





Introduction to Network Meta-Analysis: A Hands-On Workshop in Stata

Instructors



Dr Behnam Sadeghirad, is an assistant professor in the Department of Anesthesia and Department of Health Research Methods, Evidence and Impact at McMaster University and a research methodologist at Michael G. DeGroote Institute for Pain Research and Care. He is also a member of GRADE Working Group and Cochrane Anesthesia group. His research focus is methodology of systematic review and

meta-analysis, network meta-analysis, evidence-based medicine and clinical practice guidelines. He has published over 100 systematic reviews and (network) meta-analyses in high-impact journals such as JAMA, BMJ, and Annals of Internal Medicine and taught in a number of evidence synthesis workshops and courses. https://experts.mcmaster.ca/display/sadeghb



Dr Lawrence Mbuagbaw, Research Methods Scientist and an associate professor at McMaster University and associate professor extraordinary of Epidemiology and Biostatistics at Stellenbosch University. He is also and research methods scientist in the Research Institute of St Joseph's Health Care Hamilton where he provides methodological and statistical support for other researchers as the Director of the

Biostatistics Unit. He teaches courses in biostatistics, randomized trials and evidence synthesis. www.lawrencembuagbaw.ca



Dr Ivan D. Florez, Pediatrician, MSc Clinical Epidemiology and PhD in Health Research Methodology. Full Professor at the Department of Pediatrics at University of Antioquia (Medellin, Colombia), and Assistant professor (adjunct) at McMaster University (Hamilton, Canada). He has published over 15 NMA in high impact journals and several articles on NMA methods and certainty of the evidence

assessment. He is the Director of Cochrane Colombia, member of the GRADE working group. He has taught several evidence synthesis courses and NMA workshops

https://experts.mcmaster.ca/display/florezid