

Poster Program

Poster Session 1
Sunday, 26 February – 17:00-19:00
Room - Grand Ballroom Salons A-D

[P1.1.01]	<p>Physical activity participation at the nexus of social change: Exploring barriers and enablers of active living among persons with disabilities S. Aytur^{*1}, P. Craig¹, S. Rainer^{2,1}, M. Frye¹, M. Bonica¹, E. Finn¹, L. Haupke¹, J. Annand¹, C. Drum^{2,1}, ¹University of New Hampshire, USA, ²Institute on Disability, UNH, USA</p>
[P1.1.02]	<p>Innovative methods in active living research: Exploring the role of participatory networked agent-based models in supporting multi-sectoral engagement S.A. Aytur^{*1}, D.G. Webster², ¹University of New Hampshire, USA, ²Dartmouth College, USA</p>
[P1.1.03]	<p>Streets for everyone at every age: Examining determinants of complete streets policy language for older adult users J.A. Hirsch^{*1}, E. Thrun², J. Leider², Y. Eisenberg², J.F. Chriqui², ¹University of South Carolina, USA, ²University of Illinois at Chicago, USA</p>
[P1.1.04]	<p>Healthy by design: Results of a multi-sector community coalition's collective impact approach to increase physical activity A.E. Keippel^{*1}, N. Coombs², A.L. Golbeck³, ¹St. Vincent Healthcare, USA, ²Billings Clinic, USA, ³University of Arkansas for Medical Sciences, USA</p>
[P1.1.05]	<p>Adapting the tri-ethnic center's community readiness model to organizations H.M. Ross^{*1}, R.R. Rhoades¹, D. Hildebrand², ¹University of Oklahoma Health Sciences Center, USA, ²Oklahoma State University, USA</p>
[P1.1.06]	<p>Incentivizing health-promotive amenities within multifamily housing developments M.A. van Bakergem[*], J.A. Hipp, North Carolina State University, USA</p>
[P1.1.07]	<p>Cross-sectoral, cross-disciplinary collaborations to enhance active living S.C. Brown^{*1}, J.L. Lombard¹, M. Nardi², ¹University of Miami, USA, ²Miami Dade Parks, USA</p>
[P1.1.08]	<p>Opportunities and barriers for active living for rural-dwelling older adults: A mixed-methods study K.M. Mead[*], K.A. Gretebeck, University of Wisconsin, USA</p>
[P1.1.09]	<p>Exploring the role of primary care providers as change agents: Adapting the Photovoice method for tailored active living promotion & advocacy E. Dollar¹, A. Adachi-Mejia^{*1}, K. Lyons¹, S. Aytur², ¹Geisel School of Medicine, USA, ²University of New Hampshire, USA</p>
[P1.1.10]	<p>Biculturalism as a guiding principle for promotion of physical activity K. Beckman^{*1}, A. Hwang², X. He², M. Forster¹, ¹University of Minnesota, USA, ²Asian Media Access, USA</p>
[P1.1.11]	<p>Salient beliefs underlying intention to participate in physical activity programs among African-Americans in a midwest community D. Doss^{*1}, R. Murillo^{1,2}, ¹Indiana State University, USA, ²University of Houston, USA</p>
[P1.1.12]	<p>Advancing translation and dissemination through the Physical Activity Policy Research Network Plus (PAPRN+) Working Groups K. Pollack¹, T. Schmid², A. Wilson^{*3}, ¹Johns Hopkins Bloomberg School of Public Health, USA, ²Centers for Disease Control and Prevention, USA, ³University of California, USA A</p>
[P1.1.13]	<p>Physical activity (PA) surveillance across the lifespan using accelerometry: Results from a surveillance system evaluation of the National Health and Nutrition Examination Survey (NHANES) (2011-2014) M. Zwald[*], T. Fakhouri, L. Akinbami, M. Eberhardt, CDC, USA</p>
[P1.1.14]	<p>Getting youth active: the relevance of the rural active living assessment tool on-reserve C.P.T. Baillie^{*1}, A.M. Johnson¹, S. Drane², R. Lepage³, D. Whitecrow⁴, L. Lévesque¹, ¹Queen's University, Canada, ²Chippewas of Nawash First Nation, Canada, ³Cross Lake First Nation, Canada, ⁴Seine River First Nation, Canada</p>
