

**Workshop – Lessons learned from Volunteers Interactions with Geographic
Citizen Science
April 27, 2018
University College London
Pearson Building – main UCL campus (WC1E 6BT)**

***Theme a. Interacting with geographical citizen science: lessons learned from
non-urban environments***

08:45: Arrive and coffee

- 09:00 - Welcome & Instructions – Artemis Skarlatidou
- 09:15 – Keynote: Smartphone Icon User Interface design for Oramate Trackers - Louis Liebenberg
- 09:50 - Lessons from supporting non-literate forest communities in the Congo-Basin to record their Traditional Ecological Knowledge - Michalis Vitos & Julia Altenbuchner
- 10:05 - Forest hunter-gatherers and Extreme Citizen Science: Reporting wildlife crime in collaboration with local and indigenous communities in Cameroon through community-led co-design - Simon Hoyte
- 10:20 - Community based monitoring of tropical forests using information and communication technology (ICT) - Søren Brofeldt

10:35 – 10:45 Coffee [10 minutes]

- 10:45 - Designing Human-Computer Interaction for Citizen Science Initiatives in Rural Developing Regions - Veljko Pejovic & Artemis Skarlatidou
- 11:00 - Introducing user issues of the Global Forest Watch application - Jamie Gibson
- 11:15 - Lessons learned from Missing Maps - Jorieke Vyncke
- 11:30 - Keynote: Approximated Reality: the use of digital tools by traditional communities in the Amazon - Vasco van Roosmalen

12:00 – 12:15 Coffee [15 minutes]

- 12:15 - 13:00 Group Activity: Lessons learned from volunteers' interactions with geocitizens in non-urban environments

13:00 – 13:45 Lunch

***Theme b. Interacting with geographical citizen science: lessons learned from
urban environments***

- 14:00 - Volunteer interactions with flood crowdsourcing platforms - Avi Baruch
- 14:10 - Volunteers Interaction in Technology Driven Citizen Science contexts: Lessons learned from senseBox and openSenseMap - Mario Pesch & Thomas Bartoschek
- 14:20 - Lessons learned from volunteers' use and feedback of the Cyclist GEO-C App - Diego Pajarito, Suzanne Maas, Maria Attard and Michael Gould
- 14:30 - Invisible Citizen Science: the case of Járókelő in Hungary - Bálint Balázs & Le Marietta
- 14:40 - Citizens as Shoppers: Lessons learned from the EnvBodySens application - Eiman Kanjo
- 14:50 - Lessons learned from the recent landslide mitigation efforts: citizen science as a new approach - Sultan Kocaman & Candan Gokceoglu
- 15:00 - Citizens as volunteer cartographers: A pedestrian map case study - Manousos Kamilakis
- 15:10 - Interacting with Community Maps – Mapping for Change

15:20 – Coffee [15 minutes]

15:35 - A Case Study on the Impact of Design Choices on Data Quality in Geographic Citizen Science - Jeffrey Parsons, NL Nature

15:50 - From paper prototyping to citizen participation: Co-designing geolocated cultural heritage applications that trigger personal reflection - Kate Jones

16:05 - Geographical expertise and citizen science: planning and -design implications - Colin Robertson & Robert Feick

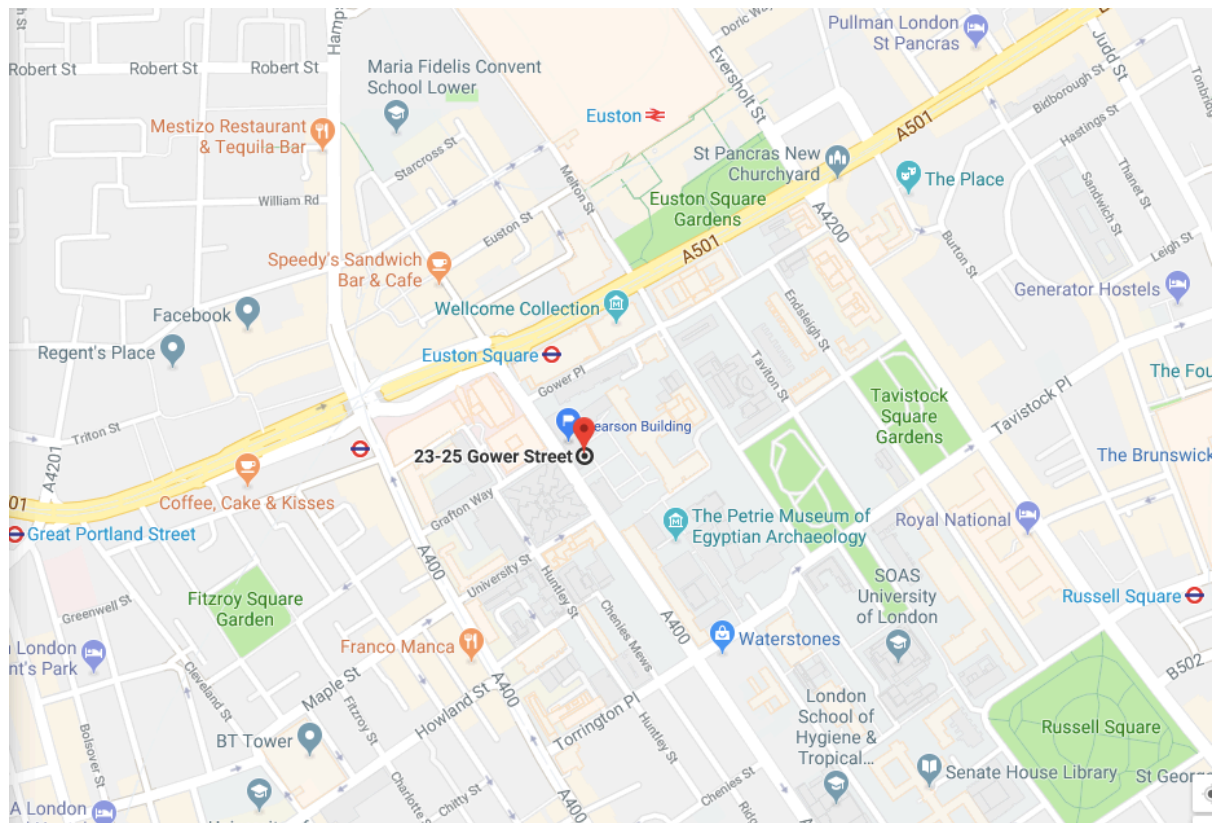
16:20 - 17:05 Group Activity: lessons learned from volunteers' interactions with geocitsci in urban environments

17:15 – 18:00 Panel Discussion

18:00 – 20:30 Reception & Dinner

Venue Details

The workshop will take place at University College London – Pearson building, ground floor (Gower Street, WC1E 6BT) – Rooms G07 & G22.



This event has also received funding from European Union's H2020 project Doing It Together Science – GA No 709443