

Topics in Causal Inference: Causal Mediation Analysis and Matching Methods for Causal Inference in Experimental and Observational Studies

Two-day Course on May 25-26, 2016

By Professor Kosuke Imai, Princeton University

We are very happy to announce that Professor Kosuke Imai, Department of Politics and the Center for Statistics and Machine Learning at Princeton University, will honour the Health Economic Forum at Uppsala University (HEFUU) with a visit on May 25-26, 2016. Professor Imai will offer a two-day course in “Topics in Causal Inference”: **day 1** will cover causal mediation analysis and **day 2** will cover matching methods for causal inference in experimental and observational studies.

Professor Imai’s research is focused on the development of statistical methods for causal analysis and how to use these methods in applied research. His research has been widely published in leading journals in statistics, political science and medicine, and he is a much appreciated lecturer.

We encourage everyone both from medical and social sciences—working both with experimental and observational data—who are interested in these methods to sign up for the course as soon as possible via the link below. The cost for the course is 700 SEK, and includes lunch and coffee during both days. The full details, including suggested readings will be available in connection to the course.

Welcome!

Matz Dahlberg, P-A Edin, Erik Grönqvist, Mats G Hansson, Sophie Langenskiöld, Bertil Lindahl, Britt Skogseid.