[P1.1.15]	<p>Healthy Savannah - community collaboration impacting community health through policy change V. Dick^{*2,1}, P. Kreissler¹, ¹Healthy Savannah, USA, ²NextStep Evaluation, USA</p>
[P1.1.16]	<p>Engaging municipalities to include language for access to healthy foods and active living during the comprehensive planning process J.R. Wojcik^{*1,4}, J. Cates², B. Boyles^{3,4}, G. Kellerhals⁴, E. Arrington⁴, B. Buttimer^{4,5}, M. Reid⁴, ¹Winthrop University, USA, ²Carolina Farm Stewardship Association, USA, ³Clemson University Cooperative Extension, USA, ⁴Catawba Farm and Food Coalition Policy and Planning Committee, USA, ⁵South Carolina Community Loan Fund, USA</p>

[P1.1.17]	Shared use among faith communities A. Hardison Moody ¹ , J.N. Bocarro ¹ , M.B. Edwards ¹ , A. Stein ² , M.A. Kanters* ¹ , D. Sherman ² , L. Rhew ² , W. Stallings ³ , S. Bowen ¹ , ¹ NC State University, USA, ² North Carolina Division of Public Health, USA, ³ North Carolina Council of Churches, USA
[P1.2.01]	Organized leisure activities and children's commuting behaviour: The impact of decentralized community sport facilities M. Kanters*, R. Venditti, J. Casper, K. Bunds, N. Rajagopalan, T. Carlton, NC State University, USA
[P1.2.02]	MN walks: How we created a roadmap for a statewide pedestrian plan K. Corbin* ¹ , J. Hadzic ² , ¹ Minnesota Department of Health, USA, ² Minnesota Department of Transportation, USA
[P1.2.03]	Promoting bicycling in the face of "Bikelash" – Why bicyclists break the law, and what it means for encouraging active transportation D. Piatkowski* ¹ , W. Marshall ² , A. Johnson ³ , ¹ University of Nebraska - Lincoln, USA, ² University of Colorado Denver, USA, ³ University of Colorado Boulder, USA
[P1.2.04]	To gate or not to gate: Developing a new planning theory for gated communities J.R. Frantz*, C.A. Cilek, N/A, USA
[P1.2.05]	How to measure effects of a campaign – case study from Go cycling Denmark H.M. Scheller*, V.B. Gunge, I. Sommer, Danish Cancer Society, Denmark
[P1.2.06]	Pedestrian counts using archived webcam imagery: A validation study S. Mooney ³ , A. Manteiga ¹ , C. Alberico ² , J.A. Hipp* ¹ , ¹ Washington University in St. Louis, USA, ² North Carolina State University, USA, ³ University of Washington, USA
[P1.2.07]	Active transportation behaviors among Washington DC area children and the association with parental perceived built environment variables J.D. Roberts* ¹ , L. Rodkey ¹ , R. Ray ¹ , B.E. Saelens ^{2,3} , ¹ University of Maryland College Park, USA, ² University of Washington, USA, ³ Seattle Children's Research Institute, USA
[P1.2.08]	Who can be physically active and where? A spatial epidemiology analysis of the Active Living Index (ALI) M. Bernardinello, UW Madison, USA
[P1.3.01]	Assessing the impact over time of play in structured and unstructured sport and physical activity settings on children's emotional, social, and psychological well-being M.T. Bowers*, K. Kim, University of Texas at Austin, USA
[P1.3.02]	Perspectives on a brownfield redevelopment: The successes and challenges of Depot Park in Gainesville, FL S. Vidal-Finn* ¹ , C. Harvey ² , O. Baber ¹ , ¹ City of Gainesville Community Redevelopment Agency, USA, ² City of Gainesville Parks, Recreation and Cultural Affairs, USA
[P1.3.03]	Partnerships, parks and people: A multi-sector effort to form an urban sports league L.B. Elliott* ¹ , C.E. Ingrassia ¹ , ¹ DeSales Community Housing Corporation, USA, ² Saint Louis City Board of Alderman, USA
[P1.3.04]	Park and playground affordance generated physical activity K. Hurst*, C. Lee, Texas A&M University, USA
[P1.3.05]	Public health, public art, public space: Exploring recreational placemaking in the Bronx K. LaBuz*, J. Langham, NYC Department of Health and Mental Hygiene, USA
