

Tuesday, November 14th: Pre-Conference Training Workshops			
0845-0900	Meet and greet		
0900-1200	Impact Assessment for Environment and Health Paul Jagals (University of Queensland, Australia) Linda Rudolph (Public Health Institute, USA) Jennifer Wang (Health Care Without Harm, USA) Poornima Prabhakaran (Public Health Foundation of India, India)	Children's Environmental Health Peter Sly (University of Queensland/PBC, Australia) David Carpenter (State University of New York, USA) Stephania Cormier (University of Tennessee Health Science Centre, USA) Preet Dhillon (Public Health Foundation of India, India)	Scientific and Grant Writing Banalata Sen (Public Health Foundation of India, India) Sarah Iqbal (Wellcome Trust-DBT)
Lancet Commission for Pollution and Health Launch Event: 0930-1130 [Stein Auditorium]			
1200-1245	Lunch		
1245-1315	Opening Ceremony K. Srinath Reddy, President (Public Health Foundation of India, India) and Peter Sly (Chair-PBC Board of Directors)		
1315-1415	Plenary 1: Environmental Health and the Sustainable Development Goals Speaker: K. Srinath Reddy (Public Health Foundation of India, India): <i>Improving environmental health via the SDGs</i> Chair: Peter Sly (University of Queensland, Australia)		
1415-1545	Symposium 1: Built Environment Chair: Amita Bhide (Tata Institute of Social Sciences, India) Speakers: 1. Amita Bhide (Tata Institute of Social Sciences, India) 2. Chris Skelly (University of Southampton, UK): <i>Urban microbial diversity and human health</i> 3. Shifalika Goenka (Public Health Foundation of India, India): <i>Built environment and green spaces – contribution to NCDs</i> <ul style="list-style-type: none"> ○ Safraj Shahul Hameed (Public Health Foundation of India, India) <i>Urban green spaces and hypertension</i> ○ Debarati Mukherjee (Public Health Foundation of India, India) <i>Park availability and major depression in individuals with chronic conditions: is there an association in urban India?</i> 	Symposium 2: Food Security and Nutrition Chair: Prema Ramachandran (Nutrition Foundation of India) Co-Chair: Shweta Khandelwal (Public Health Foundation of India, India) Speakers: 1. Prakash Shetty (University of Southampton, UK): <i>Integrating nutritional objectives in achieving food security: Leveraging agriculture for nutrition</i> 2. Bhavani RV (M S Swaminathan Research Foundation, India): <i>A farming systems approach to food and nutrition security</i> <ul style="list-style-type: none"> ○ Monir Hossain Moni (Asia Pacific Institute for Global Studies, Bangladesh): <i>Childhood deaths and infectious diseases linked to malnutrition: A sorrowful but shining story from Bangladesh</i> 	Symposium 3: Health Sector Leadership on Environment - Decarbonising Health Care Chair: Giridhar Gyani (Association of Healthcare Providers (India)) Speakers: 1. Sasmita Patnaik (Council on Energy, Environment and Water, India) 2. Dong Chun Shin (Yonsei University, South Korea) 3. Jennifer Wang (Health Care Without Harm, USA) <ul style="list-style-type: none"> ○ Shriram Manogaran (Public Health Foundation of India, India): <i>A clean energy alternative for bridging energy gaps in health sector</i>
1545-1600	Tea break		

1600-1700

Poster presentations (student and faculty)

- Mackwin D'Mello (Nitte University, India): *Death rates attributable to environment: a comparative study between WHO-SEARO and Central Africa countries*
- Faisal Hassan (Aligarh Muslim University, India): *Psycho-social impacts of mental disorders in India and emergent needs of evidence based policies for public health*
- Nidhi Gupta (GSSDGS Khalsa College, India): *High levels of HCH and its derivatives in blood of women in Punjab, India*
- Priyanka Agarwal (Ambedkar University, India): *Determination of polycyclic aromatic hydrocarbons in placenta of North Indian women and its association with birth weight*
- Iffath Zamani Neha (Indian Institute of Public Health-Hyderabad, India): *Detrimental effects of microplastics on marine life*
- Prachi Dhole (Indian Institute of Public Health-Hyderabad, India): *Coal, climate and the public health - a global and national issue*
- Prashika Rajendra Kurlikar (International Institute for Population Sciences, India): *mpact of migration on quality of life of female labour migrants in urban Mumbai, India: Need for public Health action*
