

Abstracts selected by the Scientific Committee for the oral presentations

Hunter	Ruth F	24.11.-11.00-11.15	PREF05	National Study of Physical Activity Levels in a Socially Deprived Population
Silva	Kelly	24.11.-11.15-11.30	PREF20	Physical activity preferences and barriers among industrial workers from low- and high-income classes in Brazil
Backovič Juřičan	Andrea	24.11.-12.30-12.45	PAPROM06	Health enhancing physical activity case study in Slovenia
Cavill	Nick	24.11.-12.45-13.00	PAPROM17	Increasing cycling in six towns in England: A cost-effective investment
De Vries	Sanne	24.11.-15.00-15.15	TECHPA03	Evaluation of neural networks to identify types of activity using accelerometers, global positioning systems and heart rate monitors
Ellis	Geraint	24.11.-15.15-15.30	TECHPA08	Developing GIS-based measurements of neighbourhood walkability for assessing the physical activity impact of interventions in the built environment: Insights from the PARC project
Adams	Emma	24.11.-9.30-9.45	BUILTE04	Assessing the potential for increasing walking to work in English employees: preliminary analysis of the baseline Walking Works employee survey
Gidlow	Christopher	24.11.-9.45-10.00	BUILTE19	Promoting physical activity through neighbourhood green space
Naul	Roland	25.11.-10.45.-11.00	PREF08	Local networks for active living in healthy communities: A Dutch-German cross-border approach and its diffusion into four other European countries
Wallmann	Birgit	25.11.-11.00.-11.15	PREF15	Intervention effects of “3000 steps more a day” in community setting on perceived neighbourhood environment
Lane	Aoife	25.11.-12.15.-12.30	PAPROM11	A Community Based Cluster Randomised Controlled Trial to Promote Physical Activity in Irish Women
Ellis	Naomi	25.11.-12.30.-12.45	PAPROM22	The importance of local knowledge within physical activity promotion
Kelly	Paul	25.11.-15.00.-15.15	TECHPA01	SenseCam: what can this new technology tell us about our journeys? Results from a pilot study
Cuberek	Roman	25.11.-15.15.-15.30	TECHPA04	A Comparison of Two Step-Based Techniques: The Assessment of Free-Living Physical Activity of Adolescents
Charreire	Helene	25.11.-9.15.-9.30	BUILTE12	Neighborhood facilities and green space are related to walking and cycling in French adults
De Bourdeaudhuij	Ilse	25.11.-9.30.-9.45	BUILTE23	Is a walkable neighborhood for adults as walkable for adolescents?