



**16th International Conference on Developmental Coordination Disorder
July 24 – 26, Hong Kong**

第十六屆發展性協調障礙國際會議
7月24日至26日，香港

Thursday, July 23, 2026 2026年7月23日(星期四)	
4:00-6:00 PM	Opening Reception & Drinks Venue: South Lane, G/F, 14 South Lane, Shek Tong Tsui (2 minutes walk from conference hotel) Registration for conference will be open 開幕酒會 地點: South Lane, 石塘咀南里14號地下(距離會議酒店步行約2分鐘) 會議報到處將開放登記
Friday, July 24, 2026 2026年7月24日(星期五)	
8:00 AM	Bus departing the hotel 巴士從酒店出發
9:00-9:30 AM Lecture Theatre 2	Welcome & Opening Remarks 歡迎與開幕致辭
9:30-10:30 AM Lecture Theatre 2	Keynote 1 - Professor Jing Hua “Early Detection and Intervention for Children at Risk of DCD” 專題演講(一) 花靜教授, 主任醫師, 上海市第一婦嬰保健院, 同濟大學醫學院 主題:「發展性協調障礙高風險兒童的早期檢測與介入

Friday, July 24, 2026 2026年7月24日(星期五)	
10:30-11:00 AM Foyer	Networking/Coffee break 茶歇
11:00-1:00 PM Lecture Theatre 1	<p>Verbal session 1 - Awareness & Advocacy</p> <p>口頭報告(一) 主題: 認知與倡導</p> <ol style="list-style-type: none"> 1. The unseen struggle: Mapping and addressing the awareness gap surrounding Developmental Coordination Disorder Presenter: Dr. Emily J. Meachon (University of Basel) 2. Partnering with families to co-create capacity building and advocacy toolkits for developmental coordination disorder Presenter: Dr. Jill Zwicker (University of British Columbia) 3. Exploring knowledge and perceptions of Developmental Coordination Disorder (DCD) among school and healthcare professionals in Sweden: A mixed-methods study Presenter: Dr. Kine Johansen (Uppsala University) 4. Awareness of Developmental Coordination Disorder in The Netherlands: What do Parents of children with DCD need? Presenter: Dr. Dorothee Jelsma (University of Groningen) 5. Setting the Research Priorities for Developmental Coordination Disorder (DCD) in the UK Presenter: Dr Catherine Purcell (Cardiff University) 6. Academic concerns and educational outcomes of individuals with DCD: A systematic review Presenter: Yael Rozman (The Hebrew University of Jerusalem) 7. Subtypes in Developmental Coordination Disorder: what do we know so far? A systematic review. Presenter: Professor Evi Verbecque (Hasselt University)

Friday, July 24, 2026 2026年7月24日(星期五)	
11:00-1:00 PM Lecture Theatre 2	<p>8. Learning Challenges, Movement Challenges: Motor Deficits in Special Education Presenter: Dorothee Jelsma (University of Groningen, Developmental and Clinical Neuropsychology)</p> <p>Verbal session 2 – Assessment 口頭報告(二) 主題: 評估</p> <p>1. Clinical profile of children with Developmental Coordination Disorder in Hong Kong Presenter: Dr Tang May Ling & Dr Chan Pui Suen (Hong Kong SAR Child Assessment Service)</p> <p>2. PERF-FIT Travels to Europe: Risks of using norm-referenced motor tests without cultural adaptation Presenter: Professor Bouwien Smits-Engelsman (North-West University)</p> <p>3. Using the DASH-2 to understand handwriting difficulties in DCD and dyslexia Presenter: Professor Anna Barnett (Oxford Brookes University)</p> <p>4. Differential Motor Assessment Outcomes on the MABC-3 and BOT-3 Among Neurodivergent and Neurotypical Children Presenter: Dr. Priscila Tamplain (University of Texas at Arlington)</p> <p>5. Unpacking Postural Control: Comparing Balance Items Across PERF-FIT, KTK, and Kids-BESTest-2 in Community-Based School-Aged children Presenter: Professor Evi Verbecque (Hasselt University)</p> <p>6. Collaborative Development of an Autism-Friendly Toolkit for Administering the MABC-3 Test Presenter: Dr. Priscila Tamplain (University of Texas at Arlington)</p> <p>7. Assessing Activities of Daily Living in Children Aged 5-10 Years: Rasch Validation of the DCDDaily-Q-CN in Community Contexts Presenter: Shuo Sun (Shenzhen Children's Hospital)</p>