- Padam Jain and Dr. Abhijit Mathur (Indian Institute of Public Health-Gandhinagar, India): *Community perspective on climate change in rural Rajasthan*
- Madhuri Verma (Pt. Ravishankar Shukla University, India): *Emission estimation of aromatic- and halogenated-VOCs from household solid fuel burning practices*
- Shahina Bano (Pt. Ravishankar Shukla University, India): *Chemical source profiling for PM_{10-2.5} emissions from vehicular exhaust in India*
- Myles Elledge (Research Triangle Institute, USA): *Shining a light on Sri Lankan CKDu*
- Nishad Jayasundara (University of Maine, USA): *Mitochondrial toxicity of chemical mixtures derived from lakes in regions affected by chronic kidney disease of unknown etiology in Sri Lanka.*
- Madhu Anand (Ambedkar University, India): *Placental levels of organochlorine pesticides and its influence on birth weight*
- Geetu Gambhir (University of Delhi, India): *Remediation of heavy metal ion toxicity from waste water using functionalized chitin*
- Suganthi Jaganathan (Public Health Foundation of India, India): *Association of particulate matter (PM) 2.5 exposure and cardio-metabolic diseases (CMD) in low & middle income countries (LMICs): Systematic review and meta-analysis*
- Safraj Shahul Hameed (Public Health Foundation of India, India) - *Built environment and cardiometabolic disease risk factors in urban Delhi*
- Suhela Kapoor (Public Health Foundation of India, India): *Addressing environmental risks and associated child cognitive outcomes using a community centric, technology-enabled approach*
- Antonio Pascale (Universidad de la República, Uruguay): *Acute carbon monoxide poisoning as an indicator of indoor co pollution. Case series from a pediatric emergency department*
- Meena Sehgal (Centre for Waste Management, The Energy and Resources Institute (TERI), India): *Key factors affecting children's health in India: Results from NFHS-4 study*
- Subhojit Dey (Indian Institute of Public Health-Delhi): *A meta-analysis of blood lead levels in India and attributable burden of disease*
- Rengaraj Selvaraj (Sultan Qaboos University, Oman): *Environmental nanotechnology: A green method for the reduction of hexavalent chromium present in water and wastewater*
- Ririn Wulandari (University of Indonesia, Indonesia): *Mercury levels in hair with impaired central nervous system function in artisanal and small scale gold mining workers in Banten, Indonesia*
- Sabyasachi Mohapatra (Tata Steel Rural Development Society, India): *Asymptomatic malaria prevalence in tribal population of Odisha*
- Ashish Mahapatra (Tata Steel Rural Development Society, India): *"Malaria & malnutrition" its coexistence & incidence, an observational study in the tribal dense regions of Odisha*
- Margareta Sintorini (Trisakti University, Indonesia): *The occurrence of dengue haemorrhagic fever in Bendungan Hilir and Tanah Abang district, Jakarta 2014-2015*
- Kazuko Ohno (Kyoto College of Medical Science, Japan): *Establishment of comprehensive radiation education e-learning system for medical staff*
- Shriram Manogaran (Public Health Foundation of India, India): *Coalescing health sector leadership on environmental pollution*
- Suzanna Dewi (University of Indonesia, Indonesia): *Hypertension and consumption of salted fish in an area supporting a salted fish industry*
- Vijaylatha Rastogi (Jawaharlal Nehru Medical College, India): *Chemical characterization, depolluting and anti-bacterial activity of hawan medicinal smoke (HMS)*
- Jamson Masih (Wilson College, India): *Chemical characteristics of PM_{2.5} particulate matter at two different micro-environment of Mumbai, India*

	<ul style="list-style-type: none"> ○ Samayita Ghosh (Public Health Foundation of India, India): <i>Scoping review for children's environmental health and water sanitation and hygiene (WASH) outcomes in India</i> ○ E.G.D.N. (Nilanthi) Suraweera (University of Colombo, Sri Lanka): <i>Knowledge and practices on management of plastic waste among main female householders in medical officer of health area, Kalutara, Sri Lanka</i> ○ Shereen Aameeka Lobo (Indian Institute of Public Health-Delhi): <i>Role of environmental sanitation in shaping the health of our children</i> ○ Mohammad Tayyab (Jamia Millia Islamia University, India and PHFI): <i>Neighbourhood built environment, cardiometabolic diseases and their risk factors in South Asia: CARRS – GIS study</i> 		
