matrix for work related risk factors for COVID-19 Dr Karin van Veldhoven , London School Of Hygiene & Tropical Medicine, United Kingdom (1510)
1142 - 1150		Changes in work and health of Australians during the COVID-19 pandemic: a longitudinal cohort study Dr Daniel Griffiths , Monash University, Australia (1359)
1150 - 1158		Clinical status of consulting COVID 19 cases and fatal outcome in a Cameroon regional hospital Ketina Hirma Tchio Nighie , Meilleur Accès Aux Soins De Santé, Cameroon (1397)
1158 - 1215	Live Q & A	Live Q & A
1215 - 1225	Break	
1225 - 1330	Countdown to 2030	Theme: The epidemiology of perinatal health
1225 - 1233		Incidence, and mortality associated with primary postpartum haemorrhage following hospital births in northwest Ethiopia. Bewket Tadesse Tiruneh , Monash University, Australia (322)
1233 - 1241		Misclassification of interpregnancy interval attributable to miscarriages/induced abortions: quantifying its impact on preterm births Dr Gizachew Tessema , Curtin University (748)
1241 - 1249		Recurrent stillbirth: a population-based study from South Australia Prof Lisa Smithers , University Of Wollongong, Australia (432)

1249 - 1257		A Nationwide Evaluation of International Standards and Commonly-used Growth Charts for Predicting Adverse Perinatal Outcomes Dr Stephanie Choi , University Of New South Wales, Australia (541)
1257 - 1305		Ambient air pollution and adverse birth outcomes: a systematic synthesis of meta-analyses of epidemiological studies Sylvester Dodzi Nyadanu , Curtin University, Australia (1371)
1305 - 1313		Effect of household air pollution on infant and child-mortality in Myanmar Juwel Rana , North South University, Bangladesh (1155)
1313 - 1330	Live Q & A	Live Q & A
1330 - 1340	Break	
1340 - 1440	Sponsored Lunch Symposium	
1440 - 1450	Break	
1450 - 1620	Theme: Methods	Theme: Early Career Workshop
1450 - 1458	Quantification of mortality incorporating multiple causes of death: Application of weighting strategies to Australian data Dr Grace Joshy , Australian National University, Australia (892)	
1458 - 1506	Combining propensity score-weighting and multiple imputation is not a trivial task Andreas Halgreen Eiset , Aarhus University hospital, Denmark (1216)	
1506 - 1514	Performance of doubly-robust, machine learning effect estimators in realistic epidemiologic data settings and practical recommendations. Dr Jonathan Huang , Singapore Institute For Clinical Sciences, Singapore (521)	
1514 - 1522	Investigating systemic autoimmune diseases as a group of causes of death: mortality burden and comorbidities Dr Marianna Mitratza , University Medical Center Utrecht, Utrecht (531)	
1522 - 1530	Interaction effects of multimorbidity and frailty on adverse health outcomes in elderly hospitalised patients Sanja Lujic , University of NSW, Australia (1467)	

1530 - 1538	Identification of non-vaccinated children using decision trees Thiago Melo Santos , International Center For Equity In Health/Federal University Of Pelotas, Brazil (144)	
1538 - 1546	Association between diabetes and adjuvant chemotherapy implementation among patients with stage III colorectal cancer Rieko Kanehara , National Cancer Center Japan, Japan (807)	
1546 - 1554	The impact of alcohol tax elimination policy on population health in Hong Kong Dr Jianchao Quan , University of Hong Kong, Hong Kong (676)	
1554 - 1602	Health-related quality of life and all-cause mortality among older people: a prospective cohort study Dr Aung Zaw Zaw Phyo , Monash University, Australia (226)	
1602 - 1620	Live Q & A	Live Q & A
1620 - 1630	Break	
	Symposia 1: Addressing challenges in life-course epidemiology: established and novel approaches using big data and twin/family studies	Symposia 2: Quantifying cause-related mortality incorporating multiple causes: challenges and opportunities
1630 - 1800	Chairperson: Prof John Hopper	Chairperson: A/Prof Rosemary Korda, Australian National University, Australia
	Associations between birth characteristics and late life health and mortality - utilizing the co-twin control design to adjust for unmeasured confounding Dr Miriam A Mosing , University of Melbourne, Australia 1630 - 1640	Current mortality data constructs: strengths and limitations of the underlying causes of death James Eynstone-Hinkins , Australian Bureau of Statistics, Australia 1630 - 1642
	Early experience of bereavement and intergenerational presentation of inflammatory disease - utilizing mediation analyses Dr Bronwyn K Brew , Karolinska Institutet, Sweden 1640 - 1650	MCoD: complexities, existing uses and future enhancements in classification Lauren Moran , Australian Bureau of Statistics, Australia 1642 - 1654
	Early socio-economic adversity and late-life body mass index (BMI): exploring foetal and rearing circumstances- utilizing reared apart and reared together twins to test the Barker hypothesis Dr Malin Ericsson , University of NSW, Australia 1650 - 1700	Quantifying mortality using MCoD: a review of existing methods and practice Dr Saliu Balogun , Australian National University, Australia 1654 - 1706
	Multigenerational low birth weight in Australian Aboriginals - utilizing family design to explore causality Dr Alison Gibberd , University of Melbourne, Australia 1700 - 1710	Mortality reporting incorporating MCoD: examples using Australia mortality collection 2006-2017 Karen Bishop , Australian National University, Australia 1706 - 1718

	<p>Childhood adoption and mental health in adulthood- utilizing genetic data to look at gene environment interplay between genetic risk and family related stress</p> <p>Dr Kelli Lehto, Tartu University, Estonia</p> <p>1710 - 1720</p>	<p>Survival analysis methods for modelling multi-cause mortality</p> <p>Dr Margarita Moreno-Betancur, The University of Melbourne and the Murdoch Children's Research Institute, Australia</p> <p>1718 - 1730</p>
	<p>Inferring causality in the relationship between BMI and DNA methylation - an example for the application of a novel method - ICE FALCON</p> <p>Dr Shuai Li, University of Melbourne, Australia</p> <p>1720 - 1730</p>	<p>Pragmatic weighting strategies for MCoD: challenges and opportunities</p> <p>Dr Grace Joshy, Australian National University, Australia</p> <p>1730 - 1742</p>
	<p>Inference on Causation from Examining Changes in Regression coefficients and Innovative Statistical Analyses - ICE CRISTAL</p> <p>Prof John Hopper, University of Melbourne, Australia</p> <p>1730 - 1740</p>	
	<p>Live Q & A</p> <p>1740 - 1800</p>	<p>Live Q & A</p> <p>1742 - 1800</p>
1800 - 1830	Closing Ceremony + Richard Doll award	