Friday, July 24, 2026 2026年7月24日(星期五)	
	8. What do teachers really know about DCD? Development of the DCD-TKS (teacher knowledge scale) Presenter: Professor Jacqueline Williams (Victoria University)
1:00-2:00 PM Foyer	Lunch 午餐
2:00-3:00 PM Lecture Theatre 2	Symposium 1 Revision of international clinical practice guidelines: Update on progress 研討會(一) 國際臨床實踐指引修訂:最新進展
3:00-5:00 PM Lecture Theatre 1	Verbal session 3 - Early identification 口頭報告(三) 主題:早期識別 <ol style="list-style-type: none"> 1. Diagnosis and management of children with Developmental Coordination Disorder in Hong Kong Presenter: Chui Mun Yee and Chan Mei Yu (Hong Kong SAR Child Assessment Service) 2. Perception of Affordances of Children at risk of Developmental Coordination Disorder Presenter: Jenaya Gerrard (University of Minnesota) 3. Association of developmental coordination disorder with early-life ecological environments in preschoolers: nationwide exposome evidence from 551 Chinese cities Presenter: Dr. Yongzhou Liang (Tongji University) 4. Developmental profiles of preschool children referred for motor concerns: a cross-sectional clinical study Presenter: Chuanfei Dong (Shanghai Jiaotong University)

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3:00-5:00 PM Lecture Theatre 2	<ol style="list-style-type: none"> 5. Association of Maternal Pre-pregnancy Body Mass Index with Suspected Developmental Coordination Disorder in Preschool Children: A National Cohort Study Presenter: Huijuan Peng (Tongji University) 6. Predicting later motor status from early DCD severity: a two-timepoint longitudinal study Presenter: Dr. Reza Abdollahipour (Palacký University Olomouc) 7. Risk factors for developmental coordination disorder: Results from a systematic review Presenter: Dr Jill Zwicker (University of British Columbia) and Dr. Christian Hyde (Deakin University) 8. Parent perspectives on early diagnosis of DCD: Implications for future care pathways Presenter: Olivia Tsihlias (University of British Columbia) <p>Verbal session 4 – Intervention 口頭報告(四) 主題: 介入措施</p> <ol style="list-style-type: none"> 1. Early intervention approaches for children with/at risk of Developmental Coordination Disorder: An updated scoping review of recent research Presenter: Olivia Tsihlias (University of British Columbia) 2. Grey matter volume changes after CO-OP intervention in children with co-occurring autism spectrum disorder and developmental coordination disorder Presenter: Sarah Tischer (University of British Columbia) 3. Baduanjin improves motor function and cortical activation in children with developmental coordination disorder: A randomized controlled trial Presenter: Wei Song (Tongji University)