1700-1800	Student and Early Career Researcher Networking Event		
Wednesday, November 15th			
0900-0945	Plenary 2: Environmental Health and Maternal and Child health Speaker: Sowmya Swaminathan (Director General-Indian Council of Medical Research) <i>Research priorities in maternal and child health: An environmental health lens</i> Chair: Gwen Collman (US National Institute of Environmental Health Sciences)		
0945-1115	Symposium 4: Children's Environmental Health in South Asia Chair: Brittany Trottier (US National Institute of Environmental Health Sciences) Speakers: <ol style="list-style-type: none"> 1. Fujio Kayama (Jichi Medical University, Japan): <i>Metal exposure in air pollution</i> 2. Panida Navasumrit (Chulaborn Research Institute, Thailand): <i>CRI programs in CEH</i> 3. Lesley Onyon (WHO SEARO): <i>CEH in Southeast Asia</i> <ul style="list-style-type: none"> ○ Santanu Pramanik (Public Health Foundation of India, India): <i>Effect of indoor air pollution on acute lower respiratory infection for children under 2 years of age in rural Assam</i> 	Symposium 5: Persistent Organic Pollutants Chair: David Carpenter (State University of New York, USA) Speakers: <ol style="list-style-type: none"> 1. Mahmood A Khwaja (Sustainable Development Policy Institute, Pakistan): <i>Mercury [Recorded video presentation]</i> 2. Aimin Chen (Univ. of Cincinnati, USA): <i>Flame retardants and child neurobehavior</i> 3. Shahriar Hossain (Environment and Social Development Organization, Bangladesh): <i>POPs in recycled products: A new health and environmental risk</i> 4. Krishnan Swaminathan (Kovai Medical Center & Hospital, India): <i>Pesticide exposures and diabetes: A plausible link?</i> 	Symposium 6: WASH Chair: Raman VR (Water Aid, India) Speakers: <ol style="list-style-type: none"> 1. Paul Jagals (University of Queensland, Australia): <i>Water security in the Pacific Islands</i> 2. Shyamala Mani (National Institute of Urban Affairs, India): <i>Waste Management and Environmental Health</i> 3. Raman VR (WaterAid, India) <ul style="list-style-type: none"> ○ Arpita Ghosh (Public Health Foundation of India, India): <i>Household water and sanitation, mother's handwashing practices and village-level sanitation: a multilevel investigation of childhood diarrhea in rural Assam</i> ○ Herto Dwi Ariesyady (Bandung Institute of Technology, Indonesia): <i>The Assessment of risk factors associated with microbial contaminants in drinking water at the Oxbow Lake of Daraulin</i>
1115-1145	Tea break		

1145-1245	<p>Student oral presentations</p> <ul style="list-style-type: none"> ○ Abhishek Sharma (International Institute for Population Sciences, India): <i>Effect of persistent household poor sanitation on stunting: Evidence from Longitudinal study</i> ○ Sunila Dixit (KS Hegde Medical Academy, India): <i>Climate change and its health risks on developing countries</i> ○ Mithlesh Chourase (International Institute for Population Sciences, India): <i>Do night shelters make a difference in hygiene and sanitation practices among homeless women living in Delhi, India</i> ○ Rahmi Yetri Kasri (University of Indonesia, Indonesia): <i>Sustainable rural water supply system: A citizen engagement model</i> ○ Rakesh Kumar Sahu (Pt. Ravishankar Shukla University, India): <i>Spatial and temporal variation of atmospheric carbonaceous aerosols during a year-long measurement in Raipur, India</i> ○ Ranti Ekasari (University of Indonesia, Indonesia): <i>Infant parenting on Tolotang community in Lacoling, Galung Maloang district, Parepare city</i> <p>Poster presentations (student and faculty)</p> <ul style="list-style-type: none"> ○ Priscilla Johnson (Sri Ramachandra University, India): <i>Ambient temperature and all-cause mortality in Chennai – a time series analysis</i> ○ Herratdeep Singh (Indian Institute of Public Health-Delhi, India): <i>Modern agricultural practices and their impact on environment and human health</i> ○ Sushil Kumar (Jawaharlal Nehru University, India): <i>High levels of organochlorine pesticides among adults in urban India</i> ○ Arundhati Barman (Indian Institute of Public Health-Hyderabad, India): <i>A comprehensive study on usage of mosquito coil by human and its adverse implications</i> ○ Uddipana Borah (Indian Institute of Public