# The Danish Council for Research and Innovation Policy: Science advice and research-based knowledge as tools in societal crisis

## Conference 24 November 2020

Time	Program
13.00 - 13.10	Welcome by the chairman of the Danish Council for Research and Innovation Policy <b>Frede Blaabjerg</b> and moderator <b>Nynne Bjerre Christensen</b> . A greeting from the minister for Higher Education and Science Ane Halsboe-Jørgensen
13.10 - 13.20	Director General at the Danish Health Authority <b>Søren Brostrøm</b> : What have learned about science advice from the way we reacted to corona-virus in Denmark?
13.20 - 13.30	Team Leader COVID-19 and Assistant to the Special Advisor to the EC President on COVID-19 <b>Sigrid Weiland</b> : Real-time learning: Science advice close to the political leadership during the corona crisis
13.30 - 13.45	Panel debate with Søren Brostrøm, Sigrid Weiland and Frede Blaabjerg moderated by Nynne Bjerre Christensen
13.45 - 14.00	Sharing experiences with science advice and communication during the corona crisis - in groups (break-out session)
14.00- 14.10	Chair of The Netherlands Scientific Council for Government Policy Corien Prins:  Making science advice in turbulent times - how do we stay science-based?
14.10 - 14.20	Head of Unit, Joint Research Centre, European Commission <b>David Mair</b> : Evidence-informed policy in a crisis - what have we learned so far?
14.20 - 14.30	Panel debate with Corien Prins and David Mair moderated by Nynne Bjerre Christensen
14.30 - 14.40	PAUSE
14.40 - 14.45	Welcome back by Nynne Bjerre Christensen
14.45 - 14.55	Professor at the Department of Economics at Aarhus University  Philipp Schröder:  How can non-health-science advice be brought into play in a health crisis:  Dilemmas, learnings and suggestions
14.55 - 15.05	Clinical Director, NIAID, National Institutes of Health (USA) Clifford Lane: Can and should scientists coordinate their advice? Learnings and suggestions
15.05 - 15.15	Panel debate with Philipp Schröder and Clifford Lane moderated by Nynne Bjerre Christensen
15.15 - 15.45	Workshops on pre-selected subjects
15.45 - 16.00	A dialogue between Professor <b>Michael Bang Petersen</b> , Aarhus University, and Nynne Bjerre Christensen:  The role of the media - experiences and perspectives

# Speakers at DFiR's Annual Conference on Research and Innovation Policy

### Nynne Bjerre Christensen

Journalist, MA in European Studies, Kings College London. Nynne Bjerre Christensen has been hosting a national broadcasting programme on policy subjects. Nynne Bjerre Christensen will moderate the conference.





#### Søren Brostrøm

MD, PhD, MPA, Director General at the Danish Health Authority.

Subject at the conference: What have learned about science advice from the

way we reacted to corona-virus in Denmark?

# Sigrid Weiland

Team Leader COVID-19 and Assistant to the Special Advisor to the EC President on COVID-19.

Subject at the conference: Real-time learning: Science advice close to the political leadership during the corona crisis.





#### **Corien Prins**

Professor at Tilburg University and Chair of The Netherlands Scientific Council for Government Policy.

Subject at the conference: Making science advice in turbulent times - how do we stay science-based?

### **David Mair**

Head of Unit, Joint Research Centre, European Commission.

Subject at the conference: Evidence-informed policy in a crisis - what have we learned so far?





#### Philipp Schröder

Professor at Department of Economics, Aarhus University and member of the Danish government's Corona Economic Expert Group.

Subject at the conference: How can non-health-science advice be brought into play in a health crisis: Dilemmas, learnings, and suggestions.

#### Clifford Lane

Dr., MD, Deputy Director for Clinical Research and Special Projects, NIAID, National Institutes of Health, USA.

Subject at the conference: Can and should scientists coordinate their advice? Learnings and suggestions.





## Michael Bang Petersen

Professor at the Department of Political Science, Aarhus University.

Subject at the conference: The role of the media - experiences and perspectives.