

## IAP/Save the Children Workshop: Climate Change and Health Policy – Case Studies

Giambiagi Lecture Hall, Adriatico Guesthouse, ICTP Campus  
Trieste, Italy  
Trieste, 5-7 September 2023

ZOOM LINK (online participants): <https://unesco-org.zoom.us/j/85854841491> Meeting ID: 858 5484 1491, Passcode: climate

All times are Central European Summer Time (UTC +2)

CEST	Tuesday 5 September	Wednesday 6 September	Thursday 7 September
8:30- 9:00	<b>Registration</b>	-	-
9 – 10:30	<p><b>Moderator: P. McGrath</b> Introductions</p> <ul style="list-style-type: none"> <li>- Introduction to IAP – Peter McGrath</li> <li>- Introduction to Save the Children – Montira Pongsiri</li> <li>- Reviewers</li> <li>- Participants</li> <li>- Writer/Editor – Lida Anestidou</li> </ul>	<p><b>Moderator: S. Khan</b></p> <ul style="list-style-type: none"> <li>- <b>S. M. Eshetie:</b> Exploring urban land surface temperature using spatial modelling techniques: A case study of Addis Ababa city – Ethiopia</li> <li>- <b>H. Mugiyo:</b> Application of Classification and Regression Tree (CART) algorithm to map bioclimatic regions with high rainfall variability in water-scarce environments of South Africa</li> </ul>	<p><b>Moderator: G. Christophides</b></p> <ul style="list-style-type: none"> <li>- <b>R. Guinto:</b> Building climate-resilient local health systems in coastal municipalities in the Philippines</li> <li>- <b>C. Wright:</b> Addressing heat-health threats among vulnerable groups in primary healthcare settings – South Africa</li> </ul>
10:30 – 11:00	Coffee break	Coffee break	Coffee break
11:00- 12:30	<p>Workshop plan &amp; goals</p> <ul style="list-style-type: none"> <li>- Peter McGrath &amp; Montira Pongsiri</li> </ul>	<p><b>Moderator: S. Khan</b></p> <ul style="list-style-type: none"> <li>- <b>M.N. Kamaruddin:</b> Sustainable Urbanization and Climate Action in Kuala Lumpur: Protecting the Health of Older Communities – Malaysia</li> <li>- <b>M.A. Rahman:</b> Community Engagement to Reduce Dengue Transmission in Dhaka: An Integrated Approach to Mitigate Health Impact of Climate Change on Urban Dwellers – Bangladesh</li> </ul>	<p><b>Moderator: G. Christophides</b></p> <ul style="list-style-type: none"> <li>- <b>H. Hounkpatin:</b> Climate change adaptation in SSA: the Benin national adaptation case study</li> <li>- <b>A. Bassi:</b> Use of systems thinking across countries to estimate health co-benefits of climate action – Italy/various LMICs</li> </ul>

12:30 – 14:00	Lunch	Lunch	Lunch
14:00 – 15:30	<b>Moderator: R. Fears</b> <ul style="list-style-type: none"> <li>- <b>C. Canales Holzeis:</b> The Kirkhouse Trust Funding Model – UK/Africa</li> <li>- <b>S. Nowreen:</b> Field Based Applied Research on “Aquifer Storage and Recovery (ASR)” technology for increasing cropping intensity of Bangladesh</li> </ul>	<b>Moderator: D. Caussy</b> <ul style="list-style-type: none"> <li>- <b>P. Saldiva :</b> Climate, air pollution and socioeconomic vulnerability: a research platform to implement public policies aimed in environmental health – Brazil</li> <li>- <b>B.C. Howard/C. Awuni:</b> Enabling equitable flood adaptation in Tamale – Ghana</li> </ul>	What’s next/Wrap-up <ul style="list-style-type: none"> <li>- Peter McGrath &amp; Montira Pongsiri</li> </ul> <b>Close</b>
15:30 – 15:45	Tea break	Tea break	Tea break
- 15:45 – 17:15	<b>Moderator: R. Fears</b> <ul style="list-style-type: none"> <li>- <b>V. Pratt:</b> Rotational farming, a slow approach to community health</li> </ul>	<b>Moderator: D. Caussy</b> <ul style="list-style-type: none"> <li>- <b>A. Sali :</b> NET-PEAT: Networked ASEAN Peatland Forest Communities for Transboundary Haze Alert – Malaysia</li> <li>- <b>V. Limaye :</b> Identifying the Health Benefits of Addressing Climate Change in Ahmedabad – India</li> </ul>	<i>Departures</i>
<b>18:00 - 18:45 -19:30</b>	<b><i>Transfers from the AGH to Trieste downtown</i></b>		-
20:00	<b>Welcome dinner</b> At Restaurant Marinato		

<b>Session colour codes</b>	
	<i>Food systems</i>
	<i>Urban issues</i>
	<i>Health system strengthening</i>
	<i>Systems approaches</i>
	<i>Other (Energy, Air quality)</i>