[P1.3.06]	Association between park facilities and objectively measured physical activity among adults O.T. Stewart* ¹ , A.V. Moudon ¹ , B.E. Saelens ^{1,2} , ¹ University of Washington, USA, ² Seattle Children's Research Institute, USA
[P1.3.07]	I can't stop playing with my pickle: Pickleball motivations and constraints to participation J. Casper, North Carolina State University, USA
[P1.3.08]	Exploring the impact of mobile technology for youth empowerment and advocacy for healthy community policy, systems, and environmental change G.M. Besenyi* ¹ , B. Schooley ² , B.M. Turner-McGrievy ² , S. Wilcox ² , S.A. Wilhelm Stanis ³ , A.T. Kaczynski ² , ¹ Augusta University, USA, ² University of South Carolina, USA, ³ University of Missouri, USA
[P1.4.01]	The association of built environment and physical activity in public housing estates in Hong Kong—a unique research opportunity to address the self-selection bias Y. Lu, City University of Hong Kong, Hong Kong
[P1.4.02]	The effectiveness of interventions to maintain physical activity in a post-cardiac rehabilitation population: A systematic review and meta-analysis N. Martinello* ^{1,2} , R. Reid ^{1,2} , S. Saunders ¹ , ¹ University of Ottawa, Canada, ² University of Ottawa Heart Institute, Canada
[P1.4.03]	Adolescents' perception of environmental features and its association with life satisfaction J. Mota*, A. Pizarro, M.P. Santos, CIAFEL-FADEUP, Portugal
[P1.4.04]	Association of greenspace and objectively-measured physical activity duration and intensity among working-age adults E. Rees-Punia*, J.L. Gay, University of Georgia, USA

[P1.4.05]	Stand up to work: Promoting movement in the workplace with adjustable workstations A. Claffin* ¹ , K. Baومت ² , S. Rajupet ² , M. Foley ² , J. Doucette ² , E. Garland ² , ¹ Center for Active Design, USA, ² Icahn School of Medicine at Mount Sinai, USA
[P1.4.06]	Urban context influencing childhood physical activity in a metropolitan city: The perspectives of family, daycare, and neighborhood S. Yoo* ¹ , E. Ha ² , D.H. Kim ¹ , ¹ Seoul National University, Republic of Korea, ² Korea Health Foundation, Republic of Korea
[P1.4.07]	Variability of semi-rural environments and the association with mortality due to chronic disease among participants of the Bogalusa Heart Study C.E. Anderson*, Q.C. Chukwurah, L. Bazzano, J. Gustat, Tulane University, USA
[P1.4.08]	Parent's perceptions of residential neighbourhood and its association with sedentary behaviours and outdoor play A.M. Machado-Rodrigues* ¹ , E. Emanuel Stamatakis ² , R. Jago ³ , A. Gama ¹ , I. Mourão ⁴ , H. Nogueira ¹ , V. Matos ⁵ , C. Padez ¹ , ¹ University of Coimbra, Portugal, ² University of Sydney, Australia, ³ University of Bristol, UK, ⁴ University of Tras-os-Montes and Alto Douro, Portugal, ⁵ University of Lisbon, Portugal
[P1.4.09]	Creating safer streets for all: Complete street policies in Northern Kentucky K. Schwegman*, E. Steffer, Northern Kentucky Health Department, USA
[P1.4.10]	Experiences from designing a successful national campaign promoting physical activity through everyday bicycling – promoters and pitfalls H.M. Scheller, I. Sommer*, V.B. Gunge, Danish Cancer Society, Denmark
[P1.4.11]	Walking for transport in the neighbourhood is associated with greater accessibility but worse pedestrian experience J.C. Stockton*, S. Scholes, J.S. Mindell, University College London, UK
[P1.5.01]	Health impact assessment of walking to school in Barcelona, Spain D. Rojas-Rueda* ^{1,2} , M.J. Nieuwenhuijsen ^{1,2} , M. Vrijheid ^{1,2} , ¹ ISGlobal, Spain, ² University Pompeu Fabra, Spain
