

2022 ASPA Conference

DAY 1

Time	Coffee area	Wadawurrung 1	Wadawurrung 2	Social Venue (TBC)
8:30–8:55	Registration and distribution of nametags			
9:00–9:30		Welcome to Country		
9:30–9:40		Welcome to Day 1 David Dunstan		
9:40–10:30		KEYNOTE 1: <i>Let's take scale up out of the too hard basket: the Choose to Move story</i> Professor Heather McKay The University of British Columbia		
10:30–11:00	Morning tea	(Deakin Downton staff rearranges rooms)		
11:00–12:00		Orals Adolescents and Youth	Orals Older Adults	
12:00–13:00		Orals Children	Orals Policy	
13:00 – 14:00	Lunch	(no room rearrangement required)		
		e-Posters - Session 1 (start 13:15)	e-Posters - Session 2 (start 13:15)	
14:00 – 15:00		Special Interest Group Physical Literacy	Orals Health Outcomes	
15:00 – 16:00		Special Interest Group School-based Physical Activity	Orals Workplace	
16:00 – 16:20	Afternoon tea			
16:20 – 16:50		ASPA Annual General Meeting		
16:50 – 17:40		KEYNOTE 2: <i>Decolonising physical activity – gym-selfies, Pokemon, and the pursuit of Indigenous knowledge</i> Dr Isaac Warbrick Auckland University of Technology		
17:40 – 17:50		Closing remarks on Day 1 David Lubans, Member of the Scientific Committee		
18:00 – onwards				Social event: drinks, food and networking

DAY 2

Time	Coffee area	Wadawurrung 1	Wadawurrung 2	Gunditjmara 1
8:30 – 8:55	Delegates arrive			
9:00 – 9:10		Welcome to Day 2 Kylie Hesketh, Member of the Scientific Committee		
9:10 – 10:00		KEYNOTE 3: <i>Achieving success in advocating for physical activity – from evidence to influence</i> Adjunct Professor Trevor Shilton, Consultant, Curtin University and University of Western Australia		
10:00 – 10:20	Morning tea			
10:20 – 11:50		Orals Active Transport	Orals e-Health	Orals Free Orals
11:50 – 12:50		Workshop Advocacy group	Special Interest Group Health Care	Orals Families
12:50 – 13:50	Lunch	(no room rearrangement required)		
		e-Posters - Session 3 (start 13:00)	e-Posters - Session 4 (start 13:00)	e-Posters - Session 5 (start 13:00)
13:50 – 14:50		Special Interest Group Scale-Up Physical Activity	Workshop Early Career Network	Orals Schools
14:50 – 15:10	Afternoon tea			
15:10 – 16:00		KEYNOTE 4: <i>Empowering children with disabilities to get active through physical activity</i> Professor Cindy Sit The Chinese University of Hong Kong		
16:00 – 16:20		Awards and conference closing remarks Lisa Mackay and David Lubans, Members of the Scientific Committee		

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ADOLESCENTS AND YOUTH

ID	Title	Presenter
119	The cross-sectional and longitudinal relationships between sport participation and mental health and educational outcomes in adolescents	Katherine Owen
128	"Variety is the Spice of Life": Wellbeing benefits of sport participation during adolescence and stronger associations with a balanced approach	Justin Richards
117	Physical activity participation inequities among young adults in Aotearoa New Zealand	Oliver W. A. Wilson
122	Effects of exercise intensity on older adolescents' stress: The 'STress-Reactivity after Exercise in Senior Secondary Education' (STRESSED) randomized controlled trial	Jordan J. Smith
157	Strategies for adolescents to shift from short car travel to walking or cycling: a qualitative study	Venurs Loh

Session Monday 28th November 11:00 – 12:00, Wadawurrung 1	
Chair David Lubans	
Presentation time	0:08
Question time	0:02
Number of presentations	5
Total time	0:50
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OLDER ADULTS