Friday, July 24, 2026 2026年7月24日(星期五)	
	<ol style="list-style-type: none"> 4. Effects of an Inclusive Physical Activity Intervention for Preschoolers with Probable Developmental Coordination Disorder Presenter: Dr. Jane Jie Yu (Zhejiang University) 5. School-based Motor Skill Interventions for Children and Adolescents with Developmental Coordination Disorder: A Systematic Review and Meta-Analysis Presenter: Dr. Piritta Asunta (Jamk University of Applied Sciences) 6. Virtual reality-based interventions on physical abilities in children with developmental coordination disorder: Meta analysis with moderating and meta regression effects Presenter: Syed Zain Ul Abidin (China Medical University) 7. eHealth for mental health in DCD: What we have learnt from multiple deliveries of a parent mediated physical activity intervention Presenter: Professor Jacqueline Williams (Victoria University) 8. Effects of a short-term motor coordination training on motor performance, attentional function, and prefrontal cortex activation in children with comorbid attention-deficit/hyperactivity disorder and developmental coordination disorder: a pilot study Presenter: Shen Yingying (Shanghai Children's Hospital)
5:00-6:00 PM Foyer	Poster session 1 & light refreshments 海報展示與下午茶 <ol style="list-style-type: none"> 1. Disorder of Attention, Motor Control and Perception in Grade 1 Boys and Girls Presenter: Dr. Monique de Milander (University of the Free State) 2. Differences in resilience, hope, and sense of coherence among adolescents with ADHD, DCD, ADHD and DCD, and typical adolescents Presenter: Yael Rozman (The Hebrew University of Jerusalem)

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3. Are traits of developmental coordination disorder and autism spectrum disorder associated with physical activity and sedentary behavior in adults?
Presenter: Dr. Priscila Tamplain (University of Texas at Arlington)
4. Tracking sleep in families of children with DCD: What objective data reveal
Presenter: Dr. Priscila Tamplain (University of Texas at Arlington)
5. Fine Motor Function Characteristics and Their Correlation with Symptom Severity in Children with Attention-Deficit/Hyperactivity Disorder Comorbid with Developmental Coordination Disorder Based on MABC-2
Presenter: Chunmiao Wang (China Institute of Sport Science)
6. Cognitive Profiles and Associated Factors in Children with comorbid ADHD and DCD
Presenter: Professor Lin Wang (Capital Medical University)
7. Motor proficiency and driving behaviour: The mediating role of executive function
Presenter: Dr. Shahin Rahimi-Golkhandan (La Trobe University)
8. Study Protocol of Comparative Effectiveness, Safety and Feasibility of Interventions to Improve Motor Skills in Children with Developmental Coordination Disorder: A Systematic Review and Network Meta-analysis
Presenter: Shine H. Lin (The University of Hong Kong)
9. Internalizing problems and heart rate variability in children with developmental coordination disorder
Presenter: Dr. Yao-Chuen Li (China Medical University)
10. Salivary cortisol and internalizing-externalizing problems in children with developmental coordination disorder
Presenter: Huynh-Truc Tran (China Medical University)
11. Motor Skill Proficiency as a Predictor of Agility in South African Children with and without p-DCD
Presenter: Marisja Denysschen (North-West University)
12. Motor Skills Do Not Predict Health-Related Quality of Life in Children Aged 8-12 Years
Presenter: Wilmarié Du Plessis (North-West University)

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13. Motor Coordination Difficulties in School-Aged Children Born Preterm: A Comparison with Term-Born Typically Developing Children and Those with Neurodevelopmental Disorders
Presenter: Nanako Hironaka (Nagasaki University)
14. A prospective study on the impact of Developmental Coordination Disorder traits on emotional/behavioral problems during the transition from preschool to school age
Presenter: Sumika Fujisawa (Ochanomizu University)
15. Genome-wide association studies of gross- and fine-motor coordination in the Norwegian Mother, Father and Child Cohort Study (MoBa)
Presenter: Dr. Hayley Mountford (University of Edinburgh)
16. Risk of DCD and behavioural problems in preterm children aged 5 to 10 years
Presenter: Professor Barbara Caravale (Sapienza University of Rome)
17. Foot Morphology Influences Plantar Pressure Shifts and Standing Balance in Children with Developmental Disorders
Presenter: Toshiya Urushihata (Aomori University of Health and Welfare)
18. Brain Activation During Action Observation and Motor Imagery Using Self-Generated Own- and Other-Persons' Hand Videos
Presenter: Kengo Fujiwara (Kyoto University)
19. Accuracy and Temporal Variability of Hand-Foot Interlimb Coordination in Children with Developmental Coordination Disorder
Presenter: Professor Iwanaga Yuto (Kyoto University)
20. Research protocol investigating mechanisms of anticipatory postural adjustment deficits in children with developmental coordination disorder
Presenter: Ludvík Valtr (Palacký University Olomouc)
21. Investigating reach-to-manipulate coordination during online correction in children with developmental coordination disorder using principal component analysis
Presenter: Quting Huang (The Hong Kong Polytechnic University)