[P1.5.02]	From the researcher to the practitioner: A randomized control trial comparing in-person to distance training of afterschool program leaders on using policy and practice audit tool R. Ajja*, D.S. Ward, S.N. Blair, M.W. Micheal, A.T. Kaczynski, University of South Carolina, USA
[P1.5.03]	Feasibility of interrupting prolonged sitting with activity to enhance movement and learning in the classroom: Preliminary results from the InPACT project R.E. Hasson*, B. Ransier, U.S. Vance, D. Stockdill, N. Colabianchi, T. Ajibewa, L. Beemer, M.P. O'Sullivan, University of Michigan, USA
[P1.5.04]	Thermal comfort and uv radiation in schoolyards: Implications for microclimatic design and physical activity J.K. Vanos* ¹ , M. Lochbaum ¹ , ¹ University of California San Diego, USA, ² Texas Tech University, USA
[P1.5.05]	Disparities in leisure-time physical activity levels and school environment in southeast Los Angeles C. Vega-Herrera* ¹ , M. Lara ² , A. Escaron ¹ , J. Chung ¹ , N. Steers ³ , M. Serota ¹ , M. Hochman ^{1,4} , ¹ AltaMed Health Services Corp., USA, ² Childrens Hospital of Los Angeles, USA, ³ David Geffen School of Medicine at University of California, Los Angeles, USA, ⁴ Keck School of Medicine of the University of Southern California, USA
[P1.5.06]	Do single entry communities and cul-de-sacs serve as a barrier to active transport to school C.A. Coughenour, S. Clark, A. Singh, J. Huebner, T. Bungum*, University of Nevada, USA
[P1.5.07]	Understanding the breadth and depth of activity breaks in a Wisconsin school district D. Nelson* ¹ , M. DeNomie ¹ , P. Silha ² , V. Loehr ² , R. Lakowske ² , B. Magnuson ³ , C. Guse ¹ , M. Wolff ¹ , ¹ Medical College of Wisconsin, USA, ² La Crosse County Health Department, USA, ³ School District of La Crosse, USA
[P1.5.08]	Active class space: Preliminary studies of classroom affordances for in-class physical activity breaks U.S. Vance*, M.S.F. Curry, R. Hasson, B. Ransier, D. Stockhill, C. Locke, Y.N. Tran, C. Maj, M. Ai, University of Michigan, USA
[P1.5.09]	Analysis of student travel patterns and transportation choices within a university campus setting V.P. Sisiopiku, O.E. Ramadan*, University of Alabama at Birmingham, USA

Poster Session 2
Monday, 27 February – 15.00-17.00
Room - Grand Ballroom Salons A-D

[P2.1.01]	<p>Area deprivation, sport facilities, children's sport activity - analysing harmful interactions in Lisbon, Portugal</p> <p>H. Nogueira*^{1,2}, A. Gama^{2,5}, A. Machado-Rodrigues^{2,6}, I. Mourão^{3,4}, V. Rosado Marques^{5,2}, C. Padez^{1,2}, ¹University of Coimbra, Portugal, ²Research Centre for Anthropology and Health (CIAS), Portugal, ³University of Trás-os-Montes, Portugal, ⁴Research Centre on Health and Human Development (CIDESD), Portugal, ⁵University of Lisbon, Portugal, ⁶High Education School of Viseu, Portugal</p>
[P2.1.02]	<p>Positioning local parks and recreation as preventive public health providers - identifying the modifiable health factors for prioritization and practice</p> <p>T.L. Penbrooke*^{1,2}, M.B. Edwards¹, ¹NCSU, USA, ²GP RED, USA</p>
[P2.1.03]	<p>Park perceptions by users of high- and low-poverty neighborhood parks- from the national study of neighborhood parks</p> <p>D. Cohen*¹, B. Han¹, C. Nagel², T. Marsh¹, S. Williamson¹, L. Raaen¹, C. Vaughan¹, S. Katta², P. Harnik³, T. McKenzie⁴, ¹RAND Corp, USA, ²City Parks Alliance, USA, ³Trust for Public Land, USA, ⁴SDSU, USA</p>
[P2.1.04]	<p>Using the Public Open Space Attributable Index tool to assess children's public open space use and access by independent mobility</p> <p>M. Chaudhury*¹, M. Oliver², H.M. Badland³, N. Garrett¹, K. Witten⁴, ¹AUT Univeristy, New Zealand, ²The Univeristy of Auckland, New Zealand, ³The University of Melbourne, Australia, ⁴Massey University, New Zealand</p>
