

## Meeting minutes: NNR 2022 Committee Meeting February 10, 2021

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<b>Leader of the meeting</b>	Rune Blomhoff
<b>Date</b>	10/02-2021
<b>Place</b>	Zoom-meeting
<b>Secretary</b>	Anne Høyer
<b>Attending</b>	<ul style="list-style-type: none"><li>• Rune Blomhoff, University of Oslo, Oslo, Norway</li><li>• Helle Margrete Meltzer, Norwegian Institute of Public Health, Oslo, Norway</li><li>• Hanna Eneroth, The Swedish Food Agency, Sweden</li><li>• Eva Warensjö Lemming, The Swedish Food Agency, Uppsala, Sweden</li><li>• Ellen Trolle, Technical University Denmark, Kgs. Lyngby, Denmark</li><li>• Inga Þórsdóttir, University of Iceland, Reykjavík, Iceland</li><li>• Þórhallur Ingi Halldórsson, University of Iceland, Reykjavík, Iceland</li><li>• Ursula Schwab, University of Eastern Finland, Kuopio, Finland</li><li>• Maijaliisa Erkkola, University of Helsinki, Helsinki, Finland</li><li>• Haidi Kanamäe, National Institute for Health Development, Tallinn, Estonia</li><li>• Anne Høyer, The Norwegian Directorate of Health, Oslo, Norway</li><li>• Erik Arnesen, The Norwegian Directorate of Health, Oslo, Norway</li><li>• Rikke Andersen, Technical University Denmark, Kgs. Lyngby, Denmark</li><li>• Jacob Juel Christensen, University of Oslo, Oslo, Norway</li><li>• Tagli Pitsi, National Institute for Health Development, Tallinn, Estonia</li></ul>
<b>Not attending</b>	<ul style="list-style-type: none"><li>• Lāsma Piķele, The Ministry of Health of the Republic of Latvia, Rīga, Latvia</li><li>• Inese Sikсна, The Ministry of Health of the Republic of Latvia, Rīga, Latvia</li><li>• Almantas Kranauskas, Ministry of Health, Vilnius, Lithuania</li><li>• Bjørg Mikkelsen, Food Department at Faroese Food and Veterinary Authority, Faroe Islands</li><li>• Ieva Garanča, The Ministry of Health of the Republic of Latvia, Rīga, Latvia</li></ul>

## **1. Qualified SRs**

Systematic reviews (SRs) are the preferred method to summarize the causal relationship between nutrient- or food group exposure and a health outcome in NNR2022. Each nutrient or food group chapter will be covered by as many high quality recent and relevant SRs as possible. These qualified SRs (qSRs) are the main evidence-based documentations used when setting DRVs and FBDGs in the in NNR2022. In order to omit duplication of recently qualified SRs when performing *de novo* SRs, we have established a process to identify relevant qualified SRs based on inclusion and exclusion criteria pre-specified by the NNR2022 project. The results of this process will be published in a scientific article shortly. The NNR2022 Committee discussed the results of this process and made some adjustments based on the inclusion and exclusion criteria.

## **2. Manuscripts for the papers "Use of DRVs and FBDGs" and "Methodology for setting DRVs and FBDGs"**

The former chapter on "Use of NNR" from NNR2012 will be revised into two separate chapters. The two background chapters will be submitted for publication in Food & Nutrition Research. The Committee discussed the drafts for the papers and the further process.

## **3. Background chapters and final NNR2022 report**

The NNR 2022 Committee discussed the format of the background chapters and the final NNR2022 report. Most of the background chapters will be submitted for publication in Food & Nutrition Research. Summaries of these chapters will be available in the final report. The outline of the final report was discussed.

## **4. Final Delphi rounds for the next five PI/ECOTSS**

The NNR2022 Committee will prioritize 10 PI/ECOTSS for systematic reviews (SRs). The prioritisation of PI/ECOTSS is decided in a modified Delphi process. The first five topics was decided in December 2020. The last five topics will be decided in a final Delphi round among the NNR2022 Committee. The timeline and process for this was discussed. The final Delphi round will be initiated during the next two months.