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	<p>22. Establishing Culturally Relevant Norms for the MABC-2 in South African Children Presenter: Dané Coetzee (North-West University)</p> <p>23. Beyond motor skills: longitudinal outcomes of children with developmental coordination disorder through adolescence Presenter: Marinella Garotta (Parole e Movimento - Lainate)</p> <p>24. Prevalence and motor performance of children with neurodevelopmental disorders in Cape Town Presenter: Gillian Ferguson (University of Cape Town)</p> <p>25. Socioeconomic status and health-related quality of life in South African primary school children Presenter: Benedicta Apea-Adu (North-West University)</p> <p>26. Awareness and knowledge of DCD in secondary education: an examination of teacher expertise Presenter: Dr. Griet Warlop (Manchester Metropolitan University)</p> <p>27. Watch me do it: A free-to-access video resource to support motor learning in children with DCD Presenter: Dr. Griet Warlop (Manchester Metropolitan University)</p> <p>28. Do Reduced Levels of Physical Activity Explain an Internal Modelling Deficit in Children with DCD? Presenter: Emma Bamman (Deakin University)</p> <p>29. Preserved Reactive but Impaired Proactive Inhibition in Adults with Developmental Coordination Disorder Presenter: Zuyang Fan (The Shanghai University of Sport)</p>
6:15 PM	Bus departing the conference venue 巴士從會議場地出發

Saturday, July 25, 2026 2026年7月25日(星期六)	
8:15 AM	Bus departing the hotel 巴士從酒店出發
9:00-10:00 AM Lecture Theatre 2	Keynote 2 – Professor Anna Barnett “Moving into Adulthood: The Progression and Impact of DCD” 主題演講(二) Anna Barnett 教授, 牛津布魯克斯大學心理學研究中心心理學教授 主題: 邁向成年:「發展性協調障礙的進程與影響」
10:00-10:30 AM Foyer	Networking/Coffee break 茶歇
10:30-12:30 PM Lecture Theatre 1	Verbal session 5 - Mechanisms 口頭報告(五) 主題: 機制 <ol style="list-style-type: none"> 1. Decoding Fine-Motor Deficits in DCD: Contactless Kinematic Analysis Across Motor Competence Levels in Children Presenter: Dr. Ruimin Li (Xidian University) 2. Kinematic gait adaptations when dual-tasking in children with Developmental Coordination Disorder compared to typically developing peers: A preliminary study Presenter: Michelle Verhoeven (Ghent University) 3. Finger and Toe Haptic Perception in Children with and without Developmental Coordination Disorder Presenter: Wei-Shan Chen (National Hsing Hua University) 4. Observing and predicting one’s own throw from a first-person perspective: An EEG study Presenter: Dr. Yosuke Kita (Keio University)