[P2.1.05]	<p>Linking health and community design to promote physical activity through green infrastructure</p> <p>J. Winslow, Winslow Associates, USA</p>
[P2.1.06]	<p>Happiness, health, and walkability: An analysis of small cities</p> <p>S.A. Aytur*¹, C. Jolejole-Foreman¹, C. Carlson², S. Rogers³, ¹University of New Hampshire, USA, ²Merrimack College, USA, ³Plymouth State University, USA</p>
[P2.1.07]	<p>The impact of park access on leisure time and transport physical activity among younger and older adults living in urban settings</p> <p>S. Guilcher^{1,3}, J. Polsky^{2,5}, G.S. Fazli*^{2,4}, P. Gozdyra^{2,3}, J. Luo³, G.L. Booth^{2,3}, ¹Leslie Dan School of Pharmacy, Canada, ²Centre for Urban Health Solutions, Canada, ³Institute for Clinical Evaluative Sciences, Canada, ⁴Institute of Health Policy Management and Evaluation, Canada, ⁵Dalla Lana School of Public Health, Canada</p>
[P2.1.08]	<p>SPARK schoolyard parks: Strategically addressing parks access gaps</p> <p>K. Ownby¹, B. Shuaker*², ¹SPARK School Park Program, USA, ²The Trust for Public Land, USA</p>
[P2.1.09]	<p>"A safe, traffic-free place": Active living and user experience at the tanglefoot trail</p> <p>M.W. Seymour*, P. Summerlin, Mississippi State University, USA</p>
[P2.2.01]	<p>Evidence for action: Investigator-initiated research to build a culture of health</p> <p>E. Hagan, University of California, USA</p>
[P2.2.02]	<p>The Influence of Micro-aggression on Muslim Women's walking behaviour</p> <p>M. Mohebbi*^{1,2}, C. Chifos¹, A. Linders¹, ¹University of Cincinnati, USA, ²Planning Communities LLC, USA</p>
[P2.2.03]	<p>A qualitative study of workplace programs and policies that promote physical activity</p> <p>K.M. Pollack*, M. Bailey, Johns Hopkins Bloomberg School of Public Health, USA</p>
[P2.2.04]	<p>Open streets research to open source tools: A knowledge translation project</p> <p>A. Bird, 8 80 Cities, Canada</p>
[P2.2.05]	<p>Understanding the relation between physical activity and the built environment: What is the role of neighborhood capitalization?</p> <p>D. Salvo*¹, L. Yarnell², H.S. Brown¹, ¹University of Texas School of Public Health, USA, ²American Institutes for Research, USA</p>
[P2.2.06]	<p>Osteoarthritis action alliance supports community-based organizations to increase physical activity for people with arthritis</p> <p>K.R. Ambrose*^{1,2}, Y.M. Golightly^{1,2}, L.F. Callahan^{1,2}, ¹Osteoarthritis Action Alliance, USA, ²University of North Carolina at Chapel Hill, USA</p>
[P2.2.07]	<p>Prioritizing investments in neighborhood for improving regional health outcomes: A Quasi-longitudinal study of Atlanta and its suburbs</p> <p>B. Woo Koo, N. Botchwey*, S. Guhathakurta, Georgia Institute of Technology, USA</p>
[P2.2.08]	<p>Gathering local data on participation of people with disabilities in health promotion to further local community health planning</p> <p>Y. Eisenberg, University of Illinois at Chicago, USA</p>

[P2.2.09]	Are community organizations ready to make changes to support physical activity for people with disabilities? Y. Eisenberg ¹ , K.A. Vanderbom* ¹ , ¹ University of Illinois at Chicago, USA, ² University of Alabama at Birmingham, USA
[P2.2.10]	Play=physical activity by stealth R. Cowper*, A. Johnstone, <i>University of Strathclyde, UK</i>
[P2.2.11]	The relationship between walkability and gestational diabetes among women living in the Greater Toronto Area, 2002-2014 G.L. Booth* ^{1,2} , J. Luo ³ , A.L. Park ^{1,3} , D.S. Feig ^{2,3} , R. Moineddin ^{2,3} , J.G. Ray ^{1,2} , ¹ Centre for Urban Health Solutions, Canada, ² University of Toronto, Canada, ³ Institute for Clinical Evaluative Sciences, Canada
