International QCA Young Researcher Workshop

ETH Zurich | Tuesday, 12 December 2017

The International QCA Young Researchers Workshop 2017 provides a unique platform for young researchers using QCA to meet QCA experts, get feedback on their on-going research, and learn about the latest methodological developments in QCA. The workshop is interdisciplinary and interactive and allows for in-depth discussions and individual feedback from internationally renowned QCA scholars. We invite submission of abstracts from doctoral and post-doctoral students applying QCA in various fields of research (e.g., sociology, political science, management, evaluation studies, international relations, medicine, and health) as well as policy and business consultants using QCA in their work. If you're uncertain whether you belong to one of the two groups, please contact us.

Depending upon funding, the workshop faculty includes among others the following internationally renowned QCA scholars from various disciplines with substantive experience in using, developing, and teaching QCA:

- Barbara Befani | Centre for the Evaluation of Complexity, University of Surrey
- Peer Fiss | Marshall Business School, University of Southern California
- Charles Ragin | Dept. of Sociology, University of California Irvine
- Carsten Schneider | Dept. of Political Science, Central European University
- Eva Thomann | Dept. of Politics, University of Exeter
- Benoît Rihoux | School of Political Sciences, Université Catholique de Louvain
- Bart Cambré | Antwerp Management School, University of Antwerp
- Santi Furnari | Cass Business School, City University of London
- Claude Rubinson | Dept. of Social Sciences, University of Houston-Downtown
- Lesley Watson | American Cancer Society, Atlanta

Preliminary Workshop Program

The program of the *International QCA Young Researchers Workshop* primarily consists of roundtable forums for participants to receive detailed feedback from QCA experts on their ongoing research projects. The roundtable forums will take place in small groups with approximately two QCA experts and three to four participants to allow for in-depth discussions. The workshop program will also include two focused sessions. The first session will provide participants with an overview of software











packages for conducting QCA analysis and will include opportunities to ask software-related questions and to make suggestions for future software developments. The second session will provide participants with practical insights for using QCA in policy work and business consulting. We will round up the workshop with a keynote speech from an established QCA scholar including drinks to interact and socialize. The *International QCA Young Researchers Workshop* is an extension of the 5th *International QCA Expert Workshop*, which will take place after the Young Researchers Workshop.

Submission Procedure and Schedule

To participate in the workshop, please submit an extended abstract of 1,000-1,500 words to imeuer@ethz.ch by September 18, 2017. Your abstract should summarize your study's topical area, theoretical background, research gap and question, and include details about the data, analytical strategy (for empirical papers), and preliminary results. A panel of QCA experts will review all submissions and evaluate their fit with the workshop according to clarity of purpose, methodological rigor, and innovative character of the research. We will notify applicants no later than October 23, 2017 about opportunities to participate.

Hosting and Venue

The International QCA Young Researcher Workshop will take place at ETH Zurich. The workshop is hosted jointly by ETH Zurich, the Swiss Federal Institute for Aquatic Science and Technology (Eawag), the University of Bern, the University of Wuppertal, and the Swiss Federal Institute for Forest, Snow and Landscape Research (WSL).

Workshop Fees

Participation in the workshop is free of charge. We will provide coffee, tea, and snacks during breaks. Participants will need to cover their own travel and accommodation expenses. We will provide a limited number of hotel rooms at a discounted price and are happy to help find suitable accommodation.

If you have any further questions, please do not hesitate to contact us. We look forward to your submission!

Johannes Meuer, ETH Zurich <u>imeuer@ethz.ch</u>

Sofia Pagliarin, WSL sofia.pagliarin@wsl.ch

Manuel Fischer, EAWAG manuel.fischer@eawag.ch

Christian Rupietta, University of Wuppertal rupietta@wiwi.uni-wuppertal.de