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<p>10:30-12:30 PM Lecture Theatre 2</p>	<ol style="list-style-type: none"> 5. Impaired toilet training and bladder and bowel dysfunction in children with Developmental Coordination Disorder: an underreported issue Presenter: Mathilde Joos (Ghent University) 6. Genetic variants in developmental coordination disorder: Genome-wide association studies of gross- and fine-motor coordination Presenter: Dr. Hayley Mountford (University of Edinburgh) 7. Characterizing wrist proprioceptive precision among preschoolers with developmental coordination disorder Presenter: Dr. Yu-Ting Tseng (National Tsing Hua University) 8. Exploring effective video conditions for combined action observation and motor imagery learning in children: A preliminary study with typically developing children Presenter: Hanna Park (Seoul National University) <p>Verbal session 6 - Adults 口頭報告(六) 主題: 成人</p> <ol style="list-style-type: none"> 1. Participation Patterns at the Home, School, Community and Workplace: Perspectives of Youth and Young Adults with Developmental Coordination Disorder Presenter: Cheng Zeng (Lethbridge Layton Mackay Rehabilitation Center) 2. Regional Characteristics of Plantar Sensation in Developmental Coordination Disorder: A Comparative Study with Typically Developing Adults, Focusing on the first metatarsal head and Calcaneal Presenter: Dr. Kanta Kimura (Aomori University of Health and Welfare)
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<p>Saturday, July 25, 2026 2026年7月25日(星期六)</p>	
	<ul style="list-style-type: none"> 3. Is procedural perceptual-motor learning related to perceived and real motor levels in adults with and without Developmental Coordination Disorder? Presenter: Sarah Seiwert (University of Toulouse) 4. Cognitive Resource Reallocation during Procedural Learning in Adults with Developmental Coordination Disorder: Behavioral and EEG Evidence from a Dual-Task Paradigm Presenter: Yuxuan Hu (The Shanghai University of Sport) 5. Sports participation in Autistic adults with and without Developmental Co-ordination Disorder (DCD/Dyspraxia) Presenter: Jennifer Snowball (Olga Tennison Autism Research Center) 6. Perceived barriers, facilitators, and their associations with physical activity in adults with developmental coordination disorder Presenter: Dr. Scott Ruddock (RMIT University) 7. The usability of exergames to promote active living and participation among adolescents with developmental coordination disorder (DCD) Presenter: Taha Yassine Temlali (Radboud University) 8. Resting-state functional connectivity and its relation to motor learning in adults with developmental coordination disorder Presenter: Professor Frederik Deconinck (Ghent University)
<p>12:30-1:30 PM Foyer</p>	<p>Lunch 午餐</p>

Saturday, July 25, 2026
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1:30-2:30 PM
Exhibition
Foyer

Poster session 2
海報展示

1. Motor contributions to interpersonal synchrony in autistic children
Presenter: Matthew McQueen (University of Western Australia)
2. Teachers' perceptions of strengths and positive traits in children with neurodevelopmental conditions
Presenter: Dr. Amy De Roubaix (Radboud University Medical Center)
3. The Relationship between Motor Performance, Physical activity and Quality of Life in School-Aged Children
Presenter: Professor Bouwien Smits-Engelsman (North-West University)
4. Sleep Disturbances in Children with Developmental Coordination Disorder: A Meta-analysis
Presenter: Junqi Li (The Shanghai University of Sport)
5. How avoidance behaviour and coping impact the relationship between motor proficiency and quality of life
Presenter: Dr. Shahin Rahimi-Golkhandan (La Trobe University)
6. The Effect of Sibling on Motor Development in Preschoolers of China: Mediating Effects of Sleep Quality
Presenter: Dr. Meiqin Wu (Tongji University)
7. Choice-based autonomy support intervention enhances motor competence in children with developmental coordination disorder
Presenter: Dr. Miriam Palomo (Universidad Complutense de Madrid)
8. Effects of Ball Skill Interventions for Core Symptoms in Children with Developmental Coordination Disorder: A Network Meta-Analysis
Presenter: Zisu Wang (Zhejiang University)

