



The Evidence-Based Research Network

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Western Norway
University of
Applied Sciences



2nd Evidence-Based Research Conference

“The place of Evidence-Based Research in the Evidence Ecosystem”

Time (CET)	Monday, 27 September 2021 DAY 1	Tuesday, 28 September 2021 DAY 2
	<i>Chair: Miloslav Klugar; Co-chair: Michaela Kosticova</i>	<i>Chair: Liliya Eugenevna Ziganshina; Co-chair: Mersiha Mahmic-Kaknjo</i>
9:30 - 9:40	Welcome: Raluca Sfetcu and Hans Lund	Resource use during systematic review production: a scoping review: Barbara Nussbaumer-Streit
9.40 - 10.00	A Systematic Review on the Use of Prior Research in Reports of Randomized Clinical Trials: Yuanxi Jia	Validating the 2weekSR (2-week systematic review) methods on larger and more complex reviews: a case series of 10 systematic reviews: Anna Mae Scott
10.00 - 10.20	Evidence-based research – placing research in the context of existing knowledge: a scoping review: Hans Lund	Improving efficiency of systematic reviews production through an exploration of available methods and tools – a scoping review: Lisa Affengruber
10.20 - 10.40	Key Components to inform Study Design are rarely used - a Systematic Review and Meta-analysis of Meta-research Studies: Birgitte Nørgaard	

10.40 - 11.00	The Kavli Trust Programme on Health Research: A funding program developed and designed to enhance evidence-based research and minimize research waste: Ida Svege	Why systematic review production and update processes are resource-intensive: results from a qualitative study: Raluca Sfetcu
11.00 - 11.10	A 'Needs Led Research' approach for PhD studies at Oslo Metropolitan University (OsloMet), Norway. Learning from a cohort of PhD candidates and their contribution to the evidence ecosystem: Sally Crowe	
11.10 - 11.20		
11.20 - 11:40 Break		
	<i>Chair: Janja Marc; Co-chair: Joanna Zajac</i>	<i>Chair: Rene Spijker; Co-chair: Lisa Affengruber</i>
11:40 - 12:00	Redundant Randomized Trials Are Hurting Patients with Acute Myocardial Infarction: A Comparison between the China Mainland and the United States: Yuanxi Jia	Rapid answers to important clinical questions: the role of COVID-evidence within the evidence ecosystem: Julian Hirt
12.00 - 12.20	Assessment of Research Waste in the Randomized Clinical Trials Conducted in Mainland China: Cross-Sectional Study: Yuanxi Jia	A user-friendly software application to improve systematic review screening process functionality and expedite transforming research into decision-ready evidence: Eitan Agai
12.20 - 12.40	Citation analysis for monitoring evidence-based research – a systematic review of meta-research studies: Dawid Pieper	Barriers and facilitators for evidence-based investigator-initiated clinical trials: a qualitative study with Swiss stakeholders and international funders: Stuart McLennan

<p>12.40 - 13.00</p>	<p>Assessing Risk in Research Studies: EVBRES Research Ethics Committees Survey: Jennifer Durning</p>	<p>Making Science Computable: Developing Tools to Facilitate a Systematic Meta-Review of Steroid Therapy for COVID-19: Joanne Dehnbostel</p> <p>Making Science Computable: Evidence-Based Medicine on Fast Healthcare Interoperability Resources (EBMonFHIR): Andrey Soares</p> <p>Completeness of reporting of studies on evidence-based health care (EBHC) e-learning interventions: methods study using the GREET checklist: Malgorzata Bala</p>
<p>13.00 - 13.20</p>	<p>Evidentiary Standards and the Justification of Randomized Clinical Trials: The Case of Hydroxychloroquine Trials for COVID-19: Michel Shamy</p>	<p>Patients and Caregivers as Partners in the Evidence Based Research Generation EcoSystem: Janice Tufte</p> <p>Engagement with transparent and open science standards in the policies of selected medical and health sciences journals before the Covid-19 pandemic: a cross-sectional evaluation: Antoni Gardener</p>
<p>13:20 - 14:30 Break</p>		
<p>14:30 - 16:00</p>	<p><i>“Evidence Ecosystem” and Evidence-based Research: Setting the scene</i> <i>Chair: Karen Robinson Co-chair: Robert Prill</i></p>	<p><i>Evidence Ecosystem & EBR: Synthesis of Knowledge</i> <i>Chair: Tina Poklepovic; Co-chair: Wiktoria Lesniak</i></p>

14.30 - 15.00	Evidence Ecosystems and learning health systems: What are they and why bother?: Per Olav Vandvik	Access to and availability of evidence synthesis: Gabriel Rada
15.00 - 15.30	The role of EBR in the Evidence Ecosystem: Jennifer Yost	More efficient production, updating and dissemination of evidence syntheses: Guy Tsafnat
15.30 - 16.00	Q&A	Q&A
16:00 - 16:30 Break		
16:30 - 18.00	<i>Evidence Ecosystem & EBR: The Production of Knowledge - Hans and Caroline</i> <i>Chair: Hans Lund; Co-chair: Caroline Blaine</i>	<i>Evidence Ecosystem & EBR: Translation of Knowledge</i> <i>Chair: Klara Brunnhuber; Co-chair: Tomislav Mestrovic</i>
16.30-17.00	Involvement of end users in research when planning new research (EBR): Jennifer Johannesen	The role of EBR in the knowledge to action cycle. Maureen Dobbins
17.00-17.30	How to involve end users in the planning of new research in a more systematic and transparent way: Heather Munthe-Kaas	The challenges of implementing EBR in different research environments: Taryn Young
17.30-18.00	Q&A	Q&A