ID	Title	Presenter
107	Accelerometer data processing methods in the Active Choices Program: Application of machine learning methods for activity recognition	Stewart G. Trost
44	Pilot trial of active choices: a support program to promote self-managed physical activity in Australian veterans	Nick Gilson
61	Predictors of Physical Activity 10 Months Following a Supervised Exercise Intervention in People with Type 2 Diabetes	Emily Cox
85	A home-based balance and strength exercise program delivered via workshops for preventing falls in older people: a RCT	Amanda Bates
95	Exercise or Socialise: Directional Relationships Between Physical Activity and Loneliness in Older American Adults	Daniel Surkalim

Session

Monday 28th November 11:00 – 12:00, Wadawurrung 2

Chair

Bridget Foley

Presentation time

0:08

Question time

0:02

Number of presentations

5

Total time

0:50

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CHILDREN

ID	Title	Presenter
115	2022 Aotearoa New Zealand Physical Activity Report Card for Children and Youth: Inequities based on social deprivation	Oliver W. A. Wilson
73	Strong Culture, Healthy Lifestyles: A mixed methods feasibility study for a co-designed afterschool cultural program for Australian Aboriginal children.	Rebecca Stanley
124	Utilising compositional data analysis to investigate 24-hour time-use behaviours and obesity outcomes in New Zealand children	Scott Duncan
130	Play Active Intervention for Early Childhood Education and Care: Preliminary findings from a pragmatic trial	Hayley Christian
125	Prevalence and correlates of physical activity, screen time and sleep among North Pacific children: The Children's Healthy Living Program	Sarah T. Ryan
81	Natural outdoor environments are associated with young children's physical activity behaviours	Phoebe George
93	Exploring children's self-reported activity compensation: The REACT Study	Brittany Swelam
110	Compliance with WHO guidelines for physical activity, sedentary behaviour, and sleep in preschool-age children: The SUNRISE Mongolia Pilot Study	Ankhmaa Byambaa

Session	
Monday 28th November 12:00 – 13:00, Wadawurrung 1	
Chair	
Jordan Smith	
Presentation time	0:05
Question time	0:01
Number of presentations	8
Total time	0:48
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POLICY

ID	Title	Presenter
133	Te Hau Kori: Addressing the gap between physical activity research, policy and practice through organisational co-design and genuine partnership	Geoff Kira Justin Richards
105	Development of physical activity and screen-time guidelines for Outside-School Hours Care: an international Delphi study	Rosa Virgara
87	Implementing a community-based physical activity program - core findings and results	Thomas Skovgaard
88	Physical activity during pregnancy - reflections on guideline development	Wendy Brown
86	Co-creation of a globally relevant physical activity United Nations Topic Brief to support Health-Promoting Schools and Systems	Dot Dumuid
159	Physical activity policies in Gulf Cooperation Council countries: A qualitative study with stakeholder interviews in Saudi Arabia and Oman	Ali Alzahrani
142	24-Hours movement behaviour policies in the early childhood education and care setting: An international scoping review	Elizabeth Wenden
109	Implementing school-based physical activity - a national case study	Thomas Skovgaard

Session	
Monday 28th November 12:00 – 13:00, Wadawurrung 2	
Chair	
Angus Leahy	
Presentation time	0:05
Question time	0:01
Number of presentations	8
Total time	0:48
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HEALTH OUTCOMES

ID	Title	Presenter
24	Interrupting prolonged sitting with resistance exercises reduces postprandial glycemia and insulinemia in those with the lowest habitual physical activity levels	Jennifer Gale
112	'As Māori' activity in the taiao (natural environment) to advance Māori wellbeing	Paora Te Hurihanganui
135	Sedentary behaviour and lung cancer risk: A Mendelian randomization analysis	Suzanne C Dixon-Suen
103	Cross-sectional associations of movement behaviour pattern compositions with adiposity and quality of life in Australian children	Simone JJM Verswijveren
37	Occupational correlates of physical activity and associations with psychosocial health among school teachers in NSW	Lucy Corbett
123	Accelerometer-measured intensity-specific physical activity, genetic predisposition and incident type 2 diabetes: a prospective cohort study	Mengyun Luo
149	Impacts of Changing Desk-Based Workers' Sitting, Standing and Stepping Time on Musculoskeletal Pain	Francis Dzakpasu
31	Mentally-passive versus mentally-active sedentary behaviours and children's mental health: cross-sectional and longitudinal associations	Kar Hau Chong