Health-Hyderabad): <i>The effects of exposure to heavy metals, through contaminated drinking water, on health</i> ○ Rahmatillah Razak (Universitas Indonesia, Indonesia): <i>Determinant of antenatal visits among multiparous mothers in Jenepono district</i> ○ Banalata Sen (Public Health Foundation of India, India): <i>Increasing toilet use in rural India, using theory to design and interventions</i> ○ Melina Magsumbol (Public Health Foundation of India, India): <i>Association of lead (Pb) exposure and incidental hypertension: A nested case-control study of the Center for Cardiometabolic Risk Reduction in South Asia (CARRS) Surveillance Study, a population representative cohort in New Delhi</i> ○ Krishan Hirimuthugoda (National Institute of Health Science, Sri Lanka): <i>Effect on physical activity among users of walking track under wetland conditions in Colombo, Sri Lanka</i> ○ Priya Lodhi (Indian Institute of Public Health-Delhi, India): <i>Home sanitation: knowledge and practice in community</i> ○ Shiny Sohal (Indian Institute of Public Health-Delhi, India): <i>Study on assessment of nutritional status of school going children (6-8 years) in Delhi</i> ○ Camellia Biswas (Dr. B.R. Ambedkar University, Agra, India): <i>The past, present and future of edible insects: a case study of Nyshi And Apatani tribes of Arunachal Pradesh, India</i> ○ Himanshi Rohra (Dr. B.R. Ambedkar University, Agra, India): <i>Socio-economic and location effect on fine particulate in residential homes of Agra, India</i> ○ Indrapal Meshram (National Institute of Nutrition, India): <i>Prevalence and correlates of anaemia and vitamin A among preschool children and women from north eastern states of India</i> ○ Atar Singh Pipal (Pune University, India): <i>Sources and characteristics of carbonaceous aerosols along with their climatic nature</i> ○ Shrinivas Darak (Prayas Health Group, India): <i>Cost effective pathways for reducing resultant disease burden in india due to household air pollution</i> ○ Anubрати Dutta (Public Health Foundation of India, India): <i>Review of food toxin or contaminants exposure and children's environmental health outcomes: An Indian Scenario</i> ○ Ishita Rawal (Centre for Chronic Disease Control (CCDC) , India): <i>Association of persistent organic pollutants with incident diabetes: study protocol</i> ○ Pernana Pandia (Indian Institute of Public Health, Delhi): <i>Indoor Air Pollution: Health Hazard to Combat in India</i> ○ Rupani Chauhan (Indian Institute of Public Health, Delhi): <i>Noise Pollution a Neglected Environmental threat to Health</i> 		
1245-1330	Lunch		
1330-1500	<p>Symposium 7: Environmental Contributions to Cancer Chair: Preetha Rajaraman (U.S. Department of Health & Human Services) Co-Chair: Preet Dhillon (Public Health Foundation of India, India)</p>	<p>Symposium 8: Developmental and Environmental Origins of Health and Disease Chair: William Suk (US National Institute of Environmental Health Sciences) Speakers:</p>	<p>Symposium 9: Climate Mitigation and Adaptation Chair: Budi Haryanto (University of Indonesia, Indonesia) Speakers:</p>

	<p>Speakers:</p> <ol style="list-style-type: none"> David Carpenter (State University of New York, USA): <i>Inhalation as an important route of exposure to organic chemicals causes cancer and other diseases</i> Prakash C. Gupta, (Healis Institute, India) <i>Environmental effects of tobacco – from production to consumption</i> Ashok Ghosh (Mahavir Cancer Institute and Research Center, India) Pasquale Russo (University at Albany, USA): <i>Ambient exposure to airborne carcinogens in New York State USA</i> 	<ol style="list-style-type: none"> Caroline Fall (University of Southampton, UK): <i>Longitudinal studies in India</i> Gwen Collman (US National Institute of Environmental Health Sciences): <i>The exposome across the lifespan</i> Lizbeth López-Carrillo (National Institute of Public Health, Mexico): <i>Maternal dietary intake of polyunsaturated fatty acids modifies association between prenatal DDT exposure and child neurodevelopment: A cohort study</i> Laxmi Singh (Ambedkar University, India): <i>Assessment of lead and cadmium in placenta of Indian women and its association with birth weight</i> Melina Magsumbol (Public Health Foundation of India, India): <i>Potential of hospital data for biosurveillance in developing countries: air