[P2.2.12]	Working to make the world's number one destination city a livable city for residents: Lessons from active transportation advocacy in Charleston, SC. D.B. Bornstein ¹ , W.J. Davis* ¹ , K.T. Brown ¹ , S. Brennan ² , ¹ The Citadel, USA, ² Charleston Moves, USA
[P2.2.13]	Exploring how significant life course events could impact physical activity of Chinese elderly K.W.N. Wong ¹ , S.T. Kwok* ² , ¹ The Open University of Hong Kong, Hong Kong, ² Vocational Training Council, Hong Kong
[P2.2.14]	Evaluating a bicycle policy to promote girls' education in the Indian state of Bihar S.G. Zieff, <i>San Francisco State University, USA</i>
[P2.2.15]	Creating active-friendly communities and schools S. Welch ^{1,2} , M. Mason ^{1,4} , K. Nickle* ^{1,2} , G. Massuda Barnett ³ , S. Seweryn ³ , ¹ Consortium to Lower Obesity in Chicago Children, USA, ² Ann & Robert H. Lurie Children's Hospital of Chicago, USA, ³ Cook County Department of Public Health, USA, ⁴ Northwestern University, USA
[P2.3.01]	Increasing student physical activity through enhanced physical education S. Welch ^{1,2} , M. Mason ^{1,4} , G. Massuda Barnett ³ , K. Nickle* ^{1,2} , S. Seweryn ³ , ¹ Consortium to Lower Obesity in Chicago Children, USA, ² Ann & Robert H. Lurie Children's Hospital of Chicago, USA, ³ Cook County Department of Public Health, USA, ⁴ Northwestern University, USA
[P2.3.02]	Predictors of implementation of brief physical activity breaks in elementary school classrooms L. Turner*, H. Calvert, T.G. Johnson, <i>Boise State University, USA</i>
[P2.3.03]	Gender and age disparities in steps accrued during the school day H. Calvert* ¹ , L. Turner ¹ , T. Johnson ¹ , M. Mahar ² , ¹ Boise State University, USA, ² San Diego State University, USA
[P2.3.04]	Characteristics of school-level wellness teams and the implementation of physical activity-promoting policies and practices H. Lane*, D. Rubio, R. Deitch, E. Hager, <i>University of Maryland Medical Center, USA</i>
[P2.3.05]	Loose parts play: Changing the nature of outdoor playgrounds for children with disabilities S. Wyver* ¹ , A. Bundy ^{2,3} , G. Naughton ⁴ , J. Ragen ³ , P. Tranter ⁵ , K. Beetham ³ , M. Villeneuve ³ , G. Spencer ³ , J. Simpson ³ , ¹ Macquarie University, Australia, ² Colorado State University, USA, ³ University of Sydney, Australia, ⁴ Australian Catholic University, Australia, ⁵ University of New South Wales, Australia
[P2.3.06]	Feasibility of classroom-based "walkabout" physical activities and impact on classroom engagement in prek to 2nd grade students S. Vazou* ¹ , K. Long ¹ , M. Wille ¹ , K. Lakes ² , ¹ Iowa State University, USA, ² University of California, USA
[P2.3.07]	The contribution of the home and school locations and urban characteristics to teenagers' active lifestyles C. Després* ¹ , N. Bachiri ⁴ , N. Alméras ^{2,1} , V. Drapeau ^{1,2} , M. Després ³ , ¹ Université Laval, Canada, ² Centre de recherche de l'Institut universitaire de cardiologie et de pneumologie de Québec, Canada, ³ Université de Montréal, Canada, ⁴ Communauté métropolitaine de Québec, Canada
[P2.3.08]	Educator active living focused personal development initiative: Evaluation of an intervention to increase physical literacy and physical activity among rural early childhood educators and children in their care A. Froehlich Chow*, M.L. Humbert, <i>University of Saskatchewan, Canada</i>
[P2.4.01]	A social return on investment analysis of a physical activity and nutrition intervention implemented in Canadian early learning centers A. Froehlich Chow*, N. Sari, N. Muhajarine, <i>University of Saskatchewan, Canada</i>
