

[Method Training: Causal Data Analysis and Modeling with Coincidence Analysis](#)

Announcement published by Michael Baumgartner on Tuesday, February 15, 2022

Type:

Seminar

Date:

May 30, 2022 to June 2, 2022

Location:

Norway

Subject Fields:

Political Science, Psychology, Public Health, Research and Methodology, Social Sciences

This method training offers an intensive 4-day introduction to causal modeling with Coincidence Analysis (CNA), a relatively new configurational comparative method of data analysis geared towards causal complexity, which has seen a considerable uptick in applications in recent years (click [here](#) for references). No prior knowledge of CNA is required.

In plenary lectures, the main developer of CNA, Michael Baumgartner, and a team of experienced CNA methodologists and practitioners will guide participants through the nuts and bolts of configurational data analysis as well as cutting-edge methodological innovations. In smaller practice groups, the instructors will demonstrate how to make the most of current software for CNA and offer advice on practical issues, such as getting funded and published with CNA.

This is a unique opportunity to get to know researchers working with and on CNA from all over the world. There will be social activities around the city of [Bergen](#), which is particularly beautiful at this time of the year. More information about the course and registration details (space is limited) can be found [here](#).

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<https://www.uib.no/en/cna/149512/introduction-causal-data-analysis-and-modeling-coincidence-analys>

Citation: Michael Baumgartner. *Method Training: Causal Data Analysis and Modeling with Coincidence Analysis*. H-Announce. 05-27-2022.

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