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9. Co-Design Protocol for the ModiSchool Intervention Study Enhancing Motor Competence, Health-Related Fitness, and Psychosocial Wellbeing in Children with Motor Difficulties
Presenter: Dr. Piritta Asunta (Jamk University of Applied Sciences)
10. Development, Reliability and Validity of the Japanese version of DCDDaily-Q
Presenter: Takuya Higashionna (Tokyo Kasei University)
11. Motor coordination and emotional & behavioural difficulties in children with congenital asymptomatic CMV infection at school age: Implications for DCD risk
Presenter: Professor Barbara Caravale (Sapienza University of Rome)
12. Exploring the relationship between motor coordination and executive functioning: A comparative study of self-report measures in adults
Presenter: Dr. Shahin Rahimi-Golkhandan (La Trobe University)
13. Developmental coordination disorder research in Asia Western Pacific region: scoping review
Presenter: Dr. Catherine Capio (Hong Kong Metropolitan University)
14. Motor Profiling in Children with Autism Spectrum Disorder (ASD)
Presenter: Yeung Tsz Yu (The University of Hong Kong)
15. Effectiveness of motor coordination items for screening neurodevelopmental disorders
Presenter: Ryoichiro Iwanaga (Nagasaki University)

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16. The effects of physical inactivity and obesity on internalising problems in children with Developmental Coordination Disorder over time: Evidence from the CATCH study
Presenter: Noah Erskine (The University of Queensland)
17. A feasibility study of a 10-week bespoke interactive motor skills and mentoring programme focusing on hand skills and body strength
Presenter: Rosaline Van de Weyer (Anglia Ruskin University)
18. Gross motor interventions improve coordination, visual perception and mental health in children with traits of neurodevelopmental disorders
Presenter: Takahiro Otsubo (Itami Municipal Itami Nishi Junior High School)
19. Preliminary Outcomes of Virtual Reality-based Exergame on Cardiorespiratory Fitness in Children with Developmental Coordination Disorder
Presenter: Dr. Ya-Ju Ju (China Medical University)
20. Co-producing a Manualised Version of the Cognitive Orientation to Daily Occupational Performance Intervention for Handwriting & CO-OP Write
Presenter: Dr. Mellissa Prunty (University of Limerick)
21. Does physical activity mediate the relationship between motor difficulty and depression?
Presenter: Professor Bo Shen (Central China Normal University)
22. Physical activity mediates the relationship of motor coordination with positive affect in children with probable DCD
Presenter: Dr. Kathleen Eguia (ThinkKIDS)

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23. Machine learning classification of children with probable developmental coordination disorder from their hand movement joint kinematics: an exploratory study
Presenter: Quting Huang (The Hong Kong Polytechnic University)
24. Understanding motor inhibition among DCD children through interrupted gait initiation: Findings and implications from a pilot study
Presenter: Cheuk Yin Ho (The Chinese University of Hong Kong)
25. Sensory and motor impairments in childhood apraxia of speech: evidence from a new cohort
Presenter: Dr. Şermin Tükel (Izmir University of Economics)
26. Self-Efficacy Questionnaire for School-Aged Children with Developmental Coordination Disorder: Item Development
Presenter: Kazuko Kamijo (Kura Zemi Co., Ltd)
27. Development of a Typing Assessment Protocol (TAP)
Presenter: Professor Anna Barnett (Oxford Brookes University)
28. The co-occurrence of developmental coordination disorder and autism spectrum disorder traits increases the burden of poor quality of life in adults
Presenter: Dr. Priscila Tamplain (University of Texas at Arlington)
29. Cortical involvement in postural control in children with developmental coordination disorder
Presenter: Antonella Iannotta (Université libre de Bruxelles)
30. Impaired Dynamic Modulation of Proactive Inhibition in Adults with Developmental Coordination Disorder
Presenter: Zuyang Fan (The Shanghai University of Sport)

Saturday, July 25, 2026 2026年7月25日(星期六)	
2:30-4:00 PM Lecture Theatre 2	Symposium 2 Expanding the Impact: Results from the Impact for DCD International Adult Survey 研討會(二) 擴大影響力:國際成人 DCD 影響力調查結果
4:15 PM	Bus departing the conference venue 巴士從會議場地出發
4:00-6:00 PM	Break 休息
6:00 PM	Bus departing conference hotel for gala dinner 巴士從會議酒店出發前往晚宴
6:30-10:00 PM	Gala Dinner Venue: China Club, 14/F, Old Bank of China Building, Bank St, Central 晚宴 地點:中國會, 中環德輔道中2A中國銀行大廈14樓
10:00 PM	Bus departing gala dinner for conference hotel 巴士從晚宴場地出發前往會議酒店

