

# Welcome to the digital webinar 11 November 2021

## Flowers for Pollinators

– exchange of knowledge on how to provide high-quality habitat and green corridors in Northern Europe

Populations of wild bees and other pollinators have been in significant decline over the past two decades, attributed to various factors including loss of foraging habitat. In this webinar we will look at different ways to establish good habitats – especially in farmlands and other cultural landscapes.

Please register before 10th of November at <http://forms.gle/wuGbraKqWp6jFfqm9>.

### Program

10.00-10.15 DK/SE/NO 11.00-11.15 FI/EE

#### Welcome and introduction

10.15-10.35/11.15-11.35

#### Danish farmers' action for wild bees

Anne Erland Eskildsen, Senior Adviser, SEGES, Denmark

10.35-10.45/11.35-11.45

#### Film about pollinator initiatives on a Danish farm

Vilde Bier i Danmark, Denmark

10.45-11.05/11.45-12.05

#### Bees and flowers in road verges

Yoko Luise Dupont, Senior Researcher, Aarhus University, Denmark

11.05-11.25/12.05-12.25

#### Competition between honeybees and wild bees – effects, knowledge gaps and possible interventions

Sandra Lindström, Researcher, Swedish Board of Agriculture, Sweden

11.25-12.00/12.25-13.00

#### Lunch

12.00-12.20/13.00-13.20

#### Estonian seed production of native seeds

Aveliina Helm, Associate Professor, Tartu University and Mart Meriste, OÜ Nordic Botanical, Estonia

12.20-12.40/13.20-13.40

#### Pollen hunting

Natuschka Lee, Researcher, Umeå University, Sweden

12.40-13.00/13.40-14.00

#### Collecting seeds for flower meadows

Ellen Svalheim, Researcher, Norwegian Institute of Bioeconomy Research, Norway

13.00-13.20/14.00-14.20

#### Sub-lethal effects of Neonicotinoids under different climate conditions

Anders Nielsen, Norwegian Institute of Bioeconomy Research, Norway

13.20-13.40/14.20-14.40

#### Wild bee flower preferences and their implications for bee conservation

Markus Sydenham, Norwegian Institute for Nature Research, Norway

13.40-14.00/14.40-15.00

#### Final remarks on good flowers for pollinators