Session Monday 28th November 14:00 – 15:00, Wadawurrung 2	
Chair Anna Jansson	
Presentation time	0:05
Question time	0:01
Number of presentations	8
Total time	0:48
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WORKPLACE

ID	Title	Presenter
40	High-intensity interval training and cardio-respiratory fitness in truck drivers: A pilot cluster randomised controlled trial of 'Fit2Drive'	Nicholas Gilson
74	Acceptability of the MoveMore@Work Intervention	Elaine Hargreaves
36	The effects of moving more at work on activity, wellbeing and cardiometabolic biomarkers: A pilot and feasibility study	Meredith Peddie
69	Redesigning occupational physical activity and sedentary time using the Goldilocks Work Paradigm: Finding the job design that is 'Just Right'	Stephanie E Chappel
54	Revisiting the 'physical activity paradox' in a Chinese context: Occupational physical activity and mortality in 142,302 urban working adults from the China Kadoorie Biobank Study	Mengyun Luo

Session	
Monday 28th November 15:00 – 16:00, Wadawurrung 2	
Chair	
Scott Duncan	
Presentation time	0:08
Question time	0:02
Number of presentations	5
Total time	0:50
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ACTIVE TRANSPORT

ID	Title	Presenter
114	Socio-economic Variations in Diversity of Commuting Modes	Takemi Sugiyama
60	Piloting a novel citizen science approach for auditing rural walkability in Australia	Verity Cleland
65	Impacts of fare-free buses on ridership and physical activity: A retrospective cross-sectional study	Verity Cleland
50	Differing pathways of effect exist between individual-level factors and transport-related physical activity across the lifecourse: A structural equation modelling approach	Jack Evans
43	A prospective study of the impact of COVID-19-related social restrictions on physical activity, transport behaviour and attitudes	Oliver Stanesby
129	The potential contribution of public transport use to meeting physical activity guidelines among Victorian adults	Anthony Walsh
47	Understanding parental support for infrastructure and policy changes that support active travel on the journey to and from school	Shannon Sahlqvist
121	Population Subgroups with Distinct Active and Sedentary Travel Behaviours defined by Sociodemographic and Environmental Characteristics: A Decision Tree Approach	Manoj Chandrabose

Session	
Tuesday 29th November 10:20 – 11:50, Wadawurrung 1	
Chair	
Angeliek Verdonschot	
Presentation time	0:08
Question time	0:02
Number of presentations	8
Total time	1:20
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E-HEALTH

ID	Title	Presenter
94	Increasing physical activity levels of Australian adults with Digital Personal Walking Plans	Elizabeth A Calleja
27	mHealth to support participation in resistance training using outdoor gym equipment: Behavioural and Social-cognitive outcomes from the ecofit effectiveness RCT	Ronald Plotnikoff
82	Understanding super engaged users in the 10,000 Steps online physical activity program	Corneel Vandelanotte
134	Men's perceived mental and physical benefits of participating in a Gender-Tailored eHealth Program: Qualitative Findings from the SHED-IT Recharge Trial	Ryan Drew
104	Feasibility, acceptability, and potential efficacy of a virtual physical activity program in primary and secondary schools: a quasi-experimental study	Kayla Elliott
30	Process evaluation of an mHealth resistance and aerobic physical activity intervention: The ecofit effectiveness randomised controlled trial	Anna Jansson
89	Keeping older people moving: The Safe Exercise at Home website	Courtney West
23	Technology-supported physical activity course for increasing physical activity levels of university students: System development and pilot implementation	Kuston Sultoni

Session Tuesday 29th November 10:20 – 11:50, Wadawurrung 2	
Chair Corneel Vandelanotte	
Presentation time	0:08
Question time	0:02
Number of presentations	8
Total time	1:20
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FREE ORALS

