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4<sup>th</sup> International Conference

## Current Issues in Coincidence Analysis

23 – 24 May, 2025

The National Research Centre for the Working Environment (NFA), Copenhagen

### Description

This is the fourth international conference dedicated exclusively to the configurational comparative method of Coincidence Analysis (CNA), which has seen a significant uptick in applications in recent years, particularly in public health. The conference provides a platform for exchange between CNA methodologists and applied researchers. The newest methodological advancements will be presented alongside exemplary applications and new developments on training opportunities.

### Program

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*Friday, 23 May 2025*

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09:15 - 09:30	<b>Welcome</b>
09:30 - 10:30	<b>Katharina Sterr/Deborah Cragun</b> (Technical University of Munich/Univ. of South Florida): Preselecting Factors for Future CNA: A Qualitative Study on Key Contextual Factors in School Health Promotion Implementation and an Outlook on a Large-Scale CNA Application
10:30 - 10:50	Break
10:50 - 11:50	<b>Clara Johnson</b> (Univ. of Washington): The Implementation 'Difference-Makers' for Fidelity of a Task-shifted TF-CBT in Kenya
11:50 - 13:00	Lunch
13:00 - 14:00	<b>Tim Haesebrouck</b> (Ghent University): Common Threat, Diverging Responses: A Coincidence Analysis of European Defence Spending After 2022
14:00 - 14:10	Break
14:10 - 15:10	<b>Júlio de Melo/Jonathan Freitas</b> (Techni Methods/Univ. de Minas Gerais): CNA for Managerial Applications: Examples and Challenges for Future Developments
15:10 - 15:30	Break
15:30 - 16:30	<b>alithia zamantakis</b> (Northwestern University): Identifying Implementation Barriers to Same-Day PrEP in Ryan White HIV Clinics: a Coincidence Analysis

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19:30                      Workshop Dinner at Restaurant Gemini, Gammel Kongevej 10

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Saturday, 24 May 2025

09:30 - 10:30	<b>Deborah Cragun</b> (Univ. of South Florida): Use of Path Analysis to Select from Multiple fsCNA Solutions and Provide Additional Evidence Supporting a Causal Chain
10:30 - 10:50	Break
10:50 - 11:50	<b>Reiping Huang</b> (American College of Surgeons): Hospital Configurations Leading to Successful Implementation of Enhanced Recovery Programs in Colorectal Surgery
11:50 - 13:00	Lunch
13:00 - 14:00	<b>Ole Henning Sørensen</b> (NFA): Dealing With Ambiguity in CNA – Analyzing Occupational Health Data in Elderly Care
14:00 - 14:10	Break
14:10 - 15:10	<b>Natalie Crimp/Virginia LeBaron/Edward Miech</b> (Univ. of Virginia/Indiana Univ. School of Medicine): Using Coincidence Analysis To Understand How Multidimensional Factors Influence the Experience of Advanced Cancer Pain
15:10 - 15:30	Break
15:30 - 16:30	<b>Laura Caci/Clara Johnson</b> (Univ. of Zurich/Univ. of Washington): Organizational Readiness for Implementing Infection Control in European Hospitals: Insights from Coincidence Analysis
16:30 - 16:45	<b>Closing</b>

If you are interested in attending, please, register here:

<https://skjemaker.app.uib.no/view.php?id=18600114>