pollution and neonatal outcomes in New Delhi, India</i> 	<ol style="list-style-type: none"> Budi Haryanto (University of Indonesia, Indonesia): <i>Climate change and urban air pollution health impacts in Indonesia</i> Linda Rudolph (Public Health Institute, USA): <i>Climate change and health: Impacts and opportunities</i> Dileep Mavalankar (Indian Institute of Public Health-Gandhinagar): <i>Experience of Heat Action Plan in Ahmedabad</i> Ambarish Dutta (Indian Institute of Public Health, Bhubaneswar): <i>Study of association between ambient heat and all-cause mortality from the eastern Indian city of Bhubaneswar, Odisha: exploration for the thresholds at which point the deleterious effects “kick in”</i> Ririh Yudhastuti (Airlangga University, Indonesia): <i>Dynamics of climate-based DHF transmission in Surabaya</i>
1500-1545	<p>Plenary 3: Ambient Air Pollution Speaker: Rashid Shaikh (Health Effects Institute, USA): <i>Air Pollution and Health: Science for Decision Making</i> Chair: Damodar Bachani (John Snow Inc., India)</p>		
1545-1615	<p>Break</p>		
1615-1745	<p>Symposium 10. Metals in Water Chair: V Murugesan (B.S. Abdur Rahman University, India) Speakers:</p> <ol style="list-style-type: none"> Indah Salami (Bandung Institute of Technology, Indonesia): <i>Heavy metals pollution in surface waters of upper stream citarum river basin – Indonesia</i> V. Murugesan (B.S. Abdur Rahman University, India): <i>Mercury pollution, toxic effects and remediation techniques</i> 	<p>Symposium 11: E-waste Chair: Panida Navasumrit (Chulabhorn Research Institute, Thailand) Speakers:</p> <ol style="list-style-type: none"> Michelle Heacock (US National Institute of Environmental Health Sciences): <i>NIEHS response to e-waste</i> Rajat Rai Handa (CHINTAN, India) Inoka Suraweera (Directorate of Environmental and Occupational Health, Sri Lanka): <i>E waste and health: A growing public health issue in Sri Lanka</i> Paromita Chakraborty (SRM Research Institute, India): <i>Crude electronic waste recycling is a potential source for toxic organic compounds in India: atmospheric transport models and human health risk assessment</i> Kumudu Weerakoon (University of Colombo, Sri Lanka): <i>Electronic and electrical waste and its management among grade ten students in medical</i> 	<p>Symposium 12. Household Air Pollution Chair: Kalpana Balakrishnan (Sri Ramachandra University, India) Speakers:</p> <ol style="list-style-type: none"> Kalpana Balakrishnan (Sri Ramachandra University, India): <i>Integrating research into policy actions for household air pollution: Experiences from India</i> Giridhar Babu (Public Health Foundation of India, India): <i>Health effects of air pollution: A life course approach</i> Govinda Narke (Chest Research Foundation, India): <i>Other sources of household air pollution</i> Ritu Parchure (Prayas Health Group, India): <i>Health impact of stacking behaviors (use of mix of traditional and modern cooking fuels)</i>

		<i>officer of health area Nivithigala, Sri Lanka; current disposal modalities, knowledge, attitudes and its correlates</i>	<ul style="list-style-type: none"> ○ Shamsheer Pervez (Pt. Ravishankar Shukla University, India): <i>PM_{2.5} emission characterization for household solid fuel burning activities in India</i> ○ Vidushi Bahuguna (Public Health Foundation of India, India): <i>Stakeholder analysis of household energy and health scenario in India</i>
1930-	Dinner		
Thursday, November 16th			
0900-0945	Plenary 4: Environmental Equity Speaker: Ritwick Dutta (Legal Initiative for Forest and Environment, India): <i>Environmental Equity</i> Chair: Shalini Bharat (Tata Institute of Social Sciences, India)		
0945-1015	Tea break		