ID	Title	Presenter
62	Physical Activity Promotion by Health Professionals in Australian Hospitals- a cross sectional study	Kate Purcell
66	Enhancing physical activity time in organised youth sport: Coaches' perspectives	Kate Ridley
79	Adapting for a real-world trial: Scaling-up an early childhood education and care physical activity intervention – Play Active	Matthew Mclaughlin
111	Measurement properties of the Physical Literacy Assessment for Youth tools in Western Australian children aged five to seven years	Lynn Jensen
22	A scoping review of financial incentive interventions that reduce the costs of children's participation in sport and active recreation	Bridget C Foley
75	Longitudinal associations of physical activity and sedentary behaviour with health-related quality of life in school-aged boys and girls	Katherine Downing
98	Physical activity and sedentary behaviour in before school care services – an observational study	Andrew J. Woods
132	Adapting TransformUs – a whole-of-school physical activity programme, for Secondary schools: a participatory approach	Ana María Contardo-Ayala Natalie Lander
41	Physical activity, sedentary behaviour, and educational outcomes among Australian university students: Cross-sectional and longitudinal associations	Lena Babaeer
55	Equivalent activity and diet behaviour options for reducing adiposity	Dot Dumuid
67	Socio-economic factors associated with vigorous gardening participation	Nyssa Hadgraft
118	Weekly and annual fluctuations in weight in Australian adults: identifying risk periods and intervention targets	Carol Maher
131	A qualitative exploration of families' screen use experiences, and intervention suggestions	Lauren Arundell

Session Tuesday 29th November 10:20 – 11:50, Gunditjmara 1	
Chair Levi Wade	
Presentation time	0:05
Question time	0:01
Number of presentations	13
Total time	1:18
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FAMILIES

ID	Title	Presenter
84	Physical activity, organised sports and sitting time among mothers of culturally and linguistically diverse background	Susan Paudel
108	Is children's self-reported physical literacy associated with parent-reported physical activity?	Jingwen Xu
116	Whanau (Families) in sport: Parent volunteering and rangatahi (young people's) physical literacy development	Lara Andrews
76	Associations between accelerometer derived and parent reported physical activity and emotional self-regulation in toddlers	Abhigale F L D'Cruz
58	Associations between parents' physical activity and their parenting confidence	Cynthia Smith

Session	
Tuesday 29th November 11:50 – 12:50, Gunditjmara 1	
Session	
Dylan Cliff	
Presentation time	0:08
Question time	0:02
Number of presentations	5
Total time	0:50
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SCHOOL

ID	Title	Presenter
126	School-delivered physical activity and sedentary behaviour interventions in children and adolescents with disability: a systematic review	Emiliano Mazzoli
100	Does high intensity interval training within Physical Education improve health-related fitness and adiposity?	Petra Juric
120	"Healthy Active Learning": 1-year follow-up evaluation to inform local co-design of a national cross-government physical activity initiative	Neil Snowling
39	Teachers' perceptions of high-intensity activity breaks for senior school students: Findings from the Burn 2 Learn cluster randomised controlled trial	Angus Leahy
113	Associations between 24-hour movement behaviours and executive functions in preschool children: A compositional analysis	Dylan P. Cliff
106	Physical activity and screen-time in Outside School Hours Care across Australia: current versus best practice	Rosa Virgara
46	Effects of classroom-based resistance training with and without cognitive training on adolescents' cognitive function, on-task behaviour, and muscular fitness	Katie Robinson

Session Tuesday 29th November 13:50 – 14:50, Gunditjmara 1	
Chair Nick Riley	
Presentation time	0:05
Question time	0:01
Number of presentations	7
Total time	0:42
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E-POSTER PRESENTATIONS

