

## Meeting program

### Friday 7 November

Afternoon	Arrival of participants, checking into rooms, putting up posters
17.00	Dinner
Evening...	Informal get-together

### Saturday 8 November

Time	Speaker	Chairperson of this session is Gerard Oostermeijer
8.40-9.00	Scott Armbruster	Thermal ecology of bees on flowers.
9.00-9.20	Charlotte Skov	How to find the advantage of bee-ing a specialist?
9.20-9.40	Else Magård	Community study on pollination of the family Gesneriaceae.
9.40-10.00	John Magne Grindeland	Pollination ecology in a self-compatible many-flowered plant species ( <i>Digitalis purpurea</i> ).
10.00-10.20	Coffee	Chairperson of this session is Mikael Stenström
10.20-10.40	Ronny Alexandersson	Pollination efficiency among bumblebee species pollinating the orchid <i>Calypso bulbosa</i> .
10.40-11.00	Renate Wesselingh	Bumblebee pollination in a tropical montane forest in Costa Rica: implications of insect behaviour for plant reproduction.
11.00-11.20	Anna Stenström	Pollination biology of <i>Carex bigelowii</i> , a subarctic sedge.
11.20-11.40	Thure Hauser	Preferential exclusion of hybrids in mixed pollinations between Oilseed rape ( <i>Brassica napus</i> ) and weedy <i>B. campestris</i>
11.40-12.00	Yoko Louise Dupont	Pollination biology of sympatric species of <i>Lindera</i> (Lauraceae) in Kyoto, Japan.
12.00-13.00	Lunch	
13.00-14.00	Walk to the island of Saltö	Chairperson of this session is Bente Erikson-Molau
14.00-14.20	Nanna Winther	A genetical comparison of populations of <i>Anacamptis pyramidalis</i> from Denmark, Sweden and France.
14.20-14.40	Ane Senstad Guldahl & Siri Fjellheim	Variation in the <i>Festuca brachyphylla</i> Schultes complex in Svalbard, elucidated by morphometry, cytology, RAPD-DNA and isoenzyme studies.
14.40-15.00	Gabrielle Rosquist	Reproductive biology in two species of <i>Anthericum</i> , with different levels of ploidy.

15.00-15.20	Elin Hamre	Intra- and interpopulational variation in arctic <i>Potentilla</i> elucidated by morphometry and isoenzyme studies.
15.20-15.35	<b>Coffee</b>	<b>Chairperson of this session is Thure Hauser</b>
15.35-15.55	Bård Andersen	Variation in <i>Draba arctica</i> J.Vahl on Svalbard, and investigation of possible common genomes between the taxa <i>D. cinerea</i> Adams, <i>D. arctica</i> and <i>D. daurica</i> DC.
15.55-16.15	Anne-Cathrine Scheen	Genetic variation, ploidy levels and evolution within the <i>Draba lactea</i> complex in Svalbard.
16.15-16.35	Olav Skarpaas	Compatibility systems and plant metapopulation dynamics.
16.35-16.45	<b>Fruit break</b>	<b>Chairperson of this session is Helena Persson</b>
16.45-17.05	Anna Reimer Waites	Population size, pollen deposition and pollinator intensity in tristylous <i>Lythrum salicaria</i> .
17.05-17.25	Hans den Nijs	Population size, genetic variation, and reproductive success of <i>Orchis morio</i> in The Netherlands.
17.25-17.45	Kaisa Mustajärvi	Morphological and genetic variation in <i>Lychnis viscaria</i> populations.
17.45-19.00	<b>Poster session</b>	
19.30-	<b>Banquet</b>	
Evening	Mats Pettersson	Slide show from Rocky Mountain Biological Laboratory.

**Sunday 9 November**

<b>Time</b>	<b>Speaker</b>	<b>Chairperson of this session is Jon Ågren</b>
8.40-9.00	Jens Mogens Olesen	The red nectar flowers of Mauritius.
9.00-9.20	Åsa Lankinen	Maintenance of variation in pollen performance: A role for females?
9.20-9.40	Matthew Carlson	An unusual case of distyly in the endemic <i>Kalmiopsis fragrans</i> (Ericaceae).
9.40-10.00	Claus Rasmussen	Oilflowers and oilgathering bees in Peru, a pollination study of <i>Calceolaria</i> .
10.00-10.20	<b>Coffee</b>	<b>Chairperson of this session is Ørjan Totland</b>
10.20-10.40	Bodil Ehlers	Metapopulation theory applied to a fruit predator-prey system: a comparison of four interpopulation distance measures.
10.40-11.00	Lene Rostgaard Nielsen	<i>Vanilla</i> sp. hybrid or new species?
11.00-11.20	Hilde Friis	Population Analysis of <i>Glaucium flavum</i> in the Oslofjord Area.
11.20-11.40	Johan Ehrlén	Herbivory as a cost of reproduction in plants.
11.40-12.00	Allison Snow	Fecundity, phenology, and seed dormancy of wild-crop hybrids in sunflower ( <i>Helianthus annuus</i> ).
12.00-13.00	<b>Lunch</b>	
13.00-14.00	<b>Planning of next years meeting</b>	

## Welcome to SCAPE-97!

### These are the 72 registered participants of the Scape meeting 7-9 November 1997

If anything is wrong in this list, please notify us at [pollen@systbot.gu.se](mailto:pollen@systbot.gu.se).

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