[P2.4.02]	Family dog ownership, parental perceived built environment measures, and physical activity levels among Washington, D.C. area children L.M. Rodkey* ¹ , C. Grisham ² , R. Ray ¹ , B.E. Saelens ^{3,4} , J.D. Roberts ¹ , ¹ University of Maryland, USA, ² Austin Peay State University, USA, ³ University of Washington, USA, ⁴ Seattle Children's Research Institute, USA
[P2.4.03]	Analysis and geospatial mapping of shared physical activity space within Pasadena, TX S. Stasi*, J.O. Spengler, J. Maddock, O. Baber, <i>Texas A&M University, USA</i>
[P2.4.04]	Reducing child asthma disparities: Investigating the relationship between physical activity and quality of life among at-risk youth H.A. Yates*, T. Flakes, K. Hernlen, G.M. Besenyi, <i>Augusta University, USA</i>

[P2.4.05]	A group medical visit to promote physical activity in underserved adults H.A. Russell ^{*1} , S. Barnett ¹ , M. Murphy ³ , L. Moll ³ , M. Tuttle ¹ , J.K. Carroll ² , S. Cook ¹ , S. Sorensen ¹ , ¹ University of Rochester School of Medicine and Dentistry, USA, ² University of Colorado, USA, ³ Anthony Jordan Health Center, USA
[P2.4.06]	What's missing for the public health physical activity workforce P. Eidson, <i>National Physical Activity Society, USA</i>
[P2.4.07]	Measuring performance of parks for physical activity potential: A composite index R. Layton ^{*1,2} , T. Penbrooke ¹ , ¹ North Carolina State University, USA, ² GP RED, USA
[P2.4.08]	Physical activity and its relationships with quality of life, self-efficacy, and symptoms among partner caregivers of patients with localized prostate cancer 3 months following diagnosis L. Song, <i>University of North Carolina-Chapel Hill, USA</i>
[P2.4.09]	The association between active transportation to school and daily physical activity among elementary students living in Northeastern Ontario V. Confesor ^{*1} , B. Bruner ¹ , S. Scharoun ¹ , D. Hay ¹ , K. Karvinen ¹ , L. Lévesque ² , S. Mantha ³ , A. Mayer ³ , G. Raymer ¹ , G. Rickwood ¹ , ¹ Nipissing University, Canada, ² Queen's University, Canada, ³ North Bay Parry Sound District Health Unit, Canada
[P2.4.10]	GPS measured time outdoors, physical activity and metabolic health in adults with newly diagnosed type 2 diabetes A.R. Cooper ^{*1} , C. Falconer ¹ , B. Tibbitts ¹ , R.C. Andrews ² , A.S. Page ¹ , ¹ University of Bristol, UK, ² University of Exeter, UK
[P2.4.11]	Objectively measured time outdoors and physical activity in European children from the IDEFICS/I.Family cohort A. Page ^{*1} , A. Cooper ¹ , B. Tibbitts ¹ , C. Buck ² , L. Moreno ³ , I. Iglesia ³ , A. Siani ⁴ , F. Lauria ⁴ , W. Ahrens ² , ¹ University of Bristol, UK, ² Leibniz Institute for Prevention Research and Epidemiology – BIPS, Germany, ³ University of Zaragoza, Spain, ⁴ National Research Council, Italy
[P2.4.12]	Lifetime transportation physical activity is associated with Alzheimer's disease biomarkers in cognitively asymptomatic adults E.R. Torres ^{*1} , A.P. Merluzzi ¹ , H. Zetterberg ² , K. Blennow ² , C.M. Carlsson ¹ , S. Asthana ¹ , S.C. Johnson ¹ , B.B. Bendlin ¹ , ¹ University of Wisconsin-Madison, USA, ² University of Gothenburg, Sweden
[P2.4.13]	Worksite policies and supports for objectively measured physical activity O. Marquet*, J.A. Hipp, <i>North Carolina State University, USA</i>
[P2.5.02]	Using a level of traffic stress analysis and level of walkability to inform complete streets work in Nashua, NH A. Ricklin ¹ , T. Johnson ^{*2} , ¹ American Planning Association, USA, ² HEAL New Hampshire, USA
[P2.5.03]	Validation of OpenStreetMap for bicycle lane data in 20 US cities K.K. Jones*, S.N. Zenk, <i>University of Illinois at Chicago, USA</i>
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