Session	ID	Title	Presenter
Session 1 - Day 1, Wadawurrung 1	25	A Systematic Review Investigating the Effects of Implementing Game-Based Approaches in School-Based Physical Education among Primary School Children	Jin Yan
Session 1 - Day 1, Wadawurrung 1	26	Mapping and analysis of laws influencing built environments for walking and cycling in Australia	Tracy Nau
Session 1 - Day 1, Wadawurrung 1	29	Concurrent validity of in-app assessments of a multicomponent fitness app	Anna Jansson
Session 1 - Day 1, Wadawurrung 1	32	Chinese Students' Activity Modalities, Instructional Settings, and Teacher and Student Perspectives During Primary School Physical Education Classes: A Cross-	Jin Yan
Session 1 - Day 1, Wadawurrung 1	33	A systematic review of the associations between motor competence and executive functions in children and adolescents	Ran Bao
Session 1 - Day 1, Wadawurrung 1	34	School-based program to support adolescents' participation in muscle-strengthening exercise: Description and rationale for a hybrid type 3 implementation-effectiveness trial	Hayden Thomas Kelly
Session 1 - Day 1, Wadawurrung 1	35	Association between physical fitness and low back pain: the PEPE cross-sectional study	Josep Vidal-Conti
Session 1 - Day 1, Wadawurrung 1	49	How do children understand and make sense of their active mobilities and urban space?	Himashini (Hima) Whitley
Session 1 - Day 1, Wadawurrung 1	51	Use of behaviour change techniques (BCTs) in physical activity programs and services for older adults: findings from a rapid review	Heidi Gilchrist
Session 1 - Day 1, Wadawurrung 1	52	Time-efficient physical activity intervention for older adolescents with disability: Study protocol for the Burn 2 Learn adapted cluster randomised controlled trial	Angus Leahy
Session 1 - Day 1, Wadawurrung 1	53	Regular exercise reduces the risk of mortality in socially isolated older adults: The Otassha Study	Manami Ejiri
Session 2 - Day 1, Wadawurrung 2	56	Longitudinal associations between city size and step count among a nationally-representative sample of Japanese adults over the last quarter century	Shigeru Inoue
Session 2 - Day 1, Wadawurrung 2	57	Active Play Profile of School Children in Ethiopia: Results from Ethiopia's 2022 Report Card	Chalchisa Abdeta
Session 2 - Day 1, Wadawurrung 2	59	The effects of a school-based leadership program for primary school students: Rationale and protocol for the 'Learning to Lead' RCT	Levi Wade
Session 2 - Day 1, Wadawurrung 2	63	How many steps do people without habitual exercise take per day? Results from the National Health and Nutrition Survey Japan	Shiho Amagasa
Session 2 - Day 1, Wadawurrung 2	70	Exploring the potential for citizen science to monitor and improve walkability in underserved communities	Roger Lay
Session 2 - Day 1, Wadawurrung 2	71	A narrative review of the effects of acute exercise on non-clinical anxiety	Madeleine Connor
Session 2 - Day 1, Wadawurrung 2	72	Longitudinal changes in children's 24-hour activity compositions over two school years	Aaron Miatke
Session 2 - Day 1, Wadawurrung 2	77	Preschool children are more active in non-home residences than local parks? A mixed-methods study using GPS, GIS and accelerometry data	Pulan Bai
Session 2 - Day 1, Wadawurrung 2	78	A face-to-face- and web-based blended intervention to promote physical activity, diet, and health-related outcomes among community-dwelling elderly: a study	Yanping Duan
Session 3 - Day 2, Wadawurrung 1	90	Multi-stage dissemination of the movement guidelines for young children in early childhood education centres in Hong Kong: A process evaluation	Catherine M. Capio
Session 3 - Day 2, Wadawurrung 1	91	Considering patient preferences, accountability strategies and health-coaching to optimise adherence to an individualised and progressive walking program: A qualitative study	Tash Pocovi
Session 3 - Day 2, Wadawurrung 1	92	Effect of multicomponent workplace intervention of short activity break to reduce sedentary behavior among Japanese office workers: One-year quasi-experimental study	Naruki Kitano
Session 3 - Day 2, Wadawurrung 1	96	Experience and satisfaction with an activity tracker and app intervention (Step it Up Family) to increase physical activity in families	Kim Waters
Session 3 - Day 2, Wadawurrung 1	97	Changes in physical activity and sedentary behavior of workers from before to during the COVID-19 outbreak and its correlates	Yuya Fujii
Session 3 - Day 2, Wadawurrung 1	99	Correlates of physical activity and sedentary behaviour in children attending before and after school care: A systematic review	Andrew J. Woods
Session 3 - Day 2, Wadawurrung 1	101	Workplace neighbourhood built-environment attributes and sitting at work and for transport among Japanese desk-based workers	Chien-Yu Lin
Session 4 - Day 2, Wadawurrung 2	143	Associations Between the Physical Fitness and Perceived Well-being, Motivation and Enjoyment during Physical Education among Chinese adolescents: A Cross-Sectional Study	Jin Yan