1015-1200	Special symposium 13. CKDu Chair: Tissa Illangasekare (Colorado School of Mines, USA) Speakers: 1. Saroj Jayasingha (University of Colombo, Sri Lanka) 2. Balaji Rajagopalan (University of Colorado, USA) and Gangadhar Taduri (Nizam's Institute of Medical Sciences, India): <i>Climate controls on human health</i> 3. Herath Manthirithilake (International Water Management Institute, Sri Lanka) 4. Kathy James (University of Colorado) 5. Vidhya Venugopal (Sri Ramachandra University)	Symposium 14. Chemical and Metal Exposures Chair: TK Joshi (Centre for Occupational and Environmental Health, Maulana Azad Medical College, India) Speakers: 1. Andrew McCartor (Pure Earth, USA): <i>Global health impact of soil, heavy metals and chemicals</i> 2. TK Joshi (Centre for Occupational and Environmental Health, Maulana Azad Medical College, India) <i>Chemical Exposures in Laboratories-A less Recognized Issue</i> <ul style="list-style-type: none"> ○ Haryoto Kusnopranto and Suyud Utomo (University of Indonesia, Indonesia): <i>Distribution and contamination level of minerals nearby inactive nickel mining site in Pulau Obi, Halmahera Selatan Regency, Indonesia</i> ○ Budi Hartono (University of Indonesia, Indonesia): <i>The behavioral exposure of mercury in the community of small scale gold mining area of Lebaksitu, Indonesia 2017</i> 	Symposium 15: Ambient Air Pollution Chair: Rashid Shaikh (Health Effects Institute, USA) Speakers: 1. Stephanie Cormier (University of Tennessee Health Science Centre, USA): <i>Environmentally-persistent free radicals: A new class of environmental stressor</i> 2. Dorairaj Prabhakaran (Public Health Foundation of India, India): <i>Air pollution and cardio-vascular disease</i> <ul style="list-style-type: none"> ○ Siddhartha Mandal (Public Health Foundation of India, India): <i>Assessing ambient air pollution exposure at fine spatio-temporal resolution using hybrid models in Delhi</i> ○ Kishore Kumar Madhipatla and Sana Ansari (Indian Institute of Public Health-Delhi, India): <i>Temporal trends of particulate matter over Indian capital cities</i> ○ Haider A Khwaja (University at Albany, USA): <i>Association of ambient fine particulate air pollution (PM 2.5) with cardiovascular morbidity in a megacity Karachi [Recorded Video Presentation]</i>
1200-1300	Lunch		
1300-1430	Symposium 16. Women's Environmental Health	Symposium 17. Bioengineering Solutions to Address Environmental Threats	Symposium 18. Community Engagement on Environmental Health

	<p>Chair: Lakshmi Lingam (Tata Institute of Social Sciences, India)</p> <p>Speakers:</p> <ol style="list-style-type: none"> 1. Arundati Muralidharan (WaterAid, India): <i>Menstrual waste management</i> 2. Lakshmi Lingam (TISS): <i>Reconnecting the poverty-gender-energy nexus to address environment health concerns</i> <ul style="list-style-type: none"> ○ Prashika Rajendra Kurlikar (International Institute for Population Sciences): <i>Does menstruation hygiene matter in the workplace?</i> 	<p>Chairs: Rajendra Prasad (Merit India Consultants P Ltd., New Delhi) and Rengaraj Selvaraj (Sultan Qaboos University, Oman)</p> <p>Speakers:</p> <ol style="list-style-type: none"> 1. Rengaraj Selvaraj (Sultan Qaboos University, Oman): <i>Green nano technology for environmental remediation: photocatalytic degradation of pharmaceuticals present in water and wastewater</i> 2. S. Rajamani (East-West Center Association, Chennai, India) <i>Sustainable industrial wastewater treatment and recovery of water for reuse – Indian and Asian scenario</i> 3. Rajendra Prasad (Merit India Consultants): <i>Production of biodiesel from fatty acids of Indian mustard oil</i> 4. Robert Arnold (University of Arizona): <i>Reactive oxygen species to transform trace organic contaminants in treated wastewater</i> 	<p>Chair: Monika Arora (Public Health Foundation of India, India)</p> <p>Co-Chair: Banalata Sen (Public Health Foundation of India, India)</p> <p>Speakers:</p> <ol style="list-style-type: none"> 1. Shweta Narayan (Community Environmental Monitoring, India): <i>Community activism to improve environmental health.</i> 2. Antonio Pascale (UDELAR): <i>Community engagement to reduce pesticide exposure</i> 3. Derek Kornelsen (Univ. of Manitoba) 4. Sunanda Reddy (CARENIDHI): <i>Engaging marginalized communities for children’s environmental health – An inclusive model</i> <ul style="list-style-type: none"> ○ Ankit Bhargava (Sensing Local, India): <i>Humanizing the understanding of air pollution</i>
1430-1500	Break		
1500-1545	<p>Plenary 5: Evidence to Policy Translation</p> <p>Speaker: Inoka Suraweera (Directorate of Environmental and Occupational Health, Sri Lanka): <i>Multi-sectoral policymaking to promote healthy environments: Lessons from Sri Lanka</i></p> <p>Chair: Peter Sly (University of Queensland, Australia)</p>		
1545-1700	<p>Closing Ceremony and Awards</p> <p>Chairs: Peter Sly (University of Queensland, Australia) and Dorairaj Prabhakaran (Public Health Foundation of India, India)</p>		