



2025

Convenors: Tianjing Li, Lisa Hartling,  
Deborah Caldwell, Anna Chaimani  
(leaving), Adriani Nikolakopoulous



### Highlight:

**Two CMIMG Co-Convenors attended the 2025 Annual Meeting of the Society for Research Synthesis Methodology, a cross-disciplinary organization dedicated to advancing innovative and rigorous methods in research synthesis.**



#### Research and development

- Publications included: a [methodological review of network meta-analyses in complex interventions for public health](#); a [rapid review and network meta-analysis exploring the moderating effect of control group type on intervention effectiveness in school-based anxiety and depression prevention](#); [treatment recommendations based on network meta-analysis](#); [sharing information across patient subgroups to draw conclusions from sparse treatment networks](#); [when does the placebo effect have an impact on network meta-analysis results](#); [a metric for quantifying certainty in treatment hierarchies from network meta-analysis](#); [ranking of treatments in network meta-analysis incorporating minimally important differences](#); [how to conduct and report checking transitivity and inconsistency in network-meta-analysis](#); and [a framework for path weights in network meta-analysis](#).



#### Best practice and guidance

- Release of version 2.0 of NMAsstudio (<https://www.nmastudioapp.com/>)
- Publications included a [scoping review exploring methodological approaches used in network meta-analysis of psychological interventions](#); a paper on [20 years of network meta-analysis](#); and a paper on [whether to adjust or not to adjust in living systematic reviews](#).



#### Methods implementation

- Diverse publications implementing NMA (1, 2) and overview of review methods (3, 4, 5).
- Available to support and peer review Cochrane Reviews involving NMA or overview of review methods.