Session	ID	Title	Presenter
Session 4 - Day 2, Wadawurrung 2	144	The Efficacy of Physical Activity Interventions on Cognitive and Mental Health of Children and Adolescents with Autism: An Umbrella Review	Sima Dastamooz
Session 4 - Day 2, Wadawurrung 2	145	Physical activity and sedentary behaviour of male adolescents in Indonesia during the COVID-19 pandemic: A mixed-method study	Fitria Dwi Andriyani
Session 4 - Day 2, Wadawurrung 2	146	Investigating the walkability of primary, secondary and K-12 schools across metropolitan Perth, Western Australia	Anna Gannett
Session 4 - Day 2, Wadawurrung 2	147	Perspectives of health professionals on physical activity and sedentary behaviour in hospitalised adults: a qualitative systematic review	Tahlia Alsop
Session 4 - Day 2, Wadawurrung 2	148	Children's obesogenic behaviours in the summer holidays versus school year	Amanda Watson
Session 4 - Day 2, Wadawurrung 2	150	The association between physical activity and paternal postnatal depressive symptoms: a systematic review	Maria Apostolopoulos
Session 4 - Day 2, Wadawurrung 2	151	Validity evidence for the Physical Literacy in Children Questionnaire for Aboriginal and Torres Strait Islander children	Chathurani De Silva
Session 4 - Day 2, Wadawurrung 2	152	How do safety and risk shape active play in schools? Hearing from children, parents, teachers, principals, and school staff	Alethea Jerebine
Session 4 - Day 2, Wadawurrung 2	153	Domain-specific physical activity, sedentary behaviour and musculoskeletal pain among general workers in Japan	Aino Kitayama
Session 4 - Day 2, Wadawurrung 2	154	Associations of sedentary behaviour and physical activity with mental health in older adults with knee pain: an isotemporal substitution approach	Choongbae Park
Session 4 - Day 2, Wadawurrung 2	155	The validity and reliability of the stages of change for sedentary behaviour scale	Satoshi Maruyama
Session 4 - Day 2, Wadawurrung 2	156	Social roles of "Bow-Wow Patrol" in urban areas of Japan: A qualitative study	Yoshino Hosokawa
Session 5 - Day 2, Gunditjmarra 1	158	Overcoming barriers to physical activity in a regional city: An evaluation of INVIGOR8-TR	Jessica Lee
Session 5 - Day 2, Gunditjmarra 1	160	Investigating the Feasibility of a Facebook Delivered, Parent Mediated, Physical Activity Intervention for Children with Developmental Coordination Disorder	Matthew McQueen
Session 5 - Day 2, Gunditjmarra 1	161	Physical activity, healthy eating and sedentary behaviour in Outside School Hours Care (OSHC) services in NSW	Linda Patel
Session 5 - Day 2, Gunditjmarra 1	162	Staying safe while staying together: the COVID-19 paradox for participants returning to community-based sport in Victoria, Australia	Erica Randle
Session 5 - Day 2, Gunditjmarra 1	163	Let's go outside and PLAY! Developing physical literacy and social connection through Play Streets	Erica Randle
Session 5 - Day 2, Gunditjmarra 1	164	Exercise and leisure time activities among pregnant women under the COVID-19 Pandemic in Japan	Moeko Tanaka
Session 5 - Day 2, Gunditjmarra 1	165	Factors that influenced behaviour change amongst adults who participated in a physical activity coaching intervention: a theoretically informed qualitative study	Stephen Barrett
Session 5 - Day 2, Gunditjmarra 1	166	Non-treatment physical activity promotion in physiotherapy and exercise physiology practice in a regional hospital: a mixed-methods study	Stephen Barrett
Session 5 - Day 2, Gunditjmarra 1	168	A Facebook intervention to improve physical activity in developmental coordination disorder (DCD)	Jacqueline Williams
Session 5 - Day 2, Gunditjmarra 1	169	Trends and characteristics of physical activity during pregnancy under the COVID-19 Pandemic in Japan: the observational study	Ohyama Tomomi