Sunday, July 26, 2026 2026年7月26日(星期日)	
8:15 AM	Bus departing the hotel 巴士從酒店出發
9:00-9:30 AM Lecture Theatre 2	ISRA-DCD announcements and awards Advocacy group video ISRA-DCD 公告與頒獎 倡導團體影片
9:30-11:00 AM Lecture Theatre 1	Verbal Session 7 – Brain & Behavior 口頭報告(七) 主題: 大腦與行為 <ol style="list-style-type: none"> 1. Using EEG to measure cortical control of reactive balance recovery in children with DCD Presenter: Dr. Griet Warlop (Manchester Metropolitan University) 2. Understanding the impact of resting-state oscillatory power on motor imagery ability in children with and without DCD: the role of theta power Presenter: Samaneh Nahravani (Deakin University) 3. Longitudinal changes in frontoparietal brain activity and motor performance in children with Developmental Coordination Disorder: An fNIRS study Presenter: Maja Van Grinderbeek (Hasselt University) 4. Response Inhibition in Children with DCD and ADHD: A Mobile-EEG and Dual-Task Approach Presenter: Dr. Emily Meachon (University of Basel)

<p>Sunday, July 26, 2026 2026年7月26日(星期日)</p>	
<p>9:30-11:00 AM Lecture Theatre 2</p>	<p>5. Dysfunction of the Autonomic Nervous System in Children with ADHD and Co-morbid DCD and its Association with Motor Impairments Presenter: Jiaxin Chen (China Institute of Sport Science)</p> <p>6. Impact of long-term motor-based interventions on brain structure and function in children with Developmental Coordination Disorder: A systematic review Presenter: Maja Van Grinderbeek (Hasselt University)</p> <p>Verbal Session 8 - Physical and Mental Health 口頭報告(八) 主題: 身心健康</p> <p>1. Joint association of physical activity and screen exposure with subsequent suspected developmental coordination disorder: A population-based study in China Presenter: Dr. Liang Du (Tongji University)</p> <p>2. How neighborhood support and nature-based physical activity influence the relationship between motor proficiency and psychosocial outcomes Presenter: Dr. Shahin Rahimi-Golkhandan (La Trobe University)</p> <p>3. Quality of Life in Children with Developmental Coordination Disorder (DCD): A Large-Scale Study of South African Children Presenter: Professor Bouwien Smits-Engelsman (North-West University)</p> <p>4. Unpacking the benefits of nature on distress levels: The potential moderating roles of motor coordination and nature connectedness Presenter: Dr. Shahin Rahimi-Golkhandan (La Trobe University)</p>

Sunday, July 26, 2026 2026年7月26日(星期日)	
	<p>5. The relationships between parental psychological distress and mental health in children with developmental coordination disorder Presenter: Suraya Rehmat (China Medical University)</p> <p>6. Move2Engage: Effects of group-based exercise interventions on physical activity, wellbeing and mental health in children with DCD Presenter: Dr. Melissa Licari (The Kids Research Institute Australia)</p>
11:00-11:30 AM Foyer	Networking/Coffee break 茶歇
11:30-12:30 PM Lecture Theatre 2	PANEL: ISRA-DCD Board Perspectives: Conference take-aways + future research opportunities & challenges 座談會: ISRA-DCD 理事會觀點 會議重點回顧與未來研究機會及挑戰
12:30-1:00 PM Lecture Theatre 2	Closing Remarks 閉幕致辭
1:00-2:00 PM Foyer	Lunch 午餐
2:00-5:00 PM Lecture Theatre 2	Professional Workshop 發展性協調障礙專業工作坊