Physical Literacy SIG: *Physical Literacy in the Asia Pacific*

Day 1	Presentation title	Presenter
14:00	Brief overview of what the PL SIG has achieved this year	Lisa Barnett
14:10	Operationally Defining Physical Literacy in Chinese Culture – and the establishment of the Chinese Physical Literacy Association (CPLA)	Raymond Sum
14:30	How the concept of physical literacy is being enacted across the Pacific Island Nation States and the Oceanic Region more broadly	Jackie Lauff
14:50	Questions and discussion	n/a
15:00	close	

<p>Session Monday 28th November 14:00 – 15:00, Wadawurrung 1</p> <p>Back to the program</p>
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School-based Physical Activity SIG: *From school readiness to teacher capability - examples from the field.*

Day 1	Presentation title	Presenter
15:00	The development, construct validity and reliability of the Best Start Foundational Movement Skill assessment app for Primary School teachers in NSW Public schools	Nick Riley
15:20	The EMU study: evaluation of a physical education program targeting children’s health and wellbeing, academic achievement, and cultural appreciation	Narelle Eather
15:40	Equipping future teachers with innovative strategies that increase physical activity in the classroom: A hybrid implementation trial across three Australian universities	Natalie Lander
16:00	Close	

<p>Session Monday 28th November 15:00 – 16:00, Wadawurrung 1</p> <p>Back to the program</p>
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Advocacy session: *Effective physical activity advocacy for policy and implementation impact*

Day 2	Presentation title	Presenter
11:50	Welcome and overview	Peter McCue
11:55	Three transport Priorities case study	Tepi Mclaughlin
12:05	Facilitated Group work	n/a
12:35	Report back, discussions and questions	Trevor Shilton
12:45	Wrap Up and next steps	Peter McCue
12:50	Close	

<p>Session Tuesday 29th November 11:50 – 12:50, Wadawurrung 1</p> <p>Back to the program</p>

Physical Activity in Health Care SIG: *Physical Activity in Healthcare SIG launch*

Day 2	Presentation title	Presenter
11:50	Physical Activity in Healthcare SIG introduction	Nicole Freene & Sjaan Gomersall
12:00	Moving Medicine: Promoting physical activity in clinical practice	Hugh Seward
12:15	parkrun: A social prescription	Glen Turner
12:30	Panel questions	

12:40 Wrap up including EOIs to join committee

12:50 Close

Session Tuesday 29th November 11:50 – 12:50, Wadawurrung 2
Back to the program

Scale-Up Physical Activity SIG: *Is soft infrastructure the missing link for successful scale-up?*

Day 2	Presentation title	Presenter
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13:50 Welcome and introductions		Harriet Koorts & Sarah Kennedy
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14:00 Is soft infrastructure the missing link for successful scale-up?		Penny Hawe
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14:40 Discussion

14:50 Close

Session Tuesday 29th November 13:50 – 14:50, Wadawurrung 1
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Early Career Network: *Early Career Network Scavenger hunt*

Day 2	Presentation title	Presenter
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13:50 The Early Career Network's Scavenger hunt (in-person only)		Early Career Network
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14:40 About the Early Career Network and suggestions for 2023 (Hybrid)		Bridget Foley
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14:50 Close

Session Tuesday 29th November 13:50 – 14:50, Wadawurrung 2
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